

# **Environmental and Social Monitoring Report**

Annual Report Project Number: 47929-001 February 2015 to December 2015

PAK: Gulpur Hydropower Project

This environmental and/or social monitoring report is a document of the borrower. The views expressed herein do not necessarily represent those of ADB's Board of Directors, Management, or staff, and may be preliminary in nature.

In preparing any country program or strategy, financing any project, or by making any designation of or reference to a particular territory or geographic area in this document, the Asian Development Bank does not intend to make any judgments as to the legal or other status of any territory or area.

Prepared by Mira Power Limited for the Asian Development Bank.

Asian Development Bank



Gulpur Hydropower Project

# **Environmental and Social Compliance Report**

**Pre-Construction Progress Report** 

February, 2015 - December 2015

Mira Power Limited
Islamabad



# **TABLE OF CONTENTS**

A.	Pro	oject Summary Information	5
	a)	Location of Project	5
	b)	Nature	5
	c)	Capacity	5
	d)	Date of Construction Commencement	5
B.	Pro	oject's Environmental & Social Calendar and Permits	6
	a)	Environmental & Social Calendar	6
	b)	Issued by Government Agencies	7
	c)	Issuance Dates and Duration of Validity	7
	d)	Permit conditions and renewal requirements	7
C.	He	alth, Safety & Environmental Incidents	. 12
	a)	Summary:	. 12
	b)	Environmental Accidents and Mitigation	. 12
	c)	Health and Safety Accidents and Mitigation	. 13
	d)	Fatality (FAT)	. 13
	e)	Loss Time Injury (LTI)	. 14
	f)	Restricted Work Day Case (RWDC)	. 14
	g)	Medical Treatment Case (MTC)	. 14
	h)	First Aid Case (FAC)	. 14
	i)	Environmental Incident (EI)	. 15
	j)	Material Lost (ML)	. 16
	k)	Near Miss Incident (NMI)	. 16
	l)	Security Incident (SI)	. 17
	m)	Road Traffic Accident (RTA)	. 17
	n)	Fire Incident (FI)	. 18
	o)	Unsafe Acts/ Unsafe Condition (UA/UC)	. 18
D.	Lal	oor Relations and Working Conditions	.21
	a)	Labor relations and Living Conditions for Construction Labor Force	. 21
	b)	Labour Grievances:	. 23
E.	Tra	aining & Capacity	. 25
	a)	Environmental & Social Trainings	. 25



	b)	HSE Briefing/Toolbox Talk:	30
	c)	Emergency Drills and Practices:	49
F.	Sta	keholder Engagement and CSR Activities	50
	a)	Stakeholders Engagement	50
	b)	Details of consultations	50
	c)	CSR Planning and Activities	51
G.	Pro	ject Monitoring and Compliance	<b>57</b>
	i.	Soil Quality	58
	ii.	Soil Erosion	59
	iii.	Waste Generation and Management	59
	iv.	Fugitive Dust Emissions	66
	v.	Vehicular and Machinery Exhaust Emissions	66
	vi.	Noise and vibration	67
	vii.	Traffic	67
	viii.	Distribution of Project Employment	68
	ix.	Social Unrest due to Conflicting Social Norms	70
	X.	Muck Disposal	70
	xi.	Monitoring of NEQS	71
	xii.	Monitoring and Reporting for SMP	72
	xiii.	Community Safety and Security	72
	xiv.	Health Statistics	72
	XV.	Audits/Inspections	75
Exh	ibit	01 - ESOHS CAP	77
Exh	ibit	02 - Medical Treatment Cases	<b>78</b>
Exh	ibit	03 - First Aid Cases	79
Exh	ibit	04 - Environmental Incidents	81
Exh	ibit	05 - Near Misses	82
Exh	ibit	06 - Road Traffic Accidents	83
Exh	ibit	07 – Fire Incidents	84
		08- Grievance	
Exh	ibit	09 - Training	86
Exh	ibit	10 - Tool box talk	87
Exh	ibit	11- Drills	88



Exhibit 12 - Environmental Social Management & Monitoring Plan	88
Exhibit 13 - Medical Report March-December 2015	89
Exhibit 14 - Summary of Complaints	90
Exhibit 15 - Trend chart analysis	92
Exhibit 16 - Inspections	93
Exhibit 17 - Mandatory Critical Procedures	94
Exhibit 18 - Social Complaint Register	95



# A. Project Summary Information

## a) Location of Project

Village Barali, Tehsil and District Kotli, Azad Jammu and Kashmir

#### b) Nature

Run-of-River Hydropower Project

#### c) Capacity

102 MW with average annual generation capability of 460GWh

## d) Date of Construction Commencement

Pre-construction activities formally commenced: February, 2015



# B. Project's Environmental & Social Calendar and Permits

#### a) Environmental & Social Calendar

Various activities were undertaken to fulfill the project's environmental & social obligations in accordance with both applicable laws and lenders' requirements. Key environmental & social milestones of the project are listed below:

01	Agreement for Preparation and Development of ESIA & RAP	04/30/2013
02	Finalization of ESIA & RAP	
03	Recognition of Project Location in National Park	05/03/2013
04	Agreement for Carrying out Studies of CHA & BAP	09/13/2013
05	Peer Review Meeting with ADB in Manila	09/30/2013
06	Additional Agreement with Hagler Bailly for Climate Change	02/27/2014
	Assessment Report and Updating the ESIA	, ,
07	Reviews and Objection of ESIA by EPA	02/28/2014
08	Submission of Revised ESIA	03/31/2014
09	Acceptance of ESIA by EPA	04/09/2014
10	Public Hearing	05/15/2014
11	Approval for Construction in National Park	05/21/2014
12	Issuance of Environmental NOC	06/18/2014
13	Baseline Biodiversity Assessment	09/23/2014
14	Biodiversity Action Plan Draft Report	09/23/2014
15	Ecohydraulics Specialist Report	09/23/2014
16	Environmental Flow Assessment	09/23/2014
17	Environmental and Social Management System (ESMS) Framework	09/23/2014
18	Frameworks for Management Plans	09/23/2014
19	Geomorphology Specialist Report	09/23/2014
20	Mitigation Strategies with Respect to the Impact of Sand and Gravel	09/23/2014
24	Mining in the Poonch Basin	, ,
21	Physical Baseline	09/23/2014
22	Finalization of Road Map for National Park Management Plan	09/25/2014
23	Finalization of ESIA	09/25/2014
24	Cumulative Impact Assessment	11/01/2014
25	Approval of Wildlife & Fisheries Department, GoAJK for BAP	01/02/2015
26	Agreement for Carrying out Additional Studies for Updating BAP	01/13/2015
27	Agreement for Carrying out Security Risk Assessment, Developing a Security Management Plan and Related Procedures	01/27/2015
28	Security Risk Assessment	02/15/2015
29	ESIA Submission to EPA	02/20/2014
30	Approval of Wildlife & Fisheries Department, GoAJK for updated BAP	03/11/2015



<b>31</b>	Land Acquisition and Resettlement Plan (LARP)	06/15/2015
<b>32</b>	Construction Environmental and Social Management Plan	09/15/2015
<b>33</b>	Emergency Response and Contingency Plan	09/15/2015
<b>34</b>	Biodiversity Action Plan	10/01/2015
<b>35</b>	Stakeholders Engagement Plan	10/06/2015
<b>36</b>	Environmental and Social Management System (ESMS)	10/06/2015
<b>37</b>	EHS Plan for Diversion Tunnels	10/15/2015
38	Fire Emergency Response Plan	10/15/2015
<b>39</b>	Environment, Occupational Health and Safety Program	10/15/2015
<b>40</b>	Muck Disposal Plan	10/15/2015
41	Malaria Management Plan	10/15/2015
<b>42</b>	Spill Contingency Plan	10/15/2015
<b>43</b>	Traffic Management Plan	10/15/2015
44	Waste Management Plan	10/15/2015
45	Agreement for Development of Detailed Livelihood Restoration Plan (DLRP)	11/17/2015
46	Stakeholders Consultation	Ongoing
<b>47</b>	Finalization of Site Specific Plans	Ongoing
48	CSR Plan	In Progress
49	Finalization of Climate Change Assessment Report	
<b>50</b>	Finalization of Glacier Lake Outburst Floods (GLOF) Assessment	
<b>51</b>	Approval of Wildlife & Fisheries Department for Execution of BAP	02/19/2016
	Implementation Agreement	02/19/2010
<b>52</b>	Execution of BAP Implementation Agreement	02/22/2016

#### b) Issued by Government Agencies

Environmental Protection Agency Azad Jammu and Kashmir (EPA-AJ&K).

#### c) Issuance Dates and Duration of Validity

June 18, 2014 for the Project term (the "Original NOC").

#### d) Permit conditions and renewal requirements

- 1. Honoring, in letter and spirit, all the commitments made in the Environmental Management Plan of EIA report, latest indication of investments by the CEO after the Public hearing dated May 12, 2014 and assurances given in the Addendum to EIA dated June 03,2014 make the minimal requirement for this environmental approval.
- 2. The proponent will develop detailed Biodiversity Action Plan (BAP) in consultation with the Forest, Wildlife & Fisheries Department for the betterment of the National Park, clearly indicating the roles and responsibilities of all the stakeholders and also defining the implementation mechanism of the BAP along with its cost



estimates for different activities at the earliest in the first quarter of proper commencement of the project and 'fill submit to EPA-AJK and other stakeholders for review and comments and its approval.

- 3. Under Corporate Social Responsibility (CSR) obligation, the proponent will follow the Security and Exchange Commission of Pakistan's Voluntary CSR guidelines to develop the long term partnership with the stakeholders and the local community and will develop the CSR plan with mutual consultation of local community and EPA-AIK within 03 months to make it more effective and viable.
- 4. The amount for CSR by, the Proponent should be at least Rs. 20 million during construction period and for operational period it has to be Rs. 3.00 Million per annum.
- 5. The proponent shall strictly adhere to take all the Mitigation measures suggested in the EIA Report & Environmental Management Plan (EMP) to ensure that there is no negative impact on soil, roads, ground water, ambient air quality, noise level, natural drainage, flooding, hill torrents, and livelihood of local communities and biological resources of the project area. Institutional arrangements for implementation of Environmental Management Plan (EMP) should be finalized well before the commencement of the project so that proposed mechanism of environmental Protection should be operative well in time.
- 6. The proponent will undertake the acquisition of the land through a standard legal process by District revenue department and compensation shall be paid to inhabitants in case of loss of agriculture land, crops, property, usage right etc. in accordance with the rates / broader packages that were agreed upon by the affectees. All conflicting issues regarding compensation should be settled amicably sooner than later.
- 7. The proponent will develop detailed Land acquisition and resettlement plan after completing all legal process before the commencement on the project as committed in the Public Hearing.
- 8. Proponent shall ensure the adequate arrangements for addressing public grievance(s) and implementation of Resettlement Action Plan (RAP) through Public Grievances Redress and Settlement Committee (-PGRSC) without any delay.
- 9. The proponent will also develop the Watershed Management Plan of immediate and upstream catchment areas to control the siltation of the reservoir in consultation with the Forest Department and will take all possible efforts to utilize all the excavated material in the nearby watershed degraded area for land reclamation instead of dumping it along the river.
- 10. It will be ensured that no dumping is made along the river. However, whenever it is unavoidable the proponent will take all the protective measures to ensure no spoilage/excavated material reaches in the river.



- 11. The proponent will restrict removal of trees at project site to bare minimum; and if unavoidable, the cash compensation will be paid to the owners and Forest Department along with planting of trees five times of removed on nearby available blank areas in collaboration with AJK-Forest Department.
- 12. The Proponent shall ensure compliance to National Environmental Quality Standards (NEQS) during construction and operation of the project.
- 13. Proponent shall constitute Environmental Monitoring Committee (EMC) having the representatives of all concerned stakeholders as mentioned in EIA. The reporting mechanism and ToRs of the Committee shall be finalized in consultation with EPAAJK.
- 14. Monitoring shall cover the entire period of the Project, construction and operation. Monitoring reports shall be submitted to AJK-EPA on quarterly basis.
- 15. The proponent shall provide the copy of this approval and EIA report to the contractor(s) for compliance and any negligence on contractors' part will be considered proponent's negligence.
- 16. Blasting shall be avoided; if it is inevitable, the controlled techniques in accordance with Pakistan Explosive Act should be adopted in sliding and perspective sliding prone areas.
- 17. In case independent Environmental Specialist firms/organizations are to be hired as a compulsory arrangement to undertake measurements of different parameters critically important in determining water & air quality and assessing noise emission level either during construction phase or in both construction and operation phases of the project, the finding of quality analysis on regular basis should positively be shared with EPA-AIK.
- 18. The proponent shall ensure that strict and efficient health and safety ·measure are in place for the protection of workers and passers-by backed by a comprehensive emergency response mechanism plan.
- 19. The proponent will ensure the employment opportunities to the local community on priority if eligible and will incorporate it in EPC and O&M agreements. As far as possible, employment should be provided to local people for all unskilled jobs. Preference may also be given to local people for all semi-skilled and skilled jobs as committed in Public Hearing. Employment record for all positions shall be provided to EPA-AJK positively.
- 20. In the case of precious stones/ semi-precious stones/ minerals discovery during tunneling or any other excavation activity the proponent should immediately stop the work and the concerned department or agency should be consulted for taking appropriate action.
- 21. In the case the articles of Archeological importance like artifacts, coins rock-art and other archeological relics are discovered, the work at the site should immediately



- be stopped and the concerned department or agency should be consulted for the appropriate action.
- 22. Proponent shall take special safety measures while working close to settlements, towns, schools and hospitals etc. for safety of the general public and livestock.
- 23. Proponent/contractor shall make sure the safety & security of wildlife and their habitats at the project site and in its environs with the prior consultation and adhering strictly to the guidelines of Forestry & Wildlife Department.
- 24. During the excavation of tunnel; the dug material and spoil should be utilized as per para 9, 10. Free roll down of excavated material shall be prohibited to avert damage to green vegetation cover, water bodies, perennial & non-perennial drains, irrigation channels, . Communication routes and productive lands. Littering would be avoided strictly during transportation of materials.
- 25. The mechanized plants, machinery and other equipment's must be fitted with noise abatement devices and should have the conformity to NEQSs. The sites to install the asphalt plant and other machinery would be selected in consultation with the Agency (EPA-AJK). Special consideration must be given to critical installations like school hospitals, mosques, community hall etc. while selecting temporary utility sites.
- 26. The proponent shall not setup labor camps close to the settlements and will develop independent services utilities to avoid intruding into local population privacy.
- 27. The proponent shall manage scientifically all waste generated by construction activities and machinery, chemicals' spill, and no damage to flora fauna and overall ecology etc.
- 28. The proponent shall rehabilitate all sites to their natural conditions affected by temporary use during the construction phase at the end of the construction period.
- 29. The proponent shall be liable for the correctness and validity of the information furnished by them or their consultants and will provide periodic monitoring reports to the Department as specified in the report.
- 30. Proponent shall be liable for compliance of regulations 13, 14, 17 & 18 of IEE/ EIA Regulations 2009, which enunciate the conditions for approval, confirmation of compliance, entry, inspection and monitoring of the proposed project.
- 31. Proponent would be responsible to facilitate EPA-AJK teams for any visit for inspection/ monitoring etc.
- 32. Any change in the approved project shall be communicated to EPA-AJK and shall be commenced after obtaining the approval.
- 33. The approval shall stand null and void if any of the conditions, mentioned herein before, are not fully complied with.



- 34. This approval does not absolve the proponent of the duty to obtain any other approval or clearance that may be required under any law in force or by any competent forum/court of law.
- 35. The proponent should be bound to submit undertaking for acknowledgement that you (proponent) completely understand and will implement the conditions of approval on judicial stamp paper in accordance with the requirements of Clause (2) of Regulation 13 and Schedule VI of "Azad Jammu and Kashmir Environmental Protection Agency Review of Initial Environmental Examination and Environmental impact Assessment Regulations 2009".
- 36. This approval shall be valid for a period of three years from the date of its issuance under Section 16 of IEE/EIA Regulations, 2009.
- 37. This Approval can be withdrawn at any time without any prior notice if deemed necessary in the public interest.



# C. Health, Safety & Environmental Incidents

#### a) Summary:

- 1. The following information regarding incidents of violations or non-compliances has been recorded in the corrective action register. The ESOHS Corrective Action Plan (ESOHS CAP) is updated on daily basis with unsafe acts and conditions having impacts to environment, persons, property, community and reputation.
  - (i) Reported by Department
  - (ii) Hazard Description
  - (iii) Source of finding
  - (iv) Priority
  - (v) Consequence
  - (vi) Unsafe Act/ Unsafe Condition
  - (vii) Description of finding
  - (viii) Action required
  - (ix) Responsibility
  - (x) Target date
- Status of Incidents of violation and non-compliance along with its corrective actions in the form of ESOHS Corrective Action Plan (ESOHS CAP) are attached as "Exhibit-01". The following is the status of ESOHS CAP as of December 31, 2015.

•	Total number of observations	895
•	Number of Issues closed	880
•	Number of Issues In Progress	04
•	Number of Issues open	11
•	Number of issues on-going	0

The detailed records are presented in **Exhibit-01**.

#### b) Environmental Accidents and Mitigation

1. No Environmental major accident has been reported in this quarter. However total of 59 non-compliances in the field of environment were reported and recorded in CAP register attached **Exhibit-01**. The EPC Contractor prepared emergency plan for spill contingency and inducted to the staff for any incident of spill. The EPC Contractor prepared Waste Management Plan for managing waste effectively which are generated by its activities, products and services (collection, handling, transportation, storage, treatment, disposal, records keeping, auditing) and within the requirements of the applicable waste Laws and Regulations. The EPC Contractor also delivered waste management session to camp management staff on the general practices. The EPC contractor prepared Muck Disposal Plan (MDP) for managing safe disposal of the muck generated from Gulpur Hydropower Project.



The plan deals with the wastes identification of the options available for the disposal of the much generated during the project activities. The EPC Contractor according to the plan reused the materials as fill at various activities of the project area in order to ensure compliance to the waste minimization strategy.

- 2. The EPC Contractor conducted site visual inspections regularly in relevant areas of the Project. The inspections focused on compliance with the ESMP. The inspections played an important role in increasing awareness of ESMP.
- 3. Minor non-conformances were discussed during the inspection and recorded in CAP. Major non-conformances will be reported as incidents. Inspection results will be disclosed at management meetings

#### c) Health and Safety Accidents and Mitigation

- 1. The summary of accidents encountered from February to December 2015, are as follows;
- 2. Routine medical examinations were conducted for the newly hired restaurant staff.

Type of incident	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
Fatality (FAT)	0	0	0	0	0	0	0	0	0	0	0	0
Loss Time Injury (LTI)	0	0	0	0	0	0	0	0	0	0	0	0
Restricted Work Day Case (RWDC)	0	0	0	0	0	0	0	0	0	0	0	0
Medical Treatment Case (MTC)	0	0	0	0	0	0	0	0	1	0	0	1
First Aid Case (FAC)	1	0	1	0	1	0	0	1	1	1	1	7
Environmental Incident (EI)	0	0	1	0	1	0	0	0	0	1	1	4
Material Lost (ML)	0	0	0	0	0	0	0	0	0	0	0	0
Near Miss Incident (NMI)	3	1	3	2	0	0	1	4	1	1	1	17
Security Incident (SI)	0	0	0	0	0	0	0	0	0	0	0	0
Road Traffic Incident (RTA)	0	0	1	1	1	1	0	0	0	0	0	4
Fire Incident	0	0	0	0	1	0	0	0	0	0	0	1
Unsafe Acts/ Unsafe Condition (UA/UC)	45	103	100	102	74	66	95	87	102	70	51	895

The detailed records are presented in **Exhibit-01**.

#### d) Fatality (FAT)

No case of Fatality is reported so far during this reporting period.



## e) Loss Time Injury (LTI)

There was no loss time injury during the reporting period from February to December 2015. The following is the summary of LTI's during this period:

#### f) Restricted Work Day Case (RWDC)

There was no loss time injury during the reporting period from February to December 2015. The following is the summary of RWDC's during this period:

#### g) Medical Treatment Case (MTC)

Three medical treatment cases were reported during the reporting period in October and December 2015. The following is the summary of MTC's reported during this period:

Date	Description	Status
23-0ct-2015	On 23rd October 2015 after a routine blast inside tunnels at 18:45 hrs shotcrete work was being carried out by Sub-Contractor Sambu workers	Closed
	in tunnel-2. The shotcrte work was delayed because gasket was ruptured between steel pipes junction and the air pressure was not sufficient for shotcrete work. Foreman instructed Helper to open the joint of rubber hose (to connect it directly with shotcrete machine with addition of other	
	rubber hoses) the one end of which was connected with compressor and other with steel pipeline. Helper after turning off the compressor opened the joint between rubber hose and steel pipeline without release of stored	
	air pressure with which the rubber hose hit his upper lip and chin. He was provided emergency rescue in ambulance at site and rushed to District Hospital at Kotli for Medical treatment.	
12-Dec-2016	On 12th December 2016, during a violence activity between workers on issue of using bed and arguments had fight which resulted in the injury of worker. One of the worker was injured who was rushed to the project clinic for first aid and them to DHQ for medical treatment further. Luckily the patient recovered to normal condition & started working when returned back to site.	Closed
13-Dec-2016	On 13 December 2016 three labors manually tried to pick up diesel fuel drums while loading them onto dozer. During the manual loading activity one of the labor finger came under the fuel drum which injured his finger. He was given first aid on the spot using the first aid kit of one of the vehicles there. The injured was quickly shifted to the project clinic. The Paramedic Mr. Hannan Rasheed attended the patient. He gave him basic first aid & referred him to the District Head Quarter Hospital, Kotli, for getting his hand examined with X-rays & further treatment.	Closed

The detailed records are presented in **Exhibit-02**.

#### h) First Aid Case (FAC)



Total number of Seven First Aid Cases were reported during the period from February to December 2015. The following is the summary of FAC's reported during this period:

Date	Description	Status
02-Feb-2015	A workers finger was minor injured where initial medical treatment was done. The worker continued worker was declared fit to work after first aid by Medical Officer	Closed
20-Apr-2015	A worker finger was injured during fall of scaffolds. After complete medical checkup, the patient was declared to be clear of serious injuries. He had bruises and lacerations on the fingers and on shoulder. Patient was stable and conscious during and after treatment. The worker continued worker was declared fit to work after first aid by Medical Officer	Closed
21-Jun-2015	A patient was brought to project clinic where his foot was bruised by using faulty safety shoes. He was given first aid and shoes were declared as not good quality in addition as cause of injury. The worker continued worker was declared fit to work after first aid by Medical Officer	Closed
-Sep-2015	A patient received first aid after a pipe hit his foot. He had swelling on foot for which first aid was given in clinic. He was referred to DHQ Hospital For X Ra. After examination worker was declared fit to work.	Closed
17-Oct-2015	A patient was brought to project clinic. According to patients statement they were doing Routine work at Gulpur Hydro power project. His finger was injured. Medical officer washed his finger with spirit and provided him first aid.	Closed
13-Dec-2015	A patient was brought to project clinic with minor hand injury. His fingers were bruised and swell. He was given medical treatment. Later he was referred to District headquarter hospital for X-ray and Surgical consultation.	Closed

The detailed records are presented in **Exhibit-03**.

## i) Environmental Incident (EI)

The following is the summary of EI's reported during this period:

Date	Description	Status			
13th April 2015	Sub-Contractor crawler machine operator during improper refueling spilled oil on soil.	Closed-Spilled cleaned up.			
22nd June 2015	Sub-Contractor disposed soil during excavation improperly leading with risk of going into River.	Closed-Soil collected after completion of access tracks and reused during construction.			
11th October 2015	Sub-Contractor disposed soil during excavation improperly leading with risk of going into River.	Closed-Soil collected after completion of access tracks and reused during construction.			
21st November 2015	Improper and damaged sedimentation ponds leading to contamination of soil near diversion tunnels	Closed-Sedimentation ponds prepared as per design and Good Industrial Practices.			

The detailed records are presented in **Exhibit-04**.



# j) Material Lost (ML)

No such incident reported by Security Department.

# k) Near Miss Incident (NMI)

The following is the summary of NMI's reported during this period:

Date	Description	Status
02-Feb-2015	The Laborers were working on installing the concrete slabs of boundary wall behind the restaurant area. 3 Laborers, were working on placement of 80Kg concrete slab into the Columns manually. During loading the slabs a hand of worker came in slabs and got injured.	Closed.
05-Feb-2015	Electric power supply line was disconnected when excavator boom touched the electric cable. The incident of 220V electric power supply line disconnection occurred at the construction site of Gulpur Hydropower Project (near Box Culvert Area E: 3288150.15 N: 1035073.62 See-attached pictures) .At time of incident Sub-Contractors were working on the pre-cast concrete pipes movement and relocation between Camp-A and Camp-B.	Closed.
05-Feb-2015	Incident of vehicle slipping after rain reported and investigated.	Closed
10-Mar-2015	After heavy rains, the main access track was reported to have	Closed.
14-Apr-2015	During bridge concrete activity, Sub-Contractors trolley pulley failed which was transporting material to other side and fell in water.	Closed.
20-Apr-2015	Pipes and loaded material fell down and slide after unloading activity in improper way without supervision and instructions. Third party supplier hand was injured minor	Closed
20-Apr-2015	During construction works of building scaffolding pipes came down on worker which were already opened by another worker without informing workers under them.  Upon investigation it was found, the scaffolding pipes which fell on worker was already opened by other workers during the day. The persons who were working on the scaffolding were unaware of the pipe being already opened. During the course of opening the already opened pipe fell down on worker. Luckily no serious injuries except first aid.	Closed
05-May-2015	During material disposal activity, local goat came under the disposal point inside the project, which was missed by supervisor and thus got injured. The animals entered into project due to no secure boundaries.	Closed- Proper compensation was done by involving CLO.
10-May-2015	A vehicle with empty fuel drums was following an alternate way when the main road was closed due to blasting activity therein. The vehicle in the narrow way had to slow down due to a water tanker on the same road. Instead of pulling over, the driver unfortunately accelerated the vehicle to hit the right side track where aggregate was stocked. The vehicle turned on its right door. The driver was safe with no injuries. The driver was sent to clinic for inspection, where he was declared medically fit with no injuries.	Closed.
01-Aug-2015	A dumper after unloading the muck at spoil tip "C" was travelling back to the project site. On the Pindi-Kotli road the driver found that his brakes were not working. He tried to stop the dumper, but he	Closed.



	was unsuccessful & finally in order to save other vehicles and a few	
	visitors, he hit the mountain ditch on his right side to stop the dumper movement. It caused damage to the dumper parts but	
09-Sep-2015	luckily the helper remained safe during the incident.  Two separate working teams, one at a position above the other, were	Closed.
09-3ep-2015	involved in mucking and excavation during construction of roads,	Giosea.
	CR-02 and CR-05. A dozer working on CR-05 above the other	
	working dozer at CR-02, was stacking the muck on the edge at height	
	which unfortunately hit the other dozer working down at CR-02. The	
	dozer operator luckily survived the falling muck but the dozer was	
	hit. There was no injuries reported except the material damage to the Dozer.	
10-Sep-2015	There were fly-rocks generated from a blast at the outlet portal of	Closed.
	diversion tunnels, when the sub-contractor company used	
	insufficient number of rubber mats to fully cover all the charged holes.	
11-Sep-2015	Two excavators were removing the muck material at night when in	Corrective
	the absence of site supervisor, the operators started to drop the	Action was
	material directly into river which was polluting the water. The	taken by
	supervisor violated the HSE rules and regulations conveyed to him about his role in the conservation of environment.	issuing warning notice
	about his role in the conservation of environment.	for violation.
11-Sep-2015	A dumper driven by Helper & not a licensed driver, slowly touched	Closed.
	an employee of EPC Contractor, when the employee was walking	
	from office towards his accommodation on the side of the road near	
	the box culvert area. Fortunately, the helper survived without any injuries or pain.	
13-0ct-2015	A tractor with a toed compressor was driven by a helper. When	Closed.
	tractor was in incursion, suddenly it stopped, driver applied break	
	and tried his best to stop tractor but failed in this effort. The tractor	
	and compressor reversed in full speed. Due to stone placed behind	
	the compressor, during reversing, the compressor turned over.  Tractor and driver both were safe.	
11-Nov-2015	One of the camp assistants got minor electrocuted by current in a	Closed.
	valve inside laundry room at the Engineer's accommodation. He was	
	trying to turn the valve off as the water was spread all around on the floor.	
13-Dec-2015	The sub-contractor company's Project Manager was using cellular	Closed.
	phone near the blasting area. He was about 35 meters away from the	
	nearest hole being charged. He was quickly forbade from using the	
	Phone & was asked to move outside the charging area, as it was against the safety protocols of blasting.	

The detailed records for near misses are provided in **Exhibit-05**.

# l) Security Incident (SI)

No security incident occurred during the reporting period.

# m) Road Traffic Accident (RTA)



Total number of four road traffic incidents were reported during the period from February to December 2015. The following is the summary of RTA's reported during this period:

Date	Description	Status
10-May-2015	A third party vehicle after refueling the generator started journey	Closed
	back to petrol pump. Due to blasting activity the vehicle was	
	diverted towards another track which involved turn and slope.	
	During its path the driver avoided hindrance by applying brakes but	
	accelerator was pushed and vehicle turned over on road edge. The	
	driver was safe with no injuries	
01-Aug-2015	A dumper truck driving at speed of 20 while disposing material at	Closed
	spoil tip-C and returning back faced mechanical problems with	
	brakes and thus to avoid further collision with three vehicles parked	
	the vehicle was bumped into side wall of mountain. No serious	
	injuries were reported except first aid was provided at site.	
25-Nov-2015	A project vehicle dumped into stationary dumper during fast	Closed
	reversing. No injuries, except minor damage to vehicle mirrors and	
	body.	

The detailed record for road traffic incidents are provided in **Exhibit-06**.

## n) Fire Incident (FI)

The following is the summary of FI's reported during this period:

Date	Description	Status
29-Jun-2015	During excavation and earth works on Ridge top an excavator caught	Closed
	fire at 23:30hrs.	
	The onsite supervisor and excavator operators extinguished the	
	flames on advice of HS Manager by disposing loose soil on the	
	excavator fire at 23:45hrs. No injuries occurred.	

The detailed record for fire incidents are provided in **Exhibit-07**.

#### o) Unsafe Acts/ Unsafe Condition (UA/UC)

The following is the summary of UA/UC's reported during this period:

Date	Description	Status
3-Jun-15	Sub-Contractor (TTC) machines pushed loose excavated material on slope edge which could cause river water contamination.	Closed (Preventive Action has been taken by collecting the disposed material by preparation of access tracks to areas.)
21-Jun-15	Sub-Contractor (SAMBU) machines pushed loose excavated material on slope edge which could cause river water contamination.	Do
13-Jul-15	Sub-Contractor (TTC) machines pushed loose excavated	Do



	material on slope edge which could cause river water	
	contamination.	
10-Sep-15	Sub-Contractor (TTC) machines including excavators on instruction of operators were throwing material on slope area of weir access road which was directly going in the river water.	Do
7-Nov-15	Dumper trucks are parking on the narrow tracks from main gate leading to box culvert which could create blind spots for drivers and passengers creating possibilities for accidents.	The platform for machinery parking shall be in operation from 15th Feb 2016 onwards.
8-Nov-15	Sub-Contractor (Pir & Co) dozer working on the maintenance road was throwing the excavated material down into the river making the water polluted with soil.	Closed (Preventive Action has been taken by collecting the disposed material by preparation of access tracks to areas.)
11-Nov-15	The camp assistant while cleaning the floor of Block L, got minor electrocution by the faulty geyser.	Closed
14-Nov-15	Loose boulders were found on the edge at the ridge point while work was in progress right under them which could cause the falling material and injuring workers	Open (EPC Contractor is working on removing the accessible material stuck on slopes from time to time to reduce the hazard, maximum care safety standards for safety of workers are adopted)
26-Nov-15	Sub-Contractor (TTC) machines were pushing loose excavated material on slope edge that could cause river water contamination.	Closed (Preventive Action has been taken by collecting the disposed material by preparation of access tracks to areas.)
4-Dec-15	EHS officer near the coffer dam construction observed disposal of loose material by machines towards river.	Do
5-Dec-15	A boulder slide down and small material along with it caused increased risk to workers near it.	Open (EPC Contractor is working on removing the accessible material stuck on slopes from time to time to reduce the hazard, maximum care safety standards for safety of workers are adopted)
7-Dec-15	It was observed by HS officer EPC that sub-contractor Sambu welders are not using flash back arrestors with gas cylinders	Open



	and torches.	
17-Dec-15	Electrical cables at CR-0 5 for electrical supply need improvement.	Closed
20-Dec-15	HS officer EPC observed that workers are complaining from peptic disorders.	Open
27-Dec-15	HS officer EPC observed that waste water at diversion tunnels was disposed off without end treatment which could result in River Poonch contamination	Closed

The detailed record Unsafe Acts and Unsafe Conditions are provided in **Exhibit-01**.



# D. Labor Relations and Working Conditions

#### a) Labor relations and Living Conditions for Construction Labor Force

- 1. As per Company's observation, the Contractor has conducted medical examinations of all appointed for Food handlers. The examination has been conducted based on following parameters; HIV, Hepatitis B&C, Chest X-Ray, blood and Erythrocyte Sedimentation Rate (ESR) test. The results showed absence of any contagious diseases in food handlers.
- 2. The Contractor has already developed a Social Complaint Register and its availability at the main gate as per ESIA.
- 3. Keeping in view the Security of the staff, the Contractor issued service cards to its employees.
- 4. Guard house has been constructed on entrance gate of the Project Site and deputed security guards maintain records of incoming staff, visitors and vehicles.
- 5. To collect safe drinking water from installed water treatment plant (Reverse Osmosis Plant), workers and vehicles have been deputed to supply chill drinking water to whole Project Site.
- 6. The Contractor conducted spraying in labor camp and offices, in order to avoid mosquito breeding.
- 7. The EPC Contractor has ensure that drinking water meets national/local or WHO drinking water standards.
- 8. The EPC Contractor has ensured that all tanks used for the storage of drinking water are constructed and covered as to prevent water stored therein from becoming polluted or contaminated
- 9. The EPC Contractor via EHS department has ensured that drinking water quality is regularly monitored
- 10. The EPC Contractor ensured that specific containers for rubbish collection are provided and emptied on a regular basis
- 11. The EPC Contractor ensured that Rooms/dormitories are aired and cleaned at regular intervals
- 12. The EPC Contractor ensured that sanitary facilities are located within the same buildings and provided separately for men and women.
- 13. The EPC Contractor ensured that Canteens have a reasonable amount of space per worker



- 14. The EPC Contractor ensured canteens will be adequately furnished. Standards range from providing tables, benches, individual drinking cups and plates to providing special drinking fountains
- 15. The EPC Contractor ensured that Kitchens are provided with facilities to maintain adequate personal hygiene including a sufficient number of washbasins designated for cleaning hands with clean, running water and materials for hygienic drying.
- 16. The EPC Contractor ensured that a number of first aid kits adequate to the number of residents are available.
- 17. The EPC Contractor ensured that First aid kits are adequately stocked. Where possible a 24/7 first aid service/facility is available
- 18. The EPC Contractor ensured that an adequate number of staff/workers is trained to provide first aid.
- 19. The EPC Contractor ensured that an appointed person (Camp Officer) with the adequate background and experience is in charge of managing the workers' accommodation
- 20. The EPC Contractor ensured that Lighting is essential for safe movement through a workplace and lights will therefore be routinely inspected and replaced/repaired as necessary. Noise levels were kept as low as possible to enable pedestrians to hear any communications. Special care is taken during maintenance activities to ensure that the required standards relating to environmental considerations (lighting, noise, dust) are maintained

Figure D-1 Gents Toilet in Offices



Figure D-2 Females separate toilets in offices





#### b) Labour Grievances:

The EPC Contractor EHS department received complaints from the labors and workers and forwarded them to concerned departments for action. The issues related to labor relations and working conditions and other relevant grievances recorded during this period is presented in table.

Figure D-3 The Table presents details of grievance received to EHS department EPC from workforce

Ref- No	Date	Name	Grievance	Concerned Department	Action	Status
110	Date	Ivaliic	difevallee	Department	Worker was advised to	Status
			Complain		provide alternate job and	
			regarding		temporary provided access	
			difficulty during		to gravel site during	
		Mr. Niaz	sand extraction		special timing by EPC	
S-No-1	1-Dec-15	Mund	from project	MPL EHS	Contractor	Closed
		Mr. Hussan	Mis-behave	EPC Administratio	The issue discussed with Administration and future	
S-No-2	7-Dec-15	Jhangir	with labor by Engineer	n Administratio	incidents of similar nature	Closed
3-110-2	7-000-13	Juangu	Liigilieei	11	The Contractor EHS	Glosea
					Advisor discussed the	
					issue with Sub-Contractor	
			Dismissal from		management and	
			job due to	EDC	emphasize on retention	
	13-Nov-	Mr. Muhamma	accident occurred during	EPC Contractor	and training of workers rather than firing from	
S-No-3	15-Nov-	d Azeem	disposal of spoil	EHS	iobs on accidents.	Closed
5 110 5	10	- C. 1 1 2 C C 1 1		2110	Security Department was	Groseu
			Complaint		informed on complaint of	
			regarding	EPC	Mr. Inayat for personal	
	30-Sep-	Mr. Inayat	threat from	Contractor	protection which was	a) )
S-No-4	15	Khan	neighbor local	Security dept	provided in due time.	Closed
		Mr.	Dismissal from	EPC	The Contractor EHS Advisor discussed the	
		Muhamma	job without any	Administratio	issue with Administration	
S-No-5	6-Aug-15	d Faraan	solid reason	n	Sub-Contractor.	Closed
					The Contractor EHS	
					Advisor discussed the	
			Behavior issue	EPC	issue with EPC	
C N - C	7 4 1 5	M. Idaa	from seniors	Administratio	Administration Manager	Cl d
S-No-6	7-Aug-15	Mr. Idrees	towards junior	n EPC	on receipt of complaint.  The Contractor EHS	Closed
				Administratio	Advisor discussed the	
		Mr. Engr		n & Sub-	issue with Management	
		Abdul		Contractor	and advised for giving	
S-No-7	22-Jun-15	Raziq	Hiring issue	PM	priority as per ESIA	Closed
				77.0	The Contractor EHS	
		Mr.	No iggues C	EPC	Advisor discussed with	
S-No-8	25-Jun-15	Tanveer Mansoor	No issuance of attendance card	Administratio n	Restaurant Owner for complaint.	Closed
2-110-0	20-juii-13	ויומווטטטו	attenuante tai u	11	complaint.	Ciosea



		Mr.		EPC Administratio n & Sub-	The Contractor EHS Advisor discussed the issue with Management	
		Muhamma	Ignorance in	Contractors	and advised for giving	a) 1
S-No-9	28-Jun-15	d Ayaz	job.	PM	priority as per ESIA	Closed
					During pipeline laying for	
					water supply Mr. Shoukat	
					an immediate local	
					presented interest in	
					business opportunity	
			D. 1.		which was granted in	
			Pipe line		shape of restaurant	
S-No-	05.1.1.5	Mr.Shouka	agreement	EPC	contract to AP(Affected	<b>a</b> 1 1
10	27-Jul-15	t Iqbal	contract	Management	Person)	Closed
				EPC	Complain was received	
				Contractor	and timely action was	
				HSE /	taken by EPC Contractor	
S-No-		Mr.Jaffir	Driving in	Administratio	for prevention of similar	
11	29-Jul-15	Hussain	community	n	situations.	Closed
				EPC		
				Contractor	An EPC Contractor driver	
				HSE /	on violating the rules of	
S-No-			Security	Administratio	security was advised to	
12	9-Apr-15	Mr.Younas	violation	n	care in future.	Closed

The detailed record for Labor complaints are provided in **Exhibit-08**.



# E. Training & Capacity

#### a) Environmental & Social Trainings

The EPC Contractor ensured that Personnel undergo basic environmental, social, safety, and health and safety trainings according to the specific job requirements. They shall be trained and qualified in the key elements of the job including documentation requirements such as, policies, plans, procedures and instructions etc. For every function, a job description with a specific training requirement is available with EPC Contractor. Training topics were updated at regular intervals whenever required or if new training was required e.g. new processes, new methods arises. Personnel carrying out training were qualified for the purpose and had the relevant skills and experience.

The database of trainings conducted during this period is presented in **Exhibit-09**.

S-No	Date	Topic	Attendees	Duration	Notes
1.	3-Jan-15	Blasting initiation ,charging and blasting	19	60	
2.	29-Jan-15	Blasting Safe Operating Procedures	9	30	
3.	1-Feb-15	Deep cleaning of Restaurant	7	45	
4.	2-Feb-15	Environmental Awareness and Sensitivity of Project	6	30	
5.	14-Feb-15	Explosive loading procedure, priming and handling	16	45	
6.	15-Feb-15	Use of Personal Protective Equipment	12	30	
7.	15-Feb-15	Environmental awareness	10	35	
8.	15-Feb-15	Manual handling , Personal Protective Equipment, and environmental awareness	12	60	
9.	15-Feb-15	Personal Protective Equipment training	18	30	
10.	19-Feb-15	Electrical hazards	7	30	
11.	19-Feb-15	Manual handling , common injuries , and Personal Protective Equipment requirements	9	105	
12.	19-Feb-15	Charging & blasting	9	45	
13.	28-Feb-15	Proper use of Personal Protective Equipment	24	45	
14.	28-Feb-15	Housekeeping proper place of material		30	
15.	28-Feb-15	Manual handling how to carry weight and how handle it	23	45	
16.	2-Mar-15	Induction training	13	30	
17.	15-Mar-15	House keeping	10	30	
18.	31-Mar-15	Permit to work & incident reporting	13	45	
19.	10-Apr-15	Training on tunnels HSE Plan	29	30	
20.	10-May-15	Confined space hazards, prevention and controls	5	80	
21.	14 Apr 15	Environmental awareness	10	30	
22.	31-May-15	How to do hot work activities	25	45	
23.	13-Jun-15	Blasting activities	1	35	
24.	4-Jul-15	Welding & lifting	16	60	
25.	31-Jul-15	Training of dumper drivers about over speed	15	30	



26.	15-Aug-15	Health & hygiene housekeeping floors , glasses water	19	60	
27.	4-0ct-15	Blasting & charging technical and safe operating procedures	5	30	
28.	10-0ct-15	Health & Hygiene	3	45	
29.	11-0ct-15	Manual Handling	222	30	
30.	2-Nov-15	Manual handling	16	25	
31.	2-Nov-15	Scaffold Erection	3	45	
32.	9-Nov-15	Dressing, housekeeping, no smoking & cleaning	22	30	
33.	10-Nov-15	Charging and blasting	7	20	
34.	23-Nov-15	Health & Hygiene	20	45	
35.	24-Nov-15	Above driving safety "Use seat belt"	13	45	
36.	25-Nov-15	About welding cutting hazards. How to use fire extinguisher. Electric cables.	9	30	
37.	25-Nov-15	Unsafe acts and unsafe condition reporting , National Park importance , Toolbox Importance	14	40	
38.	25-Nov-15	Food waste management	16	25	
39.	26-Nov-15	Deep cleaning	16	45	
40.	27-Nov-15	Welding & cutting	9	60	
41.	27-Nov-15	Manual Handling	15	30	
42.	28-Nov-15	Cooking, food safety	17	20	
43.	29-Nov-15	First Aid Training-1	24	45	
44.	29-Nov-15	First Aid Training-2	6	30	
45.	29-Nov-15	Fire Fighting i.e. Use of fire Extinguisher	33	40	
46.	29-Nov-15	Hot work permit, firefighting, blasting activity manual handling, work at height.	7	60	
47.	29-Nov-15	Blasting activity firefighting use of extinguisher	11	45	
48.	29-Nov-15	Work at height	33	30	
49.	2-Dec-15	Third party training about explosive & blasting	22	90	
50.	2-Dec-15	Environment awareness	16	30	

Some photographic record of trainings conducted during the reporting period are presented below and training agenda is attached as **"Exhibit-09"**.





Figure E-1Pragmatic session on use of oil spill kit for workers



Figure E-2 Toolbox discussion at Diversion Tunnels



Figure E-3 Practical training session on Fire Fighting





Figure E-4 Group discussion on Job Safety Analysis for Construction work



Figure E-5Training on" Safe Use of slings during lifting work"





Figure E-6 Training session on "Tunnel Safety on Diversion Tunnels HSE Plan"



Figure E-7 Induction Session for new employees



Figure E-8 Training session on First Aid to workers



Figure E-9 Training session on "Lesson learn from accidents"



Figure E-10 Training session on dumper tip over safety protocols



Figure E-11 Training session to Restaurant staff on "Health and Hygiene topic"





Figure E-12 Training on Medical First Aid to Restaurant staff



Figure E-13 Training session on Job Safety Analysis of Tunnels



Figure E-14 Training session to EHS staff on ESMS and Plans



Figure E-15 Training session to blasting staff on " Blasting Protocols" by Third Party



Figure E-16 View of Management commitment in daily toolbox meeting



Figure E-17 Training session for safe lifting operation







#### b) HSE Briefing/Toolbox Talk:

- The EPC Contractor and their Sub-Contractors conducted weekly Toolbox Talks with the workforce. EHS Advisor EPC Contractor required a written record for the Toolbox Talks held from project staff who conducted them along with the safety topics given on every session. The implementation of toolbox talks was performed via immediate supervisors and engineers. The EPC Contractor above the requirements conducted daily toolboxes for day and night shift workforce.
- 2. Tool Box Talks consist of a 10-20 minutes safety session on site, held early morning. Sub-contractors and immediate front line supervisors of the workers concerned shall actively participate in the toolbox talks. The EPC Contractor provided the topics for tool box talks in their weekly and monthly EHS reports. The purpose of the Toolbox Talk is to ensure:
  - All personnel on site receive regular safety induction and instruction of the hazard exposed to them while performing their task.
  - To educate and inform all workers on the current safety and health issues at the workplace.
  - Front line supervisors are made to learn the contents of talks and appreciate their own responsibility for safety and health.
  - To seek feedback from the workforce about safety hazards faced during their activities.
  - Meeting should provide employees with the opportunity to ask questions and suggestions for improvements shall be encouraged
- 3. The EPC Contractor delivered total of 1329 toolbox talks to staff during the reporting period. The distribution is described below.



- i. The Contractor conducted 78 tool box talks in February, 60 in March,99 April, 98 May, 109 June, 103 July, 122 August, 113 September, 147 October, 183 November and 217 in December 2015. The toolbox talk manual is attached as "Exhibit-06".
- ii. Keeping in view the established procedures of Environmental and Social Management System (ESMS), the Employer has placed UA/UC Card in Site Office for creating awareness about Health and Safety inside the office employees.

The photographic section shows toolbox event at various toolbox grounds at Gulpur Hydropower Project.

Figure E-19 View of EPC Contractor Higher management Figure E-20 View of daily toolbox meeting at Batching during Toolbox meeting







Figure E-21 Project Manager EPC Contractor briefing and distributing awards on EHS









Figure E-23 View of Daily Toolbox November 2015



Figure E-24 Chanting daily slogans for Environment & Safety







View of toolbox meeting at Diversion Tunnels

View of EHS briefing during toolbox talks

The database of toolbox talks conducted during this reporting period is presented in **Exhibit-10**.

S-No	Month	Topic	Attendees (Average)	Duration	Notes
1	February 2015	<ul> <li>No Interaction Message with Communities</li> <li>Work at Height Safety</li> <li>Welding Safety</li> <li>Excavation Safety</li> <li>PPE Use and Importance Of PPE</li> <li>Restricted Areas</li> <li>Smoking Hazard</li> <li>How to Clean Hands</li> <li>Health &amp; Hygiene</li> <li>Housekeeping at Site</li> <li>Cleaning</li> </ul>	78	10-15 Min each Toolbox	



			l		
		Slip, Trip Hazards     Paragraphy			
		Emergency Response      Fig. 1.:			
		• Fire Fighting			
		Traffic Safety During Rain			
		Don't Use the Local Routes Without			
		Community Permission			
		Refueling Methods, Usage Of Dip Trays			
		Waste Management Practices			
		Electrical Hazard During Rain			
		Usage Of PPE And Importance Of PPE			
		Walking on The Pedestrians Tracks			
		Traffic Control Specially Reversing			
		Importance and Information Of Permit To			
		<ul><li>Work</li><li>Speed Limits in Community Areas</li></ul>			
		Speed Limits in Community Areas     Safe and Clean Drinking Water			
		Food Safety and Hygiene			
		Hand Wash before Meal			
		Safe Driving Procedure in Rainy and			
		Muddy Conditions			
		Manual Handling			
		Carefully Walk			
		Slip Trip Hazard During Rain			
		Emergency Situation and Consequences			
		Excavation Safety			
2	March 2015	Respect and Care		10-15 Min	
_	1-1d1 cli 2015	Avoidance of Violence		each	
		Scaffolding Hazard		Toolbox	
		Falling objects			
		Slip Hazard during Rain			
		Trip Hazard due to Poor Housekeeping			
		T- Card System			
		Health And Hygiene			
		Slow Driving			
		Scaffolding Installation as per OSHA			
		Standards			
		Safe Behavior Management Techniques			
		Sliding			
		Respected and Tolerance to Effected			
		Communities			
		Hand Wash for Killing Germs			
		Manual Handling Techniques			
		Proper Usage of PPE			
		Seasonal Dieses			
		Community Care			
		Blasting Protocols			
		Unauthorized Personnel In Blasting Area			
		Smoking At Designated Places			
		Manual Handling Technique			
		Prohibition of Passing Through Short Cut			
1	1		l	I	1
		No Interaction with Local Community			



	1	T	
		Health and Hygiene , Clean Drinking     Water	
		Restricted Areas And PPE	
		Waste Management Plan, Scaffold And     PPE	
		Environmental Awareness	
		Waste Management	
		Malaria Awareness	
		Manual Handling Techniques	
		Proper Usage Of PPE	
		No Interaction with Local Communities	
		Restricted Areas and Associate Hazard	
		Health and Hygiene	
		Safety Precautions	
		Awareness about Safety Signs	
		Traffic Management	
		Dust Hazard and Prevention	
		Trip Hazard Due to Poor Housekeeping	
		Risk Assessments and How to	
		Implementing Control Measure	
		Signal Man with Dumpers and Roads	
		Safe Procedure of Lifting Operation	
		HSE Manager Educate all Labors to	
		Correct Use of Gloves	
		Welding and Cutting Safety	
		Coordination Among all Teams	
3	April 2015	Housekeeping	10-15 Min
	•	Health and Hygiene	each
		Proper Use of Gloves and Their	Toolbox
		Importance	
		Manual Handling Techniques	
			ı ı
		Hazards Related to Improper Lifting	
		-	
		Hazards Related to Improper Lifting	
		Hazards Related to Improper Lifting     Methods	
		<ul> <li>Hazards Related to Improper Lifting Methods</li> <li>Scaffolding Safety.</li> </ul>	
		<ul> <li>Hazards Related to Improper Lifting Methods</li> <li>Scaffolding Safety.</li> <li>Parking of Machinery Outside of Sliding Area</li> <li>Use of PPE To Avoid Snake Bite</li> </ul>	
		<ul> <li>Hazards Related to Improper Lifting         Methods</li> <li>Scaffolding Safety.</li> <li>Parking of Machinery Outside of Sliding         Area</li> <li>Use of PPE To Avoid Snake Bite</li> <li>Identification of Underground Power</li> </ul>	
		<ul> <li>Hazards Related to Improper Lifting         Methods</li> <li>Scaffolding Safety.</li> <li>Parking of Machinery Outside of Sliding         Area</li> <li>Use of PPE To Avoid Snake Bite</li> <li>Identification of Underground Power         Cables During Excavation</li> </ul>	
		<ul> <li>Hazards Related to Improper Lifting         Methods</li> <li>Scaffolding Safety.</li> <li>Parking of Machinery Outside of Sliding         Area</li> <li>Use of PPE To Avoid Snake Bite</li> <li>Identification of Underground Power         Cables During Excavation</li> <li>Provision of JSA</li> </ul>	
		<ul> <li>Hazards Related to Improper Lifting         Methods</li> <li>Scaffolding Safety.</li> <li>Parking of Machinery Outside of Sliding         Area</li> <li>Use of PPE To Avoid Snake Bite</li> <li>Identification of Underground Power         Cables During Excavation</li> <li>Provision of JSA</li> <li>Traffic Control</li> </ul>	
		<ul> <li>Hazards Related to Improper Lifting         Methods</li> <li>Scaffolding Safety.</li> <li>Parking of Machinery Outside of Sliding         Area</li> <li>Use of PPE To Avoid Snake Bite</li> <li>Identification of Underground Power         Cables During Excavation</li> <li>Provision of JSA</li> <li>Traffic Control</li> <li>Overhead Power Lines</li> </ul>	
		<ul> <li>Hazards Related to Improper Lifting Methods</li> <li>Scaffolding Safety.</li> <li>Parking of Machinery Outside of Sliding Area</li> <li>Use of PPE To Avoid Snake Bite</li> <li>Identification of Underground Power Cables During Excavation</li> <li>Provision of JSA</li> <li>Traffic Control</li> <li>Overhead Power Lines</li> <li>Signalmen</li> </ul>	
		<ul> <li>Hazards Related to Improper Lifting Methods</li> <li>Scaffolding Safety.</li> <li>Parking of Machinery Outside of Sliding Area</li> <li>Use of PPE To Avoid Snake Bite</li> <li>Identification of Underground Power Cables During Excavation</li> <li>Provision of JSA</li> <li>Traffic Control</li> <li>Overhead Power Lines</li> <li>Signalmen</li> <li>Use of Fire Extinguishers</li> </ul>	
		<ul> <li>Hazards Related to Improper Lifting Methods</li> <li>Scaffolding Safety.</li> <li>Parking of Machinery Outside of Sliding Area</li> <li>Use of PPE To Avoid Snake Bite</li> <li>Identification of Underground Power Cables During Excavation</li> <li>Provision of JSA</li> <li>Traffic Control</li> <li>Overhead Power Lines</li> <li>Signalmen</li> <li>Use of Fire Extinguishers</li> <li>Safe Procedure</li> </ul>	
		<ul> <li>Hazards Related to Improper Lifting Methods</li> <li>Scaffolding Safety.</li> <li>Parking of Machinery Outside of Sliding Area</li> <li>Use of PPE To Avoid Snake Bite</li> <li>Identification of Underground Power Cables During Excavation</li> <li>Provision of JSA</li> <li>Traffic Control</li> <li>Overhead Power Lines</li> <li>Signalmen</li> <li>Use of Fire Extinguishers</li> <li>Safe Procedure</li> <li>Waste Management System</li> </ul>	
		<ul> <li>Hazards Related to Improper Lifting Methods</li> <li>Scaffolding Safety.</li> <li>Parking of Machinery Outside of Sliding Area</li> <li>Use of PPE To Avoid Snake Bite</li> <li>Identification of Underground Power Cables During Excavation</li> <li>Provision of JSA</li> <li>Traffic Control</li> <li>Overhead Power Lines</li> <li>Signalmen</li> <li>Use of Fire Extinguishers</li> <li>Safe Procedure</li> <li>Waste Management System</li> <li>Noise Effect</li> </ul>	
		<ul> <li>Hazards Related to Improper Lifting Methods</li> <li>Scaffolding Safety.</li> <li>Parking of Machinery Outside of Sliding Area</li> <li>Use of PPE To Avoid Snake Bite</li> <li>Identification of Underground Power Cables During Excavation</li> <li>Provision of JSA</li> <li>Traffic Control</li> <li>Overhead Power Lines</li> <li>Signalmen</li> <li>Use of Fire Extinguishers</li> <li>Safe Procedure</li> <li>Waste Management System</li> <li>Noise Effect</li> <li>Overloading</li> </ul>	
		<ul> <li>Hazards Related to Improper Lifting Methods</li> <li>Scaffolding Safety.</li> <li>Parking of Machinery Outside of Sliding Area</li> <li>Use of PPE To Avoid Snake Bite</li> <li>Identification of Underground Power Cables During Excavation</li> <li>Provision of JSA</li> <li>Traffic Control</li> <li>Overhead Power Lines</li> <li>Signalmen</li> <li>Use of Fire Extinguishers</li> <li>Safe Procedure</li> <li>Waste Management System</li> <li>Noise Effect</li> <li>Overloading</li> <li>Use of Toilets</li> </ul>	
		<ul> <li>Hazards Related to Improper Lifting Methods</li> <li>Scaffolding Safety.</li> <li>Parking of Machinery Outside of Sliding Area</li> <li>Use of PPE To Avoid Snake Bite</li> <li>Identification of Underground Power Cables During Excavation</li> <li>Provision of JSA</li> <li>Traffic Control</li> <li>Overhead Power Lines</li> <li>Signalmen</li> <li>Use of Fire Extinguishers</li> <li>Safe Procedure</li> <li>Waste Management System</li> <li>Noise Effect</li> <li>Overloading</li> </ul>	



Install Lifeline to Make Abutment		
Concrete		
Exposed Parts Should Be Covered With		
Safe Guard		
Sliding Area		
Falling Objects		
PPE Especially Dust Masks And Safety		
Shoes To Avoid Skin And Eye Irritation		
Caused By Cement Dust		
Drinking Water At Site		
Safe Distance From Excavator		
Housekeeping		
Speed Limit		
PPE In Toolbox Meeting		
Permit Before Carrying Out Any Critical		
Activity		
Make Proper Platform By Installing		
Planks		
Collect Spilled Soil From Workshop Area		
Clean Drinking Water Provided		
Install a Ladder Inside Trench		
Falling Object Hazard		
PPE to Avoid Struck By Hazard of		
Machinery		
Hazard of Falling Material		
Terrorists Attack on Hydropower		
Behavior Safety and Respect		
Blasting Protocols		
Landslide Hazards		
Non Compliances		
Overloading		
Traffic Safety		
Water Sprinkling		
Welding Safety		
Safety Equipment		
Signalmen		
Keep the Working Site Clean and Tidy		
Sliding		
Toolbox Meeting Timing		
Barricading of Areas and Its Importance		
Educate The Workers		
Housekeeping and Keeping The		
Environment Clean		
Accidents In other Hydropower Projects		
Proper Use of Toilets Was Shown		
Over Speeding		
Timing of Toolbox and Its Importance		
Safety Concerns Regarding the Scaffolding		
HSE Rules and Regulations		
Watchman during Welding Job		
Ileage of Personal Protective Equipment	i	

Usage of Personal Protective Equipment



<ul> <li>Aware of the Activities at Night</li> <li>Good Leadership and role in safety</li> <li>Snake And Scorpions Presence</li> <li>Good Coordination Among Workers</li> <li>Medical And Health</li> <li>Falling Hazards</li> <li>Environmental Awareness</li> <li>Hazards Working Without Proper PPE</li> <li>Hazards of Rash Driving</li> <li>Security Emergency Situation Handling</li> </ul>
<ul> <li>Snake And Scorpions Presence</li> <li>Good Coordination Among Workers</li> <li>Medical And Health</li> <li>Falling Hazards</li> <li>Environmental Awareness</li> <li>Hazards Working Without Proper PPE</li> <li>Hazards of Rash Driving</li> <li>Security Emergency Situation Handling</li> </ul>
<ul> <li>Good Coordination Among Workers</li> <li>Medical And Health</li> <li>Falling Hazards</li> <li>Environmental Awareness</li> <li>Hazards Working Without Proper PPE</li> <li>Hazards of Rash Driving</li> <li>Security Emergency Situation Handling</li> </ul>
<ul> <li>Medical And Health</li> <li>Falling Hazards</li> <li>Environmental Awareness</li> <li>Hazards Working Without Proper PPE</li> <li>Hazards of Rash Driving</li> <li>Security Emergency Situation Handling</li> </ul>
<ul> <li>Falling Hazards</li> <li>Environmental Awareness</li> <li>Hazards Working Without Proper PPE</li> <li>Hazards of Rash Driving</li> <li>Security Emergency Situation Handling</li> </ul>
<ul> <li>Environmental Awareness</li> <li>Hazards Working Without Proper PPE</li> <li>Hazards of Rash Driving</li> <li>Security Emergency Situation Handling</li> </ul>
<ul> <li>Hazards Working Without Proper PPE</li> <li>Hazards of Rash Driving</li> <li>Security Emergency Situation Handling</li> </ul>
<ul> <li>Hazards of Rash Driving</li> <li>Security Emergency Situation Handling</li> </ul>
Security Emergency Situation Handling
Measures 10.15 Mi
4 May 2015 • Incident Investigation, Photographs are 10-15 Min
Not Allowed After Incident each
Waste Management     Toolbox
Under Age Workers are Not Allowed
Behavior Safety
Signal Man, Helper With Heavy
Equipment, Driving License Is Necessary
Supervisor/ Site Engineers Are
Responsible
Good Behavior With Local Community
Helper And Drivers PPE
Mechanical Inspection of Vehicles Before
The Entry At Project Site
Welding Cutting Safety
Blasting Safety
Usage of Gloves During Electric Work
Helpers And Signal Man Presence In
Toolbox Meeting
Mobile Phone is Not Allowed Within 100
Meters During Blasting Activity
Importance of National Park
Housekeeping at Work Site
Usage of Life Jackets Near River
Strictly Prohibited to Cross River With
Rope
Waste Material From Bridge Area
Material Should Be Proper Stacked for
Avoid Trip Hazard
Usage of Full Body Harness Near River
Avoid Hanging Community Houses
Speed Limit 20 KMPH
Supervisor Should Bring All People for
Trainings
Workers Are Not Allowed Without
Slippers
Unsafe Conditions
Snakes
Sub-Contractor TTC Should Provide PPE
To All Workers
Proper Platform As Per Standards



	Supervisor is equally Responsible for		
	safety		
	Importance Of Safety		
	All Subcontractors Should Provide PPE To		
	All Workers		
	Walkways		
	Distance Between Loaded Dumpers		
	<ul> <li>Smoking is Not Allowed, Smoking Stands</li> </ul>		
	<ul> <li>Drinking Water from Mess</li> </ul>		
	Dehydration		
	Waste Management		
	Using Life Jackets Near River		
	<ul> <li>Dumper Drivers and Helper</li> </ul>		
	Installation of Ice Plant For Cool Water		
	PPE Dumper Driver and Helpers		
	Work At Height		
	PPE ( Reflector Jacket, Safety Shoes,		
	Gloves, Mask And Helmet)		
	Excavation Safety		
	Waste Collection		
	<ul> <li>Crane Operation/Lifting Operation</li> </ul>		
	PPE Are Mandatory		
	Slip Trip Hazard		
	Snake Bite		
	Work at Height		
	Blasting Protocols		
	Drinking Water at Site for Workers		
	Blame Culture		
	Care to Avoid Snake Bite Safety		
	<ul> <li>Avoid the Swimming in The River</li> </ul>		
	Nobody Should Stand Under the Slopes		
	Without PPE No One Is Allowed At Site		
	Work at Height, Scaffold		
	Importance Of Full Body Harness at		
	Height		
	Hazard Identification by Smelling,		
	Hearing, Seeing And Touching.		
	PPE During Grinding Activity		
	Safe Guards		
	Water Sprinkling for Controlling Dust		
	Killing of Animals Are Not Allowed		
	Housekeeping of All Site Areas		
	Bridge Construction Safety		
	Safety is Everyone Responsibility		
	Work at Height, Safety Harness		
	Usage Of PPE		
	Parking of Machinery		
	Drinking Water		
	<ul> <li>Light Vehicles are Not Allowed At</li> </ul>		
	Construction Area		
1	I D IA NID. CII II . I	i i	

Restricted Area, No Entry of Unauthorized



			1	, ,
		Personnel		
		Scaffold		
		Drainage System		
		Inspection of Dumpers		
		Signal Man		
		Waste Management		
		Health and Hygiene		
		Environment		
		Cleaning Of Accommodation		
		Hygienic Condition		
		Excavation Safety		
		Proper Platform		
		Electric Safety		
		Electric Panel		
		Traffic Control		
		Community Influence		
5	June 2015	Awareness About Hazards	10-15 Min	
	Julie 2013	Falling Objects	each	
		Dust Issues	Toolbox	
			TOOIDOX	
		Driving Safety     Insident Beneating		
		• Incident Reporting		
		Security Emergency Situations Handling		
		Measures		
		Importance Of PPE		
		Proper Use Of Toilets		
		Good Leadership		
		Snake Bites		
		National Park		
		Waste Collection System		
		Environmental Pollution		
		Housekeeping Of Site Areas		
		Speed Limits		
		Reporting About Presence Of Animals		
		Platform For Work At Height		
		Health And Hygiene		
		Cleanness In Kitchen		
		Smoking Is Not Allowed Inside The		
		Accommodation		
		Smoking Zone		
		Induction For New Workers		
		Waste Collection		
		TBM Is Importance For Everyone		
		Safety Harness At Height		
		Signal Man		
		Traffic Control, Speed Limit		
		Stones Falling From The Dumpers		
		Safety Gloves At Workshop		
		Reflector Jackets At Night		
		Health		
		0 0.0222		
		Availability & Donning Of PPE		1



		Snake Bite Safety  Since Additional Control of the Control of	
		• First Aid	
		Heavy Equipment Safety	
		Blasting Protocols	
		Scaffold As Recommended by the OSHA.	
		• PPE	
		Mechanical Inspection Of All Heavy	
		Equipment	
		Detrimental Effect of Spelt Diesel Oil on  Environment & Health, They Were Asked	
		Environment & Health. They Were Asked To Rectify Such Leakages	
		Driving Safety	
		Don't Use Abusive Language	
		Respect	
		Sub-Contractor Sambu's Machinery safety	
		Don't Joke During Work	
		Mechanical And Electrical Inspection	
		Fire Extinguisher	
		Management Sh0uld Do Mechanical And	
		Electrical Inspection	
		Blasting Protocols	
		Don't Use Shortcuts	
		Don't Use Open Toilets	
		Over Speeding	
		Don't Use Wrong Turns	
		Traffic Safety	
6	July 2015	Sub-Contractor Sambu's Excavator	10-15 Min
		Accident lesson learn	each
		Fire Extinguisher	Toolbox
		Electrical Inspection	
		Mechanical And Electrical Inspection	
		• Mechanical And Electrical hispection	
		Safe Blasting Procedure	
		_	
		Safe Blasting Procedure	
		<ul><li>Safe Blasting Procedure</li><li>Explosive And Blast Mats</li></ul>	
		<ul> <li>Safe Blasting Procedure</li> <li>Explosive And Blast Mats</li> <li>Over Speeding</li> <li>Traffic Safety</li> <li>Blasting Protocols</li> </ul>	
		<ul> <li>Safe Blasting Procedure</li> <li>Explosive And Blast Mats</li> <li>Over Speeding</li> <li>Traffic Safety</li> <li>Blasting Protocols</li> <li>Miss Hole Procedure</li> </ul>	
		<ul> <li>Safe Blasting Procedure</li> <li>Explosive And Blast Mats</li> <li>Over Speeding</li> <li>Traffic Safety</li> <li>Blasting Protocols</li> </ul>	
		<ul> <li>Safe Blasting Procedure</li> <li>Explosive And Blast Mats</li> <li>Over Speeding</li> <li>Traffic Safety</li> <li>Blasting Protocols</li> <li>Miss Hole Procedure</li> <li>PPE</li> <li>TBM Awareness</li> </ul>	
		<ul> <li>Safe Blasting Procedure</li> <li>Explosive And Blast Mats</li> <li>Over Speeding</li> <li>Traffic Safety</li> <li>Blasting Protocols</li> <li>Miss Hole Procedure</li> <li>PPE</li> <li>TBM Awareness</li> <li>Dumper Helpers</li> </ul>	
		<ul> <li>Safe Blasting Procedure</li> <li>Explosive And Blast Mats</li> <li>Over Speeding</li> <li>Traffic Safety</li> <li>Blasting Protocols</li> <li>Miss Hole Procedure</li> <li>PPE</li> <li>TBM Awareness</li> <li>Dumper Helpers</li> <li>Loading And Unloading Safety</li> </ul>	
		<ul> <li>Safe Blasting Procedure</li> <li>Explosive And Blast Mats</li> <li>Over Speeding</li> <li>Traffic Safety</li> <li>Blasting Protocols</li> <li>Miss Hole Procedure</li> <li>PPE</li> <li>TBM Awareness</li> <li>Dumper Helpers</li> <li>Loading And Unloading Safety</li> <li>Permit To Work System</li> </ul>	
		<ul> <li>Safe Blasting Procedure</li> <li>Explosive And Blast Mats</li> <li>Over Speeding</li> <li>Traffic Safety</li> <li>Blasting Protocols</li> <li>Miss Hole Procedure</li> <li>PPE</li> <li>TBM Awareness</li> <li>Dumper Helpers</li> <li>Loading And Unloading Safety</li> <li>Permit To Work System</li> <li>Hot Work, Welding And Cutting</li> </ul>	
		<ul> <li>Safe Blasting Procedure</li> <li>Explosive And Blast Mats</li> <li>Over Speeding</li> <li>Traffic Safety</li> <li>Blasting Protocols</li> <li>Miss Hole Procedure</li> <li>PPE</li> <li>TBM Awareness</li> <li>Dumper Helpers</li> <li>Loading And Unloading Safety</li> <li>Permit To Work System</li> <li>Hot Work, Welding And Cutting</li> <li>Electrical Work</li> </ul>	
		<ul> <li>Safe Blasting Procedure</li> <li>Explosive And Blast Mats</li> <li>Over Speeding</li> <li>Traffic Safety</li> <li>Blasting Protocols</li> <li>Miss Hole Procedure</li> <li>PPE</li> <li>TBM Awareness</li> <li>Dumper Helpers</li> <li>Loading And Unloading Safety</li> <li>Permit To Work System</li> <li>Hot Work, Welding And Cutting</li> <li>Electrical Work</li> <li>Crane Operation</li> </ul>	
		<ul> <li>Safe Blasting Procedure</li> <li>Explosive And Blast Mats</li> <li>Over Speeding</li> <li>Traffic Safety</li> <li>Blasting Protocols</li> <li>Miss Hole Procedure</li> <li>PPE</li> <li>TBM Awareness</li> <li>Dumper Helpers</li> <li>Loading And Unloading Safety</li> <li>Permit To Work System</li> <li>Hot Work, Welding And Cutting</li> <li>Electrical Work</li> <li>Crane Operation</li> <li>PASS Method</li> </ul>	
		<ul> <li>Safe Blasting Procedure</li> <li>Explosive And Blast Mats</li> <li>Over Speeding</li> <li>Traffic Safety</li> <li>Blasting Protocols</li> <li>Miss Hole Procedure</li> <li>PPE</li> <li>TBM Awareness</li> <li>Dumper Helpers</li> <li>Loading And Unloading Safety</li> <li>Permit To Work System</li> <li>Hot Work, Welding And Cutting</li> <li>Electrical Work</li> <li>Crane Operation</li> <li>PASS Method</li> <li>Usage Of Fire Extinguisher</li> </ul>	
		<ul> <li>Safe Blasting Procedure</li> <li>Explosive And Blast Mats</li> <li>Over Speeding</li> <li>Traffic Safety</li> <li>Blasting Protocols</li> <li>Miss Hole Procedure</li> <li>PPE</li> <li>TBM Awareness</li> <li>Dumper Helpers</li> <li>Loading And Unloading Safety</li> <li>Permit To Work System</li> <li>Hot Work, Welding And Cutting</li> <li>Electrical Work</li> <li>Crane Operation</li> <li>PASS Method</li> <li>Usage Of Fire Extinguisher</li> <li>Lose Material</li> </ul>	
		<ul> <li>Safe Blasting Procedure</li> <li>Explosive And Blast Mats</li> <li>Over Speeding</li> <li>Traffic Safety</li> <li>Blasting Protocols</li> <li>Miss Hole Procedure</li> <li>PPE</li> <li>TBM Awareness</li> <li>Dumper Helpers</li> <li>Loading And Unloading Safety</li> <li>Permit To Work System</li> <li>Hot Work, Welding And Cutting</li> <li>Electrical Work</li> <li>Crane Operation</li> <li>PASS Method</li> <li>Usage Of Fire Extinguisher</li> <li>Lose Material</li> <li>Electrical Department Is Requested To</li> </ul>	
		<ul> <li>Safe Blasting Procedure</li> <li>Explosive And Blast Mats</li> <li>Over Speeding</li> <li>Traffic Safety</li> <li>Blasting Protocols</li> <li>Miss Hole Procedure</li> <li>PPE</li> <li>TBM Awareness</li> <li>Dumper Helpers</li> <li>Loading And Unloading Safety</li> <li>Permit To Work System</li> <li>Hot Work, Welding And Cutting</li> <li>Electrical Work</li> <li>Crane Operation</li> <li>PASS Method</li> <li>Usage Of Fire Extinguisher</li> <li>Lose Material</li> </ul>	



	Slip Trip Hazards	
	Work At Height	
	Induction For New Comers	
	Blasting Protocols	
	Housekeeping	
	Waste Management System	
	Risk Assessment	
	Safety Measure During Lifting Operation	
	• PPE	
	Emergency Contacts Numbers	
	Chemical Handling	
	Housekeeping	
	Safety Harness	
	Safe Work Procedure	
	Transportation	
	Water Cooler At Site	
	Loose Material	
	Locals Respect	
	Vehicle Park Safety	
	Lifting Operation	
	Housekeeping	
	Work At Height	
	Blasting Protocols	
	PTW System	
	• Rain Safety	
	Electrical Safety  Pick A	
	Risk Assessment	
	Behavior Safety  B: T	
	Dip Trays	
	Heavy Equipment     Oil Smill and	
	Oil Spillage     Fuggyation Sofety	
	Excavation Safety     Read Traffic Safety	
	Road Traffic Safety     Safe Wards Syntam	
	<ul><li>Safe Work System</li><li>Importance Of TBM</li></ul>	
	Importance Of TBM     Health Topic	
	Flammable Materials	
	Falling Objects At	
	Safety Harness	
	• PPE	
	Regular Tool Box Meeting	
	Regular Tool Box Meeting     Regular Tool Box Meeting	
	Avoiding Falling Object Hazard	
	Blasting Protocols	
	Defense Driving	
	Loose Material	
	Manual Handling	
	Slip Trip Fall	
	HSE Procedure	
	• PPE	
	Flying Objects	
1	- 1 <i>j</i> 1115 0 0 j 0 0 0	1



		- Diels Aggregation to	
		Risk Assessments     Land Sliding	
	A	Land Sliding  Land Sliding	10.15 Min
7	August 2015	Land Sliding	10-15 Min
		Face Mask	each Toolbox
		Dip Trays	TOOLDOX
		Mechanical Inspection	
		Electric Safety	
		• Environment Safety	
		Importance Of PPE	
		Land Sliding	
		Rock Falling	
		Dark Places at Night.	
		Safe From Fire Hazard	
		Office Safety	
		Oil Leakage	
		Drilling And Blasting	
		<ul> <li>Noise And Vibration Safety</li> </ul>	
		Drinking Water	
		Life Jackets	
		Falling Down	
		• Sliding	
		Falling Object Hazard	
		Material Safety	
		Flying Object Hazard.	
		• PPE	
		<ul> <li>Land Sliding At The CR-1</li> </ul>	
		Good Housekeeping	
		Use Proper PPE	
		TBM Timing And Importance	
		Designated Smoking Areas	
		Work At Height	
		Scaffold As Per OSHA Standard	
		Fall from Height	
		Fire Hazard	
		<ul> <li>Designated Points For Smoking</li> </ul>	
		Importance National Park Of Pakistan	
		Species Of Fishes	
		Taking Care Of The Water And The	
		Environment	
		Waste Management	
		Oil Spills	
		Fire Extinguisher Types	
		<ul> <li>Tunnels Safety</li> </ul>	
		Shotcrete Safety	
		Safety Protocols	
		Importance Of Environmental Health &	
		Safety	
		Information About A Recent Road Side	
		Accident Outside The Project	
8	September		10-15 Min
0	2015		each
L	2013	Malaria & Dengue	Eacii



I Of Cafata Cultura	Toolboy
Importance Of Safety Culture  Publica And Planting	Toolbox
Drilling And Blasting  Black Bl	
Behavior Based Safety.	
Tolerance & Professionalism	
HSE Behavior.	
Importance Of The Daily Toolbox Meeting	
<ul> <li>Training Of Workers.</li> </ul>	
HSE Protocols	
Safe Work Practices	
Cleanliness & Proper Dispose Of Waste Is	
Of Prime Importance	
HSE Protocols & Will Ensure The	
Protection Of Environment	
Team Work & Effective Communication Is	
Necessary For Efficient Performance	
Hazard Of Fire	
Fire Extinguishers	
Unsafe Condition	
Muster Point	
Unsafe Act	
New Comer Should Be Trained &	
Inducted	
Trained Labor For Blasting Team	
Safe Movement Of Dumpers	
Traffic Control And Traffic Safety	
Pedestrians	
Requirements For Driver	
-	
care storage a mananing or cooming cas	
Cylinder  • Flammable Gas	
Lack Of Awareness Among The Kitchen     Staff	
Poor Ventilation Inside Kitchen  Figure 2 Character A Programme A Program	
Explosives Should Be Stored Properly In A     Magazina Maintained	
Magazine Maintained	
Gas Cylinders Should Be Stored     Haira Coa Cylinders Fither For Coalring On	
Using Gas Cylinders Either For Cooking Or  Cas Wolding	
Gas Welding	
Driving Safety & Campaign Against  Malaria	
Malaria	
Land Sliding Safety  Lab Nature Are Discussed & The Poleted  The Poleted  The Poleted	
Job Nature Are Discussed & The Related  Haranda Ara Mitigated On Eliminated  The Related On Eliminated  The Related On Eliminated On Eliminated  The Related On Eliminated On Elimi	
Hazards Are Mitigated Or Eliminated	
The Diver Bear sh Jerrantan se	
The River Poonch Importance     Manual Manual Handling	
Manual Handling	
Housekeeping	
Fall Of Boulders From Loaded Dumpers	
• PPE	
Life Jackets	



a	October 2015	<ul> <li>Safe Blasting Procedures</li> <li>Training Of New Comers</li> <li>Personnel Were Told About The Hazards Of H2s, Sox, Nox, Cox &amp; Dust Inside Tunnels</li> <li>Water Sprinkling</li> <li>Blasting Protocols</li> <li>Electrical Safety</li> <li>Electric Shock</li> <li>Housekeeping</li> <li>Drilling</li> <li>Mucking</li> <li>Excavation</li> <li>Blasting</li> <li>Shotcrete Particles</li> <li>Fire Extinguisher.</li> <li>Job Safety Analysis (JSA)</li> <li>PPE</li> <li>Hot Work</li> </ul>	10-15 Min	
9	October 2015	<ul> <li>Identify Safety Related Issues</li> <li>Unsafe Condition</li> <li>Safe Work Practices</li> <li>Good Housekeeping At Site</li> <li>Hazard Of Land Sliding</li> <li>The Importance Of PPE</li> <li>Falling Objects</li> <li>Electrical Safety</li> <li>Chemicals Safety</li> <li>Safe Lifting Operation</li> <li>Detrimental Effect Of Toxic Chemical</li> <li>Storage Of Such Chemicals</li> <li>Help Each Other</li> <li>Waste Bins</li> <li>Hazard Of Fire</li> <li>Oil Spill Kits</li> <li>Unauthorized Persons Are Not Allowed To Enter In Charging Area</li> <li>Compressor's Pipe</li> <li>Housekeeping &amp; Cleanliness</li> <li>Good Housekeeping</li> <li>Welding &amp; Cutting</li> <li>Importance &amp; Nature Of The Project</li> <li>Smoking Cigarettes</li> <li>Manual Handling Procedure &amp; Safe Stacking Of Material</li> <li>Environment Protection</li> <li>Safe Use Of Hand Tools &amp; Injuries With Damaged Tools</li> <li>Safe Blasting</li> <li>Dust</li> </ul>	10-15 Min each Toolbox	



	Falling Objects		
	Cutting & Welding		
	The Hazards Of Fire, Electrocution,		
	Burning & Other Physical & Health		
	Hazards		
	PPE & Using Proper PPE As Per The		
	Nature Of Work.		
	Life Jackets Near River		
	Spoil Tip		
	Unsafe Acts		
	Shifting Of Heavy Loads		
	The Safety Measures		
	Lifting Operation		
	Hot Work		
	Dust Allergy		
	<ul> <li>Unsafe Acts And Conditions</li> </ul>		
	Work At Height		
	Hazard Of Drowning		
	PPE importance		
	Signal Men		
	• Co2		
	Electrical Equipment Should Be Pre-		
	Checked		
	Oil Spill Kits		
	National Park Importance		
	Confined Space Entry Permit		
	Safe & Recommended Method Of Using Of		
	PPE		
	HSE Induction		
	<ul> <li>Housekeeping</li> </ul>		
	Tripping		
	Falling Rock Materiel		
	Electric Hazard And Safety		
	Hazard Of Electrocution		
	PPE For Electrical Safety		
	National Park		
	Flame Inside Residence		
	Good Coordination Between Workers &		
	Supervisors & Effective Communication		
	The Benefits Of Tight Clothing At Site		
	Roles & Responsibilities & Should		
	Cooperate With Hse Department		
	Chemicals Or Germs & Bacteria		
	Falling Hazard		
	Compressor Incident		
	Electrocution From Hanging Electrical		
	Wires		
	Falling Objects Hazard		
	Rock Fall On The Road		
	• Shotcrete		
l l	Clin Trin 9 Fall	1	1

Slip, Trip & Fall



	T		
		Importance Of HSE Induction	
		Work Site Clean & Presentable	
		The Tools Stacked Properly At Their	
		Designated Places & The Equipment At	
		Safe Distance	
		Housekeeping	
		Electrical Charge in Equipment.	
		Confined Space Is Hazardous	
		Chemicals	
		Drilling	
		Hazards Associated With Mobile Crane &	
		Forklift	
		Responsibilities Regarding Health, Safety	
		& Environment	
10	November 2015	Incident/ Accident Emergency	10-15 Min
		First Aid Kits	each
		Hot Work Such As Cutting, Welding,	Toolbox
		Drilling & Grinding	
		Emergency Response & Hazard Reporting	
		Falling Object	
		National Park	
		Traffic Control	
		Signal Men	
		Heavy Equipment Safety Measures	
		Lighting Quality	
		Equipment Should Be Properly Grounded	
		Fumes Dust	
		Lungs Function	
		Incident Investigation & Behavior Based	
		Safety	
		Coordination & Communication At Work.	
		Respirators Especially During Mucking	
		Immediately After Blasting	
		<ul> <li>Incident Investigation &amp; Its Significance.</li> </ul>	
		Reporting Of Incidents & Accidents	
		Fire Prevention	
		T 111 011 1	
		Safe Driving At Site.     Flootrical Wiving & The Deadly.	
		Electrical Wiring & The Deadly     Consequences Of Electrocution	
		•	
		<ul> <li>Importance Of Using Oil Spill Kits &amp; Dip Trays While Handling, Transporting Or</li> </ul>	
		Filling Of Fuels	
		<ul> <li>Importance Of Attending The Daily Toolbox Meeting</li> </ul>	
		Manual Handling     Dignagal & Dumning	
		Disposal & Dumping     As Cutting Wolding Puilling & Crinding	
		As Cutting, Welding, Drilling & Grinding	



	1		1	1	1
11 Decem	ber 2015	About Emergency Response & Hazard Reporting. Oil Spillage Falling Object Misbehavior & Abuse National Park. Housekeeping Driving Rules And Regulations Electric Safety Housekeeping Equipment Should Be Properly Grounded Mucking Scaling Fire Hazard & The Locations Which Were At Risk From Such Hazard Fire Extinguishers Incident Investigation & Behavior Based Safety Unauthorized Persons Crane Operation Safety And Required Safety Protocols Firefighting & The Method Of Using Fire Extinguishers Types Of Work Permits Environment The Importance Of Coordination & Communication At Work Housekeeping & Conservation Of Environment Permit For Performing Work At Site Safety Culture At Site Good Coordination Among The Working Parties At Site Usage Of Status Board Record Keeping Good Coordination Among Them & The Signalman Safety Protocols Of Performing Hot Work Significance Of National Park & Prevention Of Pollution In Any Of Its Kinds Hse Protocols For Work At Height Housekeeping & Cold Stress. Good Coordination & Mutual Respect Among The Personnel At Site Safe Procedure For Work At Tunnels Unsafe Acts, Unsafe Conditions & Near- Misses Signalmen Significance Of National Park		10-15 Min each Toolbox	
		Significance Of National Park			
	•	Lessons To Be Learnt From The Near- Misses & Incidents			



Lessons To Be Learnt From The Near-	
Misses & Incidents	
Safety Precautions	
Responsible Behavior	
Oil Spills On The Ground At Site	
Smoking Areas	
Irresponsible Behavior	
Non-Professional Behavior Had A     Negative Impact On A Productive	
Working Environment	
Behavioral Based Safety	
Hazards Of Land Slide	
Muster Point	
Hazard Communication & Hazardous	
Material	
Importance Of PPE At Site	
Winter Diseases	
Writer Diseases     Training The Newly Joined Workers	
The Personnel Behavior & Blood Pressure	
Control	
Use Good Quality Cables & Electrical	
Appliances At Worksite	
Trenches & Temporarily Mothballed	
Equipment	
Sub-Contractors TTC & P&C were	
Informed about the Responsibilities Of	
Higher Managements	
Administration Should Facilitate The	
Workers	
Blasting Procedures	
Prepare Proper Job Safety Analysis	
Waste Management & Conservation of	
Environment.	
The Basic Rights Of Workers	
Safe Work Place	
Safe Machinery Or Equipment	
Maintaining Better Coordination &	
Communication Between The Two Sub-	
Contractor Companies Working	
Responsibilities Of The Signalmen & The	
Foremen	
About Noise & Its Impact On Hearing	
Sensation	
Falling Objects	
Falling Objects	
Responsibilities Of Helpers, Watchmen &	
Signalmen	
Firefighting Drill Was Conducted During	
The Toolbox	
About PPE Compliance At Tunnels.	
Hazards Associated with The Movement	
• Hazarus Associateu with The Movement	

Of Buckets Of Charging Car.



Roles & Responsibilities of Supervisors,		
Signalmen, Watchmen & Helpers		
Risk Free Workplace		
About Vehicle Movement &		
Transportation Safety		
Muster Point		
Waste Management & Environment		
Conservation		
Environment Clean By Disposing Of The		
Waste Properly Into the Designated Bins		
Importance Of Housekeeping & Proper		
Arrangement		
Health & Hygiene & Protection Against		
Cold Weather		
Fire Incident		
Possible Causes of The Fire		
Employer's Responsibilities & the Rights		
Of Workers		
Fire Safety & Sharp Objects Hazards		
The Hazards of Slip, Trip & Fall At		
Tunnels Portal		
<ul> <li>Loose Boulders on The Sloppy Areas</li> </ul>		
Environment Protection		
<ul> <li>Hazard Communication &amp; Hazardous</li> </ul>		
Material at Site		
Supervisor's Role & Responsibility in		
Maintaining A Good Safety Culture		
Muster Point		
Respiratory Equipment Inside Tunnels &		
Wearing Masks at Tunnels Portal		
Importance of Coordination &		

Figure E-25Hazard Observation card box

Communication between Workers &

Medical Evacuation Drill Conducted Workers Instructed about the

**Recommended Emergency Evacuation** 

Supervisors

Procedure





### c) Emergency Drills and Practices:

- i. The EPC contractor prepared Emergency and Contingency Plan for construction work. In order to deal with emergencies and contingencies regular practices and drills were conducted. In this regard Hazards with less residual risks were categorized and decided to be control with emergency response plan with understanding that regular practice and drills were decided to provide better response.
- ii. The basic purpose of these drills were to train on-site personnel to carry out the correct response to an emergency condition.
- iii. The below table presents details of drills conducted by Contractor.

S-No	Date	Topic	Attendees	Duration(Min)
1.	08 July 2015	Fire Drill	5	12
2.	28 August 2015	Fire Drill	15	10
3.	11 November 2015	Fire Drill & Training Session	120	15
4.	27 December 2015	Medevac drill	12	30

Some reports and photographic record of the conducted during the reporting period are presented in the **Exhibit-11**.



# F. Stakeholder Engagement and CSR Activities

### a) Stakeholders Engagement

Various stakeholders are engaged through corresponding organizations in place at the project as agreed. On matters related to BAP Implementation a separate report shall be produced by implementing agency. An external agency shall be hired for verification of requirements envisaged in LARP. Others in the plans, MPL is engaged with all stakeholders including community around the project. An ongoing consultation process is already in place at the project.

### b) Details of consultations

- 1. A Community Complaint Register (CCR) is placed at the entrance gate of the Site along with the sign board to communicate its location. All complaints in CCR have been addressed and resolved for developing good relations with the nearby community.
- 2. Efforts have been made by the Company by the Contractor in developing good relations with the nearby communities by providing jobs to locals and utilizing them in business e.g. restaurant services contract provided to affected person on merit basis.
- 3. Company's community liaison officers are in closed coordination with community of the project surroundings. Verbal complaints are also received and recorded.
- 4. As a standard practice, the Contractor checks the CCR on daily basis. Additionally, the Company checks the register regularly to ensure smooth functioning of Construction period.
- 5. Company is promoting community relations as all emerged community complaints and pending complaints are being addressed by MPL CLO.
- 6. Local employment has been created to enhance the local employment and community relations.
- 7. MPL also involved local contractor to construct damaged bridge near Kotli .As CSR activity, Construction of bridge for community access at the location near Kotli is in progress.
- 8. As part of obligations of Environmental NOC, the MPL has participated and donated amount in annual plantation by encouraging the EPC Contractor for similar CSR involvement.
- 9. On the instruction of MPL the EPC Contractor donated the demolished housing materials to immediate neighbors of the project as CSR activity.
- 10. The EPC Contractor donated spoil material at community approved spoil tip areas by disposing them after permission from MPL & relevant departments.



11. All community complaints recorded are logged in CCR is presented in **Exhibit** – **18**.

### c) CSR Planning and Activities

#### 1. MPL CSR Policy:

MPL is committed to ensuring, so far as reasonably practicable, the health, safety and welfare of all the employees, development of the community, protection of environment and positive contribution to the society. The integrity, sound values and a LONG TERM approach offers clear business benefits to the company and the community which creates a win-win situation for both parties. This includes the activities pertaining to:

- > Responsibilities towards environment
- Responsibilities towards community development
- Responsibilities towards the health and safety of the workers

#### 2. Projects CSR Expectations:

Project's CSR expectations are NOT decides alone by MPL management but it has to be developed in consultation with following project partners:

- Project Sponsors
- Project Lenders
- Environmental Regulators (AJK EPA)
- NGOs and Conservation Groups
- Civil Society Organizations
- Local Community

A transparent process and an agreed plan is required to be submitted for approval from Lenders. This is not a mandatory legal requirement but is a volunteer actions taken by Mira Power.

### 3. Community Development Planning Process

- i. Survey conducted to cover three major aspects:
  - a. Basic profile
    - Basic information
    - Family structure
    - Existing educational attainment



- Assets
- b. Livelihood Profile
  - Professions and businesses existing within the area
  - River Dependence
  - Institutional and infrastructural support
- c. Expectations and aspirations
  - Aspirations for future generations
  - Expectations from the plant
  - Needs assessment
- ii. The survey process was conducted over a period of 4 weeks in which about 300 households were surveyed and 8 villages in which at least one AP resided were profiled.
  - Most people aspired to a higher standard of living than they are currently accustomed to in the area
  - ➤ Due to the resettlement compensation, a number of APs have emigrated to other cities and in some cases the UK
  - Health and medical facilities turned out to be a major source of dissatisfaction in certain villages due to lack of access and inadequacy of those facilities that can be accessed
  - A lot of people expect employment and electricity from the plant
  - ➤ Key findings and proposed interventions have been accessed with community through focus group discussions
  - ➤ Following areas of interventions have been identified:
  - Education
  - Health
  - Infrastructure
  - > Training and Skills
  - > Employment
  - ➤ A draft CSR plan has been submitted to Lenders for Inputs
  - ➤ A draft plan will be submitted to AJK-EPA for review after inputs from project lenders
  - ➤ An agreed will be submitted to lenders for the approval
  - > The approved plan along with timelines will be submitted to EPA and the same will be implemented







#### 4. Interventions:

- i. The interventions will be judged on the following criteria:
  - a) Purpose of the intervention
  - b) Duration of intervention
  - c) Impact of intervention
  - d) Scale of intervention
  - e) Inputs required
  - f) Stakeholders in the intervention
- ii. The scale will be determined by MPL and which will consequently result in the inputs and stakeholders involved
- iii. Following interventions have been proposed in consultation with stakeholders:
  - · Land Management Capacity Building
  - Crop Diversification Awareness Raising
  - Vocational Trainings
  - Employment Agency /Linkages
  - Market access
  - Enterprise Development Centers
  - Educational Infrastructure
  - Technical trainings
  - Health Infrastructure
  - Clinic and Medical Camps
  - Filtration plant
  - Bridges and River Crossings
  - Temporary employment with the project



#### 5. CSR Activities Undertaken:

KOSEP contributed PKR 1 Million to Gulpur Hydropower Project through Mira Power Limited to support its stakeholders engagement program and extends its support to flood victims of project area and AJ&K. Of this amount, PKR 3 Lac was delivered to district administration Kotli as contribution in AJ&K fund for flood victims, PKR 3 Lac has been allocated for community to repair the existing chairlift which was damaged during recent floods and Household items worth PKR 4 Lac including blankets and grocery were distributed to affected and vulnerable persons.



#### 6. MPL Volunteers took part in 150th Vision Care Eye Camp

Keeping in mind the corporate responsibility MIRA POWER Limited has always stepped ahead. MPL loves to work for the society where its working and always have the consideration to work for the marginalized people. For the same reason MPL has joined hands with Vision Care who hold their 150th Eye Camp in Khanpur from 27th February till 1st March 2014. The volunteers of MPL joined hands with the team of profession who arrived from Korea under the umbrella of Vision Care and help the poor. These volunteers traveled to the distance to help those poor and feel very excited to be part of this great work. Volunteers help in translation, organizing the clients, and assisting the eye specialists.





### 7. International Day for Biological Diversity 2015

Department of Wildlife & Fisheries AJ&K in collaboration with Mira Power Limited hosted a seminar on International Day for Biological Diversity to increase the global understanding and awareness of issues and challenges around biodiversity. The theme of World Biodiversity day for 2015 was 'Biodiversity for Sustainable Development'. This year's theme reflects the importance of efforts made at all levels to establish a set of Sustainable Development Goals (SDGs) as part of the United Nations Post-2015 Development Agenda for the period of 2015-2030 and the relevance of biodiversity for the achievement of sustainable development.



#### 8. Humanitarian Assistance to IDPs of North Waziristan

MPL is committed to play a role in providing humanitarian assistance in times of crisis at local, regional and global scales. The internally displaced persons (IDPs) of North Waziristan, who left their houses due to the on-going military operations, consisting of women and children, needed help instantly. To show solidarity, the Company donated a contribution of an amount of PKR 500 thousands to the emergency relief efforts of Government to help the immediate needs of victims.





#### 9. Other CSR Activities:

Celebrated World Environment Day with AJK – EPA.

#### 10. Financial Contribution Made For National Plantation Campaign

Government of AJK is currently carrying out a plantation campaign across the region in memory of the Victims of Peshawar (Shuhda-e-Peshawar), Schools incident on December 16, 2014. Different public and private sector organizations are participating in the proposed noble cause. A letter through AJK EPA was also received at MPL in this regard ref: P&DD/EPA/438155/2015 dated 26-01-2015. In response to this letter MPL coordinated with EPA and informed that no such activities were anticipated by company under our CSR budget. However the Company has an existing budget taken in the Gulpur Project cost in response to a commitment made in the Environmental Management Plan (EMP) of the project subsequently confirmed by the conditional approval of the Environmental Protection Agency (EPA). Therefore the EPA has submitted another letter on the subject matter referring the specific condition upon request by the company ref: P&DD/EPA/513-21/2015 dated 11-02-2015.

We understand that this is an appropriate time to invest the budgeted amount. The forest department plans to establish a 30 acre "Planting Closure" near our project within our watershed. The estimated expenditures, communicated by DFO was PKR 630,000 (Six hundred and thirty thousands) of which the company shall contribute a 50 % (PKR 315,000) of the total estimated cost. The payment shall be made through a cheque in the name of Secretary Forest, AKLASCE Azad Government of Jammu & Kashmir



# **G.** Project Monitoring and Compliance

### a) Introduction:

- 1. Environmental Management and Monitoring Plan (EMMP) is the synthesis of all proposed mitigate and monitoring actions, set to a timeline with specific responsibility assigned and follow-up actions defined"
- 2. Thus, it acts as a tool which provides assurance of implementing the Project activities in an Environment friendly manner.
- 3. The EPC Contractor reported Environmental Social Management Plan (ESMP) / Environmental Management Plan (EMP) after incorporating updated status of Environmental Sampling of drinking water, surface water and waste water quality and noise level. Also, the quantification of generated Solid Waste has been included in update ESMP/EMP, attached as "Exhibit-12".
- 4. MPL and EPC Contractor devised the way of implementing EMP by conducting periodic Audits, Inspections and walkabouts. In order to track the level of implementation of Audits and Inspections, MPL and the Contractor has formally signed the ESOHS Corrective Action Plan (ESOHS CAP). The Contractor has provided timeframes for completion of actions in various ESOHS weekly meetings held on Site and clearly identified responsibilities for implementation across all parties.
- 5. In order to reduce soil erosion, culverts have been constructed on the Camp-A entrance and along various locations of the project such as temporary access roads. It helps to reduce the soil erosion as well as speed of rain water falling in the tailrace channel.
- 6. On the recommendations of Lenders, the Contractor in order to maintain a proper drainage and reduce soil erosion protection of the area adopted measures. Proper drainage system for joint restaurant both behind and in-front to drain water.
- 7. Catch pits to receive water from offices are prepared according to the peak flow of rainfall during the monsoon season.
- 8. On the recommendations of Lenders, main drainage system for Camp-B is prepared to control the water and maintain the flow of the water.
- 9. To reduce soil erosion alongside the tail race channel coble and boulders have been placed, after placing geo-textile layer of non-woven fabrication at the interface of gravel.

### b) Recommendations

1. As per Lenders recommendation a local contractor has been hired from Barali for the transportation and disposal of non-recyclable waste at Kotli Municipality approved site. The contractor has started services from May 05, 2015 and collecting all the waste from dumping pit also for its safe disposal.



- 2. In order to eliminate the tripping and falling hazard at project site, housekeeping has been ensured by managing the same kind of items at same place and it is a continuous activity. More over in order to avoid falling hazard permanent guard railing has been installed along the stairs in the office building of power house
- 3. As per MPL recommendation different kinds of bare minimum procedures are developed for better understanding, and implementation of health safety and environment system as **"Exhibit 17"**. All incidents are reported accordingly.
- 4. As per MPL recommendation smoking area has been designated outside the office, power house and Labor camp.
- 5. As per MPL recommendation management involvement during risk assessment has been initiated including higher management of EPC Contractor.
- 6. As per MPL recommendation frequency of blasting inspection has been increased from weekly to daily basis.
- 7. As per Lenders recommendation community complaint record included in monthly report if reported and summary of complaints attached as **"Exhibit 18"**.

#### c) Monitoring of ESMMP:

- 1. The monitoring in accordance with the Environmental and Social Monitoring and Management Plan (ESMMP) of the projects ESIA was undertaken during this reporting period.
- 2. The status of various aspects as identified in ESMMP is presented below:

#### i. Soil Quality

The EPC Contractor conducted visual inspections for any oil and lubricant spills and leakages in the construction area and presence of oil in the drains at the construction site on daily basis during routine EHS visit to construction areas. Non compliances were issued to concerned parties for generating the non-compliances. The EPC Contractor avoided the spills scenario by using drums with refueling pumps and dip trays for avoiding major spill by transportation with Tankers.

The EPC Contractor ensured the generator areas are well contained with cement containment and providing oil spill emergency equipment in case of spills for response. The EPC Contractor is in process of inducting the staff regarding Spill Contingency Plan.

The EPC Contractor try to ensure that impact be minimized by adopting mitigation measures and extra caution during refueling and machinery maintenance at on site workshops. The EPC Contractor reported the environmental non compliances in weekly and monthly EHS reports as per EMMP.



The records are presented in **Exhibit-16**.

S.	Date	Description of	Action	Status
No.		Incident		
1.	12-Apr-2015	The EPC Contractor during routine visual inspection of work site observed hydraulic spill at Construction road-01.	agreed procedures and provide emergency	Closed
2.	25-Jun-2015	The Contractor during routine inspection visual inspection of work area observed leakages of oil from machinery	official notice to Sub-Contractors and notified to immediately clean spill as per agreed procedures and provide emergency	Closed

#### ii. Soil Erosion

The EPC Contractor conducted Visual inspection of soil erosion and land sliding. Non compliances generated were discussed with the concerned parties. Non-Conformance reports were generated for environmental impacts arisen during construction works. EPC Contractor HSE department was involved in a timely manner for identification of hazards. The EPC Contractor adopted Slope stabilization measures such as adequate vertical and horizontal drains, drainage along roadsides, cross drainage and retaining walls which can be seen in **Exhibit-16**. Slope movement were monitored during the construction work in addition to erosion for safety measures.

The EPC Contractor reported the environmental non compliances related to erosion in weekly and monthly EHS reports as per EMMP.

No such major incident of soil erosion occurred during the reporting period.

The records are presented in **Exhibit-16**.

#### iii. Waste Generation and Management

The EPC Contractor conducted waste stream identification for the construction activities and domestic usages. Waste minimization strategies are identified in the Waste Management Plan which includes material elimination, inventory control and management, material substitution, reduction in the consumption of natural resources, process modification, and improved housekeeping. The Inspection of waste disposal areas and channels is conducted on weekly basis as required in the ESMMP is and sometimes conducted on regular basis.



The records for various types of waste generated during this reporting period are presented in **Exhibit-16**.

The EPC Contractor Wastewater treatment system is made to ensure that the effluents during construction comply with NEQS standards and the conditions of lenders. The EPC Contractor avoided direct releases of the camp effluents into the water channels by adopting the system of septic tanks and sewerage tanks. Separate sewerage system plan were developed for both camps A & Camp-B and implemented accordingly. EPC Contractor EHS monitored the sewerage pit and in case of any seepages or damages reports to construction department for immediate repairs.



The Contractor has quantified produced Solid waste for the months of February to December 2015. Different types of waste produced at site are as follows;

### February 2015:



Туре	No. of solid waste generated	Total weight of generated waste (Kg)
Plastic (Batching Plant Area)	3270	3270
Offices	2	2
Total	3272	3272 (Kg)

Description	Food (m3)	Total Waste (m3))
Korean Accommodation	1.6	1.6
Joint Restaurant	23	23
Offices (having food services)	1.10	1.10
Others	1.00	1.00
Sub Total	26.7	26.7
Total	26.7(I	Kg)

# Metal Waste:

Туре	No. of solid waste generated	Total weight of generated waste (Kg)
Plastic (Batching Plant Area)	3270	3270
Offices	1	1
Total	1	3271 (Kg)

# Oil Waste:

Туре	No. of oil waste generated	Total weight of generated waste (Liters)
Plastic (Batching Plant Area)	1 Drum	200
GEN room1	1 Drum	200
Total	2	400

# September 2015:



Туре	No. of solid waste generated	Total weight of generated waste (Kg)
Plastic (Batching Plant Area)	2	2
Offices	0	0
Total	2	2 (Kg)

Description	Food (m3)		Total Waste (m3))
Korean Accommodation	2.17m3		2.17m3
Joint Restaurant	28.00		28.00
Offices (having food services)	1.40		1.40
Others	1.30		1.30
Sub Total	31		31
Total		31m3	

# Metal Waste:

Туре	No. of solid waste generated	Total weight of generated waste (Kg)
Plastic (Batching Plant Area)	1	1
Offices	0	0
Total	1	1 (Kg)

### Oil Waste:

Туре	No. of oil waste generated	Total weight of generated waste (litres)
Plastic (Batching Plant Area)	0	0
GEN room1	0	0
Total	0	0

# **October 2015:**



Туре	No. of solid waste generated	Total weight of generated waste (Kg)
Plastic (Batching Plant Area)	3	3
Offices	0	0
Total	3	3 (Kg)

Description	Food (m3)	Total Waste (m3))
Korean Accommodation	2.60	2.60
Joint Restaurant	26.00	26.00
Offices (having food services)	1.70	1.70
Others	1.60	1.60
Sub Total	32	32
Total	32 (m3)	

### Metal Waste:

Туре	No. of solid waste generated	Total weight of generated waste (Kg)
Plastic (Batching Plant Area)	1	1
Offices	0	0
Total	1	1 (Kg)

# Oil Waste:

Туре	No. of oil waste generated	Total weight of generated waste (litres)
Plastic (Batching Plant Area)	0	0
GEN room1	0	0
Total	0	0

# November 2015:



Туре	No. of solid waste generated	Total weight of generated waste (Kg)
Plastic (Batching Plant Area)	3	3
Offices	0	0
Total	3	3 (Kg)

Description	Food (m3)	Total Waste (m3))
Korean Accommodation	2.56	2.56
Joint Restaurant	25.00	25.00
Offices (having food services)	1.10	1.10
Others	1.20	1.20
Sub Total	30	30
Total		30 (m3)

# Metal Waste:

Туре	No. of solid waste generated	Total weight of generated waste (Kg)
Plastic (Batching Plant Area)	1	1
Offices	0	0
Total	1	1 (Kg)

# Oil Waste:

Туре	No. of oil waste generated	Total weight of generated waste (litres)
Plastic (Batching Plant Area)	3 drums	600
GEN room1	0	0
Total	3	600

# December 2015:



Туре	No. of solid waste generated	Total weight of generated waste (Kg)
Plastic (Batching Plant Area)	2	2
Offices	0	0
Total	2	2 (Kg)

Description	Food (m3)	Total Waste (m3))
Korean Accommodation	1.70	1.70
Joint Restaurant	22.00	22.00
Offices (having food services)	1.10	1.10
Others	1.20	1.20
Sub Total	26	26
Total	20	6m3

### Metal Waste:

Туре	No. of solid waste generated	Total weight of generated waste (Kg)
Plastic (Batching Plant Area)	1	1
Offices	0	0
Total	1	1 (Kg)

### Oil Waste:

Туре	No. of oil waste generated	Total weight of generated waste (Kg)
Plastic (Batching Plant Area)	1 drum	200
GEN room1	0	0
Total	1	1

Note: The waste data for months of February to August 2016 was not maintained. The EPC Contractor had two year NOC at Municipal waste disposal area Kotli City from Government.



The records are presented in **Exhibit-16**.

### iv. Fugitive Dust Emissions

The EPC Contractor ensure that new equipment and vehicles in good working condition are brought to work and low emission levels will be used. A visual check were performed when the equipment is mobilized and periodically later to screen out equipment and vehicles that emit unacceptable levels of smoke

The Inspection of fugitive dust emissions at social receptors in case any complaints regarding excessive particulate matter in ambient air.is conducted on receipt of complaint as required in the ESMMP but so far no such compliant from locals or any other source has arisen which may result in such monitoring.

The EPC Contractor ensured that water sprinkling is conducted on daily basis over the project to avoid dust generation from the access tracks and project construction activities. Water is sprinkled on unpaved Project roads in dry weather for fugitive dust control. EPC Contractor ensured that grading operation be avoided when the wind speed exceeds higher levels. The EPC Contractor over the project ensured that speed limits and defensive driving policies are strictly implemented and appropriate controls as per traffic management plans are implemented. The EPC Contractor ensured that Batching plants and associated machinery are installed with suitable dust control arrangements.

No written complaint has been received so far during the reporting period.

The records are presented in **Exhibit-12**.

### v. Vehicular and Machinery Exhaust Emissions

The EPC Contractor ensured that equipment and vehicles in good working condition and low emission levels are observed. A visual check was performed when the equipment is mobilized and periodically later to screen out equipment and vehicles that emit unacceptable levels of smoke. The Inspection of Visual checks of exhaust emissions from vehicles and batching plant machinery to ensure excess pollutants releases is conducted on monthly basis as required in the ESMMP. The EPC Contractor ensured that regular maintenance and service of vehicles and equipment will be conducted. No such complaints have been forwarded to EPC Contractor or CLO MPL in this regard.

The records are presented in **Exhibit-16**.



#### vi. Noise and vibration

- 1. The EPC Contractor placed all stationary noise generating equipment such as air compressors and power generators at least 200 m away from the residential area to avoid any nuisance.
- 2. Mitigation measures were taken during blasting activity if threshold values are exceeded then adjusting the distances for the equipment on the basis of monitoring report.
- 3. The EPC Contractor placed a preventive maintenance procedure for Project vehicles and equipment set and followed which prevented noise levels from deteriorating with use.
- 4. The EPC Contractor provided Personal Protective Equipment (PPE), i.e. ear muffs and plugs, to reduce noise impact on personnel if any.
- 5. Noise prone activities are avoided during night time.
- 6. Samples for noise monitoring have been collected, during the blasting activities after blasting and it was ensured that communities are at safe distance from the extreme levels.
- 7. The test results are compared with the Pak NEQS and IFC guide lines, and all results found satisfactory within the limits. The comparison of test results against NEQS and IFC.
- 8. Provision of necessary safety and personal protective equipment such as ear plugs, ear muffs etc. are ensured at high noise area like tunnels excavation areas.
- 9. Excavators and all heavy machines are lubricated in a routine matter to minimize the noise and to increase the life of equipment.
- 10. The EPC Contractor used specific blasting plans, correct charging procedures and blasting ratios, delayed / micro-delayed or electronic detonators, and specific in-situ blasting tests
- 11. Blast mats and good stemming was ensured by visual inspection prior to blasting to avoid noise levels.
- 12. The records are presented in **Exhibit-12**.

S. No.	Date	Description of Complaint	Action	Status
1	29-Nov-2015	According to complaint	The EPC Contractor EHS	Completed as
		excessive noise levels during	department notified	no noise
		blasting is observed while the	Mining Department EPC	complaint
		local (M. Abid , H Aziz , Akhtar	about the concern while	was received
		Hussain & Muhammad Ashraf	the said issue was	during next
		(Rehmani Mohallah) Barali)	resolved.	30 days.

#### vii. Traffic

 The Inspection of Random speed checks and inspections and investigations in case of complaints by community is conducted on monthly basis or incase if



- complaint is received as required in the ESMMP. The EPC Contractor as per Traffic Management Plan (TMP) conducted surveillance within the project and took immediate actions upon receipt of the complaints.
- 2. The EPC Contractor's vehicle follow strict speed limits within city and all applicable local traffic rules and regulations imposed by National Highway Authority (NHA) especially near sensitive receptors (schools, hospital, mosques, etc).
- 3. Over speeding will be subject to disciplinary actions.
- 4. The EPC Contractor followed only designated routes as agreed with MPL in order to avoid disturbances. The EPC Contractor during muck disposal followed the Traffic Management Plan and Muck Disposal Plan agreed instructions and rules. Signal men were displayed at appropriate locations to avoid traffic congestions.
- 5. Contractor's vehicles and equipment are parked at identified designated area in both Camp-A and Camp-B
- 6. Traffic signals and signs were displayed all over project to manage the traffic and traffic instructions were displayed in local language to make proper understandings.
- 7. Vehicle maintenance work are parked only in designated workshops.

The records are presented in **Exhibit-16**.

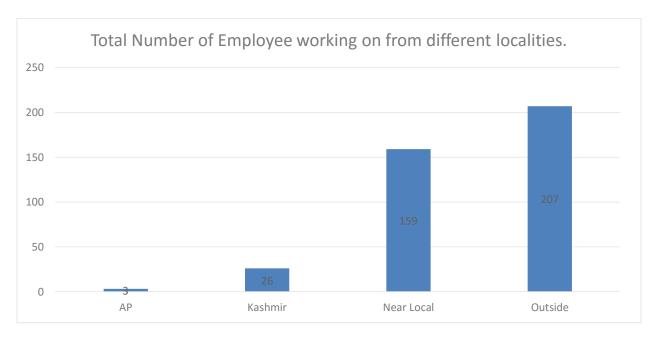
S. No.	Date	Description of	Action	Status
		Complaint		
1.	Nov-2016	A complaint was	The drivers were	Closed
		received from action	immediately informed	
		committee member	about the issue and	
		regarding rash and fast	avoidance.	
		driving by EPC Vehicles	Toolbox discussion was	
			held on the topic to	
			create awareness.	

### viii. Distribution of Project Employment

The EPC Contractor over period of time involved more and more locals during the construction works by providing them opportunities in jobs. The Inspection of employment distribution in project is conducted on receipt of complaint as required in the ESMMP.

The records are presented in **Exhibit-14** while the statistical data is provided in the charts below.







The EPC Contractor with reference to **Exhibit-12** hired approx. 50% locals and AJK Nationals. The increase in locals hiring augmented with Passage of time.



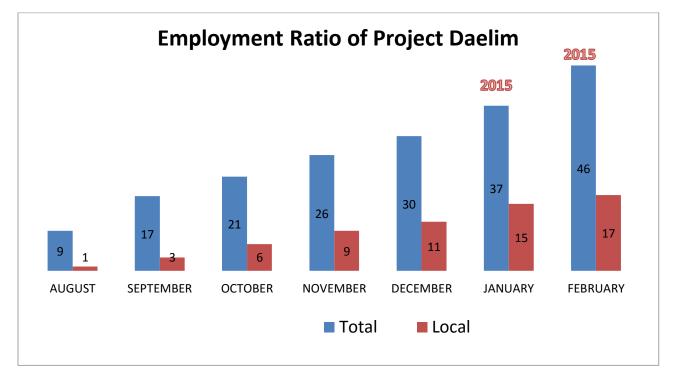


Figure G-5 Local hiring and Outside hiring versus time- 2015

# ix. Social Unrest due to Conflicting Social Norms

The Inspection of Social unrest due to conflicting social norms is conducted on receipt of complaint as required in the ESMMP. During reporting period no social unrest condition was observed due to any kind of legal labor strike or so.

### x. Muck Disposal

The muck generated at various components of project construction are monitored as per Muck Disposal Plan. The records of muck generated and its disposal is presented in **Exhibit-12**.

The records are presented in **Exhibit-12**.

Project Component	Feb	M	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
		ar									
1. Construction	43,90	0	0	72,40	110,	125,48	0	129,22	130,66	140,64	0
Road-1	5.60			3.00	452.	0.00		9.40	2.90	4.00	
					50						
2. Construction	0	0	0	0	0	0	0	0	0	9,413.	0
Road-2										20	
3. Construction	0	0	0	0	0	0	0	0	0	19,498	59,35
Road-5										.18	1.73



4. Powerhouse Access Road	0	0	0	0	0	0	0	0	0	910.82	1,083 .21
5. Maintenance Road	0	0	0	0	0	0	8,256 .80	10,396 .10	17,866 .85	25,343 .00	29,28 6.03
6. Weir Access Road	7,748. 00	0	0	31,36 9.70	55,5 41.2 1	84,320 .25	102,2 80.15	125,17 1.13	170,28 7.70	181,51 9.90	0
7. Main Access Road	0	0	0	0	0	0	0	3,861. 00		5,419. 61	0
8. Intake	0	0	0	0	0	0	0	0	0	0	32,48 1.40
9. Inlet Portal	0	0	0	0	0	0	0	0	0	0	29,23 9.55
10.Outlet Portal Tunnel#1	0	0	0	0	0	0	6,880 .54	0	0	0	
11.Outlet Portal Tunnel#2	0	0	0	0	0	0	6,836 .77	0	0	0	
12.Upstream Cofferdam	0	0	0	0	0	0	0	0	0	0	2,976 .24
13.Powerhouse	0	0	0	0	0	0	0	0	0	0	6,030 .02

The total muck generated during this reported period and its disposal at various locations is presented in **Exhibit-12**.

Project Component	Total	Recycled	Disposed at	Disposal at	Disposed at
	Generated		Spoil Tip-C	Spoil Tip-E	community land
1. Weir Access Road	0	82,764.00	0	0	0
Downside					
2. T.B.M Ground	0	19,192.00	0	0	0
3. Powerhouse Area	0		0	0	0
4. Intake Downside	0	12,169.02	0	0	0
5. T#1 Outlet	0		0	0	0
6. CR#5 Downside	0		0	0	0
7. Near Box Culvert	0	71,078.00	0	0	0
8. Outside Mosque	0	9,087.45	0	0	0
9. Spoil Tip C	0		0	0	0
10. CR#1 Left Side	0	76,031.10	0	0	0

# xi. Monitoring of NEQS



The monitoring of National Environmental Quality standards required for the project are regularly conducted on quarterly basis on requirement of Condition-12 of NOC.

### xii. Monitoring and Reporting for SMP

The Inspection of Social unrest due to conflicting social norms is conducted on receipt of complaint as required in the ESMMP.

No such complaint or information regarding mentioned situation is received during the reporting period.

### xiii. Community Safety and Security

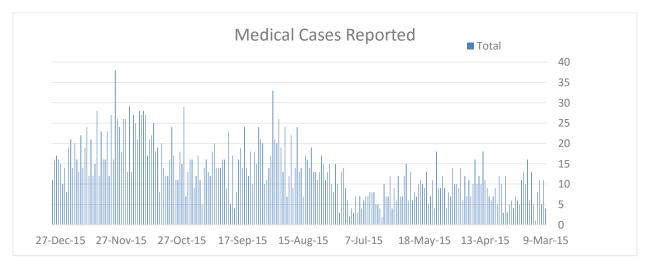
- 1. Community complaint register (CCR) has been placed on the Project Site. As per Lenders recommendation, the Contractor has inserted all telephone complaints in CCR to follow up the complaints.
- 2. All complaints on CCR have been addressed and resolved by the Company through EPC Contractor.
- 3. As routine activity, surprise security checking at night time by the Contractor's Security Manager has been executed with the aim to strengthen the security surveillance.
- 4. The Contractor developed cordial liaison with concerned Government Departments for explaining Site Security arrangements. For this purpose, Contractor Security Manager conducted various meetings with the Government officials.

#### xiv. Health Statistics

- 1. The EPC Contractor in collaboration with local health authorities make available medical staff, first aid facilities, sick bay and ambulance service at all times at site and accommodation area. Dedicated ambulance service is provided at site for emergency situations. Medical staff for day and night shift if provided for first aid and minor emergencies. In case of serious emergencies Medevac plan is initiated.
- 2. The EPC Contractor Medical staff received 3227 medical cases at clinic starting from March to December 2015.
- 3. The distribution of medical staff over period of time is presented in below figure.

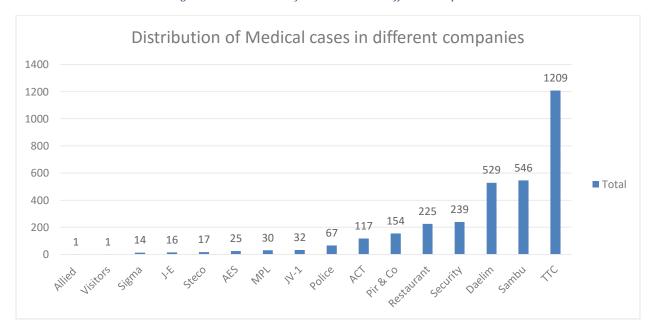


Figure G-6 Medical cases reported in various months of 2015



4. The Figure D-1 presents details of total number of medical cases distribution over period of time. The increase in number of medical cases were noted and

Figure G-7 Distribution of medical cases in different companies





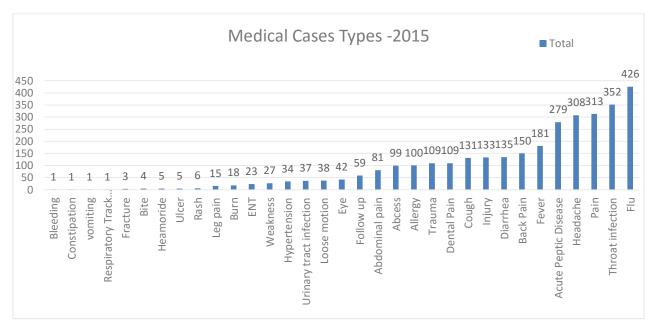


Figure G-8 Distribution of various diseases during 2015

5. Flu, throat infections, pain in joints, headache, acute peptic disorders and fevers were among the significant medical cases received in clinic during the reporting period of time. The medical cases were analyzed and prescriptions were provided to staff. The health and hygiene issues and relevant preventive measure against medical cases were discussed in toolbox talk with employees and workers.

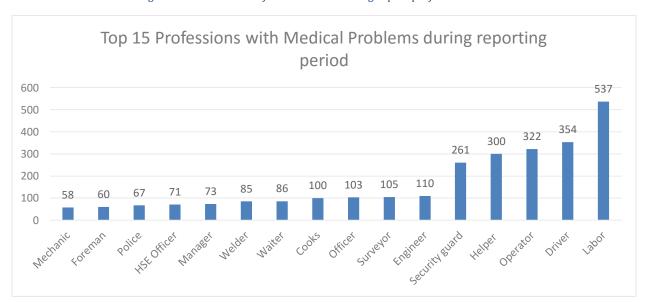


Figure G-9 Distribution of medical cases among top 15 professions in 2015

The records of medical report and medical statistics is presented in **Exhibit-13**.



### xv. Audits/Inspections

- 1. The EPC and subcontractor's designated EHS personnel inspected and monitor all activities for compliance. A designated procedure for inspections and monitoring is developed and implemented by EPC Contractor in accordance with the requirements. The EHS advisor act as Inspection Team Leader during various inspections conducted.
- 2. Daily EHS inspection and monitoring were carried out by all inspectors under the supervision of EHS officers and advisors as and whenever required.
- 3. In addition to the ongoing monitoring of the worksite by the EPC Contractor management, Health and Safety Officer performed a formal HSE inspection/walkabout of the worksite and accommodation quarters (if applicable) at least once a week to identify and correct any hazardous conditions and unsafe action noted. The monthly internal audit was conducted by higher managements of the Contractor representatives for immediate decision making on HSE mitigation measures for the project.
- 4. A written record of all inspections and their results were provided to EPC Project Manager or EHS Advisor for further actions or record keeping. All subcontractors' worksites are subject to inspection and audit by the Contractor safety management.

#### February-December, 2015

Following Inspections were carried out during the month of February:

#### **Daily**

- 1. Blasting Inspection
  - a. Pre-blast Inspection
  - b. During-blast Inspection
  - c. Post-blast Inspection

#### Weekly

- 2. Fire Extinguishers
- 3. Health and Hygiene Kitchen
- 4. Camp Inspection

## Fortnightly

5. Water Sprinkling



## Monthly

## 6. Fire Extinguishers

The inspection check lists are attached as "Exhibit 16".

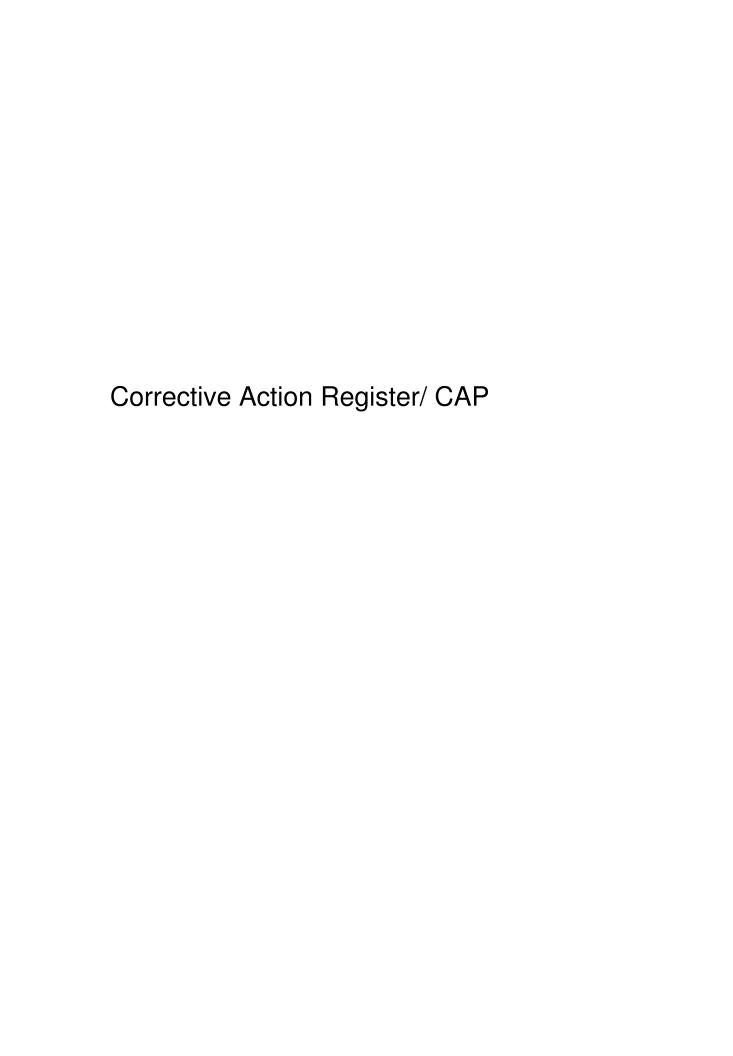
Table 1 presents total inspections count conducted during reporting period

		Count of Inspections Conducted in 2015			
Month	Fire Extinguisher	Health & hygiene inspection of Camp/Kitchen		Blasting	
	The Extinguisher	readin & hygiene hispection of camp/ kitchen	Pre	During	Post
February	4	3	22	22	22
March	1	1	26	26	26
April	1	20	32	32	32
May	1	0	53	53	53
June	1	1	55	55	55
July	1	3	56	56	56
August	1	15	76	76	76
September	1	1	75	75	75
October	4	1	115	115	115
November	1	17	115	115	115
December	1	9	135	135	135



## **Exhibit 01 - ESOHS CAP**

(Please see the next page)





# **Environmental Health Safety Action Plan Tracking Form**



S/N	Date	Pakistan	EPCC Daelim	Reported by	Reported by department		Hazard Cat. 2	Source 2	Priorit y 2	Conseque nce ③	Observations	UA/UC	Corrective action	Action Party 2	Target Date	Status 2	Comments for overdue action
1	01/Feb/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	M	Р	It is observed by DAELIM EHS engineer that people were working on scaffolding in camp A but there was no handrail and midrail of scaffolding. Labor can fall down because of absence of handrail and midrail.	UC	TTC should hire some trained scaffolders and install the scaffolding according to OSHA's standards.	ттс	01/Feb/15	Closed	work will be stopped and serious action will be taken.
2	02/Feb/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	г	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, causing multiple injuries	UC	1. The mud should be cleared with the help of loader. 2. The topic to be discussed in the Daily toolbox talks to avoid future incidents	ттс	02/Feb/15	Closed	work will be stopped and serious action will be taken.
3	03/Feb/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	SEC	HAZ	г	Р	It is observed by DAELIM's EHS Engineer that most of the vehicles go inside only for visit at project site without permission.	UC	There should be strict security on main gate and only the vehicle related the project should allow to go inside and their record should be saved.	ттс	03/Feb/15	Closed	
4	03/Feb/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	It is observed by DAELIM's EHS Engineer that worker were welding without welding sheeld and glassess	UA	Workers should wear the safety glasses and other PPE's during the welding and this topic was already discussed in tool box talk.	ттс	03/Feb/15	Closed	work will be stopped and serious action will be taken.
5	04/Feb/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	SEC	HAZ	L	Р	It was observed that vehicles were parked at construction area.	UC	project site and all vehicle of the companies should be parked there.	ттс	04/Feb/15	Closed	
6	04/Feb/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	it is observed by DAELIM's EHS engineer that PPE's were not weared by some of the labors. Because of this any labor could injured.	UA	TTC should ensure PPE compliance to all their employees.	ттс	04/Feb/15	Closed	labors should be given PPE's otherwise they should be out
7	05/Feb/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	EL	HAZ	L	Р	It is observed by DAELIM's EHS Engineer that electric wires were lying on ground posing electric shock hazard to the workers	UC	TTC should use double core wires and should put the wires underground after covering them with plastic pipes.	ттс	05/Feb/15	Closed	work will be stopped and serious action will be taken.
8	06/Feb/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FE	HAZ	L	Р	It is observed by DAELIM's EHS Engineer that most of the worker smoke in no smoking zone.	UA	Smoking zones have been designated all workers should smoke there.	ттс	06/Feb/15	Closed	
9	07/Feb/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	L	Р	It is observed by DAELIM's EHS Engineer that on construction road 1, loose material is falling down because of land sliding.	UC	Signalman should be placed in the area to avoid any accident.	ттс	07/Feb/15	Closed	work will be stopped and serious action will be taken.
10	08/Feb/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	L	Р	It is observed by DAELIM's EHS Engineer that a labor was working at height without safety harness. As a result he could get injured.	UA	Subcontractor TTC should provide full body harness to the workers working at height.     Work at height training should be conducted by EPCC.     Issue to be discussed in tollbox meeting.	ттс	08/Feb/15	Closed	work will be stopped and serious action will be taken.
11	08/Feb/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	EL	HAZ	L	Р	It is observed by DAELIM's EHS Engineer that the electricians were using damahed wires. As a result any one can get an electric shock.	UA	Plastic gloves should be used while working with electric wires to avoid electric shocks.     TTC should use all electric wires by putting	ттс	08/Feb/15	Closed	work will be stopped and serious action will be taken.
12	08/Feb/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FE	HAZ	L	Р	it is observed by DAELIM'S EAS Engineer that TTC personnel were setting fire at site which can cause enviromental degradation and damage to the property at site.	UC	TTC should strictly restrict their workers to lit fire on site. 2. Issue should be discussed in daily toolbox meeting.	ттс	08/Feb/15	Closed	work will be stopped and serious action will be taken.

13	08/Feb/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	It is observed by DAELIM's EHS Engineer that a labor was painting without using mask. As a result he could get affected by paint smell.	UA	Subcontractor TTC should provide masks to the workers and train them.	ттс	08/Feb/15	Closed	work will be stopped and serious action will be taken.
14	11/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	INSP	М	Р	Scaffolds were not erected properly on block M, Platform planks and access ladders were missing, guard rails were also fixed improperly. Workers were climbing on the scaffolds without any access	uc	Stopped the work and conduct a training session on scaffold erection. Intimated TTC personnel to ercet the scaffolds properly and inform EPCC EHS team for inspection before carrying out any activity on the scaffolds	ттс	12/Feb/15	Closed	work will be stopped and serious action will be taken.
15	12/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	VISIT	M	Р	TTC personnel were fueling in excavators by putting fuel drum in excavator bucket to create a height for flow of fuel that was unsafe in regard that drum could fall down from height that might injure any worker.	UA	The work was suspended temporarily due to unsafe act committed by TTC personnel lator a hand pum was arranged by TTC const. supervisor for fueling	ттс	12/Feb/15	Closed	work will be stopped and serious action will be taken.
16	13/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	VISIT	Н	Р	One of the TTC workers was working at a height of 6-meters without safety harness using a ladder to fix some steel objects in the wall of block K	UA	A safety harness provided to him and intimated him to hook the harness properly. Another worker was deputed on the duty to hold the ladder as it was not fixed	ттс	13/Feb/15	Closed	work will be stopped and serious action will be taken.
17	14/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWM	HAZ	M	Р	A TTC mason was doing grinding work in block A with a grinder that had no safe guard over grinder disc	UC	Instructed him about fixing of safe guard over grinder disc; later he fixed the guard.	ттс	14/Feb/15	Closed	
18	15/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	Н	Р	In workshop area Sambo excavator operator was removing loose material to downside where concrete mixing work was being carried out by TTC personnel	UA	Istructed excavtor operator to collect loose material at on place and after finshing of concrte work in the absence of workers remove the material to downside area	ттс	15/Feb/15	Closed	
19	16/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	WE	HAZ	М	Р	Umer Khan ACT's vehicle driver was complaining about driving for 24 hours even though he is getting least compensation from the company in comparison to the other drivers	UC	It was instructed to supervisor ACT that it is not allowed for the drivers to drive the vehicle for consectively more than 12 hours.	ттс	16/Feb/15	Closed	
20	16/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	Н	P	Round about 14:30 hours a tractor that had been driven by a driver belong to local community was coming inside site area to bring demolished household material slipped from the road at main entrance and turned aside due to sludge on the road produced by rain	UC	Instructed driver to switch off the tractor at the same position, block the road for entrance and exit as the road was slippery. Later road was repaired to restore traffic and stucked excavator moved on his way to carry material	ттс	16/Feb/15	Closed	
21	16/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	МН	HAZ	L	Р	EHS team visited Q.C lab construction work and found almost 30 workers without safety gloves. 3 of them were without safety shoes	UA	Stopped the work temporarily and ensured the provision of safety shoes and gloves	ттс	16/Feb/15	Closed	
22	16/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	M	Р	The two TTC workers were riding on the tractor frame beside driver cabin	UA	Instructed him to get down of the tractor and warned him to send out of site in case of safety negligence	ттс	16/Feb/15	Closed	
23	17/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	M	Р	TTC tractor's loading bed was lifted upward on coming back from access road to camp area that was dangerous in regard that it could hit any overhead object.	UA	Stopped the tractor and instructed tractor driver to keep the loading bed down in its resting position whilst driving the tractor.	ттс	17/Feb/15	Closed	
24	17/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	WE	HAZ	با	P	There was no water to drink during concrete work on submerge bridge. TTC workers were drinking river water to quench their thirst.	UC	Stopped the work and instructed stictly to TTC supervisor and EHS personnel to make sure the provision of safe drinking water. Later TTC personnel provide drinking water at site to labor	ттс	17/Feb/15	Closed	
25	17/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	н	Р	Due to rise in water level of the river, the temporary access bridge was very slippery because it got wet by water touching it. The soil and losse material including stones at one end of the bridge were erased by water	UC	Blocked the access way to the bridge and communicated every worker not to cross the bridge to go to other side of the river	ттс	17/Feb/15	Closed	
26	17/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TC	HAZ	M	Р	There was no mesh guard over the pulleys and rotating belt of compressor being used by TTC labor	UC	After instructing to TTC labor about installation and merits of safe guard over the rotating belt and pulleys; they installed the guard which was lying beside the compressor	ттс	17/Feb/15	Closed	
27	18/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	М	Р	Pneumatic drilling work was being carried out by Sambu labor in workshop area in rain. There was slip hazard due to rain which could cause fall and injury to personnel working in that area	UC	Work should not be carried out in bad weather conditios     Site forman and EHS Engineer would make the decision to carry out work when the rain will be over	Sam	18/Feb/15	Closed	

28	20/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	The enterance road to camp area was very slippery due to rain. There was hazard of roll over and overturning of vehicles that might resits in damage to the vehicles and injury to personnel boarded on.	UC	Sludge should be removed from road by wheel loader to decrease slip hazard     Road should be repaired by putting materia like crush to produce friction to vehicle's tires and to minimize slip hazard.     For permanent solution of this problem, the road should be paved with concrete material	ттс	20/Feb/15	Closed	
29	21/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	INSP	М	Р	The rock pieces during blast flew over almost in 100 meter area during blasting at weir access road due to improper drilling, Flying stones did not hit anybody otherwise that could injure anybody present around hundred meter area.	UC	Drilling of holes should be proper in standard depth.     Dynamite should be used according to the hole depth.     Rubber mats should be placed properly over the holes.	ттс	21/Feb/15	Closed	
30	22/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	П	Р	Beside camp B near Sambu residence TTC dumpers are turning back where there is no protection for reversing vehicles along the road bank which is located at height and the area is slippery. So any of the vehicles could overturn that might result in damage of equipments	UC	1:Crush material should spread over the road to minimize slip hazard. 2: TTC should make a dike over there to minimize overturning and slip hazard	ттс	22/Feb/15	Closed	
31	23/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	cwc	HAZ	п.	Р	TTC workers were making box culvert concrete without wearing gum shoes. This was hazardous in regard that concrete material could injure their feet and legs due to cement and chemicals mixed in concrete material	UA	All workers must have gum shoes to whilst making concrete     Gloves, overall, safety goggles must be used to avoid skin, eye irritation     TTC should provide proper working platform to labor in order to make concrete if it is more than 50 cm in heght	ттс	23/Feb/15	Closed	
32	23/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	cwc	HAZ	L	Р	TTC workers were mixing cement in crush and sand aggregate without wearing dust masks which could cause lungs irritation and other chronic effects on continuous exposure to chemicals like cement	UC	Dust masks should be provided to all labor 2: Provision of safety goggles to avoid eye irritation.     Minimizing exposure limits of workers by job rotation	ттс	23/Feb/15	Closed	
33	24/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	МН	HAZ	Н	Р	At 12:00 hours Allied CAT personnel unloaded two generators without informing EHS team. They manually push one generator to place it on pad inside of generator room. It slipped from pad and fell on one side. Nobody injured anyway by fall of generator, otherwise it had the potential to hit or crush anybody's legs or feet.	UA	1; EHS team should be informed before carrying out any activity 2: Work permit should be issued by EHS and received by Subcon. to carry out any critical activity 3: Checklist should be filled to verify the arrangements to carry out any critical activity	ттс	24/Feb/15	Closed	
34	25/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	Due to sliding of loose material because of rain along weir access road located above box culvert some crakes were observed on the road. There was a hazard of overturning of heavy equipment passing through that area because of sliding of material continually on both side and cracks on the road	UC	Installation of barricades to stop the movement of heavy equipment     Repairing and compaction of road to provide safe access.     Compaction of slopes on either side of road by excavator bucket or by doing some shotcrete there for long term control measure	ттс	25/Feb/15	Closed	
35	26/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TSPT	HAZ	т	Р	Due to brake failure,TTC dumper struck on the loose material along the road and stopped there when it was coming from enterance road outside the main gate to camp area. It could hit anybody on the road but luckily it struck on the loose material /dike along road	UC	All drivers of heavy equipment and light vehicles should check the condition of their machinery before operating/ driving them.     The dumper should send to workshop for repairing of brakes.     All drivers must be given education about safe driving in daily tool box talks and through training	ттс	26/Feb/15	Closed	
36	27/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	VIO	HAZ	L	Е	Entrance road was blocked for traffic by some of the community persons that could result in verbal abuse and threat to local workers	UC	Client's representative should arrange a meeting to solve the local community issues     There should be the installation of main gate to stop unauthorized entry in the site area.     Increase in the no. of security personnel to strengthen site security is very necessary.	отн	27/Feb/15	Closed	
37	27/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	L	Р	There were steel nails observed steel nails beside building block-M in wooden planks which could injure anybody,s foot	UC	All wooden planks should be staked properly with barricades installed around them     Steel nails should be plucked out from planks to avoid foot injury	ттс	27/Feb/15	Closed	

38	27/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	INSP	М	Р	The area was not being evacuated by TTC EHS team before charging at CR-1, so there was difficult to stop unauthorized entry in 100 meter premises and during blasting time there might be the hazard of falling objects that could hit an worker due to improper evacuation. The blasting activity was postponed by EHS team till the proper evacuation.	UC	1; All area in 100 meter radius should be evacuated. 2: Charging activity can not be start without evacuation. 3: There should be no person present in 100 meter area during shot being fired.	ттс	27/Feb/15	Closed	
39	27/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	INSP	L	Р	Some of the charged holes were uncovered during blasting activity, carried at weir access road. This was because of insufficient number of rubber mats available to cover the charged area. There was a little chance of fly rock.	UC	The number of rubber mats should be increased up to 15 to cover all charged area properly.     In case of unavailabilty of rubber mats sand filled bags must be placed over charged holes.	ттс	27/Feb/15	Closed	
40	28/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	МН	HAZ	L	Р	A TTC worker was working with a hammer that had no grig on its handle which could injure him or any other worker in the vicinity	UC	There should be the rubber grip on the handle to hold it firmly.     All portable tools should not be blunt like digger's edge or with broken heads like hammer's head in order to avoid manual handling injuries.	ттс	28/Feb/15	Closed	
41	28/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	Sambu's labor is using shortcut way through irregular slope to go down inside to their residence. Their act could cause injury to any personal moving down or coming up towards restaurant.	UA	Barricades should be installed there to stop the entry in that area     Prohibition sign should be attached there for indication.	отн	28/Feb/15	Closed	
42	28/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	A TTC worker was carrying out welding work using safety goggles without wearing welding helmet and gloves. The direct exposure to the radiation could cause chronic health effect.	UA	All body should be protected properly with overall to avoid radiation hazard     welding helmet must be used instead of safety goggels to avoid exposure to the radiation and to ensure full face protection.	ттс	28/Feb/15	Closed	
43	28/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	EL	HAZ	М	Р	Inside block-M, a TTC worker was conneting electrical cables to each others without disconnecting power which could cause electric shock to the involved worker.	UA	An trained electrician should connect wires instead of a general labor.     During any type of electric work there should be the disconnection of power from the source     Insulated gloves should be used during any repair work.		28/Feb/15	Closed	
44	28/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	Р	Workers were passing through the excavator's radius during excavation activity being performed at CR-1 that might result in collision of any worker with the excavator's boom/bucket	UA	A signalman should be deputed to stop the excavator whilst movement of workers to go to other side by way of road where excavation is being carried out     Nobody should pass throuh moving excavator.	ттс	28/Feb/15	Closed	
45	28/Feb/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	There are no handrails with the ladder leads to M- block 1st floor. There are the chances of workers to fall.	UC	That ladder should be removed and other side stairs should be used as alternate way.     Hand rails should be installed there to aviod fall hazard.	ттс	28/Feb/15	Closed	
46	01/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	P	Scaffold installed to construct security room are not proper there are no handrails midrails installed over platform for fall protection. There is no access to climb up on platform that is possing fall hazard to workers.	UC	Installation of access ladder.     Installation of top and midralls     Proper inspection of scaffold after erection.     Use of safe and unsafe tags attached on scaffold for prohibition and permission of work     Use of checklist for proper inspection.     Issuance of permit to work for scaffold erection	ттс	01/Mar/15	Closed	
47	01/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TSPT	HAZ	L	Р	At CR-1 during mucking activity dumpers were loaded over than their capacity. The road was slippery due to rain, and there were chances of slip and overturning of vehicles	UC	Dumpers should not be overloaded than their capacity to carry material.     Solid material should spread on road to minimize slip hazard	ттс	01/Mar/15	Closed	
48	02/Mar/15	Pakistan	Daelim	ОТН	ОТН	Israr Ahmed	S/T/F	HAZ	L	Р	Just above box culvert a dumper was passing over a temporay ramp. Due to rain the dumper's tires were slipping because the ramp was not compacted properly. In rainy days any of the vehicles might slip and fall from the ramp.	UC	The ramp should be compacted properly so that dumpers and others heavy equipment could pass through it easily     If the ramp is slippery then EHS personnel should block the way by placing barricades there.	ттс	02/Mar/15	Closed	

49	02/Mar/15	Pakistan	Daelim	ОТН	ОТН	Hafiz Ali Akbar	S/T/F	HAZ	L	Р	The entrance road was very slippery due to rain that was causing problem for dumpers to move upward towards main road and downwards towards main gate	UC	In rainy days EHS Team should check the road before movement of heavy equipment to ensure safety of drivers and vehicles	ттс	02/Mar/15	Closed	
50	03/Mar/15	Pakistan	Daelim	ОТН	ОТН	Shahid Iqbal	НВ	HAZ	L	Р	One of the EPCC driver misbehave with a cook named shahid and he made a complaint to EHS department. This type of incident could result in violence at work.	UA	EPCC Admin Manager should have been given warning to the involved driver for his unsafe behavior and should issue warning letter when he commit such an act again.	ОТН	03/Mar/15	Closed	
51	03/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	EL	HAZ	L	Р	One of the TTC dozer operator was cleaning sludge on the road in front of generator room where power cable was passing under ground. There was possibilty of damaging power cable with dozer blade.	UC	Operators should be informed about underground power cables before cleaning or excavation work.     There should be an indication for ungergroud cable in the form of signage 3:To avoid damaging of underground cables during excavtion, all cable should be marked with tape.	ттс	03/Mar/15	Closed	
52	04/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer)	S/T/F	HAZ	L	Р	It is observed by EPCC EHS Engineer that gas cylinders were placed on the way in welding area. Anyone can be injured whilst passing by them.	UC	Gas cylinders were removed from the way and were placed aside in proper way.	ттс	04/Mar/15	Closed	
53	04/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer)	TSPT	HAZ	L	Р	Some of the charged holes were uncovered during blasting activity, carried at weir access road. This was because of insufficient number of rubber mats available to cover the charged area. There was a little chance of fly rock.	UC	The number of rubber mats should be increased up to 15 to cover all charged area properly.     In case of unavailability of rubber mats sand filled bags must be placed over charged holes.	ттс	04/Mar/15	Closed	
54	04/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer)	CWC	HAZ	L	Р	TTC'S blasting team was using metal toe shoes due to which charge could be produced and blast could be done. As a result of which people could get injured.	UA	TTC's Blasting team shoes are being changed and their shoes are now without metal toe.	ттс	04/Mar/15	Closed	
55	05/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	S/T/F	HAZ	L	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, causing multiple injuries	UC	The mud should be cleared or Backfilled with solid material. The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	05/Mar/15	Closed	
56	05/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer)	ОТН	HAZ	L	P	TTC's workers are complaining that TTC's management is not providing them PPE's and many people can get injured because of not using PPE's.	UA	Provision of PPE's should be ensured by suncontractor     This issue was discussed with TTC's management.	ттс	05/Mar/15	Closed	
57	05/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer)	HEA	HAZ	L	P	It is observed by EPCC's staff that during lunch chicken is not cooked properly which can cause ill heath to the workers.	UC	Issue was communicated to the restaurant manager and instructed him to ensure that the food is well cooked	ттс	05/Mar/15	Closed	
58	05/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer)	S/T/F	HAZ	L	Р	At CR-1 during mucking activity dumpers were loaded over than their capacity. The road was slippery due to rain, and there were chances of slip and overturning of vehicles	UC	Dumpers should not be overloaded than their capacity to carry material.     Solid material should spread on road to minimize slip hazard	ттс	05/Mar/15	Closed	
59	05/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer)	S/T/F	HAZ	L	Р	Just above box culvert a dumper was passing over a temporay ramp. Due to rain the dumper's tires were slipping because the ramp was not compacted properly. In rainy days any of the vehicles might slip and fall from the ramp.	UC	The ramp should be compacted properly so that dumpers and others heavy equipment could pass through it easily     the ramp is slippery then EHS personnel should block the way by placing barricades there.	ттс	05/Mar/15	Closed	
60	06/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer)	TSPT	INSP	L	Р	Some of the charged holes were uncovered during blasting activity, carried at weir access road. This was because of insufficient number of rubber mats available to cover the charged area. There was a little chance of fly rock.	UC	The number of rubber mats should be increased up to 15 to cover all charged area properly.     In case of unavailability of rubber mats sand filled bags must be placed over charged holes.	ттс	06/Mar/15	Closed	

61	06/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer)	FO	HAZ	L	Р	At CR1, the material is sliding due to rain.falling object can injure any person or equipment.	UC	During rain, all the sliding area was being barricaded and work was delayed for some time.	ттс	06/Mar/15	Closed	
62	06/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer)	ENV	HAZ	П	Р	In SAMBU's residence, due to the breaking of water pipe, there was a problem of water for some time.	UC	Pipe was being underground after putting joint in that .	ттс	06/Mar/15	Closed	
63	06/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer)	S/T/F	HAZ	L	Р	At CR-1 during mucking activity dumpers were loaded over than their capacity. The road was slippery due to rain, and there were chances of slip and overturning of vehicles	UC	The mud should be cleared or Backfilled with solid material. The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	06/Mar/15	Closed	
64	06/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer)	S/T/F	HAZ	L	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, causing multiple injuries	UC	The mud should be cleared or Backfilled with solid material. The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	06/Mar/15	Closed	
65	07/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer)	S/T/F	HAZ	L	Р	Excavator broke the water pipe of SAMBU's residence whilst working on road.	UC	Pipe was being underground after putting joint in that .	ттс	07/Mar/15	Closed	
66	07/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	PHY	HAZ	П	Р	During unloading local workers were not wearing the PPE's.	UA	proper PPE's were provided to labors.	ттс	07/Mar/15	Closed	
67	07/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	ENV	HAZ	L	Р	It is observed by EPCC EHS team that waste material was scattered behind the restaurant.	UC	Waste material was being collected behind the restaurant and put into dustbin.	ттс	07/Mar/15	Closed	
68	07/Mar/15	pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	ENV	HAZ	L	Р	It is observed by EPCC EHS team that waste material was scattered in the front of Local worker building.	UC	Waste material was being collected from front of local workers building and put into dustbin.	ттс	07/Mar/15	Closed	
69	07/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	FFH	HAZ	П	Р	During work it is observed by EPCC EHS Engineer that Labors were using wooden scaffolding in Korean residence building which can break any time and people can be injured.	UC	Wooden scaffold was being removed and instructed to install steel scaffolds.	ОТН	07/Mar/15	Closed	
70	09/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	МН	HAZ	L	Р	Bar bending work was being carried out by TTC labor beside M-block without wearing safety gloves that could result in injury by striking anybody's hand with other objects or steel material	UA	Bar bending work should be carried out by wearing all PPE including safety gloves	ттс	09/Mar/15	Closed	
71	09/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	cwo	HAZ	L	Р	Sambu machinery is standby on weir access road in perimeter of 100 meter from blasting area. The flying stone could hit any machine and may damage it	UC	Sambu Company should remove its machinery     If could not remove Sambu personnel should cover it	Sam	09/Mar/15	Closed	
72	10/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	Waste bins were full of waste material in front of Sambu residence that were creating ill smell in surrounding area	UC	Waste bins should be cleaned on every alternate day.     There should be a waste collector for collecting waste from all site area on daily basis	TTC	10/Mar/15	Closed	
73	10/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TSPT	HAZ	L	Р	There is rush of heavy equipment moving on weir access road. Some body could struck by any machine moving on the road	UC	There must be signalman deputed on duty for traffic control     It would not be allowed for any kind of machine to standby on road side     There should be proper parking area for the machinery which is not in use	ттс	10/Mar/15	Closed	
74	10/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	Р	Most of heavy equipment helpers especially dumpers are found without wearing safety helmet. During loading and unloading of material any object could hit anybody's head	UA	All dumper helpers should have all PPE     Without PPE nobody will be allowed to work     in site area	ттс	10/Mar/15	Closed	

75	11/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	М	Р	After land sliding on CR-1 some people want to cross the road. There was possibility of falling material which could injure anybody passing through that area	UC	Barrication of the area must be done     Prohibition to personnel passing through that area.	ттс	11/Mar/15	Closed
76	11/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Е	TTC excavator operator was putting excavated material on edge of slop which could slide to downside in the river to contaminate it	UA	Excavated material should be collected safely at one place     Material should be loaded in dumpers to dump in disposal area.	ттс	11/Mar/15	Closed
77	11/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TSPT	HAZ	L	Р	A concrete mixture was placed by TTC personnel in front of Daelim EHS site office which block the passage way of ambulance. This kind of situation would result in delay of ambulance in any emergency.	UC	All kind of machinery should be parked in designated area.     There should not be any kind of equipment placed on passage way of ambulance in parking area	ттс	11/Mar/15	Closed
78	11/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	Р	TTC workers were making concrete of block L-2 by placing a ladder against the wall at a height of 3-meters without any platform. There was risk of injury due to fall of any personal	UC	There should be enough material to construct scaffold around the building to make concrete on top of the walls     There should be proper platform with handrails and access ladders to approach platform	ттс	11/Mar/15	Closed
79	12/Mar/15	pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	P	Excavtor helper was riding on moving excavator at CR-1 which could cause fall from height due to to and fro motion of excavator.	UA	All workers and helpers should kept away frm swing area of excavator     It will not be allowed for any worker/helpers to ride on excavator	ттс	12/Mar/15	Closed
80	12/Mar/15	Pakistan	Daelim	EHS	EHS	m. Saboor Khan EHS Engr.	S/T/F	HAZ	г	Р	Bricks were lying on access ways in front of generator room posing trip hazard to workers	UC	All workers should arrange and stack the material before 15-minutes of work finished time.     Cacess ways should be clear of any kind of waste or scattered material	ттс	12/Mar/15	Closed
81	12/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	M	Р	EPCC geologists team carried out mapping of the power house steep slopes without taking necssary PPE from EHS department. There was a hazard of fall down from slopes	UA	Every staff member or worker should inform about the nature of work which will have to be carried out away from site; other side of the river, so that all mandatory PPE could be provided to the EPCC workers	ттс	12/Mar/15	Closed
82	12/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	P	Dust was spreading around due to movement of heavy equipment on site area which could stimulte sneezing reflex and lungs irritation to workers.	UC	There should be water sprinkling over road area on daily basis to control dust.     The vehicle's speed should be maximum as 10 Kmph.	ттс	12/Mar/15	Closed
83	13/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	M	Р	TTC workers was riding on the bumpers of dump truck on coming outside to site area	UA	Any person will not be allowed to ride outside of loading bed of dump truck	ттс	13/Mar/15	Closed
84	13/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	E	Hydrualic fuel and luberciacnt was observed spreading on CR-1 during maintenance work of heavy equipments that pollute the soil and may cause slip hazard	UC	1;Dip trays should be used to collect oil leakage. 2: There should be workshop area for maintenance of machinery.	ттс	13/Mar/15	Closed
85	13/Mar/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	ш	Р	On weir access road labor is using short cut way to go up and down of weir access road. Sombody could slip or trip from slop area along road	UA	Weir access road should be barricded properly     Labor should be informed about hazard of using should cut ways.	ттс	13/Mar/15	Closed
86	14/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr )	ENV	HAZ	L	ш	It is observed by Daelim's HSE team that TTC's workers park their machinery anywhere and at the time of blasting, which posed a hurdle in access.	UA	TTC persons are been told to arrange a separate area to park their machinery.	ттс	14/Mar/15	Closed
87	14/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FFH	HAZ	L	Р	It is observed by EHS Engineer that during paint, the TTC's labor are using that ladder which has no hand rail and mid rail due to which any one can fall and get injured.	UC	Ladder was removed and instructions were given to install proper ladder with hand rail and mid rail.	ттс	14/Mar/15	Closed
88	14/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr )	ENV	HAZ	L	Р	Dust was spreading around due to movement of heavy equipment on site area which could stimulate sneezing reflex and lungs irritation to workers.	UC	There should be water sprinkling over road area on daily basis to control dust.     The vehicle's speed should be maximum as 10 Kmph.	ттс	14/Mar/15	Closed

89	14/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	S/T/F	HAZ	L	Р	Helper of excavator was sitting on the excavator during work and helper could be fell from there and could get injured.	UA	Labor was instructed no to sit on the excavator and stay outside of boom radius.	ттс	14/Mar/15	Closed	
90	14/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FFH	HAZ	L	Р	It is observed that to put the steel plates on water tank stand, cotton rope was been used in chain block which could be break resulting personnel injury or property damage.	UC	Cotton rope was replaced by steel chain.	ттс	14/Mar/15	Closed	
91	15/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	S/T/F	HAZ	-	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, causing multiple injuries	UC	The mud should be cleared or Backfilled with solid material. The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	15/Mar/15	Closed	
92	15/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	S/T/F	HAZ	L	Р	At CR1, there is sliding due to rain so any worker can be injured because of that and equipment can also be damaged.	UC	During rain, all the sliding area was being barricaded and work was delayed for some time.	ттс	15/Mar/15	Closed	
93	15/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FO	HAZ	П	Р	After land sliding on CR-1 some people want to cross the road. There was possibility of falling material which could injure anybody passing through that area	UC	1: Barricadion of the area must be done 2: Signalman should be deputed in the area.	ттс	15/Mar/15	Closed	
94	16/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, causing multiple injuries	UC	The mud should be cleared or Backfilled with solid material. The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	16/Mar/15	Closed	
95	16/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	Р	At CR1, there is sliding due to rain so any worker can get injured because of that and equipment can also be damaged.	UC	During rain, all the sliding area was being barricaded and work was delayed for some time.	ттс	16/Mar/15	Closed	
96	16/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	Р	After land sliding on CR-1 some people want to cross the road. There was possibility of falling material which could injure anybody passing through that area	UC	Barricadion of the area must be done     Trespass should be restricted in the sliding area to avoid accidents.	ттс	16/Mar/15	Closed	
97	17/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	г	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, causing multiple injuries	UC	The mud should be cleared or Backfilled with solid material. The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	17/Mar/15	Closed	
98	17/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	Р	At CR1, there is sliding due to rain so any worker can be injured because of that and equipment can also be damaged.	UC	During rain, all the sliding area was being barricaded and work was delayed for some time.	ттс	17/Mar/15	Closed	
99	17/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	Р	After land sliding on CR-1 some people want to cross the road. There was possibility of falling material which could injure anybody passing through that area	UC	Barricadion of the area must be done     Trespass should be restricted in the sliding area to avoid accidents.	ттс	17/Mar/15	Closed	
100	18/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	HEA	HAZ		P	TTC workers were mixing cement in crush and sand aggregate without wearing dust masks which could cause lungs irritation and other chronic effects on continuous exposure to chemicals like cement	UA	Dust masks should be provided to all labor 2: Provision of safety goggles to avoid eye irritation.     Minimizing exposure limits of workers by job rotation	ттс	18/Mar/15	Closed	
101	18/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FFH	HAZ	M	Р	Scaffolds were not erected properly on block L2, Platforms planks and access ladders were missing, guard rails were also fixed improperly. Workers were climbing on the scaffolds without any access.	UC	Stopped the work and conducted a training session on scaffold erection. Intimated TTC personnel to erect the scaffolds properly and inform EPCC EHS team for inspection before carrying out any activity on the scaffolds.	TTC	18/Mar/15	Closed	

102	19/Mar	-/1E	alai akan	Daelim	EHS	EHS	Rohail Asghar	PHY	HAZ		P	There were steel nails observed beside building block-M	UC	1: All wooden planks should be stacked properly.	TTC	18/Mar/15	Closed	
102	18/Mar/	715 р	akistan	Daeiim	ЕПО	EHS	(EHS Engr )	РНТ	HAZ	L	P	in wooden planks which could injure anybody's foot	UC	Steel nails should be plucked out from planks to avoid foot injury.	TIC	18/Mar/ 15	Closed	
103	19/Mar/	r/15 P	akistan	daelim	EHS	EHS	Rohail Asghar (EHS Engr)	PHY	HAZ	L	Р	A TTC worker was working with a hammer that had no grip on its handle which could injure him or any other worker in the vicinity		1: There should be the rubber grip on the handle to hold it firmly. 2: All portable tools should not be blunt like digger's edge or with broken heads like hammer's head in order to avoid manual handling injuries.	ттс	19/Mar/15	Closed	
104	19/Mar/	r/15 P	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	HEA	HAZ	L	E	Dust was spreading around due to movement of heavy equipment on site area which could stimulate sneezing reflex and lungs irritation to workers.	UC	1: There should be water sprinkling over road area on daily basis to control dust. 2: The vehicle's speed should be maximum as 05 Kmph. 03: three times sprinkling every sunny day.	ттс	19/Mar/15	Closed	
105	19/Mar/	r/15 P	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	S/T/F	HAZ	М	Р	Beside camp B front of restaurant Sambu TTC's dumpers are turning back where there is no protection for reversing vehicles along the road bank which is located at height and the area is slippery. So any of the vehicles could overturn that might result in damage of equipment.	UC	Crush material should spread over the road to minimize slip hazard.     TTC should make a dike over there to minimize overturning and slip hazard	ттс	20/Mar/15	Closed	
106	20/Mar/	r/15 P	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	ENV	HAZ	L	E	Waste bins were full of waste material in front of Sambu residence that were creating ill smell in surrounding area	UC	Waste bins should be cleaned on every alternate day.     There should be a waste collector for collecting waste from all site area on daily basis	ттс	20/Mar/15	Closed	
107	20/Mar/	r/15 P	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	PHY	HAZ	L	Р	Excavator helper was riding on moving excavator at CR-1 which could cause fall from height due to to and fro motion of excavator	UA	All workers and helpers should kept away from swing radius of excavator.     It will not be allowed for any worker/helpers to ride on excavator	ттс	20/Mar/15	Closed	
108	20/Mar/	r/15 P	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	PHY	HAZ	L	P	During unloading of rods local workers were not wearing the PPE's.	UC	Proper PPE's were provided to labors.	ттс	20/Mar/15	Closed	
109	20/Mar/	r/15 P	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	TSPT	HAZ	L	Р	It was observed that vehicles were parked at construction area.	UC	There should be separate parking area project site and all vehicles should be parked there.	ттс	20/Mar/15	Closed	
110	20/Mar/	r/15 P	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	HEA	HAZ	L	Е	It is observed that there is too much dust on site during day time.	UC	In sunny day, water sprinkling should be done twice a day.	ттс	20/Mar/15	Closed	
111	21/Mar/	r/15 P	'akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	EL	HAZ	М	Р	Inside block-L, a TTC worker was connecting electrical cables to each others without disconnecting power which could cause electric shock to the involved worker.	UC	1: An electrician should connect wires instead of a general labor. 2: During any type of electric work disconnection of power should be done from the source. 3: Insulated gloves should be used during any repair work.	ттс	21/Mar/15	Closed	

112	21/Mar/	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	ENV	HAZ	L	E	Waste bins were full of waste material in front of Sambu residence that were creating ill smell in surrounding area	UC	Waste bins should be cleaned on every alternate day.     There should be a waste collector for collecting waste from all site area on daily basis	ттс	21/Mar/15	Closed	
113	21/Mar/	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FFH	HAZ	М	P	In L2 block, labor was working on wall without any support as a result of which he could get injury.	UA	Labor was instructed to wear full body harness.	ттс	21/Mar/15	Closed	
114	22/Mar/	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	ОТН	HAZ	П	E	There was leakage of water from pipe in SAMBU's residence building.	UC	Pipe was being repaired by plumber.     The whole building was visited and remaining pipe lines were checked to ensure that either there is water leakage from anywhere or not.	ттс	22/Mar/15	Closed	
115	22/Mar/	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	S/T/F	HAZ	L	Р	It is observed by HSE team that during concrete access was too much slippery in which anyone could be slippped.	UC	Access was properly installed and slippery hazard was overcome by clearing crush out of the way.	ттс	22/Mar/15	Closed	
116	22/Mar/	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr )	FFH	HAZ	М	Р	TTC's workers were working in front of L block which was without barricading around its opening, which poses a person to fall in the trench.	UC	Barricading was being performed around the trench	ттс	22/Mar/15	Closed	
117	22/Mar/	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	HEA	HAZ	L	Р	TTC workers were mixing cement in crush and sand aggregate without wearing dust masks which could cause lungs irritation and other chronic effects on continuous exposure to chemicals like cement	UC	Dust masks should be provided to all labor 2: Provision of safety goggles to avoid eye irritation.     Minimizing exposure limits of workers by job rotation	ттс	22/Mar/15	Closed	
118	23/Mar/ <sup>-</sup>	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	EL	HAZ	L	P	It is observed by EHS supervisor that some electric wires were placed on the way near joint restaurant which could break and someone could get electric shock.	UC	Wires were properly installed and istructed to put underground.	ттс	23/Mar/15	Closed	
119	24/Mar/	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	EL	HAZ	L	Р	TTC's welder was working near water tank and welding plant's wire was connected in generator without plug which could result anyone to get an electric shock.	UC	Wire was properly plugged and installed in generator in a proper way.	ттс	24/Mar/15	Closed	
120	24/Mar/	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	ОТН	HAZ	Н	Р	it is observed by EPCC EHS team that Some SAMBU's labors were swimming in the river.drowning hazard was observed.	UC	They are forbid to swim there and their management was informed.	Sam	24/Mar/15	Closed	
121	25/Mar/	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	S/T/F	HAZ	М	Р	It was seen by EPCC EHS supervisors that some TTC's labors were washing clothes in river as a result any unexpectable incident could e happen.	UA	Restricted the labor to wash clothes there and their management was informed.	ттс	25/Mar/15	Closed	
122	25/Mar/	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FFH	HAZ	L	P	It is observed by EPCC EHS supervisors that there was no access to climb on scaffolding in Block B.	UC	A proper access of scaffolding is installed and then starts the work.	ттс	25/Mar/15	Closed	
123	25/Mar/	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	S/T/F	HAZ	L	Р	It was observed by EPCC EHS team that concrete blocks were unloaded from dumper in the road which poses a hurdle for crane and other heavy vehicles to pass.	UC	Blocks were removed from the way and access was made clear.	ттс	25/Mar/15	Closed	
124	25/Mar/	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FFH	HAZ	L	Р	Labor was working at a height at a platform with no handrail and midrail.he could fell from there and get an injury	UA	Platform was removed and was sent to work shop for installation of proper handrail and midrail.	ттс	25/Mar/15	Closed	

125	25/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	НВ	HAZ	L	Р	Excavator operator was using mobile phone while operating excavator which can result in an accident.	UA	Operator was being restricted to use cell phone during work.	ттс	25/Mar/15	Closed	
126	25/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FO	HAZ	L	Р	Dozer was working behind the retaining wall and dumper dumped the material near the dozer from height as a result dozer could get strucked by the falling material.	UC	One helper was appointed with dozer and the area was barricade.	ттс	25/Mar/15	Closed	
127	25/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	ENV	HAZ	L	Е	It is observed by EPCC EHS supervisors that during the repairing of heavy machinery, oil was spilled on soil which results in contamination of soil.	UC	Oil was removed and instructed to use oil spilt kits and dip trays under the machinery during repairing and maintenance work.	Sam	25/Mar/15	Closed	
128	26/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FFH	HAZ	L	Р	During water sprinkling, labor used to sprinkle by standing on tank as a result he can fell from there and could get an injury.	UA	A grill should be install on tanker so that it can save that person falling from there.	ттс	26/Mar/15	Closed	
129	26/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	TSPT	HAZ	L	Р	Driver was using mobile while driving loaded dumper.lt can result in collision with other vehicles.	UA	Driver was given instructions from EPCC EHS supervisor not to use cell phone during driving.	ттс	26/Mar/15	Closed	
130	26/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FFH	HAZ	L	Р	Excavator helper was riding on moving excavator at CR-1 which could cause fall from height due to to and fro motion of excavator	UA	1: All workers and helpers should kept away from swing area of excavator     2: It will not be allowed for any worker/helpers to ride on excavator	ттс	26/Mar/15	Closed	
131	26/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	HEA	HAZ	г	E	Dust was spreading around due to movement of heavy equipment on site area which could stimulate sneezing reflex and lungs irritation to workers.	UC	1: There should be water sprinkling over road area on daily basis to control dust. 2: The vehicle's speed should be maximum as 05 Kmph. 03: three times sprinkling every sunny day.	ттс	26/Mar/15	Closed	
132	27/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FO	HAZ	П	Р	At CR1, there is sliding due to loose material any worker can be injured and equipment can also be damaged aswel.	UC	All the sliding area was being barricaded and work was delayed for some time.	ттс	27/Mar/15	Closed	
133	27/Mar/15	Pakistan	Daelim	EHS	EHS	Sahibzada Tanzeel (EHS manager)	ENV	VISIT	ш	Е	There are no fire/smoke detection devices in mess.	UC	Install smoke detecters in mess and held weekly inspection.	ттс	27/Mar/15	Closed	
134	27/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FO	HAZ	M	<b>P</b> .	After land sliding on CR-1 some people want to cross the road. There was possibility of falling material which could injure anybody passing through that area	UC	1: Barricadion of the area must be done 2: workers were restricted of passing through that area.	ттс	27/Mar/15	Closed	
135	27/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	HEA	HAZ	ш.	Ш	Dust was spreading around due to movement of heavy equipment on site area which could stimulate sneezing reflex and lungs irritation to workers.	UC	1: There should be water sprinkling over road area on daily basis to control dust. 2: The vehicle's speed should be maximum as 05 Kmph. 03: three times sprinkling every sunny day.	ттс	27/Mar/15	Closed	
136	27/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FFH	HAZ	L	P	Excavator helper was riding on moving excavator at CR-1 which could cause fall from height due to to and fro motion of excavator	UA	All workers and helpers should kept away from swing area of excavator     It will not be allowed for any worker/helpers to ride on excavator	ттс	27/Mar/15	Closed	
137	29/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	S/T/F	HAZ	п.	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, causing multiple injuries	UC	The mud should be cleared or Backfilled with solid material. The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	29/Mar/15	Closed	

138	29/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	S/T/F	HAZ	L	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, causing multiple injuries	UC	The mud should be cleared or Backfilled with solid material. The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	29/Mar/15	Closed	
139	29/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FO	HAZ	L	Р	After land sliding on CR-1 some people want to cross the road. There was possibility of falling material which could injure anybody passing through that area	UC	1: Barricadion of the area must be done 2: workers were restricted of passing through that area.	ттс	29/Mar/15	Closed	
140	29/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	S/T/F	HAZ	L	Р	At CR1, there is sliding due to rain.Any worker can be injured because of that and equipment can also be damaged.	UC	During rain, all the sliding area was being barricaded and work was delayed for some time	ттс	29/Mar/15	Closed	
141	30/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	S/T/F	HAZ	М	Р	Due to sliding of loose material because of rain along weir access road located above box culvert some crakes were observed on the road. There was a hazard of overturning of heavy equipment passing through that area because of sliding of material continually on both side and cracks on the road.	UC	1: Installation of barricades to stop the movement of heavy equipment 2: Repairing and compaction of road to provide safe access. 3: Compaction of slopes on either side of road by excavator bucket or by doing some shotcrete there for long term control measure	ттс	30/Mar/15	Closed	
142	30/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	S/T/F	HAZ	L	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, causing multiple injuries	UC	The mud should be cleared or Backfilled with solid material. The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	30/Mar/15	Closed	
143	30/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FO	HAZ	L	Р	After land sliding on CR-1 some people want to cross the road. There was possibility of falling material which could injure anybody passing through that area	UC	Barricadion of the area must be done     Wokers were restricted to pass from that area.	ттс	30/Mar/15	Closed	
144	30/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	S/T/F	HAZ	L	Р	At CR1, there is sliding due to rain so any worker can be injured because of that and equipment can also be damaged.	UC	During rain, all the sliding area was being barricaded and work was delayed for some time	ттс	30/Mar/15	Closed	
145	31/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr )	S/T/F	HAZ	М	Р	Due to sliding of loose material because of rain along weir access road located above box culvert some crakes were observed on the road. There was a hazard of overturning of heavy equipment passing through that area because of sliding of material continually on both side and cracks on the road.	UC	I: Installation of barricades to stop the movement of heavy equipment     Repairing and compaction of road to provide safe access.     Compaction of slopes on either side of road by excavator bucket or by doing some shotcrete there for long term control measure	ттс	31/Mar/15	Closed	
146	31/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	S/T/F	HAZ	L	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, causing multiple injuries	UC	The mud should be cleared or Backfilled with solid material. The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	31/Mar/15	Closed	

147	31/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	S/T/F	HAZ	L	Р	At CR1, there is sliding due to rain.Workers can get injured because of that and equipment can also be damaged.	UC	During rain, all the sliding area was being barricaded and work was delayed for some time	ттс	31/Mar/15	Closed	
148	31/Mar/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engr)	FO	HAZ	L	Р	.After land sliding on CR-1 some people want to cross the road. There was possibility of falling material which could injure anybody passing through that area	UA	Barricadion of the area must be done     Worker were restricted to pass from that area.	ттс	31/Mar/15	Closed	
149	01/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	P	Housekeeping condition was very poor around block L-2. Material was lying scattered which could result in trip and fall.	UC	Material should be stacked properly     Other waste should be collected and transferred to waste area.	ттс	01/Apr/15	Closed	
150	01/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	P	Steel nails were fixed in woods after dismentling of formwork which could injure anybody's foot.	UC	1:Steel nails should be removed from planks after dismentaling of formwork. 2: Planks should be stacked at a safe side	ттс	01/Apr/15	Closed	
151	01/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	P	During rain water was seeping inside shoes of workers	UC	Gum should be provide to all workers by concerned companies.	TTC	01/Apr/15	Closed	
152	01/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	М	Р	Due to rain sliding of loose material and stones were observed on CR-1. objects could fall down and hit anybody that could be a life threat	UC	Instruction must be given to all workers not to travell on CR-1 during rain	Sam	01/Apr/15	Closed	
153	02/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	There was no place to collect site waste at one location	UC	There should be waste area at the site to collect site waste before transfer it to other location.     Sign board should be installed there to identify the area.	EHS	02/Apr/15	Closed	
154	02/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Workers were surrounding the welding area during welding of shell plates which were directly exposing to radiation emitted during welding causing eye irritation	UC	Presence of other workers in welding area which are not involved in welding activity should be prohibited.     Welders and their helpers should wear coverall, guantlets and welding helmets to avoid irritation.	ттс	02/Apr/15	Closed	
155	02/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	The scaffolds' stand made to carry water tanks over it was not stable enough to withstand strong wind and weight of water tanks; it could fall down and injure anybody.	UC	1:There should be firm support on four corners to stabilize the stand. 2: Installed brace footing should be on ground.	ттс	02/Apr/15	Closed	
156	02/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	П	Р	Wooden standard were installed under the platform to give support to it, which might collapse resulted in fall of personnel working at the platform	UA	For general purpose scaffold standard should be erect two meters away from each other to give sufficent support to ledgers and transoms which ultimatly give support to platform.     Steel tubes should be erected instead of woods.	ттс	02/Apr/15	Closed	
157	03/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	L	Р	There are no safe guards over pulleys of concrete mixtures so any worker could injure due to intanglement or due to severing and cutting	UC	I: The all exposed parts of concrete mixer should be guarded properly to avoid any injury	ттс	03/Apr/15	Closed	
158	03/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	P	A TTC worker was working on scaffold without safety harness at a height of almost 4-meters behind Daelim site office	UA	Every worker must wear safety harness at a height above 1.8 meters.     Safety harness should be hooked with handrail or lifeline in absence of handrails	ттс	03/Apr/15	Closed	
159	03/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	There is lot of sludge on box culvert road due to which everybody find it difficult to cross the road due to slip trip and fall hazard	UC	Road should be compacted with solid material.     Sludge should be reomved from the road area	ттс	03/Apr/15	Closed	
160	03/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	Steel wires were lying on the way to Block-B posing trip hazard to workers	UC	1:There should be proper housekeeping of the working area. 2: Issue should be discussed in the tool box meeting	ттс	03/Apr/15	Closed	
161	04/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	М	Р	During rain TTC dumpers were moving on weir access road where there was hazard of overturning of dumpers due to slip	UA	During rain dumpers driver should not drive their dumpers     TTC Construction supervisors should be warned about forcing dumper drivers to drive in rain	ттс	04/Apr/15	Closed	

162	04/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	cwo	HAZ	М	Р	A TTC supervisor was passing along moving excavator without signalling to operator for stoping of excavtor's movement whose boom could struck to him	UA	Every person should remain out of excavator's boom radius     There should be a signalmen deputed on duty with excavtor to carry out sfae work     TTC Supervisor should warned about doing such a mistake	ттс	04/Apr/15	Closed	
163	04/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	М	E	At evening time after finishing the day shift work TTC Operators often park their machinery in sliding area at CR- 1 that could result in equipment damge due to sliding of material	UA	1:All operator should parked their machinery out of CR-1 danger zone 2: Topic should be discussed in tool box talks	ттс	04/Apr/15	Closed	
164	04/Apr/15	Pakistan	Daelim	EHS	EHS	m. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	A TTC worker was erecting scaffold to make platform for installation of water tank shell plates without wearing safety harness which could result in fall from hight	UA	Every worker must wear safety harness to carry out work over 2 meter height.	TTC	04/Apr/15	Closed	
165	05/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	Р	One of the TTC workers was observed without safety helmet at the time after shot being fired. Though he was out of 100 meter area but there could be the chance of fly rock that might struck him on head	UA	Every worker must wear safety helmet at site to keep his head safe from flying and falling objects	ттс	05/Apr/15	Closed	
166	05/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	TTC workers were using a ladder to climb up on roof that had no handrail; somebody could fall down due to imbalncing of his body	UC	The fixed ladders must have handrails to eliminate FFH hazard	TTC	05/Apr/15	Closed	
167	06/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	МН	HAZ	L	Р	Sambu workers were lifting wire mesh pieces in workshop area without using safety gloves which could puncture their skin	UA	All worker should worn safety gloves while carrying out manual activities	Sam	06/Apr/15	Closed	
168	06/Apr/15	Pakistan	Daelim	EHS	EHS	m. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	TTC personnel did not make drains along Cr-1 to drain out water coming down from slopes to road area making it very slippery for the vehicles moving up and down on CR-	UC	There should be proper drainage system along left side of road towards slope area to drian out seeping water from slopes.	ттс	06/Apr/15	Closed	
169	06/Apr/15	pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWM	HAZ	M	Р	There is no adjustable guard fixed over rotating belt and drive mechanism of the compressor operating by TTC workers. Hazard includes entanglement caught in, draw in, abrassions	UC	Adjustible guard should be fixed over roatating belt and drive mechanism (pulleys)	ттс	06/Apr/15	Closed	
170	06/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	г	Р	There was wide gap between two paltforms used as access ways to make block-B concrete	UC	Plates should be joint to remove the gap or handrails should be installed to make two seperate ways for protection of workers passing there.	ттс	06/Apr/15	Closed	
171	06/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FE	HAZ	п.	Р	A worker was going in welding area whose clothes were wet with combustible fuel which could get fire due to arc welding	UA	1:Stop the entry of such workers in any site area 2: There should be no combustible material in welding area 3: EPCC EHS team should conduct a training session about welding and cutting safety to welders and their helpers.	ттс	06/Apr/15	Closed	
172	07/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TC	HAZ	L	Р	TTC workers were cutting wooden planks over erected steel that had wide gaps among cross bars, so somebody's foot could trapped in one of those gaps causing injury to him (bridge abetment)	UC	Wooden planks should be placed over erected steel to avoid trapping hazard	ттс	07/Apr/15	Closed	
173	07/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	EL	HAZ	М	Р	Place transmission power lines are passing over road beside box culvert at a height of almost 10-12 meters.  Passage of heavy equipment from that area can be in danger in case of any negligency committed by	UC	Removal of Electric supply lines from that particular area to any other location where there is resticted movement of heay equipment	отн	07/Apr/15	Closed	
174	07/Apr/15	Pakistan	Daelim	EHS	EHS	m. Saboor Khan EHS Engr.	FFH	HAZ	М	Р	TTC workers were constructing scaffold around water tank without using safety harness that could result in fall of workers from height	UA	Every worker must wear safety harness to carry out work over 2 meters height.	ттс	07/Apr/15	Closed	
175	07/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	Material was spreading around abetment steel erection area possing trip hazard to the workers working there.	UC	proper housekeeing should be done in abetment premises.	ттс	07/Apr/15	Closed	
176	08/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	Kitchen waste is lying on backside of kitchen that is a source of spread of mosquitos and other insects.	UC	Kitchen waste should be disposed by making a trench in disposal area.	ттс	08/Apr/15	Closed	
177	08/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	НВ	HAZ	M	Р	TTC dumpers helpers and operators were sitting inside a drain pipe in material yard area that could be roll over the slope and might cause injuries to personnel sitting inside it.	UA	Workers must be informed by HSE team about the hazard of sitting inside drain pipes. The topic should be discussed in daily tool box talks	ттс	08/Apr/15	Closed	
178	08/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	TTC workers are throwing waste backside of their building instead of collecting it in bins provided at site that is creating environmental pollution.	UC	Waste should be collected by TTC personnel from backside of the building.	ттс	08/Apr/15	Closed	
179	09/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	M	Р	TTC workers were climbing on formwork to tie it with steel wires without using any ladder. There was risk of injury due to fall of workers	UA	Formwork should be provided with ladder to do any sort of work over 1.5- meter height	ттс	09/Apr/15	Closed	

180	09/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS	FFH	HAZ	L	Р	There were no handrails around formwork installed to make abetment concrete. There was hazard of falling down of personnel who were using vibrator standing on	UC	TTC shuold construct handrail around formwork for maximum protection of workers	TTC	09/Apr/15	Closed	
181	09/Apr/15	Pakistan	Daelim	EHS	EHS	Engr.  M. Saboor  Khan EHS	S/T/F	HAZ		P	top of erected steel over planks.  TTC personnel did not make drains along Cr-1 to drain out water coming down from slopes to road area making it	UC	There should be proper drainage system along left side of road towards slope area to	TTC	09/Apr/15	Closed	
101	00// tpi/ 10	1 akistali	Duciiiii	LIIO	Lilo	Engr.	Grin	117.02	_		very slippery for the vehicles moving up and down on CR-1	00	drain out seeping water from slopes.		00// tp// 10	0.0000	
182	09/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TSPT	HAZ	М	P.	At CR-1 during mucking activity dumpers were loaded over than their capacity which might cause overturning of dumpers	UC	Dumpers should not be overloaded than their capacity to carry material.     TC supervisors should monitored the excavation and transportaion of material in dumpers	ттс	09/Apr/15	Closed	
183	10/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	М	Р	Excavation work was being carried out by Sambu operators who were pushing the material downside where TTC workers were erecting formwork to make concrte for fixing pulley. Falling stones could injured the workers making concrete.	UA	Every person is responsible of safey of himself and other workes working at site     There should be clear communication among workers working up and downsides     There should be signalman for carrying out the activity safely.	Sam	10/Apr/15	Closed	
184	10/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWC	HAZ	L	P	During B-block concrete workers were working without wearing safety gloves and dust masks exposing themselves to chemical present in concrete and cement dust that causes skin, eye and lungs irritation	UA	TTC should provide PPE to all labor with respect to their work. The damaged PPE should be changed with new ones	ттс	10/Apr/15	Closed	
185	10/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	VIO	HAZ	П	Р	TTC storekeeper is using abusive language with labor instead of provision of PPE which can create violence at work.	UA	TTC Management should investigate the matter and shold take strict action againt the storeman.	TTC	10/Apr/15	Closed	
186	04/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	The steel hooks fixed in boulders on either side of the river for anchoring steel rope that carried lift's pulleys over it can be collapsed by the force exerted by rope on steel hooks due to load carried by lift resulting in fall of personnel and material	UC	QA/QC department should carry out load test to check the load bearing capacity of anchored hooks.	ОТН	11/Apr/15	Closed	
187	11/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	Р	The lift installed over river is not connected with uderneath wires at both outer edges of lift that is posing fall hazard to workers and material contained in it	UC	rhere should be two tubes welded with outer edges of trolley/lift Those wires should pass through the tubes Those wires should be anchored with steel	ОТН	11/Apr/15	Closed	
188	11/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	Р	The steel rope anchored to carry lift contain two parts tied with coupler; one of which is almost 50 meter long having diameter 30mm and the other one is 20 to 25 meter in	UC	Construction department EPCC should carry out load test to check bearing capacity of rope	ОТН	11/Apr/15	Closed	
189	11/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	ENV	HAZ	M	Р	TTC workers were pushing loose excavated materal on slope edge that could cause river water contamination	UA	The excavated material should be loaded in dumpers for its disposal	Sam	11/Apr/15	Closed	
190	11/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS	HEA	HAZ	П	Р	drinking water contained in coolers placed in assembly	UC	All labor should wash their hands in basin installed in labor mess	ттс	11/Apr/15	Closed	
191	12/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan FHS	S/T/F	HAZ	L	Р	noint The droped water was accumulated there creating. Some boulders were lying on the way to lift installed over triver creating trip hazard to workers, removing abetment	UC	The boulders were heavy to remove with hands so wooden planks should placed there	TTC	12/Apr/15	Closed	
192	12/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS	ENV	HAZ	L	Р	Hydraulic fluid leaked from crawler's hydraulic pipe that polluted the soil	UC	The contaminated soil should be collected and disposed.	Sam	12/Apr/15	Closed	
193	12/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS	НВ	HAZ	L	Р	Sambu driver was wondering on site area without PPE that promote a negative safety culture in other workers	UA	Sambu should provide PPE to the drivers who stayed at site with their Managers.	Sam	12/Apr/15	Closed	
194	12/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	Р	The planks installed to construct platform for unloading of material from lift are not sufficient in number. There is hazard of fall of personnel working over it	UC	To remove gaps of the platform sufficient planks should be fixed there by TTC workers	TTC	12/Apr/15	Closed	
195	13/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	L	Р	TTC workers do not wear coverall so their casual colthes and skin can burn due to arc produced by welding	UA	All welders should protect their whole body by wearing coverall gauntlets welding helmet while carrying out welding work	ттс	13/Apr/15	Closed	
196	13/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	НВ	HAZ	L	Р	After several times of intimation TTC workers are continuously going in welding area without wearing safety goggles and coverall	UA	Unauthorized entry will be strictly prohibited in welding area All workers should wear PPE required for welding work	ттс	13/Apr/15	Closed	
197	13/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	Р	Dumped material was being pushed by Dozer from road to backfill the abetment area where TTC workers were arranging material to make concrete. Falling stones could hit anybody in that area	UA	Workers should be evacuatedfrom the area during such type of activity Signalman should communicate with the operators about presence of workers.	ттс	13/Apr/15	Closed	
198	13/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	Steel wires were lying on the way to bridge abetment posing trip hazard to workers	UC	1:There should be proper housekeeping of the working area.     2: Issue should be discussed in the tool box meeting	ттс	13/Apr/15	Closed	

199	14/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	Excavation work was being carried out by Sambu operators who were pushing the material downside where TTC workers were erecting formwork to make concrte for fixing pulley. Falling stones could injured the workers making concrte.	UA	1:Every person is responsible of safey of himself and other workes working at site 2: There should be clear communication among workers working up and downsides 3: There should be signalman for carrying out the activity safely.	Sam	14/Apr/15	Closed	
200	14/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	Р	TTC workers was riding on the bumpers of dump truck on coming outside to site area	UA	Nobody should ride on dump trucks TTC Management should provide vehicles for pick and drop of workers	TTC	14/Apr/15	Closed	
201	14/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	Р	TTC workers wanted to cross the river by sitting in lift from left bank to right bank. Workers could fall of lift by collapse of wire rope that was not anchored properly and had two wire ropes connected with it having small diameter towards right bank	UC	Nobody should ride on such a lift Supervisors are responsible for prohibition of workers to ride on lift. Every body should be informed about prohobition of riding on trolly/lift and The topic to be discussed in the Daily toolbox talks to avoid future incidents	TTC	14/Apr/15	Closed	
202	14/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	М	Р	Waste bins were full of waste material in front of Sambu residence that were creating ill smell in surrounding area	UC	Waste bins should be cleaned on every alternate day.     There should be a waste collector for collecting waste from all site area on daily basis     The topic to be discussed in the Daily toolbox talks to avoid such things.	Sam	14/Apr/15	Closed	
203	15/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	EL	HAZ	M	P	High trasmission power lines are passing over road beside box culvert at a height of almost 10-12 meters. Passage of heavy equipment from that area can be in danger in case of any neligency committed by operators/drivers	UC	There should be a signal man for giving instruction to drivers.     If possible then change the ccess of heavy equipments.     The topic to be discussed in the Daily toolbox talks to avoid future incidents	ОТН	15/Apr/15	Closed	
204	15/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	ш	TTC workers were pushing loose excavated materal on slope edge that could cause river water contamination.	UA	The excavated material should be loaded in dumpers for its disposal. 2: The topic to be discussed in the Daily toolbox talks to avoid these things.	TTC	15/Apr/15	Closed	
205	15/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	M	P	The planks installed to construct platform for unloading of material from lift are not sufficient in number. There is hazard of fall of personnel working over it and people could be injured.	UC	To remove gaps of the platform sufficient planks should be fixed there by TTC workers and The topic to be discussed in the Daily toolbox talks to avoid future incidents	ттс	15/Apr/15	Closed	
206	16/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	M	P	Some of the TTC personnel broke the barricade to go CR- 1 area in bad weather coditions where there was hazard of fall of loose material from the slopes	UA	Nobody should go in that perticuler area.The topic should be discussed in tool box meeting	ттс	16/Apr/15	Closed	
207	17/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	TTC labor was washing their hands in front of kitchen from drinking water contained in coolers placed in assembly point. The droped water was accomulated there creating marsh in that area that is favourite habitate of Mosquitoes the source of spread of Ma	UC	All labor should wash their hands in basin installed in labor mess	ттс	17/Apr/15	Closed	
208	17/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	тс	HAZ	L	Р	A mixer is being used by TTC workers to make concrte that have no safe guards over rotating pulleys. There is a hazard of draw in and entanglement	UC	All exposed parts of mixer should be coverd properly with adjustible guards	ттс	17/Apr/15	Closed	
209	17/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	L	Р	TTC workers were carrying out welding work on left bridge abetment without wearing overall to avoid radiation hazard.There was no properly filled work permit	UA	Requirement of work permit and other PPE must be fulfilled by TTC workers	TTC	17/Apr/15	Closed	
210	17/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	М	Р	TTC workers were working under the slope at CR-1 without wearing safety helmet. There was hazard of falling objects	UA	All worker should worn all PPE especially safety helmet while working under slope.	TTC	17/Apr/15	Closed	
211	18/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TC	HAZ	L	Р	OE representative was passing under the crane boom whilst lifting work was being carried out	UA	Owner Engineer representative should be intimated about the hazard of pssing under crane boom that struck by and crushing in nature due to load or hydraulic failure.	ОТН	18/Apr/15	Closed	
212	18/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	МН	HAZ	L	Р	TTC workers were lifting concrete bricks without wearing safety gloves	UA	TTC should provide safety gloves to all workers	TTC	18/Apr/15	Closed	
213	19/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	М	P	Sigma company workers were using old rusty and weared sling to lift the load more the 3 tons. There was a hazard of load failure	UA	Sigma workers should use new slings that Daelim HSE department have provided them.	ОТН	19/Apr/15	Closed	

											Dli C		Niekado ekanid sida as tha assassas d				
						M. Saboor					Daelim Crane operator was standing at overhanged load during unloading of BP material who could fall from height		Nobody should ride on the overhanged material.				
214	19/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FFH	HAZ	M	Р	during unlocating of Br. material who could fail from neight	UA	Slingers should kkep away from lifted materail	OTH	19/Apr/15	Closed	
						Engr.							and should controll the load by using tagline				
						M. Saboor					Rigger was passing under overhanged load by crane.		Nobody should pass under the overhanged				
215	19/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	TC	HAZ	L	Р	Load failure could crush him due the unsafe act being don	UA	material.	OTH	19/Apr/15	Closed	
						Engr.					by rigger						
040	00/4 /45	D 1	D !!	FUO	EUO	M. Saboor				Р	TTC workers were rolling muddy drum on road without		All people should wear sfety gloves while		00/4 /45		
216	20/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS Engr	MH	HAZ	L	Р	wearing safety gloves. That kind of work could injure their hand due to sharp objects present in the mud	UA	carring out manual handling activities	TTC	20/Apr/15	Closed	
						M Sahoor					TTC workers were working in slippers near left abetment		TTC should provide workers safety shoes and				
217	20/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	НВ	HAZ	L	Р	of bridge that was violation of safety rules	UA	other PPE	TTC	20/Apr/15	Closed	
		Takibtan				Engr.					, ,						
						M. Saboor					TTC workers were passed their night sleeping on the CR-		Nobody should sllep or sit under slopes. TT C				
218	20/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FO	HAZ	M	Р	There was a hazard of falling objects due to sliding of	UA	should provide workes proper accomodation	TTC	20/Apr/15	Closed	
						Engr.					material		to for living				
219	20/Apr/15	Dolricton	Daelim	EHS	EHS	M. Saboor Khan EHS	ОТН	HAZ	1	Р	The girder post installed over left abetment is fixed with bolts in concrte without applying chemical or grout. There	UC	Bolts should be fixed firmly with chemical or with grout to reduce the chances of collapse	TTC	20/Apr/15	Closed	
213	20/Api/13	Takistali	Daeiiiii	LIIO	LITO	Engr.	OIII	TIAL	_		can be collapse of post when load will be crried in trolly	00	With grout to reduce the charless of collapse	110	20/Api/13	Olosed	
						M. Saboor					There was a wide gap between ladder and platform		TTC workers should install some planks to				
220	21/Apr/15	Pakiston	Daelim	EHS	EHS	M. Saboor Khan EHS	FFH	HAZ	М	Р	installed around water tank. The workers going up to the	UC	remove the gap between ladder and platform.	ттс	21/Apr/15	Closed	
220	21/Api/13	1 ak 15 tail	Daciiii	LIIO	LITO	Engr.		TIAL	IVI		platform could fall down from height due to gap between	- 00			2 1/Api/ 13	0.0300	
						5					ladder and platform		The installed standards must be tied with				
						M. Saboor					The handrails were installed away from platform, so there was gap between platform and handrail.there was		ledgers to avoid gaps betwenn platform and				
221	21/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FFH	HAZ	L	Р	chances of fall of workers	UC	hand rails constructed over the extended	TTC	21/Apr/15	Closed	
						Engr.							ledgers				
						M. Saboor					There is no protection around water tank roof so		TTC should install grill around water tank to				
222	21/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FFH	HAZ	M	Р	somebody call fall from height	UC	provide protection to workers	TTC	21/Apr/15	Closed	
						Engr.					The cotton rope used to tie steel plates to construct		The steel planks should be welded or tied with				
						M. Saboor					platform got fire where acetylene gas pipe was passing.		steel wires properly to avoid fire hazard				
223	22/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FE	HAZ	М	Р	There was hazard of fire and exlosion if gas hose would	UA	steer wires properly to avoid life nazard	TTC	22/Apr/15	Closed	
		Takibtan				Engr.					burn due to fire produced by bruning of ropes due to						
											welding cutting work						
004	00/4 /45	D 1	D 11	FUO	EUO	M. Saboor	END (			_	There was lot of waste around L2 building that was		TTC workers should transffer the waste to		00/4 /45		
224	22/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	ENV	HAZ	L	Р	polluting the environment	UC	waste area for its disposal	TTC	22/Apr/15	Closed	
						M. Saboor					TTC workers were lifting concrete bricks without wearing		Every worker must wear safety gloves to				
225	22/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	MH	HAZ	L	Р	safety gloves	UA	avoid manualhandling hazards	TTC	22/Apr/15	Closed	
						Engr.											
						M. Saboor					TTC workers were smoking in the area of gas cylinder		No body should smoke inside cylider storage				
226	23/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FE	HAZ	L	Р	storage which might result in fire and explosion	UA	site. The topic should be discussed in tool box meeting	TIC	23/Apr/15	Closed	
						M. Saboor					There were no handrails around formwork installed to		There should be proper handrails aroud the				
227	23/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FFH	HAZ	L	Р	make abetment concrete. There was hazard of falling	UC	platform to avoid fall hazard	TTC	23/Apr/15	Closed	
						Engr.					down of personnel						
	00/4 //-	D 1 .		ELIO	FILE	M. Saboor	EE.	1167			Beside left abetment the road edge is quite open so there		That area should be barricaded properly to		00/4 //-		
228	23/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FFH	HAZ	M	Р	is a hazard of fall of personnel working in that area	UC	avoid fall hazards	TTC	23/Apr/15	Closed	
						M. Saboor					TTC workers wanted to cross the river by sitting in lift from		TTC management should be clearly informed				
229	24/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FFH	HAZ	M	Р	left bank to right bank. Workers could fall of lift by collapse	UC	about the prohibition of crossing river by way	TTC	24/Apr/15	Closed	
		zan zo tun				Engr.					of wire rope that was not anchored properly		of lift				
						M. Saboor					Some local people were swimming in the river inside		Security should stop the unauthorized entry in				
230	24/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	SEC	HAZ	M	С	project area. Anbody could drown in deep water	UC	the poject area	ОТН	24/Apr/15	Closed	
						Engr.					Wooden standard were installed under the platform to		1: For general purpose scaffold standard				
											give support to it, which might collapse resulted in fall of		should be erect two metesr away from each				
						M. Saboor					personnel working at the platform		other to give sufficent support to ledgers and				
231	25/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FFH	HAZ	L	Р		UC	transoms which ultimatly give support to	TTC	25/Apr/15	Closed	
						Engr.							platform.				
													Steel tubes should be erected instead of woods.				
			_			IVI. Japool					Near bridge area there is lot of waste scattered around		Waste bins should be provided to AES by				
232	25/Apr/15	Pakistan	Daelim	EHS	EHS	Khan EHS	ENV	HAZ	L	Р	AES shelter	UC	TTC to cotain waste	TTC	25/Apr/15	Closed	

233	26/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	Steel nails were fixed in woods after dismentling of formwork which could punctured to anybody,s foot	UC	1:Steel nails should be removed from planks after dismentaling of formwork. 2: Planks should be stacked at a safe side nails should be removed from planks after dismentaling of formwork.	ттс	26/Apr/15	Closed	
234	26/Apr/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FE	HAZ	М	Р	TTC workers do not wear overall so their casual colthes and skin can burn due to arc produced by welding	UA	All welders should protect their whole body by wearing overall gauntlets welding helmet while carrying out welding work	ттс	26/Apr/15	Closed	
235	27/Apr/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (HSE Engnr)	S/T/F	HAZ	L	P	During rain, the mud was observed to be present all around which could cause personnel to slip, causing multiple injuries	UC	The mud should be cleared or Backfilled with solid material. The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	27/Apr/15	Closed	
236	27/Apr/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (HSE Engnr)	S/T/F	HAZ	L	Р	At CR1, there is sliding due to rain so any worker can be injured because of that and equipment can also be damaged.	UC	During rain, all the sliding area was being barricaded and work was delayed for some time	ттс	27/Apr/15	Closed	
237	27/Apr/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (HSE Engnr)	S/T/F	HAZ	L	Р	After land sliding on CR-1 some people want to cross the road. There was possibility of falling material which could injure anybody passing through that area	UC	Barricadion of the area must be done     Prohibition to personnel passing through that area	ттс	27/Apr/15	Closed	
238	28/Apr/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (HSE Engnr)	S/T/F	HAZ	M	Р	Work of welding was being performed on water tank's roof. There was no grill there. Anyone could fell from there and injured.	UC	Rope barricadion was done on the roof of water tank and workers were asked to wear safety built.	TTC	28/Apr/15	Closed	
239	28/Apr/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (HSE Engnr)	FFH	HAZ	M	P	Workers were doing work on water tank's roof in darkness without lighting and any accident could be happen there.	UC	Work was delayed and they were asked to arrange proper lighting for work.	ттс	28/Apr/15	Closed	
240	28/Apr/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (HSE Engnr)	CWC	HAZ	٦	P	During cement mixing, there was too much dust of cement, which was entering in worker's eyes, due to which eyes of workers could be damaged.	UC	Workers were asked to wear safety glasses and dust masks.	ттс	28/Apr/15	Closed	
241	29/Apr/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (HSE Engnr)	PHY	HAZ	۰	P	During welding work, labor's shoes were damaged due to which they could get electric current.	UC	Labor's shoes were being changed.	ттс	29/Apr/15	Closed	
242	29/Apr/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (HSE Engnr)	ОТН	HAZ	L	Р	Dumper helper was doing work in night without wearing reflector jacket. In darkness he could be hit with any vehicle and injured.	UA	Worker was asked to wear reflector jacket.	ттс	29/Apr/15	Closed	
243	29/Apr/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (HSE Engnr)	FFH	HAZ	L	Р	There was no barricadion around soakage pit and anyone could be fell there.	UC	Barricadion was done around the soakage pit so that no one could fell there.	ттс	29/Apr/15	Closed	
244	29/Apr/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (HSE Engnr)	FO	HAZ	L	Р	During crane operation, workers were standing in barricadion area as a result of which something could hit them.	UA	Workers were asked to go out from barricadion area and crane operation was completed.	ттс	29/Apr/15	Closed	
245	30/Apr/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (HSE Engnr)	ENV	HAZ	L	P	Some workers were smoking on the way which is the cause of environmental pollution.	UA	Workers were forbid from smoking in open area and were sent to smoking zone for smoking.	ттс	30/Apr/15	Closed	
246	30/Apr/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (HSE Engnr)	S/T/F	HAZ	L	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, causing multiple injuries	UC	The mud should be cleared or Backfilled with solid material. The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	30/Apr/15	Closed	

247	30/Apr/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (HSE Engnr)	S/T/F	HAZ	L	Р	At CR1, there is sliding due to rain so any worker can be injured because of that and equipment can also be damaged.	UC	During rain, all the sliding area was being barricaded and work was delayed for some time	ттс	30/Apr/15	Closed	
248	30/Apr/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (HSE Engnr)	S/T/F	HAZ	L	Р	After land sliding on CR-1 some people want to cross the road. There was possibility of falling material which could injure anybody passing through that area	UC	Barricadion of the area must be done     Prohibition to personnel passing through that area	ттс	30/Apr/15	Closed	
249	02/May/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	Р	TTC workers using scaffold platfrom on right abutment that had no handrails so there was a hazard of fall of workers	UC	There should be proper edge protection with guardrail handrail to avoid fall hazard	ттс	May/02/15	Closed	
250	02/May/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	TTC workers were pushing concrte waste with handshawal on the river bank that could contaminate the river water	UA	Concrte waste should be loaded in dumpers to dispose it in disposal area	TTC	02/May/15	Closed	
251	02/May/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	Waste was spread around bridge abutment that could create water pollution due to wind dispersal	UC	TTC should do proper housekeeping of the area	ттс	02/May/15	Closed	
252	02/May/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Е	There is a large boulder located just above the fuel tank placed in workshop area that can slide down and may damge fuel tank	UC	TTC should shift the fuel tank to other location.	Sam	02/May/15	Closed	
253	03/May/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	С	Dumper drivers often drive dumpers on main road with excessive speed which can cause collision of personnel or equipment with fast moving dumpers	UA	Such drivers should be warned about doing unsafe act. The issue should be discussed in tool box talks	ттс	03/May/15	Closed	
254	03/May/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	TTC workers were making concrete of block A by placing a ladder against the wall at a height of 3-meters without any platform. There was risk of injury due to fall of any personal	UA	There should be proper platform provided with ladder to carry out work at height	ттс	03/May/15	Closed	
255	03/May/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	M	Р	TTC workers were loading steel girders in dumpers without attaching tagline with girders to controll its sidewise movement. The girder could struck any body moving the overhanged girder with hands	UA	While carrying out lifting activity tagline should be attached with rope to balance the weight	ттс	03/May/15	Closed	
256	03/May/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWC	HAZ	п	Р	TTC workers were mixing cement in crush and sand aggregate without wearing dust masks which could cause lungs irritation and other chronic effects on continuous exposure to chemicals like cement	UA	All workers should wear dust mask to avoid lungs irritation caused by cement dust. TTC should provide dust masks to labor	ттс	03/May/15	Closed	
257	04/May/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	НВ	HAZ	L	Р	TTC workers were working in slippers near left abetment of bridge that was violation of safety rules	UA	TTC should provide shoes to all labor working at any site area	TTC	04/May/15	Closed	
258	04/May/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	МН	HAZ	L	Р	TTC workers were lifting concrete bricks without wearing safety gloves	UA	TTC should provide gloves to all labor working at any site area. Labor should wear safety gloves during manual lifting	ттс	04/May/15	Closed	
259	04/May/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	P	TTC workers were making concrete of block -A by placing a ladder against the wall at a height of 3-meters without any platform. There was risk of injury due to fall of any personal	UA	There should be enough material to construct scaffold around the building to make concrete on top of the walls     There should be proper platform with handrails and access ladders to approach platform	ттс	04/May/15	Closed	
260	04/May/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	Kitchen waste is lying on backside of kitchen that is a source of spread of mosquitos and other insects	UC	Kitchen waste should be disposed by making a trench in disposal area	ттс	04/May/15	Closed	
261	05/May/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	Р	Dumper drivers often drive dumpers on main road with excessive speed which can cause collision of personnel or equipment with fast moving dumpers	UA	Such drivers should be warned about doing unsafe act. The issue should be discussed in tool box talks	ттс	05/May/15	Closed	
262	05/May/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	L	Р	TTC workers were carrying out welding work on left bridge abetment without wearing overall to avoid radiation hazard.There was no properly filled work permit	UA	There should be properly filled work permit before carrying out welding activity. All welding requirement must be fulfilled	TTC	05/May/15	Closed	
263	05/May/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	TTC workers area drinking spring water while working on CR-1 area	UA	Labor and their supervisors shuld carry water from Mess. The spring water should be prohibited. The topic must be discussed in TBT	ттс	05/May/15	Closed	
264	06/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	M	Р	It is observed by DAELIM's EHS team that people were working on scaffolding in camp A but there was no handrail and midrail of scaffolding. Labor can fall down because of absence of handrail and midrail.	UA	TTC should hire some trained scaffolder to install scaffold and construct handrail and midrail of scaffolding.	ттс	06/May/15	Closed	

265	06/May	y/15 F	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	ENV	HAZ	L	Р	Kitchen waste is lying on backside of kitchen that is a source of spread of mosquitos and other insects.	UC	Kitchen waste should be disposed by making	ттс	06/May/15	Closed	
266	06/May	y/15 F	<sup>9</sup> akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	ENV	HAZ	L	Р	Dust was spreading around due to movement of heavy equipment on site area which could stimulate sneezing reflex and lungs irritation to workers.	UC	a trench in disposal area.  1: There should be water sprinkling over road area on daily basis to control dust.  2: The vehicle's speed should be maximum as 05 Kmph.  03: three times sprinkling every sunny day.	TTC	06/May/15	Closed	
267	07/May	y/15 F	<sup>9</sup> akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	ENV	HAZ	г	Р	It is observed by EPCC HSE team during ifting operation at CR-1, there was oil spills from crane which was contaminating the soil.	UC	1: Oil spills were removed and TTC was asked to use oil spill kits. 2: The topic to be discussed in the Daily toolbox talks to avoid future incidents because of such hazards	ттс	07/May/15	Closed	
268	07/May	y/15 F	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	ANM	HAZ	Н	Р	Three time snake is seen on site which can harm any worker any time.	UC	Snake catcher was demanded. This topic is already discussed in TBM.	ттс	07/May/15	Closed	
269	07/May	y/15 F	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	PHY	HAZ	M	Р	It is observed that there is too much sankes at site and at night, people go to restaurant for dinner by wearing slippers due to which snake can harm anyone of them.	UA	The issue is discussed in TBM and people are advised to use shoes to go to restaurant and their management was informed.	ттс	07/May/15	Closed	
270	08/May	y/15 p	pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	PHY	HAZ	L	Р	It is observed that during the concrete of box culvert, some of TTC workers were not wearing proper PPEs due to absence of PPEs workers could be injured.	UA	Workers were asked to wear PPEs and their managemnet was informed and topic is already discussed in TBM.	ттс	08/May/15	Closed	
271	08/May	y/15 F	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	PHY	HAZ	п	Р	It is observed by EPCC HSE team, during the concrete of Box culvert, cement bags were scattered on the way due to which anyone could fell and get injured.	UA	Proper stacking was done with the help of labors and cement bags were removed from the way.	ттс	08/May/15	Closed	
272	08/May	y/15 F	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	FFH	HAZ	L	Р	TTC's worker was doing welding on height and he was wearing full body harness but safety harness was not fasten with catch point due to which he could fell and injured.	UA	The issue is discussed in TBM and worker was asked to fasten full body harness with catch point.	ттс	08/May/15	Closed	
273	08/May	y/15 F	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	S/T/F	HAZ	п	Р	it is observed that an extra person was standing on tractor with driver. He could be fell from there and injured.	UA	1:The labor was asked to come beneath from the tractor and he was told that he could fell and injured, in this way in one time there should be one person on tractor.  2: this topic was discussed in tool box talk.	ттс	09/May/15	Closed	
274	09/May	y/15 F	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	FO	HAZ	L	P	it is observed that some workers were lying beneath the slope. Anything could be fell from slope and could be injured.	UA	the workers were asked to get aside from the slope.     this topic was discussed in tool box talk.	ттс	09/May/15	Closed	
275	09/May	y/15 F	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	НВ	HAZ	M	Р	During work, two workers were abused each other and fought as a result of which anyone of them could be injured.	UA	1: Both of the two workers were out from the site. 2: this topic was discussed in tool box talk.	ттс	09/May/15	Closed	
276	10/May	y/15 F	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	HEA	HAZ	L	Р	Kitchen waste is scattered at backside of restaurant that is a source of spread of mosquitos and other insects.	UC	Kitchen waste should be properly disposed and the management of restaurant was informed.	ттс	10/May/15	Closed	
277	10/May	y/15 F	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	FFH	HAZ	L	Р	it is observed that near the box culvert there is blind slope and there is no barricadion due to which anyone can fell from there and injured.	UC	Barricadion was done around the slope and a signal man was appointed there permanently.	ттс	10/May/15	Closed	
278	10/May	y/15 F	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	TSPT	HAZ	L	Р	it ia observed that one of SAMBU driver was driving very rashly on project site due to which he can hit anyone or any accident could be happen.	UA	SAMBU management was informed about he driver.     Driver was verbally warned and instructed the 5 KMP at site.	Sam	10/May/15	Closed	
279	11/May	y/15 F	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	HEA	HAZ	L	Р	it was complainet from labor that Due to the spicy meal, the workers are suffered from throat problem.	UA	Restaurant staff is asked to prepare less spicy meal and the management of restaurent was informed.	ОТН	11/May/15	Closed	
280	11/May	y/15 F	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	cwc	HAZ	L	Р	TTC workers were carrying out welding activity on the construction of water tank and they were without overall to avoid radiation hazard.	UA	it is instructed to TTC management that requirement of work permit and other PPE must be fulfilled by workers which are involved in welding activity.	ттс	11/May/15	Closed	

11/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	Р	it is observed that there was lot of scattred waste around the block L2 that was polluting the environment	UC	TTC workers should transfer the waste to waste area for its disposal and increase the numbers of waste bins at site and residential areas.	ттс	11/May/15	Closed	
11/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	۰	P.	During rain, the mud was observed to be present all around which could cause personnel to slip, causing multiple injuries	UC	The mud should be cleared or Backfilled with solid material.      The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	11/May/15	Closed	
12/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	HEA	HAZ	г	Р	Kitchen waste is lying on backside of kitchen that is a source of spread of mosquitos and other insects.	UA	Kitchen waste should be disposed by making a trench in disposal area.	ттс	12/May/15	Closed	
12/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	П	Р	At CR1, there is sliding due to rain so any worker can be injured because of that and equipment can also be damaged.	UC	During rain, all the sliding area was being barricaded and work was delayed for some time	ттс	12/May/15	Closed	
12/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	E	Dust was spreading around due to movement of heavy equipment on site area which could stimulate sneezing reflex and lungs irritation to workers.	UC	There should be water sprinkling over road area on daily basis to control dust.     The vehicle's speed should be maximum as 05 Kmph.     Sie times sprinkling every sunny day.	ттс	12/May/15	Closed	
13/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	М	Р	during the construction of new bridge one of TTC worker have crossed the river with rope due to which they could fell in river and drowned .	UA	1: TTC management should be clearly informed about the prohibition of crossing river by rope.  2:The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	13/May/15	Closed	
13/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	During sand blasting, workers have not wore safety glasses due to which sand particles could be enter in their eyes and eyes could be infected.	UA	workers were asked to wear glasses.     Site supervisor was informed.     The topic to be discussed in the Daily toolbox talks to avoid future incidents because of such hazards	ттс	13/May/15	Closed	
13/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	TYPE1	L	Р	It is observed that TTC has provided them the shoes which did not match their size due to which labors had wound on their toes	UC	1: TTC should provide shoes to all labor as per their size.	ттс	13/May/15	Closed	
14/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	TYPE1	L	P	It is complained by labors that In mess, the pratha which is served in breakfast is too much oily due to which workers have throat problem.	UA	Restaurent management was informed and asked to use less oil.	ОТН	14/May/15	Closed	
14/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	VIO	HAZ	ب ب	P.	Driver was using cell phone during driving which could be the reason of an unexpected accident.	UA	1: TTC 's management was informed. 2: Driver was verbally warned. 3: The topic to be discussed in the Daily toolbox talks to avoid future incidents because of such hazards	ттс	14/May/15	Closed	
14/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ		ш	There was lot of waste scattered behind TTC's office that was polluting the environment	UC	TTC shoud hire trained person for housekeeping and TTC workers should transfer the waste from waste bins to waste area for its disposal	ттс	14/May/15	Closed	
15/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	E	Some workers were smoking on the way which is the cause of environmental pollution.	UA	Workers were forbid from smoking in open area and were sent to smoking zone for smoking.	ттс	15/May/15	Closed	
15/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	CWC	HAZ	L	Е	During cement mixing, there was too much dust of cement, which was entering in worker's eyes, due to which their stomach could be effected.	UA	Workers were asked to wear safety glasses and dust masks.	ттс	15/May/15	Closed	
15/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	МН	HAZ	L	Р	t is observed that a mixer is being used by TTC workers to make concrete that have no safe guards over rotating pulleys. There is a hazard of draw in and entanglement	UC	All exposed parts of mixer should be covered properly with adjustable guards	ттс	15/May/15	Closed	
	11/May/15 12/May/15 12/May/15 13/May/15 13/May/15 14/May/15 14/May/15 14/May/15 15/May/15	12/May/15 Pakistan 12/May/15 Pakistan	11/May/15 Pakistan Daelim  12/May/15 Pakistan Daelim  12/May/15 Pakistan Daelim  13/May/15 Pakistan Daelim  13/May/15 Pakistan Daelim  13/May/15 Pakistan Daelim  14/May/15 Pakistan Daelim  14/May/15 Pakistan Daelim  14/May/15 Pakistan Daelim  15/May/15 Pakistan Daelim  15/May/15 Pakistan Daelim	11/May/15 Pakistan Daelim EHS  12/May/15 Pakistan Daelim EHS  12/May/15 Pakistan Daelim EHS  13/May/15 Pakistan Daelim EHS  13/May/15 Pakistan Daelim EHS  13/May/15 Pakistan Daelim EHS  14/May/15 Pakistan Daelim EHS  14/May/15 Pakistan Daelim EHS  14/May/15 Pakistan Daelim EHS  15/May/15 Pakistan Daelim EHS  15/May/15 Pakistan Daelim EHS	11/May/15 Pakistan Daelim EHS EHS  12/May/15 Pakistan Daelim EHS EHS  12/May/15 Pakistan Daelim EHS EHS  13/May/15 Pakistan Daelim EHS EHS  13/May/15 Pakistan Daelim EHS EHS  13/May/15 Pakistan Daelim EHS EHS  14/May/15 Pakistan Daelim EHS EHS  15/May/15 Pakistan Daelim EHS EHS  15/May/15 Pakistan Daelim EHS EHS	11/May/15 Pakistan Daelim EHS EHS (EHS Engineer )  11/May/15 Pakistan Daelim EHS EHS (EHS Engineer )  12/May/15 Pakistan Daelim EHS EHS (EHS Engineer )  12/May/15 Pakistan Daelim EHS EHS (EHS Engineer )  12/May/15 Pakistan Daelim EHS EHS (EHS Engineer )  13/May/15 Pakistan Daelim EHS EHS (EHS Engineer )  13/May/15 Pakistan Daelim EHS EHS (EHS Engineer )  13/May/15 Pakistan Daelim EHS EHS (EHS Engineer )  14/May/15 Pakistan Daelim EHS EHS (EHS Engineer )  14/May/15 Pakistan Daelim EHS EHS (EHS Engineer )  14/May/15 Pakistan Daelim EHS EHS (EHS Engineer )  15/May/15 Pakistan Daelim EHS EHS (EHS Engineer )	11/May/15 Pakistan Daelim EHS EHS (EHS Engineer ENV )  11/May/15 Pakistan Daelim EHS EHS (EHS Engineer S/T/F)  12/May/15 Pakistan Daelim EHS EHS (EHS Engineer S/T/F)  12/May/15 Pakistan Daelim EHS EHS (EHS Engineer S/T/F)  12/May/15 Pakistan Daelim EHS EHS (EHS Engineer ENV )  13/May/15 Pakistan Daelim EHS EHS (EHS Engineer PHY )  13/May/15 Pakistan Daelim EHS EHS (EHS Engineer PHY )  14/May/15 Pakistan Daelim EHS EHS (EHS Engineer PHY )  14/May/15 Pakistan Daelim EHS EHS (EHS Engineer PHY )  14/May/15 Pakistan Daelim EHS EHS (EHS Engineer PHY )  14/May/15 Pakistan Daelim EHS EHS (EHS Engineer PHY )  14/May/15 Pakistan Daelim EHS EHS (EHS Engineer PHY )  15/May/15 Pakistan Daelim EHS EHS (EHS Engineer PHY )  15/May/15 Pakistan Daelim EHS EHS (EHS Engineer ENV )  15/May/15 Pakistan Daelim EHS EHS (EHS Engineer ENV )  15/May/15 Pakistan Daelim EHS EHS (EHS Engineer ENV )  15/May/15 Pakistan Daelim EHS EHS (EHS Engineer ENV )  15/May/15 Pakistan Daelim EHS EHS (EHS Engineer ENV )  15/May/15 Pakistan Daelim EHS EHS (EHS Engineer ENV )  15/May/15 Pakistan Daelim EHS EHS (EHS Engineer ENV )	11/May/15 Pakistan Daelim EHS EHS (EHS Engineer S/T/F HAZ )  12/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) S/T/F HAZ    12/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) S/T/F HAZ    12/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) S/T/F HAZ    12/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) S/T/F HAZ    13/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) S/T/F HAZ    13/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) ENV HAZ    13/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) PHY HAZ    13/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) PHY TYPE1    14/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) PHY TYPE1    14/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) PHY TYPE1    14/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) PHY TYPE1    14/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) PHY TYPE1    14/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) PHY TYPE1    14/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) PHY TYPE1    14/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) PHY TYPE1    15/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) ENV HAZ    15/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) ENV HAZ    15/May/15 Pakistan Daelim EHS EHS (EHS Engineer ) ENV HAZ	11/May/15 Pakistan Daelim EHS EHS (EHS Engineer S/T/F HAZ L  12/May/15 Pakistan Daelim EHS EHS (EHS Engineer S/T/F HAZ L  12/May/15 Pakistan Daelim EHS EHS (EHS Engineer S/T/F HAZ L  12/May/15 Pakistan Daelim EHS EHS (EHS Engineer S/T/F HAZ L  12/May/15 Pakistan Daelim EHS EHS (EHS Engineer S/T/F HAZ L  13/May/15 Pakistan Daelim EHS EHS (EHS Engineer ENV HAZ L  13/May/15 Pakistan Daelim EHS EHS (EHS Engineer EHS ENV HAZ L  13/May/15 Pakistan Daelim EHS EHS (EHS Engineer EHS Engineer EHS Engineer EHS Engineer EHS Engineer EHS EHS (EHS Engineer EHS Engineer EHS	11/May/15     Pakistan     Daelim     EHS     EHS     (EHS Engineer ENV HAZ L P)       11/May/15     Pakistan     Daelim     EHS     EHS     Robail Asghar (EHS Engineer HEA HAZ L P)       12/May/15     Pakistan     Daelim     EHS     EHS     Robail Asghar (EHS Engineer HEA HAZ L P)       12/May/15     Pakistan     Daelim     EHS     EHS     Robail Asghar (EHS Engineer S/T/F HAZ L P)       12/May/15     Pakistan     Daelim     EHS     EHS     Robail Asghar (EHS Engineer EHS ENV HAZ L P)       13/May/15     Pakistan     Daelim     EHS     EHS     Robail Asghar (EHS Engineer PHY HAZ L P)       13/May/15     Pakistan     Daelim     EHS     EHS     Robail Asghar (EHS Engineer PHY HAZ L P)       13/May/15     Pakistan     Daelim     EHS     EHS     Robail Asghar (EHS Engineer PHY TYPE1 L P)       13/May/15     Pakistan     Daelim     EHS     EHS     Robail Asghar (EHS Engineer PHY TYPE1 L P)       14/May/15     Pakistan     Daelim     EHS     EHS     Robail Asghar (EHS Engineer PHY TYPE1 L P)       14/May/15     Pakistan     Daelim     EHS     EHS     Robail Asghar (EHS Engineer PHY TYPE1 L P)       14/May/15     Pakistan     Daelim     EHS     EHS     Robail Asghar (EHS Engineer PHY TYPE1 L P)       15/May/15 </th <th>11/May/15 Pakistan Daelim EHS EHS EHS ENS ENS ENS ENS ENS ENS ENS ENS ENS EN</th> <th>11May15 Pakistan Deelm EHS EHS (PIS Typine ENV HAZ L P) It is deserved that there was not discribed waste anound by the book LE that was polluting the environment of the book LE that was polluting</th> <th>11 State   Part   Part   State   Part   State   Part   State   Part   State   Part   Part   State   Part   Part   State   Part   P</th> <th>11 May 15 Politicals  Deelin CHG CHG CHG CHG CHG CHG CHG CHG CHG CHG</th> <th>11 Mayor 15 Politistan   Davier   2980   298</th> <th>  Thinky   Table   Tab</th>	11/May/15 Pakistan Daelim EHS EHS EHS ENS ENS ENS ENS ENS ENS ENS ENS ENS EN	11May15 Pakistan Deelm EHS EHS (PIS Typine ENV HAZ L P) It is deserved that there was not discribed waste anound by the book LE that was polluting the environment of the book LE that was polluting	11 State   Part   Part   State   Part   State   Part   State   Part   State   Part   Part   State   Part   Part   State   Part   P	11 May 15 Politicals  Deelin CHG	11 Mayor 15 Politistan   Davier   2980   298	Thinky   Table   Tab

295	16/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	Р	Waste bins were full of waste material in front of Sambu residence that were creating ill smell in surrounding area	UC	Waste bins should be cleaned on every alternate day.     There should be waste collector for collecting waste from all site area on daily basis	Sam	16/May/15	Closed	
296	16/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	r.	Р	After several times of intimation TTC workers are continuously going in welding area without wearing safety goggles and overall	UA	Unauthorized entry will be strictly prohibited in welding area All workers should wear PPE required for welding work	ттс	16/May/15	Closed	
297	16/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	Driver was using cell phone during driving which could be the reason of an unexpected accident.	UA	TTC 's management was informed.     Driver was verbally warned.	TTC	16/May/15	Closed	
298	16/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ANM	HAZ	Н	Р	A snake was appeared during concrete of box culvert which could sting anyone.	UC	Snake was catched and issue was discussed in tool box meeting and workers were asked to use long shoes	ттс	16/May/15	Closed	
299	16/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ОТН	HAZ	L	Р	During concrete of box culvert, eighteen year old age, three workers were working which is violation of labor law	UA	TTC's management was informed and the worker was sent back .	ттс	16/May/15	Closed	
300	16/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	During box culvert concrete five workers were working without safety shoes and helmet due to which they could be injured.	UA	1: TTC's management was informed. 2: Tool box talk was conducted at site to create safety awareness in workers.	ттс	16/May/15	Closed	
301	17/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	Н	Р	In food, a small piece of glass is found which could injured someone's mouth and could be the reason of any major accident.	UA	Mess management was informed.     Cook was verbally warned.     discussed in restaurent staff Tool Box.	TTC	17/May/15	Closed	
302	17/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ОТН	HAZ	L	Р	In morning, after breakfast, some workers were going to site area without attending tool box due to which they were unaware of safety discussion .	UA	Workers were gathered in tool box and were told about the importance of tool box .	ттс	17/May/15	Closed	
303	17/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	ш	Р	Stecho workers were working steel work on building's roof and had not wore gloves due to which their hand could be wounded.	UA	Stecho management was informed and Workers were asked to wear the gloves to save their hands.	ттс	17/May/15	Closed	
304	17/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	EL	HAZ	Н	Р	High transmission power lines are passing over road beside box culvert at a height of almost 10-12 meters. Passage of heavy equipment from that area can be in danger in case of any negligence committed by operators/drivers	UC	2: There should be a Signal man and the pessage of heavy equipment should be changed.	ОТН	17/May/15	Closed	
305	17/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	Р	Waste bins were full of waste material in front of Sambu residence that were creating ill smell in surrounding area	UC	Sambu should hire waste collector and Waste bins should be cleaned on every alternate day.	Sam	May/17/15	Closed	
306	18/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	Р	Kitchen waste is lying on backside of kitchen that is a source of spread of mosquitos and other insects.	UC	Kitchen waste should be disposed by making a trench in disposal area.	отн	18/May/15	Closed	
307	18/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	Р	Dust was spreading around due to movement of heavy equipment on site area which could stimulate sneezing reflex and lungs irritation to workers.	UC	There should be water sprinkling over road area on daily basis to control dust.     The vehicle's speed should be maximum as 05 Kmph.     street imes sprinkling every sunny day.	ттс	18/May/15	Closed	
308	18/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	E	Some workers were smoking on site area which is the cause of environmental pollution.	UA	Workers were forbid from smoking in open area and were sent to smoking zone for smoking.	TTC	18/May/15	Closed	
309	19/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	During concrete of Korean building, some of workers were working without wearing safety gloves and dust masks exposing themselves to chemical present in concrete and cement dust that causes skin, eye and lungs irritation.	UA	TTC should provide PPE to all labor with respect to their work. The damaged PPE should be changed with new ones	ттс	19/May/15	Closed	
310	19/May/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	Е	There was lot of scattered waste near the TTCstore room that was polluting the environment	UC	TTC workers should transfer the waste to waste area for its disposal	ттс	19/May/15	Closed	

311	19/May/1	5 Pakista	Daelim	n	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	E	Kitchen waste is lying on backside of kitchen that is a source of spread of mosquitos and other insects.	UC	Kitchen waste should be disposed by making a trench in disposal area.	ОТН	19/May/15	Closed	
312	20/May/1	5 Pakista	Daelin	n	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	Р	Dust was spreading around due to movement of heavy equipment on site area which could stimulate sneezing reflex and lungs irritation to workers.	UC	There should be water sprinkling over road area on daily basis to control dust.     The vehicle's speed should be maximum as 05 Kmph.     three times sprinkling every sunny day.	ттс	20/May/15	Closed	
313	20/May/1	5 Pakista	Daelin	n	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	Two labors had wounds on their toes because TTC has provided them the shoes which did not match their size.	UA	TTC should provide shoes to all labor working at any site area	ттс	20/May/15	Closed	
314	20/May/1	5 Pakista	Daelin	n	EHS	EHS	Rohail Asghar (EHS Engineer )	CWC	HAZ	М	Р	TTC workers were carrying out welding work on Mosque's roof without wearing coverall to avoid radiation hazard.	UA	Workers were asked to wear coverall and alll workers should fulfill the requirments of permit.	ттс	20/May/15	Closed	
315	21/May/1	5 Pakista	Daelin	n	EHS	EHS	Rohail Asghar (EHS Engineer )	ОТН	HAZ	L	Р	At CR-1 and wear access road during mucking activity dumpers were loaded over than their capacity which might cause overturning of dumpers	UA	Dumpers should not be overloaded than their capacity to carry material.     TTC supervisors should monitored the excavation and transportation of material in dumpers	ттс	21/May/15	Closed	
316	21/May/1	5 Pakista	Daelin	n	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	Р	Kitchen waste is lying on backside of kitchen that is a source of spread of mosquitos and other insects.	UC	Kitchen waste should be disposed by making a trench in disposal area.	ОТН	21/May/15	Closed	
317	21/May/1	5 Pakista	Daelin	n	EHS	EHS	Rohail Asghar (EHS Engineer	ОТН	HAZ	L	Р	A worker was lying beneath the Dumper due to any mechanical he could be injured.	UA	the worker was asked to get aside from the dumper.     this topic was discussed in tool box talk.	ттс	21/May/15	Closed	
318	22/May/1	5 Pakista	Daelin	n	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	L	Р	An extra person was standing on tractor with driver. He could be fell from there and injured.	UA	The labor was asked to come beneath from the tractor and he was told that he could fell and injured in this way in one time there should be one person on tractor.     this topic was discussed in tool box talk.	ттс	22/May/15	Closed	
319	22/May/1	5 Pakista	Daelin	n	EHS	EHS	Rohail Asghar (EHS Engineer	ANM	HAZ	М	Р	Two time snake is seen on site which can harm any worker any time.	UC	Snake catcher kept on many places. This topic is already discussed in TBM.	ОТН	22/May/15	Closed	
320	22/May/1	5 Pakista	Daelin	n	EHS	EHS	Rohail Asghar (EHS Engineer	ENV	HAZ	L	E	TTC workers are throwing waste backside of their building instead of collecting it in bins provided at site that is creating environmental pollution	UA	Waste should be collected by TTC personnel from backside of the building.	ттс	22/May/15	Closed	
321	22/May/1	5 Pakista	Daelin	n	EHS	EHS	Rohail Asghar (EHS Engineer )	ОТН	HAZ	L	Р	TTC dumpers helpers and operators were sitting inside a drain pipe in material yard area that could be roll over the slope and might cause injuries to personnel sitting inside it	UA	Workers must be informed by HSE team about the hazard of sitting inside drain pipes. The topic should be discussed in daily tool box talks	ттс	22/May/15	Closed	
322	22/May/1	5 Pakista	Daelin	n	EHS	EHS	Rohail Asghar (EHS Engineer )	CWC	HAZ	М	Р	A worker was going in welding area whose clothes were wet with combustible fuel which could get fire due to arc welding	UA	Stop the entry of such workers in any site area     There should be no combustible material in welding area     EPCC EHS team should conduct a training session about welding and cutting safety to welders and their helpers.	ттс	22/May/15	Closed	
323	22/May/1	5 Pakista	Daelin	n	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	М	Р	TTC's workers are working on height without wearing safety belt due to which then can fell and could ne injured.	UA	Workers were asked to wearing safety belt. Topic was discussed in tool box meeting.	ттс	22/May/15	Closed	
324	23/May/1	5 Pakista	Daelin	n	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	L	Р	it is observed that In Batching plant, TTC workers were working on height and the workers could fell due to the absence of handrail and mid rails.	UA	Workers were asked about scaffolding and instructed to start work after completing the all requirments of scaffold.	TTC	23/May/15	Closed	
325	23/May/1	5 Pakista	Daelim	n	EHS	EHS	Rohail Asghar (EHS Engineer )	HEA	HAZ	L	Р	Labors were served meal late due to which there is small chances of violation.	UA	Catering staff is asked to serve food on time and their management was informed.	ттс	23/May/15	Closed	
326	23/May/1	5 Pakista	Daelin	n	EHS	EHS	Rohail Asghar (EHS Engineer )	HEA	HAZ	L	Р	It is complained by labors that in the Sambu's residence there was shortage of water due to which they are suffering.	UC	Management was informed and asked the management for permanent solution.	ОТН	23/May/15	Closed	

327	23/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	FFH	HAZ	М	Р	Some of TTC workers were working at height on standing pipes due to which they could fell and injured.	UA	labors were asked to make a proper platform as per OSHA standards and then start the work at height.	ттс	23/May/15	Closed
328	23/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	HEA	HAZ	π	Р	It is observed that some of new labors were washing hands in the river due to which he can fell in river.	UA	TTC management is informed and Labors are verbally warned.	ОТН	23/May/15	Closed
329	23/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	M	Р	Labors wash their cl0thes on river due to which they can fell and dr0wn in the river.	UA	TTC management is informed and Labors are verbally warned.	ттс	23/May/15	Closed
330	23/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	FE	HAZ	М	Р	Catering staff was smoking inside the kitchen due to which fire can b burn and the staff can injured.	UA	Catering staff is forbidden to smoke inside the kitchen and their management is informed.	ОТН	23/May/15	Closed
331	23/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	L	Р	In Korean residence, some of TTC workers were without safety shoes due to which their feet could be injured.	UA	TTC management was informed and workers were asked to wear safety shoes at site.	ттс	23/May/15	Closed
332	24/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	FFH	HAZ	L	Р	On wear access road near Batching plant, an excavator was working and the helper was sitting over thatdue to which he could injured.	UA	Site supervisor was informed and the helper was forbidden to sit the excavator boom swining area.	ттс	24/May/15	Closed
333	24/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	CWC	HAZ	L	Р	In Korean building, workers were painting without wearing masks due to which they could be infected because of paint's smell.	UA	Painters were asked to use mask so that they can survive themselves from paint's smell.	TTC	24/May/15	Closed
334	25/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	TSPT	HAZ	М	Р	Owner engineer's driver was driving rashly due to which any un expected accident could be happened.	UA	The driver was t0ld about the speed limit and the owner engineers were informed.	TTC	25/May/15	Closed
335	25/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	HEA	HAZ	L	Р	In the fr0nt of Restaurant, subtic tank's pipe was br0ken due to which there was too much smell everywhere.	UC	Pipe was being repaired and the tank was being properly cleaned.	TTC	25/May/15	Closed
336	26/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	S/T/F	HAZ	L	Р	During the concrete of Box culvert, some stones and cement bags were thrown in access which could be the reason of someone's falling.	UC	Access was made clear and supervisor was informed.	TTC	26/May/15	Closed
337	26/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	HEA	HAZ	L	Р	it is complained by some of workers that they have not the availability of cold drinking	UC	Administration is informed about the issue and water coolers are demanded.	ОТН	26/May/15	Closed
338	27/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	FFH	HAZ	L	Р	Scaffolding was without proper access and workers were hardly climbing up due to which anyone could fall and injured.	UA	Supervisor was instructed to install the proper access of scaffolding as per standards.	ттс	27/May/15	Closed
339	27/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	FFH	HAZ	L	Р	In Korean residence workers were doing electric work with the help of scaffold but there is chance of falling from scaffold due to absence of handrails and mid rails.	UA	Supervisor was instructed to install scaffolding as per OSHA standards.	TTC	27/May/15	Closed
340	28/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	L	Р	An extra person was standing on tractor with driver. He could be fell from there and injured.	UA	The labor was asked to come beneath from the tractor and he was told that he could fell and injured in this way in one time there should be one person on tractor.      this topic was discussed in tool box talk.	ттс	28/May/15	Closed
341	28/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	HEA	HAZ	L	Р	Dust was spreading around due to movement of heavy equipment on site area which could stimulate sneezing reflex and lungs irritation to workers.	UC	There should be water sprinkling over road area on daily basis to control dust.     The vehicle's speed should be maximum as 05 Kmph.     Sprinkling every sunny day.	ттс	28/May/15	Closed
342	28/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	PHY	HAZ	L	Р	Three labors had wounds on their toes because TTC has provided them the shoes which did not match their size.	UC	TTC should provide relax shoes to all labor working at any site area	ттс	28/May/15	Closed
343	28/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	ENV	HAZ	L	Е	Waste bins were full of waste material in front of Sambu residence that were creating ill smell in surrounding area	UC	Waste bins should be cleaned on every alternate day.	Sam	28/May/15	Closed
344	29/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	PHY	HAZ	L	Р	On bridge, during paint labors were not wearing glasses due to which paint could enter and damage their eyes.	UA	Labors were asked to wear safety glasses and save their eyes.	TTC	29/May/15	Closed
345	29/May/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	S/T/F	HAZ	L	Р	On Korean residence, the walk way access was not clear due to scaterring of things and anyone could fell and injured.	UC	Site supervisor was asked and access was made clear and things were stacked properly.	ттс	29/May/15	Closed

346	30/May/	/15 Pa	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	EL	HAZ	L	Р	Electric wires were placed in the way which could be damaged for the movement of heavy equipment and anyone could get electric shock.	UC	Wires were removed from the access and the supervisor was being informed.	ттс	30/May/15	Closed	
347	30/May/	/15 Pa	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	Р	On Korean residence, wooden planks were scattered on the access way due to which someone could fell and get injured.	UA	Site supervisor was informed and planks were properly stacked.	ттс	30/May/15	Closed	
348	31/May/	/ <b>15</b> Pa	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	On the construction of bridge, Workers were working without safety shoes and they could be injured.	UA	Workers were sent out from site and asked to wear safety shoes.	ттс	31/May/15	Closed	
349	31/May/	/ <b>15</b> Pa	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	٦	Р	On the construction of bridge, scaffolding pipes were scattered on the way due to which anyone could be fell and injured.	UA	Site supervisor was asked to clear the access and stacked things properly.	ттс	31/May/15	Closed	
350	31/May/	/15 Pa	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	TSPT	HAZ	L	Р	It is observed that, there was no helper with dumpers due to which they could hit any vehicle or any person during reverse or loading and unloading.	UA	Dumper drivers were asked to arrange helpers and their management was informed.	ттс	31/May/15	Closed	
351	01/Jun/1	15 Pa	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	L	Р	TTC's workers are working on height without wearing safety belt due to which then can fell from height and could be injured.	UA	Workers were asked to wearing safety belt and Topic was discussed in tool box meeting.	ттс	01/Jun/15	Closed	
352	01/Jun/1	15 Pa	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	Р	A mixer is being used by TTC workers to make concrete that have no safe guards over rotating pulleys. There is a hazard of draw in and entanglement.	UC	All exposed parts of mixer should be covered properly with adjustable guards	ттс	01/Jun/15	Closed	
353	01/Jun/1	'15 Pa	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	Kitchen waste is lying on backside of kitchen that is a source of spread of mosquitos and other insects.	UC	Kitchen waste should be disposed by making a trench in disposal area.	отн	01/Jun/15	Closed	
354	02/Jun/1	'15 Pa	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	Dust was spreading around due to movement of heavy equipment on site area which could stimulate sneezing reflex and lungs irritation to workers.	UC	There should be water sprinkling over road area on daily basis to control dust.     The vehicle's speed should be maximum as 05 Kmph.     three times sprinkling every sunny day.	ттс	02/Jun/15	Closed	
355	02/Jun/1	'15 Pa	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	E	Two workers were smoking on site area which is the cause of environmental pollution and the violation of administrative rules.	UA	Workers were forbid from smoking in open area and were sent to smoking zone for smoking.	ттс	02/Jun/15	Closed	
356	02/Jun/1	15 Pa	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	r	E	There was lot of scattered waste behind near the box culvert and that was polluting the environment	UC	TTC workers should collect scattered waste on daily basis.	ттс	02/Jun/15	Closed	
357	03/Jun/1	15 Pa	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	Three labors had wounds on their toes because TTC has provided them the shoes which did not match their size.	UC	1: TTC should provide shoes to all labor as per their size.	TTC	03/Jun/15	Closed	
358	03/Jun/1	15 Pa	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	M	Р	One of TTC worker was sit under the slope due to which anything from slope could be fell and injured.	UA	the worker was asked to get aside from the slope.     this topic was discussed in tool box talk.	ттс	03/Jun/15	Closed	
359	03/Jun/1	15 Pa	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	E	TTC workers were pushing loose excavated material on slope edge that could cause river water contamination	UA	The excavated material should be loaded in dumpers for its disposal.     Muck should be unloaded at its designated spoil tips.	ттс	03/Jun/15	In P	
360	04/Jun/1	'15 Pa	akistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	М	Р	At CR-1 and wear access road during mucking activity dumpers were loaded over than their capacity which might cause overturning of dumpers	UC	Dumpers should not be overloaded than their capacity to carry material.     TTC supervisors should monitored the excavation and transportation of material in dumpers	ттс	04/Jun/15	Closed	

361	04/Jun/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	E	TTC workers are throwing waste backside of building M instead of collecting it in bins provided at site that is creating environmental pollution	UA	Waste should be collected by TTC personnel from backside of the building.	ттс	04/Jun/15	Closed	
362	05/Jun/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	М	Р	It is observed that at crush plant, the person standing on the platform, platform was not properly installed due to which he can fell and injured.	UC	Platform is properly made.     This topic was discussed in tool box talk.	TTC	05/Jun/15	Closed	
363	05/Jun/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	М	Р	it is observed that scaffolding plates was not properly installed due to which someone trip and could fell and injured.	UC	Scaffolding plates are joined properly with wires	ттс	05/Jun/15	Closed	
364	05/Jun/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	М	Р	It is observed that during crane operation, a person was passing under the crane boom.	UA	Supervisor was verbally warned And the operational area was properly barricaded.	TTC	05/Jun/15	Closed	
365	06/Jun/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	It is observed that some of labors were not wearing safety glasses due to which their eyes could be effected.	UA	Workers were asked to wear safety glasses and their supervisor was informed.	ттс	06/Jun/15	Closed	
366	06/Jun/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ОТН	HAZ	L	Р	Sigma workers are not coming in tool box talk due to which they are unaware of many hazardous.	UA	Sigma workers were again asked to join TBM and discuss the hazard of activities.	ОТН	06/Jun/15	Closed	
367	06/Jun/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	М	Р	On the construction of Bridge, one of TTC dumper driver was reversing without helper due to which he could hit anyone.	UC	Dumper driver was asked for helper and TTC management was informed.	TTC	06/Jun/15	Closed	
368	07/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	Sambu workers were removing compressor,s pipe installed over river without wearing life jackets which could result in fall of workers in the river.	UA	If jackets should be provided to the labor working at right and left banks of the river 2:There should be tubes fastened with ropes to avoid of drwoning hazard.	Sam	07/Jun/15	Closed	
369	07/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	TTC Dumpers helpers do not wear safety shoes during loading and unloading of material. Any sharp object can injure anybody,s foot	UA	All workers should wear safety shoes while working at site. Safety shoes must be provided to every individual by TTC	ттс	07/Jun/15	Closed	
370	07/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	Some of the dumper helpers do not wear safety helmet. Any stone can hit on the head falling from overloded dumper which could result in serios head injury	UA	All helpers should wear safety helmet while carrying the material in dumpers	ттс	07/Jun/15	Closed	
371	07/Jun/15	pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Drinking water is not available in TTC accomodation which could cause ill health effect and dehydration to workers occupying the building	UC	TTC should provide drinkin water facility to all workers	TTC	07/Jun/15	Closed	
372	08/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	TCC workers were working without safety gloves during construction work of korean residence that could result in hand injury	UA	TTC should provide safety gloves to all workers.	TTC	08/Jun/15	Closed	
373	08/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	TTC dumper drivers and helpers were working in slippers at CR-1 that might cause foot injury due to presence of sharp objects on the road	UA	Dumper drivers and helpers should wear safety shoes to avoid injuries TTC should provide safety shoes to dumper drivers	ттс	08/Jun/15	Closed	
374	08/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	TTC workers were working at aheight of 4 meter on box culvert wing walls without using safety harness that could result in fall of any worker from height	UA	TTC should provide harnesses to workers working at height Workers should wear sfaty harness to avoid fall hazard	ттс	08/Jun/15	Closed	
375	09/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Dust was spreading on the roads due to movement of heavy equipments causing lungs and eye irritation	UC	TTC should sprinkeled water over the road to minimize dust	TTC	09/Jun/15	Closed	
376	09/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWM	HAZ	L	Р	There were insufficient guard rails installed on the platform of crush plant, so any worker,s body part could touch the moving part of machine	UC	TTC should installed sufficient number of horizental pipes to construct a guard or barrier against rotating parts	ттс	09/Jun/15	Closed	
377	09/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	TTC workers were installining steel bars at a height of 3-meters without any platform and ladder	UC	TTC should construct a platform provided with handrail guardrail and ladder to carry out work at height	ттс	09/Jun/15	Closed	
378	10/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	TTC workers were working without safety shoes in an area where there were steen nails in woooden planks posing puncture hazard to workers	UA	TTC should providesafety to all of their workers to avoid foot,s injury	ттс	10/Jun/15	Closed	
379	10/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	There was stagnet water behind resturant that could produce ill health effects due to reproduction of mosqitos and flies	UC	Stagnet water should be removed through construction ofdrains	TTC	10/Jun/15	Closed	
380	10/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	TTC workers, feet were injured due wearing f misfit shoes	UC	TTC should provide shoes fit to size of workers feet	TTC	10/Jun/15	Closed	
381	11/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	Р	TTC excavtor helper were moving in radius of excvator during excavtion of CR-1 atht could cause struck by hazard due to moving bucket of excavator	UA	The excvator helpers should reamin away from the raduis of miving excavators	TTC	11/Jun/15	Closed	

											_		-				
				=	=	M. Saboor					Scaffolding pipes were lying around wing walls of box		The scattered materail should be stacked				
382	11/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	S/T/F	HAZ	L	Р	culvert that were posing trip hazards to workers working in	UC	properly to avoid trip hazards	TTC	11/Jun/15	Closed	
						Engr. M Saboor					that area		Workers should not ride on the vehicles used				
383	11/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FFH	HAZ	100	P	Some of the TTC workers were riding on sides of excavtor,s driver cabin who could fall down by appling	UA	to carry material if there is no seating	TTC	11/Jun/15	Closed	
303	11/3011/13	rakistan	Daeiiiii	LIIO	LITO	Engr.	1111	TIAL			sudden brakes or iolts	UA	arrangment for sitting inside the vehicles.	110	11/3411/13	Ciosed	
						M Saboor					Sambu workers were carrying out charging activity		Sambu should provide antistatic PPE to all of				
384	12/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	ОТН	HAZ	L	Р	without wearing antistaic uniform. The casual dress could	UA	their labor involved in charging activity	Sam	12/Jun/15	Closed	
00.	12/041//10	1 akistan	Daoiiiii	2.10	2.10	Engr.	• • • • • • • • • • • • • • • • • • • •		_		initiate detonators due to static charging		gg		12/04/1/10		
											Sambu blasting team did not have siren to below before		Sambu should provide manual siren to				
005	40/1 /45	D 1	Б. 11	EHS	E110	M. Saboor	OTU	HAZ		Р	carrying out blast to aware the community and workers	UC	blasting team to awrae the workers and	0	40/1 /45	011	
385	12/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	ОТН	HAZ	L	Р	who could come in blasting area during blast due to	UC	community personnel about blasting on site	Sam	12/Jun/15	Closed	
						Engr.					unavailability of siren		area				
						M. Saboor					Sambu blasting team did not have wooden hook to		Sambu should provide wooden hook to				
386	12/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	ОТН	HAZ	1.0	P	remove misfired explosive from charged holes. The steel	UA	blasting team to remove misfired explosive.	Sam	12/Jun/15	Closed	
000	12/0011/10	1 aki 5 tali	Duciiiii	LIIO	Lilo	Engr.	OIII	11702	_		hooks could initiate the detonators due to static charge in	0,,		ou	12/04/1/10	0.0000	
						J					it						
						M. Saboor					Sambu labor in the supervision of their construction		For fueling in heavy equipment Sambu should				
387	13/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FO	HAZ	L	Р	Manager were fueling in excavtor by loading fuel drums in	UA	provide hand pump or motor pump to their workers so that fuel filling could be done with	Sam	13/Jun/15	Closed	
						Engr.					excavtor bucket that could fall down from height and hit anybody underneath		an ease.				
						M. Saboor					One of the Sambu worker was riding in excavtor bucket to		There should be prohibition of personnel				
388	13/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FFH	HAZ	L	Р	insert fuel pipe in the fuel drum to refill the excavtor, The	UA	riding in excavtor bucket. Sambu should use	Sam	13/Jun/15	Closed	
		Takibtan				Engr.			_		person could fall from height and got injure		alternate tools for fueling i.e pump				
						M. Saboor							Smbu should provide PPE to their drivers.				
389	13/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	HB	HAZ	L	Р	Sambu driver was wondering on site area without PPE	UA	Driver should wear all PPE provided by the	Sam	13/Jun/15	Closed	
						Engr.					that promote a negative safety culture in other workers		company to them				
						M. Saboor					TTC workers were using a wooden ladder that was not		TTC should provide the ladder to the workers				
390	14/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FFH	HAZ	1.0	P	robust enough to bear the weight of workers climbibg on it	UC	with robust rungs.	TTC	14/Jun/15	Closed	
000	14/0011/10	1 aki 5 tali	Duciiiii	LIIO	Lilo	Engr.		11702	_		so somebody could fall down from height due to brokening				1-1/0411/10	0.0000	
						3					of ladder,s rung		TTO 1 11 11 11 16				
						M. Saboor					TTC workers are using safety harness with hook without		TTC should provide the proper saftey				
391	14/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FFH	HAZ	L	Р	safety latch to encircle the anchor point, so any worker could fall down from height due to improper hooking of	UC	harnesses to workers with safety latches to avoid fall hazard	TTC	14/Jun/15	Closed	
						Engr.					harness because of absence of safety latch		avoid iaii iiazaid				
											·		Ther should be a signalman to controll the				
						M. Saboor				_	TTC dumpers' drivers were driving on the weir access		traffic. The drivers driving in excessive speed				
392	14/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	TSPT	HAZ	L	Р	and CR-1 with excessive speed . The dumeper could be	UA	should be fined as per violation committed by	TTC	14/Jun/15	Closed	
						Engr.					off track or hit any person walking on the road		them against the rule				
393	15/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	ОТН	HAZ	-	P	at CR-1 that might cause foot injury due to presence of	UA	Dumper drivers and helpers should wear	TTC	15/Jun/15	Closed	
333	15/541//15	rakistali	Daeiiiii	LIIO	Lilo	Fran	OIII	TIAL		•	abara abiaata an tha road	O/C	safety shoes to avoid injuries	110	13/3411/13	Olosed	
						M. Saboor				_	TTC workers were working under the slope at CR-1		All workers should worn all PPE especially				
394	15/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FFH	HAZ	L	Р	without wearing safety helmet. There was hazard of falling	UA	safety helmet while working under slop	TTC	15/Jun/15	Closed	
						Engr.					objects The handrails were installed away from platform, so there		The installed standards must be tied with				
						M. Saboor					was gap between platform and handrail.there was		ledgers to avoid gaps betwenn platform and				
395	16/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FFH	HAZ	L	Р	chances of fall of workers	UC	hand rails constructed over the extended	TTC	16/Jun/15	Closed	
						Engr.					- Table 1 Tabl		ledgers				
						м о :					There is no adjustable guard fixed over rotating belt and		Adjustible guard should be fixed over				
200	40/1-145	D 1	Deelie	FUC	FUC	M. Saboor	CIADA	HAZ		P	drive mechanism of the compressor operating by TTC	UC	roatating belt and drive mechanism (pulleys)	TTC	40/10-145	Classad	
396	16/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS Engr.	CWM	HAZ	L	Р	workers . Hazard includes entanglement caught in, draw	UC		TIC	16/Jun/15	Closed	
						Liigi.					in, abrasions						
						M. Saboor							TTC should provide safety gloves to all				
397	17/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	МН	HAZ	L	Р	TTC workers were lifting concrete bricks without wearing	UA	workers	TTC	17/Jun/15	Closed	
		- unit D tuni				Engr.					safety gloves		Labor should wear safety gloves to avoid				
													manual handling injuries  1: For general purpose scaffold standard				
													should be erected two meter away from each				
						M Saboor					Wooden standard were installed under the platform to		other to give sufficent support to ledgers and				
398	17/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	FFH	HAZ	1	Р	give support to it, which might collapse resulted in fall of	UA	transoms which ultimatly give support to	TTC	17/Jun/15	Closed	
000	/0011/10	akistail	Duomii	Lilo	Lilo	Engr.		117.02			personnel working at the platform	- On	platform.		,0011/10	J.0300	
											9		2: Steel tubes should be erected instead of				
													woods.				

399	18/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	TTC workers were making concrete of block -B by placing a ladder against the wall at a height of 3-meters without any platform. There was risk of injury due to fall of any personal	UC	There should be enough material to construct scaffold around the building to make concrete on top of the walls     There should be proper platform with handrails and access ladders to approach platform	ттс	18/Jun/15	Closed	
400	19/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	Daelim Crane operator was standing on overhanged load during unloading of Batching Plant equipment. He could have fallen from height	UA	Nobody should ride on the overhanged material.     Rigger should keep away from lifted materail and should control the load by using tagline.	ОТН	19/Jun/15	Closed	
401	19/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	МН	HAZ	L	P	Bar bending work was being carried out by TTC labor beside waste area without wearing safety gloves that could result in injury by striking anybody's hand with other objects or steel material	UA	Bar bending work should be carried out wearing all PPE including safety gloves.	ттс	19/Jun/15	Closed	
402	20/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWC	HAZ	L	Р	TTC workers were mixing cement in crush and sand aggregate without wearing dust masks which could cause lungs irritation and other chronic effects on continuous exposure to chemicals like cement	UA	All workers should wear dust mask to avoid lungs irritation caused by cement dust.     TTC should provide dust masks to labor.	ттс	20/Jun/15	Closed	
403	20/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	Waste material and blocks were lying on the way to box culvert. Someone could fall down by striking with the scattered objets.	UC	Workers should be intimated to collect the material.     TTC supervisors should supervise the work and instruct workers about the hazards.	ттс	20/Jun/15	Closed	
404	20/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	ОТН	HAZ	L	Р	TTC worker's feet were injured due wearing improper shoes.	UC	TTC should provide shoes fit to size of workers feet.	TTC	20/Jun/15	Closed	
405	21/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	Sambu construction's excavator was throwing the excavated material down into the river Poonch.	UC	Such kind of work should be stopped.     There should be the alternate solution for spoiling the muck.     Muck disposal plan should be prepared.     Spoil tips should be designated.	ттс	25/Jun/15	Open	
406	21/Jun/15	Pakistan	Daelim	EHS	EHS	Khan EHS	HEA	HAZ	L	Р	Dust was spreading on the roads due to movement of heavy equipments causing lungs and eye irritation.	UC	TTC should sprinkle water over the roads to minimize dust.	TTC	21/Jun/15	Closed	
407	21/Jun/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	TTC Dumpers helpers do not wear safety shoes during loading and unloading of material. Any sharp object can hurt their feet.	UA	All workers should wear safety shoes while working at site.     Safety shoes must be provided to every individual by TTC.	ттс	21/Jun/15	Closed	
408	22/Jun/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer	HEA	HAZ	L	Р	There is stagnant water behind the restaurant which can cause breeding of flies and mosquitoes	UC	Waste water should be removed from the area.	TTC	22/Jun/15	Closed	
409	23/Jun/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer	ENV	HAZ	L	Е	There was minor oil spillage due to improper refueling by	UA	Spelt oil should be collected from the area.	Sam	23/Jun/15	Closed	
410	24/Jun/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	FFH	HAZ	L	Р	Sub Contractor Sambu. It had polluted the environment.  TTC workers were riding high over the excavator. They could fall down.	UA	Topic to be discussed in the daily toolbox     Workers should be stopped from doing so.     Topic should be discussed in the daily toolbox meeting.	ттс	25/Jun/15	Closed	
411	25/Jun/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer	FFH	HAZ	L	Р	Techno Times Construction workers were using poor	UC	Work should be stopped.	ттс	25/Jun/15	Closed	
412	26/Jun/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer	FFH	HAZ	L	Р	quality wooden ladder. There was falling hazard. Workers of TTC were using unhooked safety harness.	UA	Ladder should be replaced with a strong     Workers should be instructed to hook the	ттс	26/Jun/15	Closed	
413	27/Jun/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer	CWM	HAZ		P	They could have fallen from height.  Worker were working near un-guarded concrete mixer	UC	safety harness.  1. Work shoulld be stopped.	TTC	27/Jun/15		
			240			Tronali Asyriai			,		machine. It could injure any worker. Sub Contractor TTC vehicle was overspeeding on the		All machines at GHPP should be provided     Driver should be given instructions about				
414	28/Jun/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer	TSPT	HAZ	L	Р	main access road. This could result to an accident.  Workers were handling sharp objects with naked hands.	UA	speed limits at site. Gloves should be provided by the	TTC	28/Jun/15		
415	28/Jun/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer	CWO	HAZ	L	Р	Hazard of hand injury.	UA	management & used by the worlers to avoid	TTC	28/Jun/15	Closed	
416	29/Jun/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer	PHY	HAZ	L	Р	A worker was working on CR-1 without wearing safety shoes and helmet due to which he could be injured.	UA	Workers must not be allowed to work without PPE at site.	TTC	29/Jun/15	Closed	
417	29/Jun/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	L	Р	Techno time worker was intentionally sitting beneath the cliff with loose stones due to which he could be hit by a falling stone.	UA	Worker should be forbidden to sit there.     Topic to be discussed in the toolbox meeting.	ттс	29/Jun/15	Closed	
418	29/Jun/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	L	Р	Sambu workers were lying beneath the dumper due to which they could be injured.	UA	Workers should be forbidden to lay under the dumper.     Topic to be discussed in the toolbox meeting.	Sam	29/Jun/15	Closed	
419	29/Jun/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	М	Р	There was trip & fall hazard on the un-barricaded bridge with no guard rails.	UC	Area should be barricaded.     Permanent guard rails should be installed there to avoid any fall.	Sam	29/Jun/15	Closed	

420	29/Ju	Jun/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	М	Р	There is no handrail and mid rails around the ladder, due to which anyone could fall and get injured.	UC	Work at height with no protocols should be stopped immediately.     Permanent guard rails should be installed there to avoid any fall.	ттс	29/Jun/15	Closed	
421	29/Ju	Jun/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	TTC personnel were doing steel fabrication without wearing tough gloves. There was a hazard of hand injury.	UA	Gloves should be worn to avoid any hand injury.     Topic to be discussed in the toolbox meeting.	ттс	29/Jun/15	Closed	
422	30/Ju	Jun/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	TTC workers were working in construction of box culvert without wearing safety shoes due to which anyone could be injured.	UA	Workers should be facilitated with PPE & they should wear them.     PPE importance to be discussed in the daily toolbox meeting.	ттс	30/Jun/15	Closed	
423	30/Ju	lun/15 [	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	L	Р	TTC's workers were working at height without wearing fall arrest system/safety harness due to which they could fell and injured.	UA	Workers should be asked to wear safety belt.     Topic to be discussed in toolbox meeting.	ттс	30/Jun/15	Closed	
424	30/Ju	lun/15 [	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	CWM	HAZ	M	Р	A mixer was used by TTC workers to make concrete that have no safe guards over rotating pulleys. There was rotating equipment hazard.	UC	Only guarded machines should be used.     All exposed parts of mixer should be covered properly with adjustable guards.     Tight clothes are a must.	ттс	30/Jun/15	Closed	
425	6 01/Ji	Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	VIO	HAZ	М	Р	Subcontractor's supervisor behaved in a non-professional way with his subordinate. There could have been a quarrel between them.	UA	Supervisor is instructed and asked not to miss behave with workers.     Professional behaviour should be adopted by all employees working at GHPP.     To be discussed in the toolbox meeting.	ттс	01/Jul/15	Closed	
426	01/J	Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	Р	Metallic road to be used in the erection of batching plant, were improperly stacked around near retaining wall at the batching plant. Any worker could trip or fall.	UA	Rods should be properly stacked together & barricaded.     Good housekeeping importance should be discussed with the workers.	ттс	01/Jul/15	Closed	
427	01/J	Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	Р	On weir access road, labor was following a slippery slope to get a short access to the road. They could slip & fall.	UA	Sides of weir access road should be barricaded properly.     Labor should be informed about hazard of using the shortcut way.	ттс	01/Jul/15	Closed	
428	02/J	Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	Some of the dumper helpers do not wear safety helmet. Their heads could be injured by the falling stones & rocks from the dumpers.	UA	All helpers should wear safety helmet while carrying the material in dumpers.     Training on PPE importance should be delivered.	ттс	02/Jul/15	Closed	
429	02/J	Jul/15 I	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	VIO	HAZ	L	Р	Sigma supervisor often misbehave with his subordinates during work.	UA	Supervisor is instructed and asked not to miss behave with workers.     Professional behaviour should be adopted by all employees working at GHPP.     To be discussed in the toolbox meeting.	ттс	02/Jul/15	Closed	
430	02/Ji	Jul/15 [	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	Р	TTC workers are throwing waste behind the M-Block, instead of collecting it in bins provided at site. It is creating environmental pollution	UA	Waste should be collected by TTC personnel from backside of the building.     Waste management team should become active.     Topic to be discussed inn toolbox meeting.	ттс	02/Jul/15	Closed	
431	03/J	Jul/15 [	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	L	Р	TTC workers working at height without using any fall arrest system.	UA	Workers should be instructed to wear safety belt at height.     Topic to be discussed in toolbox meeting.	ттс	03/Jul/15	Closed	
432	9 03/Ji	Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	CWM	HAZ	L	Р	Concrete mixwer, used by TTC workers carelessly, had no guards. It could hurt any worker.	UA	Workers should carefully act while working with machines.     Machines should have safety guards.	ттс	03/Jul/15	Closed	
433	04/J	Jul/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer	PHY	HAZ	L	E	The waste bin behind the kitchen is broken & useless.	UC	Waste bin should be replaced woth a new one.	ттс	04/Jul/15	Closed	
434	04/Ji	Jul/15 I	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	E	Faulty heavy equipment working at site was causing smoke & dust which could irritate their lungs.	UC	Faulty equipment should be banned to work at site.     Such equipment should be repaired.	TTC	04/Jul/15	Closed	
435	6 04/J	Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	E	Cigarette buds were found on ground which pollute the environment.	UC	Cigarette should be smoked only at the designated smoking points.     Buds should be thrown into the ash tray or basin.	ттс	04/Jul/15	Closed	

436	05/Jul/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer	ENV	HAZ	L	Е	There was lot of waste behind TTC's old office that had polluted the environment.	UC	TTC workers should transfer the waste to waste disposal area.	TTC	05/Jul/15	Closed	
437	05/Jul/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer	PHY	HAZ	L	Р	Dumper's helper was sitting on the front frame of dumper due to which he could fall down.	UA	Helper should sit inside the dumper.     Topic to be discussed in the toolbox	ттс	05/Jul/15	Closed	
438	05/Jul/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer	PHY	HAZ	L	Р	Mess staff is serving tea in broken cups which can injure anyone's lips and mouth.	UA	Broken cups should be removed from the mess.	ттс	05/Jul/15	Closed	
439	06/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	S/T/F	HAZ	L	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, trip or fall.	UC	Movement around site should be restricted.     Stagnant waster should be given passage.	ттс	06/Jul/15	Closed	
440	06/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	S/T/F	HAZ	L	Р	After land sliding on CR-1 some people wanted to pass through the road. There was a hazard of trip & fall.	UC	Passage should be stopped.     Road should be cleared from the obstacles.	ттс	06/Jul/15	Closed	
441	06/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	S/T/F	HAZ	L	Р	Land slide took place at CR-1 which could cause damage to personnel & property.	UC	Road should be closed for passage.     Watchman should be deployed to indicate the landslide if any.	ттс	06/Jul/15	Closed	
442	07/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	FFH	HAZ	Н	Р	TTC workers were doing hot work on the roof of building under construction, without wearing fall arrest system. They could fall down.	UA	Safety harness should be used.     Work at height should be done with proper protocols.	ттс	07/Jul/15	Closed	
443	07/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	М	Р	A worker was lying beneath the parked dumper. Material falling from dumper could hit him.	UA	Workers should never get under any loaded vehicle.     To be discussed in the daily toolbox meeting.	ттс	07/Jul/15	Closed	
444	07/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	Р	All roads were slippery because of rain in the night,	UC	Movement should be restricted.     Road should be cleared from the the stagnant water.	TTC	07/Jul/15	Closed	
445	07/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	н	Р	Some of the charged holes were uncovered during blasting activity, carried at weir access road. This was because of insufficient number of rubber mats available to cover the charged area. There was a little chance of fly rock.	UC	1. The number of rubber mats should be increased up to 15 to cover all charged area properly.     2: In case of unavailability of rubber mats sand filled bags must be placed over charged holes.	Sam	07/Jul/15	Closed	
446	08/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	TTC dumpers helpers and operators were sitting inside a drain pipe in material yard area that could be rolled over the slope and might cause injuries to personnel sitting inside it	UA	Workers must be informed by HSE team about the hazard of sitting inside drain pipes.     The topic should be discussed in daily toolbox talks	ттс	08/Jul/15	Closed	
447	08/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	Р	Some workers were smoking on site area which is the cause of environmental pollution.	UA	Workers were forbidden from smoking in open area and were sent to smoking zone for smoking.	ттс	08/Jul/15	Closed	
448	08/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	CWC	HAZ	M	Р	TTC workers do not wear overall so their casual clothes and skin can burn due to arc produced by welding	UA	All welders should protect their whole body by wearing overall gauntlets welding helmet while carrying out welding work	ттс	08/Jul/15	Closed	
449	09/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	П	Р	All roads were slippery because of rain in the night,	UC	Movement should be restricted.     Road should be cleared from the the stagnant water.	TTC	09/Jul/15	Closed	
450	09/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	п	Р	After land sliding on CR-1 some people wanted to pass through the road. There was possibility of falling material which could injure anybody passing through that area.	UC	Barricading of the area must be done     Prohibition to personnel passing through that area	ттс	09/Jul/15	Closed	
451	09/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	L	Р	At CR1, there is land sliding due to rain so any worker or equipment can be hit by the falling stones.	UC	Barricading of the area must be done     Prohibition to personnel passing through that area     Topic to be discussed in the toolbox meeting.	ттс	09/Jul/15	Closed	
452	10/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, trip or fall.	UC	The mud should be cleared or Backfilled with solid material.     The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	10/Jul/15	Closed	
453	10/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	L	Р	After land sliding on CR-1 some people wanted to pass through the road. There was possibility of falling material which could injure anybody passing through that area.	UC	Barricadion of the area must be done     Prohibition to personnel passing through that area.     Topic to be discussed in the toolbox meeting.	ттс	10/Jul/15	Closed	

						Rohail Asghar					At CR1, there is sliding due to rain so any worker can be		Barricading of the area must be done     Prohibition to personnel passing through				
454	10/Jul/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer )	FO	HAZ	L	Р	injured because of that and equipment can also be damaged.	UC	that area 3. Topic to be discussed in the toolbox meeting.	TTC	10/Jul/15	Closed	
455	10/Jul/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer	FFH	HAZ	L	Р	SIGMA workers were working at height without wearing safety belt due to which anyone could fall and get injured.	UC	Safety belt must be used.     Work at height should be performed with its	TTC	10/Jul/15	Closed	
456	11/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	Excevator helper was working on CR1 without wearing safety shoes and helmet due to which he could be injured.	UA	Worker should wear safety shoes and helmet and their management was informed.	ттс	11/Jul/15	Closed	
457	11/Jul/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer	FFH	HAZ	L	Р	There was no railing or barricading tape at the edge of the bridge. Workers could fall down.	UC	Area should be barricaded.     Permanent guard rails should be installed	Sam	11/Jul/15	Closed	
458	11/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	Н	P	Some of the charged holes were uncovered during blasting activity, carried at weir access road. This was because of insufficient number of rubber mats available to cover the charged area. There was a little chance of fly rock.	UC	The number of rubber mats should be increased up to 15 to cover all charged area properly.     In case of unavailability of rubber mats sand filled bags must be placed over charged holes.	ттс	11/Jul/15	Closed	
459	12/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	Р	At CR1, there is sliding due to rain so any worker can be injured and equipment can also be damaged.	UC	Barricading of the area must be done     Prohibition to personnel passing through that area     Topic to be discussed in the toolbox meeting.	ттс	12/Jul/15	Closed	
460	12/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	P	After land sliding on CR-1 some people wants to cross the road. There was possibility of falling material which could injure anybody passing through that area	UC	Barricadion of the area must be done     Prohibition to personnel passing through that area	ттс	12/Jul/15	Closed	
461	12/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, trip or fall.	UC	The mud should be cleared or Backfilled with solid material. The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	12/Jul/15	Closed	
462	13/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	CWM	HAZ	М	Р	SIGMA workers do not wear overall so their casual clothes and skin can burn due to arc produced by welding	UA	All welders should protect their whole body by wearing overall gauntlets welding helmet while carrying out welding work.     Toolbox meeting on PPE to be conducted at site.	отн	13/Jul/15	Closed	
463	13/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	CWM	HAZ	L	Р	A mixer is being used by SAMBU workers to make concrete that has no safe guards over rotating pulleys. There is a hazard of draw-in and entanglement.	UC	All exposed parts of mixer should be covered properly with adjustable guards     Only guarded machines should be used at site.	Sam	13/Jul/15	Closed	
464	13/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	E	TTC workers were pushing loose excavated material on slope edge that could cause river water contamination	UA	The excavated material should be loaded in dumpers for its disposal at spoil tips.     Water pollution should be avoided.	ттс	13/Jul/15	Open	
465	14/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	L	P	TTC dumpers helpers and operators were sitting inside a drain pipe in material yard area that could roll over the slope and might cause injuries to personnel sitting inside it.	UA	Workers should be immediately instructed to get outsie.     Workers should be informed of the consequences of such unsafe act.	ттс	14/Jul/15	Closed	
466	14/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	Н	Р	Some of the charged holes were uncovered during blasting activity, carried at weir access road. This was because of insufficient number of rubber mats available to cover the charged area. There was a little chance of fly rock.	UC	The number of rubber mats should be increased up to 15 to cover all charged area properly.     In case of unavailability of rubber mats sand filled bags must be placed over charged holes.	ттс	14/Jul/15	Closed	
467	14/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	Waste bin behind the kitchen is damaged or broken.	UC	Broken bins should be removed.     New bins with lid shiuld be used.     Bins should be emptied on daily basis.	отн	14/Jul/15	Closed	

46	8 14	I/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	cwc	HAZ	Н	Р	A worker was going in welding area whose clothes were wet with combustible fuel which could catch fire due to sparks produced while arc-welding.	UA	Stop the entry of such workers in any site area     There should be no combustible material in welding area     Training session to be conducted about welding and cutting safety to welders and their helpers.	ттс	14/Jul/15	Closed	
46	9 23	3/Jul/15	Pakistan	Daelim	EHS	EHS	(EHS Engineer	FFH	HAZ	L	Р	which anyone could fall in deep excavated area and get	UC	Area should be barricaded.     Permanent guard rails should be installed	TTC	23/Jul/15	Closed	
47	0 23	3/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer	S/T/F	HAZ	L	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, trip or fall.	UC	The mud should be cleared or Backfilled with solid material.     The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	23/Jul/15	Closed	
47	1 24	I/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ОТН	HAZ	L	E	Some of the Sambu workers were smoking on site area during the work in progress that could cause any unexpected incident	UA	The smoking should be allowed in designated areas     Nobody should smoke in un-designated area	Sam	24/Jul/15	Closed	
47	2 25	5/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	Dumper helper was working on CR1 without wearing safety shoes and helmet. He could be injured due to falling objects or due to sharp objects in the excavated soil on CR-1.	UA	TTC should provide safety helmets and shoes to all workers     All workers should wear safety helmet and shoes at workplace.	ттс	25/Jul/15	Closed	
47	3 25	5/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ANM	HAZ	M	Р	Snake was seen in the office building. Snake bite hazard.	UC	Building should be vacated if the snake is inside.     Snake catcher should be provided.     Anti-snake venom should be provided.	ттс	25/Jul/15	Closed	
47	4 25	5/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	н	Р	Some of the charged holes were uncovered during blasting activity, carried at weir access road. This was because of insufficient number of rubber mats available to cover the charged area. There was a little chance of fly rock.	UC	The number of rubber mats should be increased up to 35 to cover all charged area properly.     In case of unavailability of rubber mats sand filled bags must be placed over charged holes.	ттс	25/Jul/15	Closed	
47	5 26	6/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, trip or fall.	UC	Movement should be restricted.     Road should be cleared from the the stagnant water.	ттс	26/Jul/15	Closed	
47	6 26	6/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	L	Р	After land sliding on CR-1 some people wanted to cross the road. There was possibility of falling material which could injure anybody passing through that area	UC	Barricading of the area must be done     Prohibition to personnel passing through that area	ттс	26/Jul/15	Closed	
47	7 26	6/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	Н	Р	At CR1, there is sliding due to rain so any worker can be injured because of that and equipment can also be damaged.	UC	Road should be closed for passage.     Watchman should be deployed to indicate the landslide if any.	ттс	26/Jul/15	Closed	
47	8 27	7/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	M	Р	Machinery which was stand-by was insode the charging area on the weir access road.	UA	Company should remove its machinery from charging area.     It should be covered.     To be discussed in the toolbox meeting.	Sam	27/Jul/15	Closed	
47	9 27	7/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	E	Waste material was scattered in front of the OE residence.	UA	Waste material should be collected from front of OE residence and transferred to waste area.     Waste bins should be provided.	ттс	27/Jul/15	Closed	
48	0 27	7/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	EL	HAZ	L	Р	Inside JV Office which was under construction, a TTC worker was connecting electrical cables to each other without disconnecting power from the mains. Electrocution hazard.	UA	<ol> <li>An electrician should connect wires instead of a general labor.</li> <li>During any type of electrical work there should be the disconnection of power from the source</li> <li>Insulated gloves should be used during any repair work.</li> </ol>		27/Jul/15	Closed	
48	1 27.	7/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	M	Р	Steel nails were observed beside OE residence in wooden planks which could injure anybody's feet.	UA	All wooden planks should be staked properly with barricades installed around them 2: Steel nails should be plucked out from planks to avoid foot injury.	ттс	27/Jul/15	Closed	

482	28/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	SEC	HAZ	Н	Р	During blasting the detonators misplaced by TTC blasting team which could be misused by the other workers working at site resulting in serious threat to personnel.	UA	The shot firer and blasting supervisor should keep an eye on the explosive used during blasting.     The unauthorised entry should be prohibited.     The Mining Engineer should issue explosive according to the need with comparison to the drilled holes.	ттс	28/Jul/15	Closed	
483	28/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	M	P	During rain, the mud was observed to be present all around which could cause personnel to slip,trip & fall.	UC	The mud should be cleared or Backfilled with solid material.     The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	28/Jul/15	Closed	
484	29/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	M	Р	TTC's workers are working at height without wearing safety harness due to which workers can fall from height .	UA	TTC should provide safety harness to the workers who are working at height.     Workers should wear safety harness while working at height	ттс	29/Jul/15	Closed	
485	29/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	CWM	HAZ	M	Р	Concrete mixer, used by TTC workers carelessly, had no guards. It could hurt any worker.	UC	Faulty equipment should be banned to work at site.     Mixer must have guards at rotating parts.	ттс	29/Jul/15	Closed	
486	29/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	HEA	HAZ	М	Р	Kitchen waste is lying on backside of kitchen that is a source of spread of mosquitoes and other insects.	UC	Kitchen waste should be disposed properly in the disposal area.     Area should be cleared from the biowaste.	ттс	29/Jul/15	Closed	
487	30/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ОТН	HAZ	M	Р	TTC workers do not wear overall so their casual clothes and skin can burn due to arc produced by welding.	UA	All welders should protect their whole body by wearing overall gauntlets     Welding helmet while carrying out welding work.	ттс	30/Jul/15	Closed	
488	30/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	M	Р	Poor scaffolding erected by TTC. Workers could fall from height because it has noguard rails.	UC	Work should be stopped.     Scaffolds should be erected with guard rails at sides in order to fulfill OSHA's minimum requirements.	ттс	30/Jul/15	Closed	
489	30/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	M	Р	TTC's workers are working at height without wearing safety harness due to which workers can fall from height .	UA	TTC should provide safety harness to the workers who are working at height.workers should wear safety harness while working at height     The topic to be discussed in the Daily	ттс	30/Jul/15	Closed	
490	31/Jul/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	Excavator and dozer helper were working on CR-6 without wearing safety shoes and helmet due to which he could get injured.	UA	Worker should wear safety shoes and helmet.     Company should facilitate them.	ттс	31/Jul/15	Closed	
491	01/Aug/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	L	Р	TTC workers were lying under slope at CR-1, workers could injure due to fall of material as that terrian is sliding in any weather condition.	UA	There should be prohibition of workers sitting or taking rest under slope area.     Falling objects sign boards should be installed there to indicate fall of material 3. Workers should educate during daily toolbox talks.	ттс	01/Aug/15	Closed	
492	01/Aug/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	M	Р	There were no barricading on river banks at outlet of tunnels.	UC	Sambu should barricade the area.     All workers and helpers should be informed about fall and drowning hazard.	Sam	01/Aug/15	Closed	
493	01/Aug/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ANM	HAZ	M	Р	Snake was seen in the office building. Snake bite hazard.	UC	Building should be vacated if the snake is inside.     Snake catcher should be provided.     Anti-snake venom should be provided.	отн	01/Aug/15	Closed	
494	02/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, trp & fall.	UC	The mud should be cleared or Backfilled with solid material.     The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	02/Aug/15	Closed	
495	02/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	Р	TTC workers are working on retaining wall in batching plant area without using safety harness. The personnel working they could fall down from height.	UA	All workers working at height should wear safety harness and to hook it properly to carry out work safely.     Topic to be discussed in the tooolbox meeting.	ттс	02/Aug/15	Closed	

496	02/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TSPT	HAZ	М	Р	TTC dumper DIR 1275 struck with the right side slope in the drain on main road behind joint resturant. The incident happended due to brake failure and lack of mantinace	UC	TCC should make inspection of all the machinery on weekly basis.     There should be workshop inside project site area for mantinace of all kind of machinery.     TC should provide inspection certificate to HSE department before using any kind of machinery.	ттс	02/Aug/15	Closed
497	03/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWC	HAZ	L	P	TTC workers were mixing cement in crush and sand aggregate without wearing dust masks which could cause lungs irritation and other chronic effects on continuous exposure to chemicals like cement	UC	All workers should wear dust masks to avoid lungs irritation caused by cement dust.     TTC should provide dust masks to labor	ттс	03/Aug/15	Closed
498	03/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	TTC Dumpers helpers do not wear safety shoes during loading and unloading of material. Any sharp object can injure anybody,s foot.	UA	All workers should wear safety shoes while working at site. Safety shoes must be provided to every individual by TTC	ттс	03/Aug/15	Closed
499	03/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	МН	HAZ	L	Р	TTC workers were lifting concrete bricks without wearing safety gloves. Hand injury hazard.	UA	TTC should provide safety gloves to all workers     Labor should wear safety gloves to avoid manual handling injuries	ттс	03/Aug/15	Closed
500	03/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	Р	TTC workers were making concrete of block -A by placing a ladder against the wall at a height of 3-meters without any platform. There was risk of injury due to fall of any personal.	UA	There should be enough material to construct scaffold around the building to make concrete on top of the walls     There should be proper platform with handrails and access ladders to approach platform	ттс	03/Aug/15	Closed
501	04/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	TTC personnel did not make drains along CR-1 left side to drain out water coming down from slopes to road area making it very slippery for the vehicles moving up and down on CR-1.	UA	TCC should make drains on left side of CR-1 to darin out water coming from slopes.	ттс	04/Aug/15	Closed
502	04/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	P	TTC dumper drivers and helpers were working in slippers at CR-1 that might cause foot injury due to presence of sharp objects on the road.	UA	Dumper drivers and helpers should wear safety shoes to avoid injuries.     TTC should provide safety shoes to dumper drivers.	ттс	04/Aug/15	Closed
503	04/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TSPT	HAZ	ب	P	On weir access road during mucking activity dumpers were loaded over than their capacity which might cause overturning or tip over of dumpers.	UA	Dumpers should not be overloaded than their capacity to carry material.     TTC supervisors should monitored the excavation and transportation of material in dumpers.	ттс	04/Aug/15	Closed
504	04/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	r	Р	Wooden stands were installed under the platform to give support to it, which might collapse resulted in fall of personnel working at the platform	UC	For general purpose scaffold standard should be erected two meter away from each other to give sufficent support to ledgers and transoms which ultimatly give support to platform.     Steel tubes should be erected instead of woods.	ттс	04/Aug/15	Closed
505	05/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Ш	TTC excavator operator was putting excavated material on edge of slop which could slide to downside in the river and contaminate it.	UC	Excavated material should be collected safely at one place.     Material should be loaded in dumpers to dump in disposal area.	ттс	05/Aug/15	Closed
506	05/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	M	P	Scaffolds were not erected properly on building Block-B. Platform's planks and access ladders were missing, guard rails were also fixed improperly. Workers were climbing on the scaffolds without any access.	UC	Work should be stopped.     A training session on scaffold erection.     Intimated TTC personnel to ercet the scaffolds properly.     Scaffolds should be gotten inspected.	ттс	05/Aug/15	Closed
507	05/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Е	Sambu dumper trucks were dumping soil on right side bridge; the dumped soil was moving slowly down in the river water contaminating it.	UC	The excavated materail should be trasported to spoil tip area.     Excavted soil should not be dumped into or on the edge of river.	Sam	05/Aug/15	Closed
508	05/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	L	Р	Sambu workers do not wear overall so their casual colthes and skin can burn due to arc produced by welding.	UA	All welders should protect their whole body by wearing overall gauntlets welding helmet while carrying out welding work.     Toolbox meeting on PPE to be conducted at site.	Sam	05/Aug/15	Closed
509	06/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	Some of the dumper helpers do not wear safety helmet. Any stone can hit on the head falling from overloded dumper which could result in serios head injury.	UA	All helpers should wear safety helmet while carrying the material in dumpers.     Training on PPE importance should be delivered.	ттс	06/Aug/15	Closed

510	06/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWC	HAZ	L	Р	During B-block concrete workers were working without wearing safety gloves and dust masks exposing themselves to chemical present in concrete and cement dust that causes skin, eye and lungs irritation.	UA	TTC should provide PPE to all labor with respect to their work.     The damaged PPE should be changed with new ones.     Toolbox meeting should be conducted at site on PPE awareness.	ттс	06/Aug/15	Closed
511	06/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	cwc	HAZ	L	Р	TTC workers were making box culvert concrete without wearing gum shoes. This was hazardous in regard that concrete material could injure their feet and legs due to cement and chemicals mixed in concrete material.	UA	All workers must have gum shoes whilst making concrete accordance.     Gloves, overall, safety goggles must be used to avoid skin, eye irritation     TTC should provide proper working platform to labor in order to make concrete, if it is more than 50 cm in hight.	ттс	06/Aug/15	Closed
512	06/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	Sambu consruction team was excavating the top of slope area to remove the materail down that is directly going in river contaminating it.	UA	Such kind of work should be stopped.     There should be the alternate solution of the problem.     Spoil tips should be defined.	Sam	06/Aug/15	Closed
513	07/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	Р	One of the TTC workers was without safety helmet at the time after shot being fired. Though he was out of 100 meter area but there could be the chance of fly rock that might struck him on head.	UA	Every worker must wear safety helmet at site to keep his head safe from flying and falling objects.     Toolbox meeting should be conducted at site on PPE awareness.	ттс	07/Aug/15	Closed
514	07/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr	CWO	HAZ	L	Р	Dumper drivers often drive dumpers on main road with excessive speed which can cause collision of personnel	UA	Such drivers should be warned about doing unsafe act. The issue should be discussed in tool box talks	ттс	07/Aug/15	Closed
515	07/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	or equipment with fast moving dumpers TTC workers were working without safety shoes in an area where there were steen nails in woooden planks posing puncture hazard to workers.	UA	TTC should providesafety to all of their workers to avoid foot,s injury	ттс	07/Aug/15	Closed
516	07/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	TTC workers was riding on the bumpers of dump truck on coming outside to site area	UA	Nobody should ride on bumpers of dump trucks TTC should provide vehicles to the workers for their pick and drop	ттс	07/Aug/15	Closed
517	08/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	P	TTC workers were working at height standing at scaffolding pipes without any platform which may cause serios injuries to personnel falling fro height	UA	There should be a proper platform to work at height provided with hadrails.     All workers should wear safety harness to cary out work above the height of 2 meters.	ттс	08/Aug/15	Closed
518	08/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	E	Oil spills were obseved in TBM ground due to parking and mantinance of heavy equipment by TTC operators which results in contamination of soil	UC	TTC should provide dip trays to the heavy equipment operators.     The leaked oil should be collected in dip trays.     J. Oil spill kits should be used to avoid soil contamination	ттс	08/Aug/15	Closed
519	08/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	E	Large quantity of waste is scattered outside of OE building	UC	TTC should collect all the waste scattered around OE building.     The collected waste should be transferred to waste area.	ттс	08/Aug/15	Closed
520	08/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	P	Scaffold's items and concrete bricks are lying outside of JV office posing trip hazard to the workers.	UC	TTC workers should collect all the scattered materail around the building 2. The material should be arranged in a proper way to avoid trip hazard	ттс	08/Aug/15	Closed
521	09/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	TTC workers were working on reatining wall over scaffolds without using safety harness at a height of almost 3 meters. The workers could fall down from height and got injured.	UA	TTC should provide safety harnesses to the workers who are working at height     Workers should wear safety harness while working at height	ттс	09/Aug/15	Closed
522	09/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	P	TTC workers were carried out drilling work on weir access road without wearing dust masks that may create ill health effects to the workers exposing directly to the dust	UA	TTC should provide dust masks to the workers Supervisors should instrcut workers to wear all PPE with resoect to their work	ттс	09/Aug/15	Closed
523	09/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	E	TTC workers were doing mantenanace work of excavator beside TBM ground. Rags were scattered around excavator. A layer of leaked oil was observed on stagnant water.	UC	There should be proper houskeeping of the area     The spilled oil should be collected in dip trays     Oil spill kits should be used to avoid soil contamination	ттс	09/Aug/15	Closed

			1										1.000				
524	09/Aug/	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	НВ	HAZ	L	Р	TTC supervisors do not wear safety helmet while working on wear access road improving negative culture amoung other workers working under their supervision	UA	PPE must be used at site.     Supervisors should be the role model for other workers.     They should guide other workers about their safety.	ттс	09/Aug/15	Closed	
525	5 10/Aug/	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	TTC workers were working on scaffolds beside OE building without using safety harness at a height of almost 3 meters. The workers could fall down from height and got injured.	UA	TTC should provide safety harnesses to the workers who are working at height.     Workers should wear safety harness while working at height.	ттс	10/Aug/15	Closed	
526	10/Aug/	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	TTC dumper drivers and helpers were working in slippers on weir access road that might cause foot injury due to presence of sharp objects on the road.	UA	Dumper drivers and helpers should wear safety shoes to avoid injuries.     TTC should provide safety shoes to	ттс	10/Aug/15	Closed	
527	10/Aug/	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	P	Sambu workers were carried out drilling work on ridge top without wearing dust masks that may create ill health effects to the workers exposing directly to the dust	UA	TTC should provide dust masks to the workers Supervisors should instrcut workers to wear all PPE with resoect to their work	ттс	10/Aug/15	Closed	
528	3 10/Aug/	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	E	TTC workers were doing mantinace work of excavator beside TBM ground. Rags were scattered around excavator. A layer of leaked oil was observed on stagnet water.	UC	There should be proper houskeeping of the area.     The spilled oil should be collected in dip trays.     Oil spill kits should be used to avoid soil contamination.	ттс	10/Aug/15	Closed	
529	11/Aug/	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	L	Р	Sambu workers were carrying out welding work in workshop area without wearing welding helmet and overall posing themselves to radiation hazard	UA	Sambu shoud provide Safety equimpent to the welders     Workers should wear all the safety equipment to avoid radiation hazard	Sam	11/Aug/15	Closed	
530	11/Aug/	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	EL	HAZ	L	Р	In workshop area Sambu Generator is lying uncovered with live wires so any unauthorized person could get electric shock by touching the wires.	UC	Smabu should covered the generator or they should construct afence arout it to stop unautorised entry.     Toolbox meeting on electrical safety should be conducted.	Sam	11/Aug/15	Closed	
531	11/Aug/	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	There are no barricades installed on right side of CR-1 near bridge so any vehicle can slip from the raod and may fall in river.	UC	Area should be barricaded.     Permanent guard rails should be installed there to avoid any fall.	ттс	11/Aug/15	Closed	
532	! 11/Aug/ <sup>-</sup>	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	٦	Р	There is stagnant contaminated water inside washrooms of block-M creating ill smell in the surrounding and other health hazards.	UC	TTC should clean all the washrooms.     Drains pipes should be repaired to drain out water.     There should be a sweeper on duty to clean washrooms properly.	ттс	11/Aug/15	Closed	
533	12/Aug/	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	r	Р	A TTC worker was cleaning stucked soil material barefooted from dumper's loading bed that could result in foot injury due to sharp objects present in soil material.	UA	TTC Supervisors should stop such workers from doing unsafe acts.     The topic should be discussed in toolbox meeting.	ттс	12/Aug/15	Closed	
534	12/Aug/	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Sambu workers are carrying out drilling work at ridge point without wearing ear plugs that could affect their auditory sensation	UA	During drilling work workers should wear ear plugs muffs to avoid nise hazard.     Toolbox meeting on hearing conservation should be conducted.	ттс	12/Aug/15	Closed	
535	5 12/Aug/	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	МН	HAZ	L	P	TTC workers were lifting concrete bricks without wearing safety gloves. Hand injury hazard.	UA	TTC should provide safety gloves to all workers     Labor should wear safety gloves to avoid manual handling injuries	ттс	12/Aug/15	Closed	
536	i 13/Aug/	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FE	HAZ	L	Р	A steel rod was stucked in a drilled hole beofre by carrying out charging activity on CR-6which could not be pulled out by labour during charging activity that could initiate any detonator due to static charge present in the metal	UC	The charging area should be clear of any metal object.     The topic should be discussed in toolbox meeting.	ттс	13/Aug/15	Closed	
537	13/Aug/	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	Soil material was being removed from CR-1 slope area in the absence of signalmen. The material could slide down on the vehicles passing on the road	UC	TTC should depute signalmen on slope area during excavation work.     TTC should supervise the activity properly.	ттс	13/Aug/15	Closed	
538	13/Aug/	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Sambu workers were lifting dynamite cartridges without wearing gloves that may effect their health when any thing will be swallowed by workers without washing hands.	UC	All labor should wash their hands in basin installed in labor mess.     Labor should wear safety gloves during charging activity.	ттс	13/Aug/15	Closed	
539	13/Aug/	5 Pakistan	Daelim	EHS	EHS	Khan EHS	HEA	HAZ	L	Р	Water and sludge is stucked in washrooms of block-M which is creating ill smell in the whole building.	UC	TTC should depute a person on duty to clean washrooms on daily basis.	ттс	13/Aug/15	Closed	

540	14/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	TTC workers were working on scaffolds without using safety harness at a height of almost 3 meters. The workers could fall down from height and got injured.	UA	TTC should provide safety harnesses to the workers who are working at height.     Orkers should wear safety harness while working at height     Warning letters should be issued to the workers who do not follow safety rules	TTC	14/Aug/15	Closed	
541	14/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	Fire extinguishers are lying away from working site under trees near CR-6, so in any fire emergency it would be difficult to control fire in quick time due to improper location of fire extinguishers	UC	Sambu should install the fire extingusiher in working area on a steel stand fixed in ground.	Sam	14/Aug/15	Closed	
542	14/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWC	HAZ	L	Р	During box culvert concrete workers were working without wearing safety gloves and dust masks exposing themselves to chemical present in concrete and cement dust that causes skin, eye and lungs irritation.	UA	TTC should provide PPE to all labor with respect to their work.     The damaged PPE should be changed with new ones.	ттс	14/Aug/15	Closed	
543	14/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	L	Р	Sambu workers were carrying out welding work in workshop area without wearing welding helmet and overall posing himself to radiation hazard	UA	Sambu shoud provide Safety equimpent to the welders Workers should wear all the safety equipment to avoid radiation hazard	Sam	14/Aug/15	Closed	
544	15/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FE	INSP	L	Р	Sambu workers were cutting detonators wires with a steel cutter during charging activity at outlet tunnel portal. The steel cutter could initiate detonators due to its static charge		Sambu workers should use brass cutter to cut the detonator wires.     To be discussed In toolbox meeting.	Sam	15/Aug/15	Closed	
545	15/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	The access road leads HRT is very narrow over right abutment of the bridge. There are no barricades to indicate Fall from height hazard or Slip hazard	UC	Sambu should install there hard barricades with reflector tape to indicate and minimize such kind of hazard.	Sam	15/Aug/15	Closed	
546	15/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWC	HAZ	L	Р	TTC workers were making box culvert concrete at CR-1 without wearing gum shoes. This was hazardous in regard that concrete material could injure their feet and legs due to cement and chemicals mixed in concrete material	UA	All workers must have gum shoes whilst making concrete     Cloves, overall, safety goggles must be used to avoid skin, eye irritation     TTC should provide proper working platform to labor in order to make concrete if it is more than 50 cm in hight	ттс	15/Aug/15	Closed	
547	15/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	P	TTC workers were working in slippers at CR-1 that might cause foot injury due to chemicals in concrete.	UA	TTC workers should wear safety shoes during concrete work to avoid injuries.     TTC should provide safety shoes workers working in site areas.	ттс	15/Aug/15	Closed	
548	16/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Е	Large quantity of waste is scattered outside of M-block building	UC	TTC should collect all the waste scattered around M-block building.     The collected waste should be transferred to waste area.	TTC	16/Aug/15	Closed	
549	16/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TSPT	HAZ	L	P	TTC dumpers drivers were driving on the weir access and CR-1 with excessive speed. The dumeper could be off track or hit any person walking on the road	UA	There should be a signalman to controll the traffic.     The drivers driving in excessive speed should be fined as per violation committed by them against the rule	ттс	16/Aug/15	Closed	
550	16/Aug/15	Pakistan	Daelim	EHS	EHS	Khan EHS	HEA	HAZ	L	Р	Dust was spreading on the roads due to movement of heavy equipments causing lungs and eye irritation	UC	TTC should sprinkle water over the road to minimize dust.	ттс	16/Aug/15	Closed	
551	16/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	EL	HAZ	L	Р	An electrical panel is lying open without any cover behind block-G building. Any perosn walking through that area can get electric shock by touching it.	UC	There should be a cover installed over elctrical panel.     The cover should be fixed with electric panel to shut it down.	отн	16/Aug/15	Closed	
552	17/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TSPT	HAZ	L	Р	TTC dumper drivers were found over speeding at site area which could result in RTI.	UC	TTC Supervisors should stop such drivers from doing unsafe acts.     The topic should be discussed in toolbox meeting.	ттс	17/Aug/15	Closed	
553	17/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	Н	Р	TTC workers were working at height standing at scaffolding pipes without any platform which may cause serious injuries to personnel falling from height	UA	There should be proper platform with handrail s and planks to carry out work at height.     TTC supervisors should make sure the provision of safety harness	ттс	17/Aug/15	Closed	
554	17/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	TTC workers were sitting under slope area of CR-1 which might cause injury to personnel due to fall of material from the slope	UC	Workers should not sit under slopes on the road.     The topic should be discussed in the toolbox meeting.	ттс	17/Aug/15	Closed	
555	17/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Dust is spreading on the roads due to movement of heavy equipments and light vehcles causing iiritations including throat lungs and nasal cavities.	UC	TTC should sprinklewater over the roads to control dust emission	ттс	17/Aug/15	Closed	

				_												
556	18/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	One of the TTC blasting team helpers got faint/unconscious due to weather conditions and dehydration.	UC	All workers should drink enough water mixed with ORS to aviod dehydartion.     Supervisors should give rest to the labors in hot weather conditions.	ттс	18/Aug/15	Closed
557	18/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	Large stones were falling from due to opened back doors of dumpers that may damge any other vehicle travelling on the road or hit any walking person on the road.	UC	Sambu supervisors should check the back doors of dumpers regularly to avoid fall of material on the road     There should be helpers with dumpers to shut the door after loading material and open it during unloading	Sam	18/Aug/15	Closed
558	18/Aug/15	Pakistan	Daelim	EHS	EHS	Khan EHS	ENV	HAZ	L	Р	Oil spills were observed on CR-6. There were oily rags scattered here and there.	UC	Sambu should use dip trays under machinery that is broken down	TTC	18/Aug/15	Closed
559	18/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	тс	HAZ	L	Р	TTC concrete mixers are still operated without covering the pulleys and belts rotating over it.	UC	There should be adjustible safegurads fixed over pulleys and rotating belt to avoid trapping and crushing hazard	ттс	18/Aug/15	Closed
560	19/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	TTC workers are carrying out drilling work at ridge point without wearing ear plugs that could effect their auditory sensation	UA	During drilling work workers should wear ear plugs muffs to avoid nise hazard	ттс	19/Aug/15	Closed
561	19/Aug/15	Pakistan	Daelim	EHS	EHS	Khan EHS	ENV	HAZ	L	Р	Large quantity of waste is scattered in stock yard area beside Korean residence	UC	TTC, Sigme and Sambu should collect all the waste. The collected waste should be	ттс	19/Aug/15	Closed
562	19/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	TTC workers were working in slippers during drilling at CR- 1 that might cause foot injury due to sharp objects	UA	TTC workers should wear safety shoes during concrete work to avoid injuries.     TTC should provide safety shoes to workers working at site areas.	ттс	19/Aug/15	Closed
563	20/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	L	Р	Dumper helper was working on CR1 without wearing safety shoes and helmet due to which he could be injured.	UA	Worker should be instructed to wear safety shoes and helmet.     PPE compliance toolbox meeting should be used.	ттс	20/Aug/15	Closed
564	21/Aug/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	There were steel nails observed steel nails beside JV office in wooden planks which could injure anybody's foot.	UC	All wooden planks should be staked properly with barricades installed around them 2: Steel nails should be plucked out from planks to avoid foot injury	ттс	21/Aug/15	Closed
565	21/Aug/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	Р	It is observed by EPCC HSI team that there is too much waste material was scattered in the front of JV office.	UC	Waste material was being collected from front of JV office and put into waste bin.	ттс	21/Aug/15	Closed
566	22/Aug/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	L	E	Oil spills were observed outside of generator room. There were oily rags scattered here and there.	UC	Environment must be considered.	ОТН	22/Aug/15	Closed
567	23/Aug/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	Н	Р	SAMBU people were working at height without wearing safety belt and they were using loader's bucket due to which they could fall and get injured.	UA	People were asked to use charging car and wear safety belt.     Toolbox meeting should be conducted.	sam	23/Aug/15	Closed
568	23/Aug/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	CWC	HAZ	М	Р	SAMBU workers do not wear overall so their casual clothes and skin can burn due to arc produced by welding.	UA	All welders should protect their whole body by wearing overall gauntlets welding helmet while carrying out welding work	Sam	23/Aug/15	Closed
569	24/Aug/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	SAMBU Dumper driver and helper was working on CR1 without wearing safety shoes and helmet due to which they could be injured.	UA	Worker were asked to wear safety shoes and helmet.     Toolbox meeting on PPE should be conducted.	Sam	24/Aug/15	Closed
570	25/Aug/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	EL	HAZ	М	Р	Inside JV Office, a TTC worker was connecting electrical cables to each other's without disconnecting power which could cause electric shock to the involved worker.	UA	An electrician should connect wires instead of a general labor.     During any type of electric work there should be the disconnection of power from the source     Insulated gloves should be used during any repair work.	ттс	25/Aug/15	Closed

571	26/Aug/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FO	HAZ	М	Р	Sambu machinery is standby on weir access road inside charging area during blasting area. The flying stone could hit any machine and may damage it.	UC	Company should remove its machinery     If could not remove personnel should cover it     If the machinery is stand by there, it would be sambu/TTC responsibility in case of any damage to machinery	Sam	26/Aug/15	Closed	
572	27/Aug/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	PHY	HAZ	L	Р	Dust was spreading around due to movement of heavy equipment on site area which could stimulate sneezing reflex and lungs irritation to workers.	UC	There should be water sprinkling over road area on daily basis to control dust.     The vehicle's speed should be maximum as 05 Kmph.     Three times sprinkling every sunny day.	ттс	27/Aug/15	Closed	
573	28/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	Н	Р	TTC workers were working on scaffolds without using safety harness at a height of almost 6 meters. The workers could fall down from height and got injure	UA	TTC should provide safety harnesses to the workers who are working at height.     Workers should wear safety harness while working at height	ттс	28/Aug/15	Closed	
574	28/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	P	TTC workers were sitting under slope area of CR-1 which might cause injury to personnel due to fall of material from the slope.	UA	Workers should not sit under slopes on the road.     The topic should be discussed in the tool box meeting.	ттс	28/Aug/15	Closed	
575	28/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	The access road leads to HRT is very narrow over right abutment of the bridge. There are no barricades to indicate Fall from height hazard or Slip hazard	UC	Sambu should install there hard barricades with reflector tape to indicate and minimize such kind of hazard.	ттс	28/Aug/15	Closed	
576	28/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	п	Р	The handrails were installed away from platform, so there was gap between platform and handrail.there was chances of fall of workers fom those gaps.	UC	The installed standards must be tied with ledgers to avoid gaps betwenn platform and hand rails constructed over the extended ledgers.	ттс	28/Aug/15	Closed	
577	29/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	п.	Р	TTC dumper helpers were moving on wear access road without wearing safety helmet. Falling stones could hit heads of the personnel without safety helmet.	UA	Supervisors should be the role model for other workers.     They should guide other workers about their safety.     THO Should take strict action about such workers.	ттс	29/Aug/15	Closed	
578	29/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	TTC workers were using a ladder to install rock bolts on outlet tunnel portal. The workers could fall down from hight by imbalancing of their body.	UA	Charging car should be used to install rock bolts.     There should be prohibition of using ladder to install rock bolts.	Sam	29/Aug/15	Closed	
579	29/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	P	TTC workers were working in slippers during drilling at CR- 1 that might cause foot injury due to sharp objects.	UA	TTC workers should wear safety shoes during concrete work to avoid injuries.     TTC should provide safety shoes to workers working at site areas.	Sam	29/Aug/15	Closed	
580	30/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FE	HAZ	L	P	TTC workers are using their accomodation as a fuel storage which can get fire by ignition source	UA	The should not be stored inside any residential room.     The stored fuel should be removed from accomodation to fuel storage area.	ттс	30/Aug/15	Closed	
581	30/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWM	HAZ	L	Р	There is no barrier in front of belt conveyor passing under hoppers. Some body's hand can touch or trap between rollers and moving belt	UC	Mechanical department should construct some guardrails protection there to elimineate contact of personnel with belt conveyor	ОТН	30/Aug/15	Closed	
582	30/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	P	Dust is spreading on the roads due to movement of heavy equipments and light vehcles causing iiritations including throat lungs and nasal cavities	UC	TTC should sprinkle water over the roads to control dust emission.     Masks should be used in dust.	TTC	30/Aug/15	Closed	
583	31/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	There is stagnant contaminated water inside washrooms of block-M creating ill smell in the surrounding and other health hazards	UC	TTC should clean all the washrooms     Drains pipes should be repaired to drain out water.     There should be a sweeper on duty to clean washrooms properly.	ттс	31/Aug/15	Closed	
584	31/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	НВ	HAZ	L	Р	TTC supervisors do not wear safety helmet while working on wear access road improving negative culture amoung other workers working under their supervision.	UA	Supervisors should be the role model for other workers.     They should guide other workers about their safety.     TTC should take strict action about such supervisors and Managers.	ттс	31/Aug/15	Closed	
585	31/Aug/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWC	HAZ	L	Р	TTC workers were making box culvert concrete at CR-1 without wearing gum shoes. This was hazardous in regard that concrete material could injure their feet and legs due to cement and chemicals mixed in concrete material	UA	All workers must have gum shoes whilst making concrete     Tre should provide proper working platform to labor in order to make concrete if it is more than 50 cm in height.	ттс	31/Aug/15	Closed	

														TTC should clean all the washrooms				
586	6 01/	/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	There is stagnant contaminated water inside washrooms of block-E creating ill smell in the surrounding and other health hazards.	UC	Drains pipes should be repaired to drain out water.  2. There should be a sweeper on duty to clean washrooms properly	ттс	01/Sep/15	Closed	
587	7 01/	/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	Soil material is continuously being removed by TTC workers in the river that may harm the aquatic life and vegetation	UA	A plan should be made to recollect & properly dispose the material.	ттс	01/Sep/15	Closed	
588	8 02/	//Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Sambu workers are carrying out drilling work at outlet tunnel portal without wearing ear plugs that could affect their auditory sensation.	UA	Sambu should provide ear olugs to the workers involved in drilling work	Sam	02/Sep/15	Closed	
589	9 02/	:/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	МН	HAZ	М	Р	Sambu workers are lifting the materail manualy that is uneasy to grasp due its volume and weight and can cuse back pian or foot injury when fall	UA	Supervisors should instruct the labor about amanual hadling techniques.     The topic should be discussed in tool box meeting     The lifting of objects heavy in weight and large in volume should be carried out with the help of machinery like crane or with the help of enough manpower	Sam	02/Sep/15	Closed	
590	0 03/	/Sep/15	Pakistan	Daelim	EHS	EHS	Khan EHS	HEA	HAZ	L	р	TTC workers were filling fuel drums without using safety	UA	TTC workers should use safety gloves while filling fuel in cans/drums	TTC	03/Sep/15	Closed	
59	1 03/	/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	gloves which may cause skin irritation  Some of the TTC balsting helpers are not using safety gloves during loading of explosive in the drilled holes. The toxic nature of explosive could cause diseases during injestion of food	UA	Blasting helpers and shptfires should use safety gloves during charging activity. They should wash their hands with soap properly before having lunch or dinner	ттс	03/Sep/15	Closed	
592	2 03/	/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	П	Р	Sambu workers are drinking water from a water cooler stained with dirt contianing germs and soil material which inturn may cause stomach diseases	UC	Sambu workers should wash the water cooler to make it free of germs and mud	Sam	03/Sep/15	Closed	
593	3 04/	/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	Due to sprinkling of water on outlet tunnel portal the road become slippery for the dump trucks.	UC	Small quntity of water should be sprinkled over the road to avoid dust.     The sludge should be removed with the help of wheel loader to avid slip hazard.	Sam	04/Sep/15	Closed	
594	4 04/	/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	Sambu workers were cleaning the outlet portal slope standing in charging car bucket without using safety harness. There was a hazard of fall of workers by sudden jolt when stepping up in bucket	UC	For maximum protection against fall, workers should use safety harness working inside bucket.     Work at height should be performed with all its safety protocols.	Sam	04/Sep/15	Closed	
598	5 04/	/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	М	Р	There is bolt inside steel rod supporting cover of charging car bucket which could injure any worker's hand during installtion of rock bolts	UC	The bolt should be wraped up with cloth or should be removed to aviod hand injury	Sam	04/Sep/15	Closed	
596	6 04/	/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	г	Р	During welding and cutting activity at outlet tunnel portal the welding helper was standing near the sparks produced by cutting of equipment in half sleeve shirt. The flame containing molten metal can cause severe burn.	UA	The welders and helpers should cover all of their body by wearing overall and mandatory PPE for welding.     Work permit's recommendations should be strictly followed.	Sam	04/Sep/15	Closed	
597	7 05/	i/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FE	HAZ	L	Р	Sambu survey team conducted survey during charging activity by using metalic stick in charging area which can intiate detonators due to static charge.	UA	The unauthorised personnel should not be allowed in charging area.     Way towards charging area should be barricaded.	Sam	05/Sep/15	Closed	
598	8 05/	/Sep/15	Pakistan	Daelim	EHS	EHS	Khan EHS	ENV	HAZ	L	Р	Waste materail is lying around on outlet tunnel portal polluting the land.	UC	Waste collection team should collect & properly dispose off the waste.	Sam	05/Sep/15	Closed	
599	9 05/	5/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TSPT	HAZ	ш.	Р	TTC dumper's drivers were driving on the weir access road and CR-1 with excessive speed . The dumeper could be off track or hit any person walking on the road.	UA	1. Site speed limits should be strictly followed.     2. There should be a signalman to controll the traffic.     3. The drivers driving in excessive speed should be fined as per violation committed by them against the rule.	ттс	05/Sep/15	Closed	
600	0 05/	i/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	МН	HAZ	L	Р	TTC workers were lifting concrete bricks without wearing safety gloves, the sharp edges of bricks could injure their hands	UA	TTC should provide gloves to all labor working at any site area. Labor should wear safety gloves during manual lifting or other manual handling works	ттс	05/Sep/15	Closed	
60	1 06/	/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FE	HAZ	L	Р	TTC workers were carryung out welding work inside JV office in the absence of fire extinguisher to extinguish fire	UC	TTC should provide fire extinguishers to extinguish fire in case of fire incident during welding work	ттс	06/Sep/15	Closed	
602	2 06/	/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	AD	HAZ	L	Р	TTC workers without wearing life jackets conducted blasting on a boulder located in the river. The workers could drown in the deep water	UA	TTC should make sure the provision of life jackets in such kind of situation before execution of work	TTC	06/Sep/15	Closed	

603	06/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	A Sigma worker was hanging on the crane hook while carrying out lifting operation who could fall from height	UA	Supervisors should stop the workers invovled in unsafe acts Such workers should have been given warning letter by HSE department	ОТН	06/Sep/15	Closed	
604	06/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	TTC workers are drinking river water working on aditional track along river. The river water can cause stomach problems like indigestion	UA	TTC should provide water coolers to workers to take water on site ares to drink workers should take drinking water from drinking water stations to drink.  Workers should abstain from drinking river water	ттс	06/Sep/15	Closed	
605	07/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	Р	Sambu workers were installing rock bolts on outlet tunnel portal standing on Crawler's drilling rod which could result in fall from hight	UA	Sambu should provide proper platfrom to install rock bolts. Foreman and Supervisors should instruct workers to carry out work safely	Sam	07/Sep/15	Closed	
606	07/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	Р	Sambu Supervisors are forcing workers to carry out work hurridly within minutes while working at height which may result in fall of workers from height	UA	The topic should be discussed in tool box meeting. Such Supervisors should have been given warning letter in case of repeated violation	Sam	07/Sep/15	Closed	
607	07/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	Sambu workers were installing rock bolts on outlet tunnel portal standing on wire mesh on bottom of slope. The workers could fall down by slipping or tripping from wire mesh pieces	UC	Sambu should provide proper platfrom to install rock bolts. Foreman and Supervisors should instruct workers to carry out work safely	Sam	07/Sep/15	Closed	
608	07/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	E	Sambu dump trucks were dumping soil on the river bank on outlet tunnel portal; the dumped soil was moving slowly down in the river water contaminating it	UA	Sambu should slect an other area for dumping material. The material should be dumped away from the river bank which do not result in water contamination	Sam	07/Sep/15	Closed	
609	08/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	The stairs leads to 1st floor of JV office are without handrails guardrail so smebody can fall from height in the absence of protection/railings	UC	TTC should install handrails there to prtect personnel who can fall from height	TTC	08/Sep/15	Closed	
610	08/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	Sambu dumper helper and driver are working without wearing PPE who can be injured because of falling objects from loaded dumper or slopes	UA	Sambu should provide PPE to the helpers and drivers working on site area	Sam	08/Sep/15	Closed	
611	08/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	МН	HAZ	М	Р	TTC workers were lifting concrete bricks without wearing safety gloves the sharp edges of bricks could injure their hands	UA	TTC should provide gloves to all labor working at any site area. Labor should wear safety gloves during manual lifting	ттс	08/Sep/15	Closed	
612	08/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	E	Soil material is continuously being removed by TTC workers in the river that may harm the aquatic life and vegetation	UA	Daelim Management should make a plan to recollect and proper disposal of material	TTC	08/Sep/15	Closed	
613	09/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	On wear access road during mucking activity dumpers were loaded over than their capacity which might cause overturning of dumpers	UA	Dumpers should not be overloaded than their capacity to carry material.     TTC supervisors should monitored the excavation and transportation of material in dumpers	ттс	09/Sep/15	Closed	
614	09/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	Housekeeping condition was very poor inside batching plant area. Material was lying here and there which could result in trip and fall.	UC	Material should be stacked properly     Other waste should be collected and transferred to waste area.	ОТН	09/Sep/15	Closed	
615	09/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TSPT	HAZ	L	Р	Sambu dumpers' drivers were driving on CR-1 with excessive speed . The dumeper could be off track or hit any person walking on the road	UA	There should be a signalman to control the traffic. The drivers driving in excessive speed should be fined as per violation committed by them against the rule	Sam	09/Sep/15	Closed	
616	09/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Dust was spreading on the roads especially near outlet tunnel portal area due to movement of heavy equipments causing lungs and eye irritation	UC	Sambu should sprinkeled water over the road to minimize irritation caused by dust	Sam	09/Sep/15	Closed	
617	10/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	М	Р	Fly rock was observed during blasting at outlet tunnel portal because blast mats were not placed over charged holes	UA	Blast mats must be placed over charged area.     Concerned supervisor should give stern warning on such violation.	Sam	10/Sep/15	Closed	
618	10/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	М	E	TTC Excavator opertators were throwing material on slope area of weir access road which was directly going in the river water	UA	TTC should supervise the excavation activity carried out on weir access road. The materail should be transported in dumpers to dispose it properly at designated spoil tips.	TTC	10/Sep/15	Open	
619	10/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	Р	The blating wire is short in lenght so there is hazard of flying object that can hit short firer near to the blasting area	UC	Sambu should increase the length of wire so that the blast can be conducted safly while remaining at a safe distance	Sam	10/Sep/15	Closed	
620	10/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	VIO	HAZ	L	Р	TTC blasting team members were quarrling with each other on work distribution	UA	TTC supervisors should control the labor and instructed them to work collaboratly	TTC	10/Sep/15	Closed	

621	11/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FE	HAZ	L	Р	Thunder was observed during blasting at CR-6 which could initiate the detonators	UC	In bad weather conditions blasting activity should be prohibited. Blasting should be carried out in suitable weather conditions	ттс	11/Sep/15	Closed	
622	11/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Resturant honor is not taking care of cleanliness of the kitchen. The plastic glases are being used which can not be clean properly after use.	UC	Resturant team should clean all the items properly. Transparent glasses should be used instead of those made from plastic materail	ОТН	11/Sep/15	Closed	
623	11/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FE	HAZ	П	Р	Fire extinguisher are missing from workshop area where welding cutting work is being carried out by Sambu workers	UC	Sambu should istall different types of ifre extinguishers in workshop area to extinguish any type of fire	Sam	11/Sep/15	Closed	
624	11/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWM	HAZ	L	Р	There is no barrier in front of belt conveyor passing under hoppers. Some body;s hand can touch or trap between rulers and moving belt	UC	Mechanical department should construct some guardrails protection there to elimineate contact of personnel with belt conveyor	ОТН	11/Sep/15	Closed	
625	12/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	Р	One of the sambu workerer was not wearing safety goggles while cleaning the looose material from slope by using compressed air. The flying particles could penetrate into eyes of worker	UA	Sambu should provide safety goggles and other PPE toall worker involved in such activity. Supervisor should make sure that all workers area wearing PPE	Sam	12/Sep/15	Closed	
626	12/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	Р	The compressor pipe is fitted with shotcrete machine pump valve by tiding it with wires instead of steel clamp. The air hose could open fron the vavle; hit anybody neraby and injure him	UC	Sambu should use steel couplers to connect all the joints of air hose along with whipcheck	Sam	12/Sep/15	Closed	
627	12/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Daelim's workekers are not using all the PPE during shotcrete work which can cause lungs eye irritation	UA	Workers should wera all the PPE to avoid irritation hazard	ОТН	12/Sep/15	Closed	
628	12/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	M	Р	During blasting activity at outlet tunnel portal, thereis no proper arrangement to cover the generator placed nearby to the blasting area	UC	Sambu should arrange the steel or wooden sheets to cover the generator properly	Sam	12/Sep/15	Closed	
629	13/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Dust is spreading on the roads due to movement of heavy equipments and light vehcles causing iiritations including throat lungs and nasal cavities	UC	TTC should sprinkeled water over the roads to control dust emission	TTC	13/Sep/15	Closed	
630	13/Sep/15	pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	Goats are often entered inside project area especially on weir access road slope. Fall of materall is being obeserved when goats are passing on the slope which can injure anyperson down side on the road.	UC	Security should stop the unauthorized entry of animals inside poject area	ОТН	13/Sep/15	Closed	
631	13/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FE	HAZ	L	Р	Acetylene gas cylinders were lying on ground beside welding area. The cylinder could get fire by welding cutting work in case of leakage of gas	UC	The cylider should be kept in stands in an oreder away from naked flames	ОТН	13/Sep/15	Closed	
632	13/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	The rock material on right side of outlet tunnel portal slided down which could injure any person underneath	UC	The loose materail should be excavated from the slope area. There should do some shotcrete work for stability of slope.	Sam	13/Sep/15	Closed	
633	14/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	Boulders were falling down from the loaded dumper on Cr- 1 which could hitanybody walking on the road.	UC	Sambu should install the backdoors of dumpers The overloading of dumpers must be avoided	Sam	14/Sep/15	Closed	
634	14/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	Sambu workers were installing roofing pipes over crown of Tunnel at outlet tunnel portal without using safety gloves. The steel strips wraped over pipes could cause injury to personnel involved in the activity	UA	Sambu should provide Safety gloves to the workers working at outlet tunnel portal	Sam	14/Sep/15	Closed	
635	14/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	EL	HAZ	L	Р	There is a damaged electrical board inside kitchen which can cause electric shock to any person touching it unconsiously	UC	Electrical departemnt should repair the electric board as soon as possible	ОТН	14/Sep/15	Closed	
636	14/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TSPT	HAZ	L	Р	Sambu dumpers' drivers and helpers are not participating in the tool box meeting. They would reamin unaware of the transport hazards which may harm them	UA	Sambu Management should take action against those drivers who are not coming in tool box meeting	Sam	14/Sep/15	Closed	
637	15/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	There is stagnat water under box culvert which can be the habitat of mosqitos causing malaria in huamn beings	UC	The stagnet water should be drained of under box culvert by removing soil materil dumped there	ттс	15/Sep/15	Closed	
638	15/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Dust is spreading on the roads due to movement of heavy equipments and light vehcles causing iiritations including throat lungs and nasal cavities	UC	TTC should sprinkeled water over the roads to control dust emission	ттс	15/Sep/15	Closed	
639	15/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Insects warere observed in water cooler, The unpurified water could cause stomach diseases	UC	Daelim Admin Department should change the filters of water cooler to purify water for drinking purpose	ОТН	15/Sep/15	Closed	
640	15/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	Р	During shotcerete activity air hose ends are connected with wires which can burst open and hit anybody in the vicinity causing ijury to personal	UC	The wires should be reomved and the ends of air house should be connected with steel clamps with the application of whipcheck	Sam	15/Sep/15	Closed	
641	15/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	М	Р	There is no first aid station and shelter at Cr-6, so any body got injure or ill it is difficult to give first aid or treatment to that person	UC	TTC should make a shelter for first aid station and rest room to manage the health and safety facilities there.	ттс	15/Sep/15	Closed	

642	15/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Because of insufficient ventilation and exhasut system in side resturant, onion fumes are causing irritation of eyes	UA	Adim and Construction department of EPCC should install exhaust system in the rsturent to evacuate onion furnes	ОТН	15/Sep/15	Closed
643	15/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	L	Р	There is no proper lighting arrangemnet inside TBM gound to conduct Night shift tool box talks. Workers are facing problems due to insufficent illumination.	UC	Electrical department EPCC should install lght around TBM ground to fulfil the light requirements	ОТН	15/Sep/15	Closed
644	16/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Water is accumulated beside block L that is source of spread of mosquitos and flies	UC	Constuction department should construct drains to drain out satgnet water	ОТН	16/Sep/15	Closed
645	17/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Daelim Q/C workers were inspectiong shotcrete without using dust masks and afety goggles which may cause lungs or eye irritation	UA	All workers should wear all mandatory PPE during shotcrete work	ОТН	17/Sep/15	Closed
646	17/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	cwo	HAZ	L	Р	During charginging activity some workers were working under charging car bucket who could hit with bucket when moved down towards bottom	UC	The workers should not work under bucket. There should be some plastic chain fitted with bucket vertically which on touching with the workers working underneath realize him that bucket is coming down and they escape out easily	Sam	17/Sep/15	Closed
647	17/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	п	Р	Because of droping boulders in the river, the river width is reduced; the soil material is contaminating river water too	UC	Sambu should not dump boulder and soil in the river. The boulders and soil should be dupmed in the designated area	Sam	17/Sep/15	Closed
648	17/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	P	One of the TTC workers was without safety helmet at the time after shot being fired. Though he was out of 100 meter area but there could be the chance of fly rock that might struck him on head	UA	Every worker must wear safety helmet at site to keep his head safe from flying and falling objects	ттс	17/Sep/15	Closed
649	18/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TC	HAZ	М	Р	Sambu workers were placing the steel beams on tunnel face standing behind girder in front of face. The girder could crush the legs of workes falling on tunnel face	UC	Workers should not stand behind steel beam on tunnel face Forman should always instruct the workers to place the beams gireder/ carefully	Sam	18/Sep/15	Closed
650	18/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TC	HAZ	M	P	Sambu workers were filling chemical in shotcrete machine with the help of wheel loader by lifting the chemical tank at height. The chmeical tank could fall down and crush anybody underneath	UC	Sambu should use hand pump to fill chemical in shot crete machine or they should place the chemical tank at height and fill chemical by using rubber pipe connected with chemical	Sam	18/Sep/15	Closed
651	18/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	The stairs leads to joint resturant are narrow in width so sombody can slip and fall from the those stairs	UC	TTC should increase the width of stairs step to avoid slip and fall hazard	ттс	18/Sep/15	Closed
652	18/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	VIO	HAZ	L	Р	Sambu Supervisors are abusing workers while carrying out tunnel works which may create violence at work	UA	Supervisors should not abuse any worker. They should treat all workers politely	Sam	18/Sep/15	Closed
653	19/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	A TTC workers was being carried out drilling work on CR-1 without using dust masks and safety goggles. On inhalation dust particels may cause lungs irritation or penetrate into eyes	UA	TTC should provide safety goggles and dust masks to the workers involved in drilling work.	ттс	19/Sep/15	Closed
654	19/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	П	Р	Sambu workers do not wear overall so their casual colthes and skin can burn due to arc produced by welding	UA	All welders should protect their whole body by wearing overall gauntlets welding helmet while carrying out welding work	Sam	19/Sep/15	Closed
655	19/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	٦	Р	TTC workers were working under the slope at CR-1 without wearing safety helmet. There was hazard of falling objects	UA	All workers should worn all PPE especially safety helmet while working under slop	ттс	19/Sep/15	Closed
656	19/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	Some of the dumper helpers do not wear safety helmet. Any stone can hit on the head falling from overloded dumper which could result in serios head injury	UA	All helpers should wear safety helmet while carrying the material in dumpers	Sam	19/Sep/15	Closed
657	20/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	МН	HAZ	L	Р	TTC workers were lifting concrete bricks without wearing safety gloves the sharp edges of bricks could injure their hands	UA	TTC should provide gloves to all labor working at any site area. Labor should wear safety gloves during manual lifting	ттс	20/Sep/15	Closed
658	20/Sep/15	Pakistan	Daelim	EHS	EHS	Khan EHS	ОТН	HAZ	L	Р	Steel nails were fixed in woods after dismentling of formwork which could punctured to anybody,s foot	UC	1:Steel nails should be removed from planks after dismentaling of formwork.	TTC	20/Sep/15	Closed
659	20/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TSPT	HAZ	L	Р	TTC dumpers' drivers were driving on the weir access road and CR-1 with excessive speed . The dumeper could be off track or hit any person walking on the road	UA	There should be a signalman to controll the traffic. The drivers driving in excessive speed should be fined as per violation committed by them against the rule	ттс	20/Sep/15	Closed
660	20/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	Sambu workers were using a wooden ladder that was not robust enough to bear the weight of workers climbing on it so somebody could fall down from height due to brokening of ladder,s rung	UC	Sambu should provide the ladder to the workers with robust rungs.	Sam	20/Sep/15	Closed
661	21/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FE	HAZ	L	Р	Acetylene gas cylinders were lying on ground beside welding area. The cylinder could get fire by welding cutting work in case of leakage of gas	UC	The cylider should be kept in stands in an oreder away from naked flames	Sam	21/Sep/15	Closed

662	21/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS	HEA	HAZ	L	Р	Sambu workers are carrying out drilling work at outlet tunnel portal without wearing ear plugs that could affect	UA	Sambu should provide ear olugs to the workers involved in drilling work	Sam	21/Sep/15	Closed	
663	28/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	L	Р	their auditory sensation  Sambu workers were carrying out welding work in workshop area without wearing welding helmet and overall posing themselves to radiation hazard	UA	Sambu shoud provide Safety equimpent to the welders Workers should wear all the safety	Sam	28/Sep/15	Closed	
664	28/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	L	Р	Sambu workers do not wear overall so their casual colthes and skin can burn due to arc produced by welding	UA	equipment to avoid radiation hazard All welders should protect their whole body by wearing overall gauntlets welding helmet while carrying out welding work	Sam	28/Sep/15	Closed	
665	29/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ		Р	TTC workers were doing mantinace work of excavator beside TBM ground. Rags were scattered around excavator. A layer of leaked oil was observed on stagnet water	UC	There should be proper houskeeping of the area The spilled oil should be collected in dip trays Oil spill kits should be used to avoid soil contamination	ттс	29/Sep/15	Closed	
666	29/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	There are no barricades installed on right side of Cr-1 near bridge so any vehicle can slip from the raod and may fall in river	UC	TTC should make a dike along road .	ттс	29/Sep/15	Closed	
667	29/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	Р	The excavator helper wasfound inside radius of moving excavator.	UA	The excvator helpers should reamin away from the raduis of miving excavators	ттс	29/Sep/15	Closed	
668	29/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	г	Р	TTC workers, feet were injured due wearing misfit shoes	UC	TTC should provide shoes fit to size of workers feet	ттс	29/Sep/15	Closed	
669	30/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	Sambu blasting team did not have wooden hook to remove misfired explosive from charged holes. The steel hooks could initiate the detonators due to static charge in it	UC	Wooden hook should be use to pull out misfired explosive	Sam	30/Sep/15	Closed	
670	30/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	During charginging activity some workers were working under charging car bucket who could hit with bucket when moved down towards bottom	UC	The workers should not work under bucket. There should be some plastic chain fitted with bucket vertically which on touching with the workers working underneath realize him that bucket is coming down and they escape out	Sam	30/Sep/15	Closed	
671	30/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	Oil spills were obseved in TBM ground due to parking and mantinance of heavy equipment by TTC operators which results in contamination of soil	UC	TTC should provide dip trays to the heavy equipment operators. The leaked oil should be collected in dip trays Oil spill kits should be used to avoid soil contamination	ттс	30/Sep/15	Closed	
672	30/Sep/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	Р	During drilling activity the air hose opened suddenly from drilling machine due to pressure of compressed air. The air hose could hit anybody in the surrounding and injure him	UC	Sambu should use whipcheck to avoid injury to worker in case of opening of air hose	Sam	30/Sep/15	Closed	
673	01/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	Sambu workers after smoking are throwing cigrette butts on site area, spreading waste on site	UA	Cigreete butts should be discarded in the stands provided at site Workers should smoke in designated smoking area	Sam	01/Sep/15	Closed	
674	01/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	Р	During mucking of material some workers stand behind wheel loader which can hit them while reversing	UA	Workers should stand away at a safe distance from wheel loader there should be a helper with wheel loader for signaling	Sam	01/Sep/15	Closed	
675	01/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	П	Р	There is no washroom for the workers working at outlet tunnel portal area. Workers are using open area for urinating which is a source of ill-smell in sorrounding area	UC	Sambu should constrcuct washroom for workers working on outlet tunnel portal area	Sam	01/Sep/15	Closed	
676	01/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	П	Р	There is no washroom for the workers working at outlet tunnel portal area. Workers are going in slope area for urinating, so sombody can slip trip or fall whill crossing hilly area.	UC	Sambu should constrcuct washroom for workers working on outlet tunnel portal area	Sam	01/Oct/15	Closed	
677	02/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	After blasting shot firer check the basited face without settling smoke and dust which may cause lungs irritation	UA	The shot fires should wait for five minutes to inspect the blasted face so that the dust and smoke stettled down in five minutes	Sam	02/Oct/15	Closed	
678	02/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	М	Р	During Mapping activity fall of loose materail was obseved on tunnel face due to improper scalling	UC	Sambu should carry out scalling with breaker instead of jumbo drilling machine which can not carry out scalling properly	Sam	02/Oct/15	Closed	
679	02/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	TSPT	HAZ	М	Р	Sambu dump truck was about to hit a person while reversing on out lettunnel portal because of unavilability of signal man	UA	There must be signalman with the reversing vehicle to signal the about the situation behind	Sam	02/Oct/15	Closed	
680	02/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	P	Sambu workers were climbing on slope area to place compressor pipe without using ladder. The worker could slip and fall from slope	UA	Sambu should provide ladder to the workers working on slopes	Sam	02/Oct/15	Closed	

681	03/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FE	HAZ	L	р	Sambu welders were welding in workshop area by wearing reflector jackets on casual cloths. The reflector jackets could burn due to welding cutting flame	UA	Welders should not use reflector jackets while welding work Welders and helpers should use overall to avoid fire and radiation hazard	Sam	03/Oct/15	Closed
682	03/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	L	Р	During welding and cutting activity at outlet tunnel portal the welding helper was standing near the flames produced by cutting of equipment in half sleeve shirt. The flame containing molten metal can cause severe burn	UA	The welders and helpers should cover all of their body by wearing overall and mandatory PPE for welding	Sam	03/Oct/15	Closed
683	03/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	М	Р	TTC workers were carring out plaster work standing on single steel pie without using proper platform the workers could fall from hight and injure	UA	There should be proper platform with handrail s and planks to carry out work at height. TTC supervisors should make sure the provision of safety harnesses for the workers working at height	ттс	03/Oct/15	Closed
684	03/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ОТН	HAZ	L	Р	TTC dumper drivers and helpers were working in slippers at wear access road that might cause foot injury due to presence of sharp objects on the road	UA	Dumper drivers and helpers should wear safety shoes to avoid injuries TTC should provide safety shoes to dumper drivers	ттс	03/Oct/15	Closed
685	04/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	TTC workers were carrying out drilling work without wearing dust masks, the dust ejecting out could cause lungs irritation	UA	TTC should provide all PPE to drilling team	TTC	04/Oct/15	Closed
686	04/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	Stones are lying on all slope area of weir access road which could hit any person passing on the raod towards access bridge	UC	Construction department should rmove the loose material from slope and stones from slope area	ттс	04/Oct/15	Closed
687	04/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Sambu workers are not using safety goggles during grouting activity. Pressure grout can penitrate into eyes of workers	UA	All workers should wear safety goggles during grouting activity	Sam	04/Oct/15	Closed
688	04/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	TTC workers were found without safety helmets under slope area where there is a hazard of falling objects	UA	TTC should provide safety helmets and shoes to all workers All workers should wear safety helmet and shoes	ттс	04/Oct/15	Closed
689	05/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FE	HAZ	М	Р	OE representative was taking picture of tunnel face when sabmu shortfirer took electric detonator to insert in the last connection of wires of non-electric detonators. The spark could initiate the detonators	UA	Nobody is allowed to take picture while charging activity. The topic should be discussed in tool box talks	Sam	05/Oct/15	Closed
690	05/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWM	HAZ	L	Р	During charginging activity some workers were working under charging car bucket who could hit with bucket when moved down towards bottom because the workers working in the bucket were operating the bucket swiftly	UC	workers should operate the bucket at a slow speed and should see beneath that either wrkers are working underneath or not.	Sam	05/Oct/15	Closed
691	05/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	There is dirt inside and outside of water cooler which contain germs and drinking water become unhygienic,	UC	There is need to clean the water carrier/ cooler	Sam	05/Oct/15	Closed
692	05/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	waste was lying on site area on river bank which may pollute river water	UC	Sambu should place waste bins on tunnel,s site to collect all the waste. Housekeeping should be done by Sambu workers	Sam	05/Oct/15	Closed
693	06/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	Р	Sambu workers were installing rock bolts on outlet tunnel portal standing on wire mesh on bottom of slope. The workers could fall down by slipping or tripping from wire mesh pieces	UA	Sambu should provide proper platfrom to install rock bolts. Foreman and Supervisors should instruct workers to carry out work safely	Sam	06/Oct/15	Closed
694	06/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	Boulders were falling down from the loaded dumper on Cr- 1 which could hitanybody walking on the road.	UC	Sambu should install the backdoors of dumpers The overloading of dumpers must be avoided	Sam	06/Oct/15	Closed
695	06/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	CWO	HAZ	L	Р	During shotcerete activity air hose ends are connected with wires which can burst open and hit anybody in the vicinity causing ijury to personal	UC	The wires should be reomved and the ends of air house should be connected with steel clamps using whipcheck	Sam	06/Oct/15	Closed
696	06/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	There is stagnet contaminated water inside washrooms of block-M creating ill smell in the surrounding and other health hazards	UC	TTC should clean all the washrooms Drains pipes should be repaired to drain out water There should be a sweeper on duty to clean washrooms properly	ттс	06/Oct/15	Closed
697	07/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	Daelim TM driver was cleaning TM after shotcrete infront of tunnels. The waste water could entered in the river contaminating it	UA	Drivers should not clean their vehicles in that area.     Warning should be given to the driver involved in unsafe act	ттс	07/Oct/15	Closed
698	07/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	During blasting due to vibration loose material is falling down on the ground from slope area that could hit anybody under the slope	UC	Personnel should stand away from slope area during blasting	ттс	07/Oct/15	Closed

699	07/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Some Sambu workers entered in tunnel without wearing masks, the supspded particles get entered in lugs and caused irritation	UA	All personnel should wear respirator/masks while working in tunnels	Sam	07/Oct/15	Closed	
700	07/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	Waste and oil spillage is obseved on ridge top	UC	TTC personnel should collect the waste and spilled soil from ridge area	ттс	07/Oct/15	Closed	
701	08/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Dust is spreading on the roads due to movement of heavy equipments and light vehcles causing iiritations including throat lungs and nasal cavities	UC	Sambu should sprinkeled water over the roads to control dust emission	Sam	08/Oct/15	Closed	
702	08/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	П	Р	Rock fall was observed in tunnel. The people underneath could be crushed by falling rock.	UC	Workers should stand away from face area during mucking and scalling activity to avoid fall hazard	Sam	08/Oct/15	Closed	
703	08/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	P	Sambu workers are not using safety goggles during grouting activity. Pressure grout can penitrate into eyes of workers	UA	Workers should use safety goggles to avoid eye irrtation.	TTC	08/Oct/15	Closed	
704	08/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	г	Р	TTC workers were carrying out drilling work without wearing dust masks, the dust ejecting out could cause lungs irritation	UC	TTC should provide dust masks to the workers Supervisors should instrcut workers to wear all PPE with respect to their work	ттс	08/Oct/15	Closed	
705	09/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	М	Р	Crakes were found inside the tunnel II. The loose rock could over break. Loose rock may fall down & damage property & personnel.	UC	Sambu workers at tunnels are required to stay away at safe distance from the overhead cracks for the loose rock may fall down.	Sam	09/Oct/15	Closed	
706	09/Oct/15	Pakistan	Daelim	EHS	EHS	Mmuhammad Anees (HSE Engineer)	AD	HAZ	M	Р	Two of the personnel doiong concrete for the foundation of the bridge over the river had not worn life jackets. He could fall & drown in the river.	UC	TTC personnel working nearby river should strictly wear life jackets.	ттс	09/Oct/15	Closed	
707	10/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FFH	HAZ	L	Р	A small trench that has been made for sedimentation purpose is uncovered from the top. Personnel could fall into the trench.	UC	Sambu HSE reps shpould barricade the trench if the surface can't be covered early.	Sam	10/Oct/15	Closed	
708	10/Oct/15	Pakistan	Daelim	EHS	EHS	Mmuhammad Anees (HSE Engineer)	МН	HAZ	L	Р	The Daelim support staff personnel were handling the wieghty cartons of colour with improper way, using their back muscles.	UA	The personnel were instructed to lift such heavy loads using the muscles of their legs & never try to carry more thann 25 kg weight alone.	ОТН	10/Oct/15	Closed	
709	10/Oct/15	Pakistan	Daelim	EHS	EHS	Mmuhammad Anees (HSE Engineer)	ENV	HAZ	L	Р	TTC personnel transporting diesel fuel to the machinery spelt some oil on the weir access road & polluted the soil.	UA	Such oil spillages should strcitly be cleaned using spill kits.	ттс	10/Oct/15	Closed	
710	11/Oct/15	Pakistan	Daelim	EHS	EHS	Mmuhammad Anees (HSE Engineer)	FO	HAZ	М	Р	Large sized bouulders were seen lying at the edge of weir access road. They could fall over the road below.	UC	Such boulders should be removed from the point as soon as possible & next time such boulders should never be stacked at the edge of the road.	ттс	11/Oct/15	Closed	
711	11/Oct/15	Pakistan	Daelim	EHS	EHS	Mmuhammad Anees (HSE Engineer)	TSPT	HAZ	М	Р	On CR2, excavator helper was not actively manageing the safe movement of excavator which could have hit the vehicle passing by.	UA	The excavator helper should actively supervise the movement of excavator so that the vehicles passing by should safely move.	ттс	11/Oct/15	Closed	
712	11/Oct/15	Pakistan	Daelim	EHS	EHS	Sahibzada Tanzeel (EHS manager)	ОТН	HAZ	М	Р	Area was not properly cleared at the time of blast at tunnel 2. Vehicles & machinery were inside the 100 m radius.	UC	At least 100 m distance should be cleared while blasting.	Sam	11/Oct/15	Closed	
713	11/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	PHY	HAZ	L	Р	Compressor operational at tunnels portal produces severe noise probably because of poor maintenance.	UC	Compressor should be checked for wear & tear & the heavy noise problem should be rectified.	Sam	11/Oct/15	Closed	
714	12/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	М	Р	There was hazard of rockfall (over break) in tunnel II because crackes were seen. The rock could fall on any person	UC	Supervisors should monitor the rock fall continuously. The area should be baricaded properly to stop the netry of workers	Sam	12/Oct/15	Closed	
715	12/Oct/15	Pakistan	Daelim	EHS	EHS	Mmuhammad Anees (HSE Engineer)	ENV	HAZ	L	Р	Small amount of oil has been spelt at weir access road	UA	Oil should never be spelt on soil & it should be cleaned urgently.	ттс	12/Oct/15	Closed	
716	12/Oct/15	Pakistan	Daelim	EHS	EHS	Mmuhammad Anees (HSE Engineer)	S/T/F	HAZ	L	Р	Too much water was sprikled on the road & there could have been a slip.	UA	Pedestrians shold be careful about the hazard & next time optimum amount of water should be sprinkled.	ттс	12/Oct/15	Closed	

717	13/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ANM	HAZ	L	Р	A scorpion was found live in the Joint Venture office.	UC	The scorpion is poisonous so it should be killed or caught & all the access point for the scorpions should be blocked if possible.	ОТН	13/Oct/15	Closed	
718	13/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	FFH	HAZ	М	Р	Workers from third party were erecting the hall structure and were working at height without using safety harness.	UA	Work above 2 m is declared as work at height & should be done with proper protocols.	ОТН	13/Oct/15	Closed	
719	13/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	FFH	HAZ	М	Р	Sedimentation tank under the ground shold be properly barricaded.	UC	Some barricades around tanks and generator area should be installed & area shold be segregated and enclosed.	Sam	13/Oct/15	Closed	
720	14/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	HEA	HAZ	L	Р	Personnel of Sambu do not strictly use the respirators while entering the tunnel.	UA	There can be hazardous gases inside the tunel, so proper respirators must be worn before entering the tunnel.	Sam	14/Oct/15	Closed	
721	14/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	S/T/F	HAZ	L	Р	The road CR1 is slippery due to rainfall last night. There is a hazard of slip & fall.	UC	Special care should be taken at the road in order to avoid any slip or trip.	Sam	14/Oct/15	Closed	
722	14/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	FO	HAZ	L	Р	There had been a hazard of land slide at CR1. Personnel should be careful &	UC	Red flags should be shown at dangerous areas & watch man is recommended to identify & warn of the land slide.	Sam	14/Oct/15	Closed	
723	16/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ENV	HAZ	L	Р	At the ridge point designated for the power house one of the workers was smoking at undesignated point & throwing the ash & buds on the ground.	UA	The personnel was instructed to smoke only at the designated points & never throw the ash & buds on the ground.	ттс	16/Oct/15	Closed	
724	16/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	TSPT	HAZ	М	Р	One of the vehicle (Fortuner) of the Owner's Engineer was over speeding at site area. The vehicle could have hit the personnel walking by.	UA	Safe speed limits at the site should strictly be followed in order to avoid any accident.	TTC	16/Oct/15	Closed	
725	16/Oct/15	Pakistan	Daelim	EHS	EHS	Anees (HSE Engineer)	ENV	HAZ	L	Р	At ridge point there had been oil spills around in the oil storage area.	UA	Oil should never be spelt on soil & it should be cleaned urgently.	ттс	16/Oct/15	Closed	
726	16/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ОТН	HAZ	М	Р	Condition of Block G was very unhygienic. The dirty floor & toilets can be highly hazardous to health of the inhabitants.	UC	Needed to be cleaned urgently & proper schedule should be set to keep the residence clean & tidy.	ОТН	16/Oct/15	Closed	
727	17/Oct/15	Pakistan	Daelim	EHS	EHS	Asif Nawaz (HSE Officer)	ОТН	HAZ	М	Р	At night time there was poor lighting when concrete work was in progress at the newly constructed bridge.	UC	Proper lighting should be managed at the work site for it can be hazardous in darkness.	TTC	17/Oct/15	Closed	
728	17/Oct/15	Pakistan	Daelim	EHS	EHS	Asif Nawaz (HSE Officer)	TSPT	HAZ	М	Р	The Truck Mixer was being parked on the metallic bridge which was not strong enough.	UA	The heavy Truck Mixer should not put its static weight on the bridge for it can exceed the allowable limit ofload on the bridge.	ОТН	17/Oct/15	Closed	
729	17/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	FO	HAZ	L	Р	At weir access road there were boulders lying on the edge of the road. That could fell down on the road beneath.	UC	The boulders should quickly be removed from the location.	ттс	17/Oct/15	Closed	
730	17/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	НВ	HAZ	L	Р	A number of personnel behaved rude with one of the HSE officer.	UA	Personnel should behave in a professional manner.	TTC	17/Oct/15	Closed	
731	18/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	EL	HAZ	М	Р	Personnel was using worn out electrical wire for grinder during hot work.	UA	Wire with proper insulation should be used for such purpose.	ттс	18/Oct/15	Closed	
732	18/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ENV	HAZ	L	Р	Significant amount of oil spills were noticed on the ridge point.	UA	Oil should never be spelt on the ground & oil spill kits should strictly be used.	ттс	18/Oct/15	Closed	
733	18/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	AD	HAZ	М	Р	Personnel visiting the new bridge were noticed without wearing the life jackets.	UA	Life jackets should be worn while working or visiting the river side.	ттс	18/Oct/15	Closed	
734	19/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	S/T/F	HAZ	L	Р	There was a hazard of slip & trip on CR1 after it had rained in night.	UC	Care should be taken while moving on the road. The vehicles & personnel should beware of the hazard for as long as the condition is unfavourable.	Sam	19/Oct/15	Closed	
735	19/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	FO	HAZ	М	Р	There was a hazard of land sliding on the CR1. Any vehicleor personnel could	UC	The road should not be used for as long as the hazard is there. Red flags should be displayed throughout the road on sinsitive areas & a watch man should be deployed there who will indicate, report & warn of any land slide if there.	Sam	19/Oct/15	Closed	

736	19/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	S/T/F	HAZ	L	Р	Due to rain fall, the CR1 is prone to the hazards of slips. Trips & fall.	UC	Care should be taken while moving on the road. The dumpers & personnel should beware of the hazard for as long as the condition is unfavourable.	ттс	19/Oct/15	Closed	
737	20/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	TSPT	HAZ	М	Р	One of the dumpers was over speeding on the main access road. It could have hit personel or property.	UA	No vehicle should over speed to cross the allowed maximum speed limit.	TTC	20/Oct/15	Closed	
738	20/Oct/15	Pakistan	Daelim	EHS	EHS	Farhad Awais Ali (Mining Engineer)	S/T/F	HAZ	L	Р	Diesel oil spills on the way towards ridge point had made the way slippery.	UC	Such spills should be cleaned urgently to make the way free of any slip/trip or fall.	TTC	20/Oct/15	Closed	
739	20/Oct/15	Pakistan	Daelim	EHS	EHS	Farhad Awais Ali (Mining Engineer)	ENV	HAZ	L	Р	Diesel oil spills on the way towards ridge point has contaminated the soil & polluted the environment.	UC	Such oilspills should be cleaned urgently. 2. Containers with leakages should be replaced with new ones.     Personnel should be trained on conservation of environment.	ттс	20/Oct/15	Closed	
740	20/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ANM	HAZ	L	Р	Community goats that penetrated into the project area were onn danger due to their position at height on the slope above the weir access road.	UC	Animals should never be allowed penetrate into the project area.	ОТН	20/Oct/15	Closed	
741	21/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	TSPT	HAZ	М	Р	A dumper was over speeding on the main access road.	UA	Site max speed limits should be followed & over speeding should never be done at site. The driver should be trained.	TTC	21/Oct/15	Closed	
742	21/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	PHY	HAZ	М	Р	The operator of jack hammer was drilling at night while there was no lighting at the area.	UC	Sifficient lighting should be provided in the work area. Woeking	ттс	21/Oct/15	Closed	
743	21/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	НВ	HAZ	L	Р	A worker behaved rudely with the sub-contractor HSE rep.	UA	Workers should behave in a professional way. They should abide by the HSE rules.	ттс	21/Oct/15	Closed	
744	22/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	TSPT	HAZ	М	Р	A vehicle was over speeding on the main access road & CR1.	UA	All drivers should follow the safe driving procedures & should never drive exceeding the allowable safe speed limit at site.	ОТН	22/Oct/15	Closed	
745	22/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	НВ	HAZ	L	Р	A vehicle driver behaved non-professionally with the HSE staff when he was warned on over speeding.	UA	Drivers should behave in a professional way. They should abide by the HSE rules regarding safe driving.	ОТН	22/Oct/15	Closed	
746	22/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	FO	HAZ	L	Р	There were stones lying at the edge of the way over the box culvert while personnel were working right below the loose stones area.	UC	The loose stones should be removed from the point & the area should be barricaded urgently. Personnel must wear helmet while working.	ттс	22/Oct/15	Closed	
747	22/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	cwo	HAZ	L	Р	The excavator moving down on the weir access road was about to hit the water cooler placed at the side of the road.	UA	The excavator operator should de careful while moving about & should focus on the road.	ттс	22/Oct/15	Closed	
748	23/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ANM	HAZ	L	Р	A cow was seen moving all over the mainn access road disturbing the traffic.	UC	Animals should strictly be prevented to penetrate & enter into the site area.	ОТН	23/Oct/15	Closed	
749	23/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	HEA	HAZ	L	Р	There was stagnant water behind the restaurant. It can help to breed mosquitoes in.	UC	The water should be drained from the area & the area should be filled with soil.	ттс	23/Oct/15	Closed	
750	24/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	CWM	HAZ	L	Р	The bucket of the Charging car at tunnel 1 just missed the worker while movement.	UA	The operator should move the bucket safely keeping in view all the personnelworking there.	Sam	24/Oct/15	Closed	
751	24/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	PHY	HAZ	L	Р	There was dim lighting inside the tunnel 1 while personnel were working inside.	UC	Sufficient lighting should be provided inside dark areas at tunnels.	Sam	24/Oct/15	Closed	
752	24/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	CWO	HAZ	L	Р	One of the personnel inside tunnel threw the wire cutter & another caught it with naked hands.	UA	No tool should be thrown from height. For handling tools, wearing gloves are mandatory in order to avoid any hand injury.	Sam	24/Oct/15	Closed	
753	24/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	НВ	HAZ	L	Р	The construction manager of Sambu behaved non- professionally with the HSE rep of the company, while he was clearing the area for carrying out safe blasting.	UA	The management should behave professionally & should become a role model for others in following & respecting the safety protocols. The management should be guided with counselling.	Sam	24/Oct/15	Closed	

754	25/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	S/T/F	HAZ	L	Р	The road CR1 is slippery due to rainfall since last night. There is a hazard of slip & fall.	UC	Movement through the road should not be encouraged as there is a hazard of slip, trip & fall.	Sam	25/Oct/15	Closed	
755	25/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	FO	HAZ	L	Р	There is a hazard of land slide throughout the entire CR1 road.	UC	Care should be taken while moving throughout the road in order to avoid any incident due to land slide.	Sam	25/Oct/15	Closed	
756	25/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	S/T/F	HAZ	L	Р	The main access road is slippery due to rainfall since last night. There is a hazard of slip & fall.	UC	Movement through the road should be procrastinated if possible, as there is a hazard of slip, trip & fall.	ттс	25/Oct/15	Closed	
757	25/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	TSPT	HAZ		Р	Due to the rain fall since last night, all the roads have become soft & slippery. The moving vehicles often slip & turn, so the transportation is unsafe due to such unpleasant condtion.	UC	Movement of vehicles should be avoided as much as possibel & if the way is too soft to be followed, movement should be restricted.	ттс	25/Oct/15	Closed	
758	26/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	S/T/F	HAZ	п	Р	After two days of rain, the roads were wet all around which could cause personnel & vehicles to slip, trip or fall.	UC	Personnel & vehicle drivers should be careful while moving throughout the road for as long as the hazard is there.	Sam	26/Oct/15	Closed	
759	26/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	HEA	HAZ	L	Р	The residences were not cleaned proeprly. There was unhygienic conditon inside the camps.	UC	The residence floors & wash rooms should should be cleaned on daily basis with recommended detergents.	ОТН	26/Oct/15	Closed	
760	26/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	TSPT	HAZ	L	Р	A concrete truck mixer slipped a little when it was being moved up from the tunnels, due to the slippery road.	UC	The concrete truck mixer should not be moved for as long as the road is slippery. There could be a hazard	ОТН	26/Oct/15	Closed	
761	27/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ANM	HAZ	L	Р	Community cows had penetrated into the site & were on danger due to the live machinery working at site.	UC	Animals should never be allowed penetrate into the project area.	ОТН	27/Oct/15	Closed	
762	27/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	МН	HAZ	L	Р	Personnel were handling heavy stones manually to fill in the foundation near drainage trench.	UA	Heavy load should never be lifted manually. Any lifing machinery should be used or the load should be shared by two or more	ттс	27/Oct/15	Closed	
763	27/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	HEA	HAZ	L	Р	Stagnant water behind the L Block could contribute breeding of flies and mosquitos	UC	The stagnant water should be cleaned urgently or soil should be filled in the area.	ттс	27/Oct/15	Closed	
764	28/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ENV	HAZ	L	Р	Minor oil spills were observed on the weir access road.	UA	Oil should never be spelt on the ground & oil spill kits should strictly be used for cleaning of spills.	TTC	28/Oct/15	Closed	
765	28/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	PHY	HAZ	L	Р	An excavator operator was repairing the excavator with naked hands.	UA	Gloves must be worn while working with repairing tools.	ттс	28/Oct/15	Closed	
766	28/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	PHY	HAZ	L	Р	Some of the personnel working inside tunnel 2 were not wearing respirators.	UA	Respirators must be worn to avoid inhalation of any toxic gas inside tunnels.	Sam	28/Oct/15	Closed	
767	29/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	HEA	HAZ	L	Р	Personnel were plucking green fruits from a tree & were eating which was not good for health.	UA	Eating green fruits could cause cholera & other health problems. So such fruits should not be eaten.	ттс	29/Oct/15	Closed	
768	29/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ENV	HAZ	L	Р	Minor oil spills were observed on the main access road. The oil was spelt while diesel filling in vehicles.	UA	Environment must be considered before doing such act & proper oil spill kits should be used in order to collect any spelt oil.	ттс	29/Oct/15	Closed	
769	29/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	EL	HAZ	L	P	Personnel working with electrical wires were in danger of electrocution for they were not wearing insulated gloves for electrical work.	UA	Personnel working with electrical wires should wear gloves recommended for electric work.	ОТН	29/Oct/15	Closed	
770	29/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ОТН	HAZ	L	Р	There was poor house keeping observed at tunnel portals & the tools were lying scattered on the ground.	UC	The work site should be properly housekept & tools should be stacked properly at designated places.	Sam	29/Oct/15	Closed	
771	30/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	FFH	HAZ	L	Р	Personnel working to fix shattering for concrete at box culvert were working at height without wearing safety harness	UA	For working at height more than 2 meters, three points contact is necessary. Safety harness must be worn.	ттс	30/Oct/15	Closed	
772	30/Oct/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	TSPT	HAZ	L	Р	The main access road behind the Block G & L was too slippery due to mud & stagnant water. There could be a slip or accident.	UC	Access roads should be clear from any slippery material or stagnant water	ттс	30/Oct/15	Closed	

773	30/Oct/15	i Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	S/T/F	HAZ	L	Р	Water on the floor of the tunnels has made the way slippery with sludge & clay. In such case movement across the length of tunnel is risky & the shot firer can face hindrance while escaping outside.	UC	Water should be drained out of the tunnels to make the way clear & safe.	Sam	30/Oct/15	Closed	
774	31/Oct/15	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	S/T/F	HAZ	L	р	Sambu workers were installing rock bolts on outlet tunnel portal standing on wire mesh on bottom of slope. The workers could fall down by slipping or tripping from wire	UA	Sambu should provide proper platfrom to install rock bolts.	Sam	31/Oct/15	Closed	
775	01/Nov/1	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	М	р	Fall of loose materail was obseved during cahrging activity	UC	Sambu shold carry out scalling with breaker before charging activity	Sam	01/Nov/15	Closed	
776	01/Nov/1	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	Н	Р	Pir and Co dumper truck over tunrned on the road due to loose materail	UC	The loose materail should be compacted to avoid such incidents A training session shoud be conducted on	отн	01/Nov/15	Closed	
777	02/Nov/1	Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	FO	HAZ	L	Р	At weir access road there were boulders lying on the edge of the road. That could fell down on the road beneath.	UC	The boulders should quickly be removed from the location.	ттс	02/Nov/15	Closed	
778	02/Nov/1	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	МН	HAZ	L	Р	Sambu workers are lifting the materail manualy that is uneasy to grasp due its volume and weight and can cause back pian or foot injury when fall	UA	Supervisors should instruct the labor about manual handling techniques. The topic should be discussed in tool box	Sam	02/Nov/15	Closed	
779	02/Nov/1	5 Pakistan	Daelim	EHS	EHS	M. Saboor Khan EHS Engr.	ENV	HAZ	L	Р	Sambu workers after smoking are throwing cigrette butts on site area, spreading waste on site	UA	Cigreete butts should be discarded in the stands provided at site Workers should smoke in designated smoking area	Sam	02/Nov/15	Closed	
780	03/Nov/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar	ОТН	HAZ	L	Р	On CR 2, three mechanics were repairing machine without usingPPE due to which they could be injured by the shrp machinery parts	UA	HSE inspector and their senior management was being informed and instructed about PPE provision and use	ттс	03/Nov/15	Closed	
781	03/Nov/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar	S/T/F	HAZ	L	Р	On dumping area, some drivers were sitting on lose material and they could fell from there.	UC	Workers were forbidden to sit on lose material.	ттс	03/Nov/15	Closed	
782	03/Nov/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar	FFH	HAZ	L	Р	On Main access road, excavation was being done but there was no barricadion on sides and anyone could fell from there.	UA	Safety cons were been placed near trenches and supervisor was being instructed.	ттс	03/Nov/15	Closed	
783	04/Nov/18	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar	S/T/F	HAZ	L	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, causing multiple injuries	UC	The mud should be cleared or Backfilled with solid material. The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	04/Nov/15	Closed	
784	04/Nov/15	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar	S/T/F	HAZ	L	Р	After land sliding on CR-1 some people want to cross the road. There was possibility of falling material which could injure anybody passing through that area	UC	Barricadion of the area must be done     Prohibition to personnel passing through that area	ттс	04/Nov/15	Closed	
785	04/Nov/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar	S/T/F	HAZ	L	Р	At CR1and CR-2 there is sliding due to rain so any worker can be injured because of that and equipment can also be damaged.	UC	There should be prohibition of personnel passing through that area during rain The machinery should be parked in a safe area.	ттс	04/Nov/15	Closed	
786	05/Nov/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar	ОТН	HAZ	L	Р	Some workers were smoking on site area thatwas not designated for smoking	UA	Workers were forbidden from smoking in open area and were sent to smoking zone for smoking.	ттс	05/Nov/15	Closed	
787	05/Nov/1	5 Pakistan	Daelim	EHS	EHS	rohail Asghar	PHY	HAZ	М	Р	TTC workers do not wear overall so their casual clothes and skin can burn due to arc produced by welding	UA	All welders should protect their whole body by wearing overall gauntlets welding helmet while carrying out welding work	ттс	05/Nov/15	Closed	
788	06/Nov/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar	PHY	HAZ	L	Р	Kitchen waste is lying on backside of kitchen that is a source of spread of mosquitos and other insects.	UC	Kitchen waste should be disposed by making a trench in disposal area.	отн	06/Nov/15	Closed	
789	06/Nov/1	5 Pakistan	Daelim	EHS	EHS	Rohail Asghar	ОТН	HAZ	L	P	Some workers were smoking on site area whih was not designated for smoking	UA	Workers were forbidden from smoking in open area and were sent to smoking zone for smoking.	отн	06/Nov/15	Closed	
790	07/Nov/1	5 Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	S/T/F	HAZ	L	Р	The main access road had become slippery for the pedestrians & vehicles passing by.	UC	Water from the well should not be directed towards the access road. Raw water should be proeprly drained.	отн	07/Nov/15	Closed	

791	07/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	TSPT	HAZ	L	Р	Dumpers parked in the way on the main access road had left very narrowway for the passage of other vehicles.	UC	All vehicles should be parked at a safe distance from the main access road so that the way is not blocked for the passage of other vehicles.	ттс	07/Nov/15	Open	
792	08/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	FO	HAZ	П	Р	There were loose boulders lying on the ridge point while work was in progress at CR2 beneath.	UC	Loose boulders & rocks should be removed from the dangerous location urgently.	ттс	08/Nov/15	Closed	
793	08/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	S/T/F	HAZ	L	Р	Inside tunnel 2, there was mud with stagnant water & the passage was very slippery for the workers.	UC	Water should be properly drained out of the tunnels's floor so that movement of personnel & machinery should not be restricted.	Sam	08/Nov/15	Closed	
794	08/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ENV	HAZ	П	Р	A dozer working on the maintenance road was throwing the excavated material down into the river making the water polluted with soil.	UA	Excavated material should not be thrown into the river for it pollutes the water. The personnel should be trained about environment conservation.	ттс	08/Nov/15	Open	
795	09/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ENV	HAZ	L	Р	Oil drums near Sambu workshop had significant oil spill on the ground around.	UC	The spills should be cleaned as soon as possible & oilspill kits should be used.	Sam	09/Nov/15	Closed	
796	09/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	S/T/F	HAZ	L	Р	The main access road has become slippery after rain fall in night.	UC	Care should be taken while moving around on the access roads. The mixer truck should not follow the CR1.	ОТН	09/Nov/15	Closed	
797	09/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	PHY	HAZ	L	Р	A fire extinguisher near the security room was found expired & out of service.	UC	Expired & outdated fire extinguishers should be replaced with a new one.	ОТН	09/Nov/15	Closed	
798	10/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	НВ	HAZ	L	Р	Helper with the jack hammer showed non-professional behaviour when the HSE Officer instructed about PPE.	UA	Professional behaviour should be adopted by all the personnel at site.	ттс	10/Nov/15	Closed	
799	10/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	FO	HAZ	М	Р	There was loose material after blast at CR5, which could fall down & hit personnel or machinery on CR2.	UC	Such boulders should be removed from the point as soon as possible so that work at CR2 can be safe from the hazard of falling objects.	TTC	10/Nov/15	Closed	
800	10/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	S/T/F	HAZ	L	Р	The way towards ridge point has become slippery for the personnel, due to rainfall.	UC	Care should be taken while following the way towards ridge point.	Sam	10/Nov/15	Closed	
801	11/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ENV	HAZ	L	P	Minor oil spills were observed on the main access road near M block.	UC	Oil should never be spelt onn the ground & proper Oil spill kits should be used during oil change.	ттс	11/Nov/15	Closed	
802	11/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	CWO	HAZ	L	Р	Metallic columns erected for constructing workshop at batching plant had a hazard of collision of personnel with object been moved.	UC	Sufficient distance should be maintaioned from the metallic structures & the area should be barricaded.	ОТН	11/Nov/15	Closed	
803	11/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	EL	HAZ	L	Р	The camp assistant while cleaning the floor of Block L, got electrocuted by the faulty geyser.	UC	RLCB should be installed at all the equipment at GHPP.	ОТН	11/Nov/15	In P	
804	12/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	AD	HAZ	L	Р	Personnel of the blasting team got near the river while they were not wearing life jackets.	UA	Personnel should remain away from the the river to avoid drowning.	ОТН	12/Nov/15	Closed	
805	12/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ОТН	HAZ	L	P	Personnel were smoking at site in undesignated areas.	UA	Personnel should never smoke at site. Only designated smoking points should be used for the purpose.	ттс	12/Nov/15	Closed	
806	12/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	TSPT	HAZ	L	Р	A dumper dumping the excavated material tipover due to dumping on the loose ground.	UA	Dumper drivers should be trained with safe dumping.	ОТН	12/Nov/15	Closed	
807	13/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	TSPT	HAZ	L	Р	A dumper dumping the excavated material slipped a little on the way near the spoil tip C.	UC	Dumper should carefully be driven on the road towards the spoil tip C.	Sam	13/Nov/15	Closed	
808	13/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	CWM	HAZ	L	Р	One of the crawl operators got his hand injured with the crawl machine.	UA	All machines should be handled with care & gloves must be worn while performing maintenance of machines.	ттс	13/Nov/15	Closed	
809	13/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	МН	HAZ	L	P	One of the labour working at workshop manually lifted a heavy part of machinery. He hurted his palm for he had not worn tough gloves.	UA	Safety gloves must be worn as per the nature of work & load exceeding 25 kg must not be lifted manually by a single person.	ттс	13/Nov/15	Closed	

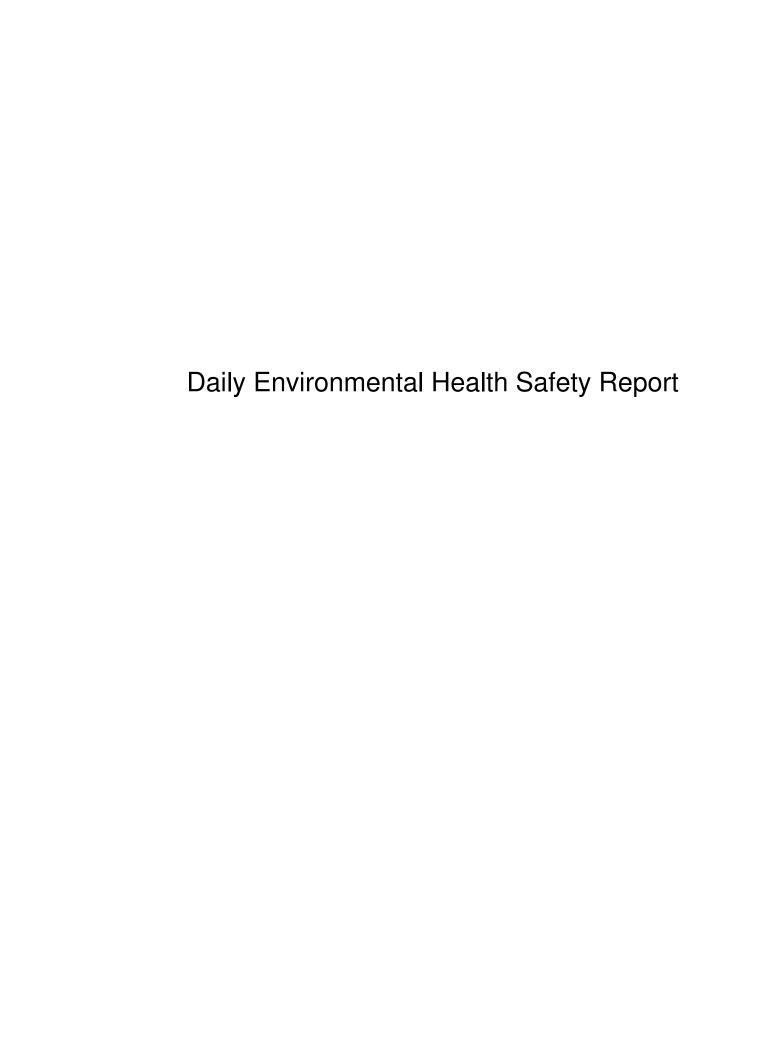
810	14/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	FO	HAZ	L	Р	Loose boulders were found on the edge at the ridge point while work was in progress right under them.	UC	Such boulders should be removed & the area should be cleared of the hazard.	ттс	30/Nov/15	Open	
811	14/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ENV	HAZ	L	Р	Diesel oil spills on the ridge point has contaminated the soil & polluted the environment.	UA	Such oilspills should be cleaned urgently. 2. Containers with leakages should be replaced with new ones.     3. Personnel should be trained on conservation of environment.	ттс	14/Nov/15	Closed	
812	14/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ANM	HAZ	L	Р	Community animaals were moving on the main access road while traffic was there.	UC	Animals should never be allowed penetrate into the project area.	отн	14/Nov/15	Closed	
813	15/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	EL	HAZ	М	Р	Electrical wires were found in poor condition near the metallic I-beams.	UC	All electrical wires should be of good qualitywith circuit breakers are highly recommended.	ттс	15/Nov/15	Closed	
814	15/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	AD	HAZ	L	Р	Personnel of subcontractors were seen working on the newly constructed bridge at CR-II where there was a hazard of drowning.	UA	Personnel should not get inro the river & they should wear life jackets while working at the bank of the river.	ттс	15/Nov/15	Closed	
815	15/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	HEA	HAZ	L	Р	The concentration of toxic gases was significantly high inside tunnel-II. Exposure to such gases can have some acute as well as chronic ill health effects.	UC	Respiratory protective equipment must be used while going into tunnels.     Proper ventillation should be povided.	Sam	15/Nov/15	Closed	
816	15/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ENV	HAZ	L	Р	Community people were fishing in the river upstream to the work area of the project.	UA	Fishing is not allowed in the river as per the directions of HSE EPCC& Environmental Protection Agency.     Community people should be informed about the significance of National Park.	ОТН	15/Nov/15	Closed	
817	16/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	МН	HAZ	L	Р	Personnel were manually lifting heavy parts of machinery at the workshop.	UA	Heavy load should never be lifted manually. Any lifting machinery should be used or the load should be shared by two or more personnel.	ттс	16/Nov/15	Closed	
818	16/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	HEA	HAZ	L	Р	Leakage was observed from one of the welding cylinders at the workshop near batching plant.	UC	All gas cylinders at GHPP should be checked for leakage & old/worn out cylinders should be replaced with new ones.	ттс	16/Nov/15	Closed	
819	16/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	EL	HAZ	L	Р	Personnel of sub-contractor were seen using electrical wire with lots of joints & junctions. The wire carried upto 100 amperes.	UC	Wire with proper insulation should be used for such purpose.	ттс	16/Nov/15	Closed	
820	17/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	МН	HAZ	L	Р	Personnel of sub-contractor were manual handling & carrying the building blocks, without wearing gloves.	UA	Heavy load should never be lifted manually. Any lifting machinery should be used or the load should be shared by two or more personnel.	ттс	17/Nov/15	Closed	
821	17/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	PHY	HAZ	L	Р	Fire extinguisher at workshop of sub-contractor was found discharged.	UC	All discharged fire extinguishers at GHPP should be replaced woth new ones. Selective fire extinguishers should be used as per the nature of fire anticipated in FRA.	ттс	17/Nov/15	Closed	
822	17/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	FO	HAZ	L	Р	Loose boulders were fell down from the ridge point while machinery was at work right under them.	UC	Loose boulders & rocks should be removed from the dangerous location urgently.	ттс	17/Nov/15	Closed	
823	18/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ОТН	HAZ	L	Р	Personnel at CR5 were not using mandatory PPE.	UC	PPE are mandatory to be worn at site. Personnel should be facilitated with PPE.	ттс	18/Nov/15	Closed	
824	18/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	HEA	HAZ	L	Р	One of the personnel at tunnels was not using respirator inside tunnel.	UA	Respirators must be worn to avoid inhalation of any toxic gas inside tunnels because the air is rich with toxic gases.	отн	18/Nov/15	Closed	
825	18/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	НВ	HAZ	L	Р	One of the personnel showed non-professional behaviour when he was instructed regarding safety at tunnels.	UA	Personnel should follow the HSE instructions. A refresher training should be given to the personnel on the use of respiratory protective equipment at tunnels.	отн	18/Nov/15	Closed	
826	19/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	S/T/F	HAZ	L	Р	Sub-contractor personnel were doing concrete works at box culvert while the access was not clear & safe.	UC	Access route towards the working area should be clear & safe JSA should be submitted to EPCC before starting the activity.	ттс	19/Nov/15	Closed	

827	19/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE	EL	HAZ	L	Р	Personnel of sub-contractor were using worn out electrical wires for heavy duty.	UA	Properly insulated wires should be used to avoid any electrocution & short circuit.	ОТН	19/Nov/15	Closed	
828	19/Nov/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	МН	HAZ	L	P	Personnel at office were lifting heavy loads of cartions manually.	UA	Load of mass more than 25 kg should never be lifted manually. Personnel should be given a refresher training on manual handling.	отн	19/Nov/15	Closed	
829	20/Nov/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar	FO	HAZ	L	Р	It was observed by Daelim EHS Engineer that there were boulders within the loose material at CR-05 which could fall down and hit any worker or machinery passing from downside area	UC	The loose materail should be continuously being removed from the slope are t avoid falling object hazard.	Sam	20/Nov/15	Closed	
830	21/Nov/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar	CWM	HAZ	L	Р	Excavator was working inside the tunnels without the signalman it could hit anyone passing by because operator could not notice the wprkers movement going	UC	Supervisor and management was informed about the deputation of signalman with excavtor to avoid any contact with moving excavator	Sam	21/Nov/15	Closed	
831	22/Nov/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar	FFH	HAZ	L	Р	SAMBU welder was working at height without wearing safety belt due to which he could fall and get injured.	UA	Worker was verbally informed and their management was being informed about	Sam	22/Nov/15	Closed	
832	23/Nov/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Advisor)	PHY	HAZ	L	Р	Dumper helper was working on CR-2 without wearing safety shoes and helmet due to which he could be injured.	UA	The dumper helper was instructed to wear safety shoes and helmet.	ттс	23/Nov/15	Closed	
833	23/Nov/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Advisor)	PHY	HAZ	L	Р	There were steel nails observed beside the TTC store in wooden planks which could injure anybody's foot.	UC	1: All wooden planks should be staked properly with barricades installed around them 2: Steel nails should be plucked out from planks to avoid foot injury	ттс	23/Nov/15	Closed	
834	24/Nov/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Advisor)	FO	HAZ	Н	Р	The charged holes were uncovered during blasting activity, carried at intake area. This was because lack of rubber mats available to cover the charged area. There was a chance of fly rock.	UC	1. The number of rubber mats should be increased up to 15 to cover all charged area properly. 2: In case of unavailability of rubber mats sand filled bags must be placed over charged holes.	ОТН	24/Nov/15	Closed	
835	24/Nov/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Advisor)	FFH	HAZ	М	Р	ACT's workers are working at height without wearing safety harness due to which they can fell and could be injured.	UA	Workers were instructed to wearing safety belt. Topic was discussed in tool box meeting.	ттс	24/Nov/15	Closed	
836	25/Nov/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Advisor)	PHY	HAZ	L	Р	Kitchen waste is lying on backside of kitchen that is a source of spread of mosquitos and other insects.	UC	Kitchen waste should be disposed by making a trench in disposal area.	отн	25/Nov/15	Closed	
837	25/Nov/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Advisor)	ENV	HAZ	L	Р	There was lot of waste behind M Block that was polluting the environment	UC	TTC workers should transfer the waste to waste area for its further disposal	ттс	25/Nov/15	Closed	
838	26/Nov/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Advisor)	ENV	HAZ	M	Р	TTC workers were pushing loose excavated material on slope edge that could cause river water contamination	UA	The excavated material should be loaded in dumpers for its disposal	ттс	26/Nov/15	Open	
839	26/Nov/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Advisor)	FE	HAZ	Н	Р	A worker was going in welding area whose clothes were wet with combustible fuel which could get fire due to arc welding	UA	Stop the entry of such workers in any site area     There should be no combustible material in welding area     EPCC EHS team should conduct a training session about welding and cutting safety to welders and their helpers.	ттс	26/Nov/15	Closed	
840	28/Nov/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	CWO	HAZ	Н	Р	Blast mats were not used during the blasting activity. The flying rock fragmants could injure anybody in the vacinity	UA	Blast mats must be placed over charged area Concerned supervisor should have been given warning letter about such violation	ттс	28/Nov/15	Closed	
841	29/Nov/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	ENV	HAZ	L	Е	Waste was scattered near labour rest room at site.	UA	Waste should be collected and thrown into wastebins.	Sam	29/Nov/15	Closed	

842	29/Nov/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	HEA	HAZ	М	Р	A sambu tunnel labour was found entering the tunnel without wearing respirator.who could possibly expose to harmfull gases.	UC	1-Every indivisual should were respirators while entering the tunnel. 2- The issue is already discussed in toolbox to avoid incidents because of such hazards.	Sam	29/Nov/15	Closed	
843	30/Nov/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	ENV	HAZ	М	E	Oil spillage were observed from oil drums near Sambu workshop	UC	Plastic liner should be placed under the drums to avoid contaimination.     All the contaminated soil should be removed from the site.	Sam	30/Nov/15	Closed	
844	30/Nov/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	ENV	HAZ	М	Е	It was Observed by DAELIM's EHS engineer that Waste was not removed from Ridge point.	UC	All the waste should be removed from the site area.	ттс	30/Nov/15	Closed	
845	01/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	FFH	HAZ	Н	Р	It was Observed by DAELIM's EHS engineer that Sub- contractor personnel was working at an unsafe working platform with insufficint planks which could result in fall of workers	UC	Scaffolding plates should be placed at the form work.     Workers should not climb over the platform in an unsafe manner.	ттс	01/Dec/15	Closed	
846	01/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	HEA	HAZ	М	р	It was observed by Daelim's EHS engineer that Sub- contractor personnel 3M mask's filters were turned black due to CO2 exposure	UC	Filters should be monitor regularly in the tunnels and replacement should be done when required.	Sam	01/Dec/15	Closed	
847	02/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	PHY	HAZ	М	Р	It was observed by Daelim's EHS engineer that the visibilty was disturbed due to the wrong direction of lights inside the tunnel which are resulting in blurred vision	UC	The direction of lights should'nt be toward the face.	Sam	02/Dec/15	Closed	
848	03/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	ENV	HAZ	М	E	Oil spillage was Observed by Daelim EHS Engineer.spillage was due to improper refueling by Sub Contractors Sambu	UA	Refuelling should be done carefully to control spillage.     Zobj trays and mats should be used during the refuelling.	Sam	03/Dec/15	Closed	
849	03/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	HEA	HAZ	Н	р	It was observed by Daelim EHS Engineer that sub- contractor personnel was not using respirators during shortcrete activity inside the tunnel.	UA	1- 3M respirators should be worn while entering the tunnels specially during shortcrete or mucking activity.      2- Warning letter should be issued to the voilators.	Sam	03/Dec/15	Closed	
850	04/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	ENV	HAZ	Н	E	It was observed by Daelim EHS Engineer that sub- contractor thrown the excavated material into the river without any permission from the EPCC contractor.	UA	All the excavated material should be shifted to the disposal area.     Toolbox should be Conducted on environmental conservation.	Sam	04/Dec/15	Open	
851	05/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	FFH	INVS	Н	Р	A boulder fell down and slightly injured a person at inlet portal area.	UA	Workers should not work under the slope     There should be proper scalling work to     remove loose materail from the rock surface     Toolbox should be conducted for     awareness agianst falling objects.	отн	05/Dec/15	In P	
852	05/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	HEA	HAZ	М	Р	It was observed by Daelim EHS Engineer that some of the 3M mask's Filters were damaged and the contaminats could penitrate into lungs through damged filtes of the respirators.	UC	All the damaged filters should be replaced.     Regular inspections should be conducted.	Sam	05/Dec/15	Closed	
853	05/Dec/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	PHY	HAZ	Н	Р	TTC Personnel were doing hot work activity without face shields at TTC workshop.	UA	All the workers should wear face shield during hot work.     Toolbox should be conducted about PPE compliance during hotwork.	ттс	05/Dec/15	Closed	
854	06/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	ENV	HAZ	М	E	Oil spillage was Observed by Daelim EHS Engineer,spillage was due to improper refueling by Sub Contractors	UA	Water proof sheets should be placed under the drums to avoid containination.     All the contaminated soil should be removed from the site.	Sam	06/Dec/15	Closed	
855	06/Dec/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ОТН	HAZ	Н	Р	It was Observed by Daelim EHS Engineer that sub- contractor Pir & Co. Personnel was carrying out hotwork activity at their workshop without PTW.	UA	Pir & Co personnel were given a verbal warning after the issuance of PTW.     Toolbox should be conducted on PTW.	ОТН	06/Dec/15	Closed	
856	06/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	ОТН	HAZ	М	Р	It was Observed that sub-contractor sambu personnel were working inside the tunnel without wearing gloves.	UA	Gloves must be worn while working.	Sam	06/Dec/15	Closed	
857	07/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	FE	INSP	L	Р	It was observed by Daelim EHS Engineer that sub- contractor sumbu welders are not using flash back arrestors with gas cylinders and torches.	UA	Flash back arrestors should be install with all the cylinders and welding torches to prevent any kind of fire or explosion.	Sam	14/Dec/15	Open	
858	08/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	VIO	HAZ	Н	Р	The Deputy Construction Manager EPCC behaved in an unprofessional way to the EHS Manager EPCC.	UA	Professional behaviour should be adopted by all the personnel in organisation.	отн	12/Dec/15	Closed	
859	08/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	ENV	INSP	М	Р	Poor housekeeping was observed at sambu's workshop shop area.	UA	Housekeeping should be maintained on regular basis.	Sam	08/Dec/15	Closed	

860	08/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	HEA	HAZ	М	Р	It was observed by Daelim EHS Engineer that sub- contractor personnel were working under the charging car buckets which could strike on workers head and could	UC	The workers should remain away from bucket moving upand down t carry out work at height	Sam	08/Dec/15	Closed	
861	09/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	VIO	HAZ	М	Р	The Deputy Construction Manager EPCC behaved in an unprofessional way to the EHS Manager EPCC, which is promting unsafe culture in the form of violance	UA	Professional behaviour should be adopted by all the organisation. To be discussed in the daily Toolbox meeting.	ОТН	14/Dec/15	Closed	
862	09/Dec/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	Н	Р	It was observed by Daelim EHS Engineer that sub- contractor TTC personal were working at height without full body harness.	UA	Workers should wear full body harness while working above the height of 1.8 meters to avoid falling hazards.	ттс	09/Dec/15	Closed	
863	10/Dec/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	TSPT	HAZ	Н	Р	During rain, the mud was observed to be present all around which could cause personnel to slip, causing multiple injuries	UC	The mud should be cleared or Backfilled with solid material. The topic to be discussed in the Daily toolbox to avoid future incidents because of such hazards	ттс	11/Dec/15	Closed	
864	10/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (HSE Engineer)	ОТН	HAZ	Н	Р	Wooden planks were observed with nails which could injure any personnel near OE office.	UC	Steel nails should be plucked out of the planks	отн	10/Dec/15	Closed	
865	11/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	HEA	HAZ	М	Р	It was observed by Daelim EHS Engineer that sub- contractor personnel was not using respirator and gloves during shortcrete activity inside the tunnel.	UA	Respirators should be used inside the tunnels to avoid lungs diseases.     Mandatory PPEs should be used during work.	Sam	11/Dec/15	Closed	
866	11/Dec/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	S/T/F	HAZ	М	Р	It was observed by Daelim EHS Engineer that the access towards ridge top was slippery.	UC	Such kind of access should not be used. 2- Safe access with ropes should be use to reach the site area.	ОТН	13/Dec/15	Closed	
867	12/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	FE	HAZ	Н	Р	It was Observed by the EHS Engineer that OE personnel was taking pictures in the tunnel during the charging activity which could initiate the detonators	UA	Instructed OE personal not to take the pictures during charging activity 2- Nobody should take pictures during charging activity.	ОТН	12/Dec/15	Closed	
868	13/Dec/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FE	HAZ	Н	Р	Its was observed by Daelim EHS Engineer that sub- contractor Pir & Co. personnel were using cell phones during the charging activity and refuelling this machinery within 20 meter radius of charging location.	UA	Nobody should use cell phones within the 100 meter radius of the charging loaction.     100m radius should be evacuated before blasting.	отн	13/Dec/15	Closed	
869	13/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	ENV	HAZ	L	E	Oil spillage was Observed by Daelim EHS Engineer. Spillage was due to the leakage in the walve of chemical storage tank	UC	1- chemical tank shoud get replaced immidiately.     2- Spillage and contaimination should be removed from the site area.	Sam	14/Dec/15	Closed	
870	14/Dec/15	Pakistan	Daelim	EHS	EHS	Rohail Asghar (EHS Engineer )	FFH	HAZ	М	Р	It was Observed by Daelim that sub-contractor personnel were working at height without wearing full body harness.	UA	Full body harness should be used while working at height.	ттс	14/Dec/15	Closed	
871	15/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	FFH	HAZ	М	Р	It was Observed by the EHS Engineer that sub-contractor personnel was using an unsafe excavated slope area to reach the diversion tunnels.	UA	Safe and suitable access should be used to approach the other working site.	Sam	15/Dec/15	Closed	
872	15/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	ENV	HAZ	L	Е	Over flow of waste water was observed from the sedimentation pond at diversion tunnels which was seeping ithe river contaminating it.	UC	Water must be sucked from the pond and shifted to designated areas to avoid overflow and river water contamination	Sam	16/Dec/15	Closed	
873	15/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	ENV	HAZ	L	Е	It was Observed by Daelim EHS Officer that waste was scattered at site.	UC	Waste should be collected and put into waste bins.	Sam	15/Dec/15	Closed	
874	16/Dec/15	Pakistan	Daelim	EHS	EHS	Anees (HSE	FO	HAZ	М	Р	It was observed by Daelim EHS Engineer that there were boulders within the loose material at CR-05.	UC	Loose boulders & rocks should be removed from the dangerous location urgently.	ттс	16/Dec/15	Closed	
875	16/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	ОТН	HAZ	М	Р	It was observed by Daelim EHS Engineer that laborers were working without gloves during the charging activity.	UA	Mandatory PPEs should be used at site during construction activities.	Sam	16/Dec/15	Closed	
876	16/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	VIO	HAZ	М	Р	It was observed by Daelim EHS Engineer that sub- contractor construction manager was involved in misconduct with one of his labourer.	UA	Positive behaviour should be adopted by all personnel working at site	Sam	16/Dec/15	Closed	
877	17/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	EL	HAZ	L	Р	Electric cable at CR-05 was observed lying in the trench along the road side which was fillled with water.	UC	All the electric wires should be hanged above the ground level to keep them safe from any damaged.     ELCB should be provided in all electrical appliances used at GHPP.	отн	19/Dec/15	Open	
878	17/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	ENV	HAZ	L	Р	Oil spillage was observed from the short-crete machine near outlet portal.	UC	Oil spillage should be controlled by using dip trays, oil spill kits and all the contaminated soil should be removed from site.	Sam	17/Dec/15	Closed	
879	18/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	FE	HAZ	М	Р	It was observed by Daelim EHS Engineer that sub- contractor personnel were smoking in the no smoking zone within the 100m radius of charging activity.	UA	Smoking should be done at the designated areas only.     Nobody should smoke within the 100m radius of charging activity.	Sam	18/Dec/15	Closed	

													Claves should be used while hand!!				
880	19/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	HEA	HAZ	L	Р	It was observed by Daelim EHS Engineer that sub- contractor personnel were handling the explosives without using gloves.	UA	Gloves should be used while handling explosives The labor should wash their hands with soap before taking meal	Sam	19/Dec/15	Closed	
881	20/Dec/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	HEA	HAZ	M	Р	It has been observed by Daelim EHS Engineer that most of personnel working GHPP suffered from acid peptic disorder due to eating unhygienic food at the restaurant.	UC	Hygienic food should be provided to all the personnel working at GHPP.     The male nurse should make inspection od food and other unhygieneic conditions	ОТН	21/Dec/15	Open	
882	21/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	ENV	HAZ	L	Р	Oil spillage has been observed from heavy machinery.	UC	Oil spillage should be controlled by using oil spill kits, dip trays and all the contaminated soil should be removed from site.	Sam	21/Dec/15	Closed	
883	21/Dec/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	ОТН	HAZ	M	Р	It was observed by Daelim EHS Engineer that an unauthorised person was operating the excavator of sub- contractor.	UC	Only authorised person should operate heavy equipments.	TTC	21/Dec/15	Closed	
884	22/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	HEA	HAZ	٦	Р	It has been observed by Daelim EHS Engineer that handwash or soap was'nt provided at the restaurant.	UC	Handwash or soaps should be provided for washing hands properly	отн	22/Dec/15	Closed	
885	23/Dec/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	TSPT	HAZ	M	Р	Its was observed by Daelim EHS Engineer that EPCC driver was driving over the speed limit.	UA	Speed limits should be followed at site during driving.	ОТН	23/Dec/15	Closed	
886	24/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	CWM	HAZ	М	Р	It was observed by Daelim EHS Engineer that sub- contractor personnel were working under the charging car buckets which could strike on workers head and could result in injury	UA	Nobody should be working under the charging car bucket. The suncon. EHS personal should always instruct the worker to work at safe place away form the bucket above their heads.	Sam	24/Dec/15	Closed	
887	25/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	ОТН	HAZ	Н	Р	It was observed by Daelim EHS Engineer that during the lifting operation at batching plant one of the outriggers of mobile crane was lifted in the air due unsafe lifting operation	UC	Load should be lifted according to the crane capcity with in safe working limits and according to the load chart at a proper radious	ОТН	25/Dec/15	Closed	
888	25/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	ENV	HAZ	L	Е	Scattered waste was observed outside the tunnels.	UC	Waste should be collected and put into waste bins.	Sam	25/Dec/15	Closed	
889	25/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	ENV	HAZ	L	Е	Oil spillage was observed from the short-crete machine outside tunnel-2.	UC	Spillage should be controlled by using dip trays to collect spilled oil	Sam	26/Dec/15	Closed	
890	26/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	HEA	HAZ	М	Р	It was observed by Daelim EHS Engineer that sub- contractor personnel were working inside tunnels without wearing respirators.	UA	Every indivisual should use respirators while working in tunnels to avoid contaminats exposure	Sam	26/Dec/15	Closed	
891	27/Dec/15	Pakistan	Daelim	EHS	EHS	Usman Gillani (EHS Engineer)	ENV	HAZ	M	Р	It was observed by Daelim EHS Engineer that subcontractor sambu was shifting the waste water in river poonch with the help of water pump.	UA	Sedimentation ponds should be constructed to collect tunnel waste water.     The waste water should be shifted to designated area	Sam	10/Jan/16	In P	
892	28/Dec/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	FFH	HAZ	M	Р	Scaffolding erected at batching plant for repair & maintenance of silo was not fulfilling OSHA's minimum requirements for safe work at height.	UC	Scaffolding should be erected according to OSHA's recommended prcedures to ensure safe work at height. It should be discussed in the toolbox meeting.	ОТН	01/Jan/16	Closed	
893	29/Dec/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	FO	HAZ	L	Р	Loose boulders were there on the steep slope above CR2.	UC	Loose material at height or falling objects should be removed from all locations at GHPP	ттс	01/Jan/16	Closed	
894	30/Dec/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	МН	HAZ	L	Р	Personnel at TTC workshop were lifting heaving metallic pieces manually.	UA	Toolbox meeting should be conducted on safe handling & the personnel should be facilitated in such jobs.	ттс	01/Jan/16	Closed	
895	31/Dec/15	Pakistan	Daelim	EHS	EHS	Muhammad Anees (HSE Engineer)	TSPT	HAZ	L	Р	A car driver was over speeding at site & was exceeding its speed from the allowable speed limit.	UA	All drivers at GHPP should be given a briefing on safe driving in the toolbox meeting	ОТН	01/Jan/16	Closed	





### **Gulpur Hydropower Project EHS DAILY REPORT**



## **Day 205**

7/25/2015

#### **EHS Daily Main Findings**

EPCC HSE Manager visited whole site.
EPCC Construction manager visited whole site area.

EPCC Construction manager visited whole site area.

EPCC HSI visited whole site area.

EPCC HSI issued permit to work (1) for blasting on wear acces.

EPCC HSI monitored blasting on wear access road.

EPCC HSE representative visited batching plant area and monitored acitivities.

EPCC HSI visited CR1 and monitored filling activity near bridge.

EPCC HSI visited wear access road and monitored loading activity.

EPCC EHS team inspected the kitchen.

#### **Environmental Daily Main Findings**

EPCC HSE team conducted general waste collected activities with Green Team of TTC.

#### Other Daily Main Findings

Toolbox Meeting conducted with Daelim EPCC, Techno Tech Construction and Sambu at Gulpur Hydropower Project Site.

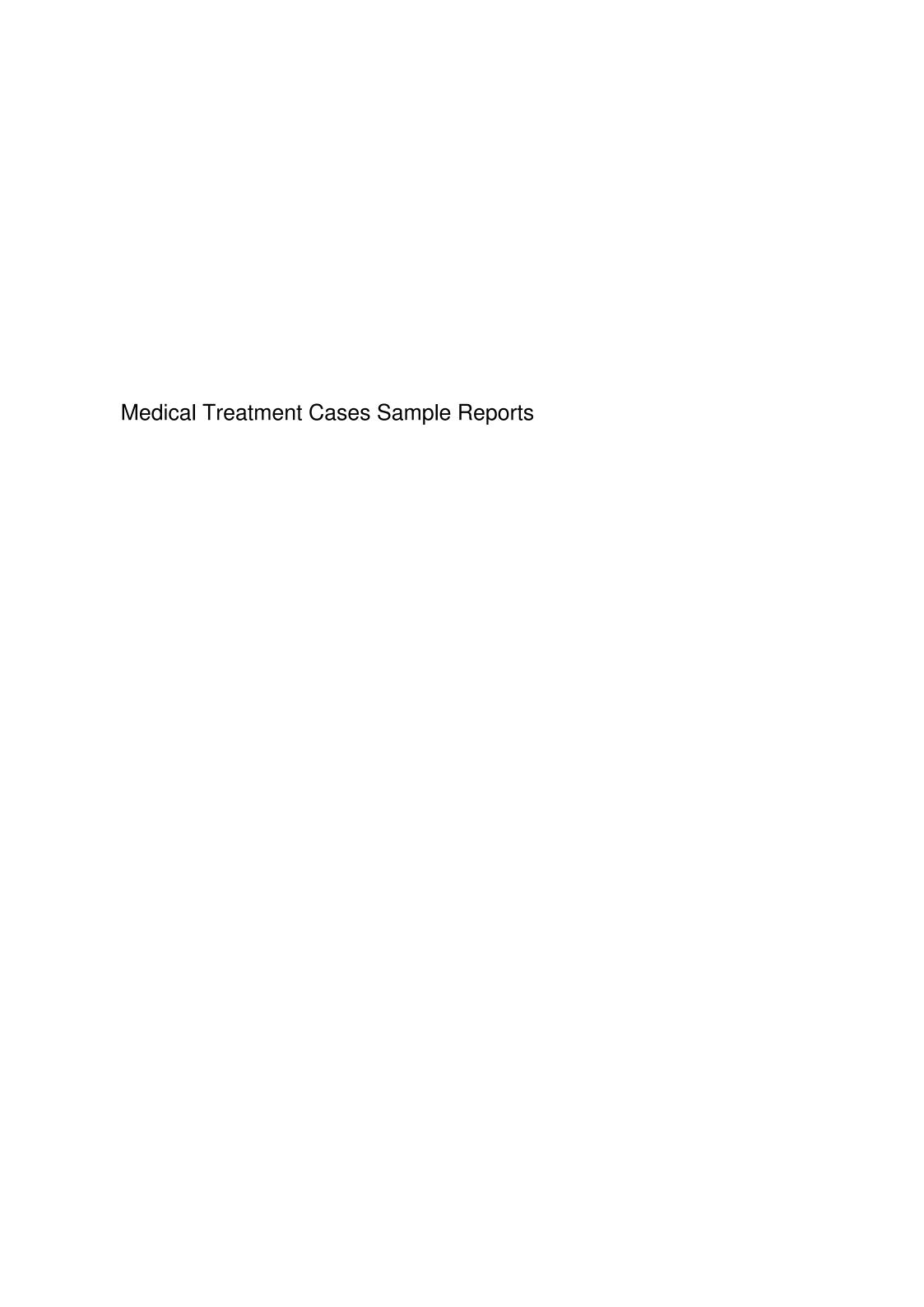
Personnel On Board / Manhours POB of the day Manhours of the Day **Manhours Project** 0 0 0 Security Guards Mira SUPERVISION TEAM Mira BIODIVEERSITY TEAM 0 0 0 0 0 Mira(Client) SUBCONTRACTORS 0 EPCC Senior staff
EPCC Junior staff
EPCC Subcontractors 423 40545 0 106569 EPCC Visitors TOTAL 147,114

	HSE KEY PERFORMANC	E INDICATORS	
		Today	Project
FAT	(Fatality)	0	0
LTI	(Lost Time Injury)	0	0
RWC	(Restricted Workday Case)	0	0
MTC	(Medical Treatment Case)	0	0
FAC	(First Aid Case)	0	1
ED	(Environment Damage)	0	0
ML	(Material Loss)	0	0
NMI	(Near Miss)	0	0
UA / UC	(Unsafe Act / Unsafe Condition)	0	1
SECURITY	/ INCIDENT	0	0
ROAD TRA	AFFIC ACCIDENT	0	0
DRILL (Typ	pe)	0	0
TRAINING	(Type)	0	5
POACHER	S Materials (snares)	0	0



# **Exhibit 02 - Medical Treatment Cases**

(Please see the next page)





# **INCIDENT INVESTIGATION REPORT**



Preliminary		Final	٧
Date	Dec/13/2015	Report No.	PK-30
Client	Mira Power Ltd.	Project Title	Gulpur Hydropower Project (GHHP)
Work Type	Manual Handling	Terrain	Mountainous
		Location	Near Bridge CR-2

	CLASSIFICATION (tick the box/as as appropriate)									
			Material Loss							
MTC	Near Miss (NM)		Fire / Explosion							
IVITC	FAT (Fatality)		Property Damage							
	LTI (Loss Time Injury)		Environmental Damage							
	RWC (Restricted Work Case)		Security							
	MTC (Medical Treatment Case)	√	Fatality/Injury/Property Damage to Third Party							
	FAC (First Aid Case)		Occupational Illness							
	RTI (Road Traffic Incident)		Other							

	GENERAL INFORMATION	
Incident Reported by	Mr. Jabran Sı	ubhani HSI TTC (Sub-Contractor)
Time of Incident		14:20
Date of Incident(DD/MM/YY)		Dec/13/2015
Local Weather		Clear
Hours worked in the day before incident occurred		6 hours
Work area or location of incident		Near Bridge-2
Activity Performed when incident happened		Manual Handling
Job type of injured personnel		Labor
Category of incident		Manual Handling
Injured personnel in experience group (years)		10 Years
No. of Injured Personnel		1
	Investigated by:	Syed Usman Iftikhar (HSO), Rohail Asghar (HSO)
Investigation Details:	Dates:	Dec/13/2015
	Conducted at:	Gulpur Hydropower Project Site

PERSON INJURED										
Name	Job Title	Department	Supervisor	Injuries	Working Days Restricted or transfer	Working Days Lost				
Mr. Yaseen	Concrete Labor	Construction	Mr. Rafiullah	Hand Injury	Nil	Nil				

	PROPERTY DAMAGE		
Item	Damage Description	Estimated Loss	Total Estimated Loss
N/A	N/A	N/A	N/A

## SUMMARY OF EVENTS IMMEDIATELY BEFORE THE INCIDENT

At 14:20 hrs, on 13th of December 2015, TTC labourers were shifting fuel drums through the dozer.

## **DESCRIPTION OF THE INCIDENT**

At 14:20 hrs on 13th of December 2015, three laborers (Mr Ramzan, Mr. Yaseen and Mr. Azeem) of Techno Times Construction Company, gathered to shift diesel fuel drums to CR-5 above. The drums were as heavy as 200 kg each, so the laborers called a dozer for the purpose. They joined up to manually lift the diesel drums & load on to the extended boom of the blade of the dozer. While loading the first drum, the three joined together & lifted the drum. By the moment they were placing the drum on the boom, Mr. Waqas pushed the drum straight, trapping in Mr. Yaseen's right hand fingers between the heavy drum & the metallic boom. Mr. Yaseen quickly pulled his hand back during which he received severe wounds on two of his right hand fingers. He was given first aid on the spot using the first aid kit of one of the vehicles there. The injured was quickly shifted to the project clinic. The Paramedic Mr. Hannan Rasheed attended the patient. He gave him basic first aid & referred him to the District Head Quarter Hospital, Kotli, for getting his hand examined with X-rays & further treatment.

## **DETAILS OF INJURIES AND/OR DAMAGE**

Two fingers of the right hand, including the middle finger were severly crushed down the load. One of the nails was unrooted from the finger & the skin was badly rubbed under the load.

### **DIRECT CAUSE OF INCIDENT**

- 1. Fingers trapped under the heavy load.
- 2. Violating the manual handling safety protocols.
- Using inappropriate means for carriage.
- 4. Making haste to wind up the job.
- 5. Lifting heavy load (Approx. 70 kg) per person, against the 25 kg safe limit for manual handling.
- 6. Working with naked hands, not wearing tough gloves, as per the nature of work.

### **INDIRECT CAUSES OF INCIDENT**

- 1. Heavy weight of the drum (Approx, 200 kg).
- 2. Failure of the Foreman to manage the work safely.
- 3. Incompetency of workers to work in a team with mutual coordination.
- 4. Work-load stress to meet the daily production target.
- 5. Lack of awareness among the workers regarding safe manual handling.

## **ROOT CAUSES OF INCIDENT**

- 1. Poor commitment from TTC management to manage works safely at site.
- 2. Lack of commitment from TTC to introduce safe ways of transportation in the company.

No.	Corrective Action		Responsible Parties	Target Date			
1	<b>Discussion in Toolbox</b> The incident to be discussed in the Toolbox for general information of Hydropower Project Site	The incident to be discussed in the Toolbox for general information of the workers at Gulpur					
2	Training of Foreman, Supervisors To conduct a trainning of Sub-contractor foremans and supervisors of means of transportation of specific material.	on providing appropriate & suitable	HSE Team EPCC	15 December 2015 completed			
3	Meeting with Sub Contractor  To discuss the accident and possible rectifications for future to avoid	reoccurrence of incident	HSE Team EPCC	14 December 2015 completed			
4	Work Plan sharing and Reducing hazards in Planning phase Sub Contractor to discuss the daily work plan and reduce the hazard minimizing the hazards of multiple hazardous work activities by good	,	HSE Team EPCC	14 December 2015 completed			
	SIGNAT	ORY					
Title	Project Manager	Health Safety M	anager EPCC				
Name(Print)	MR. DONGHO LEE	MR. KIM HYUNG CHAN	MR.SAHIBZADA TA	ANZEEL AHMED			
Signature							



Encircled: Drum containing diesel fuel. (Capacity 200 L)



Encircled: Fingers of Injured laborer

13/12/05

2 1 12/05

2 1 1/2/05

2 1 1/2/05

2 1 1/2/05

2 1 1/2/05

2 1 1/2/05

2 1 1/2/05

2 1 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

2 1/2/05

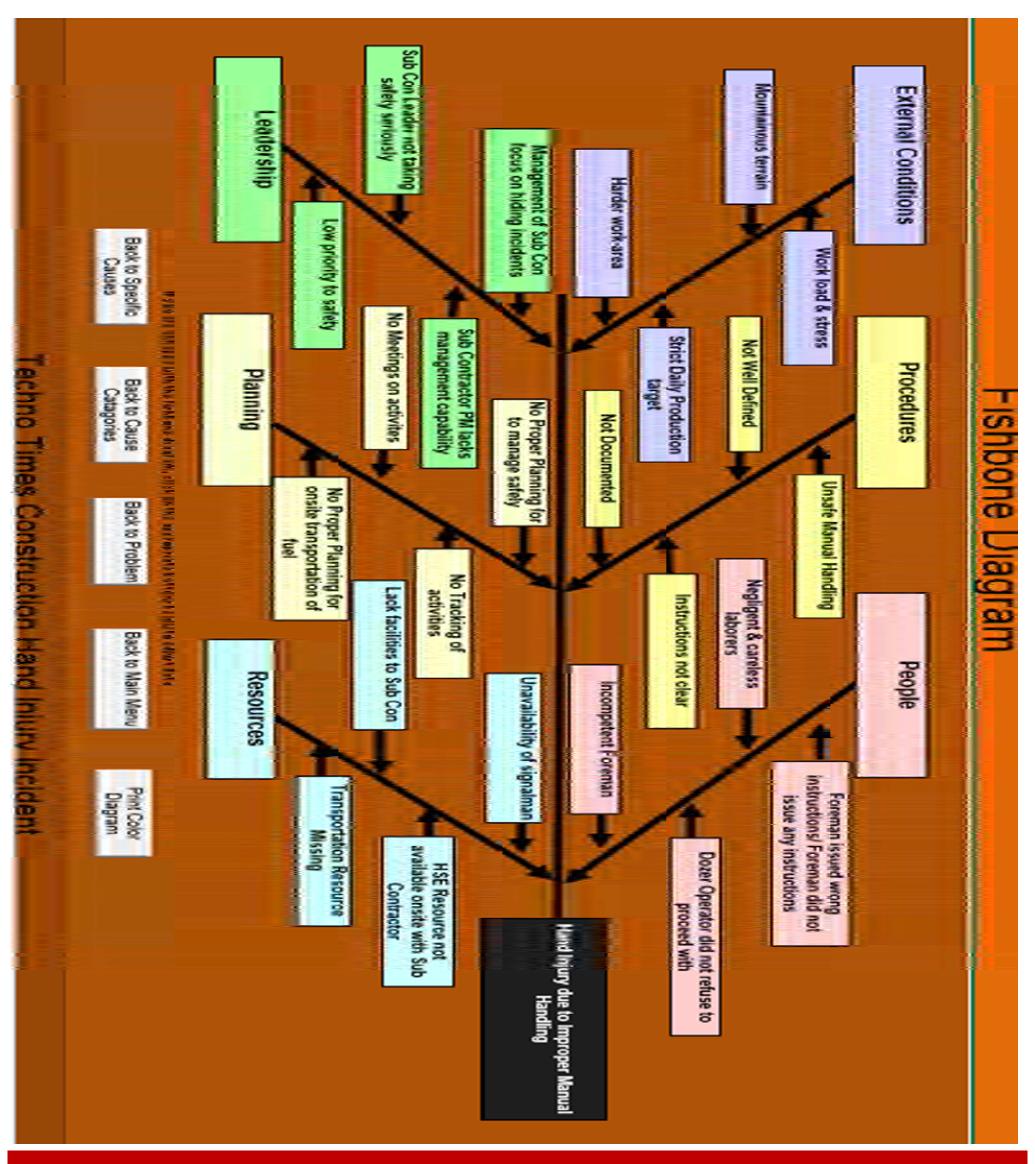
2 1/2/05

2

13-12-15

docation bondse # 4 CR-2

1005 31 (\$\frac{12}{2} \frac{12}{2} \frac{12}{2



Root Cause Analysis



# **INCIDENT INVESTIGATION REPORT**



Preliminary		٧	Initial	
Date	23/10/2015	Repo	ort No.	PK-25
Client	Mira Power Ltd.	Proje	ct Title	Gulpur Hydropower Project (GHHP)
Work Type	Shotcrete	Te	rrain	Diversion Tunnel
		Loc	ation	Diversion Tunnel-2

	CLASSIFICATION (tick the box/as as appropriate)									
		Material Loss								
Near Miss (NM)		Fire / Explosion								
FAT (Fatality)		Property Damage								
LTI (Loss Time Injury)		Environmental Damage								
RWC (Restricted Work Case)		Security								
MTC (Medical Treatment Case)	V	Fatality/Injury/Property Damage to Third Party								
FAC (First Aid Case)		Occupational Illness								
RTI (Road Traffic Incident)		Other								

GENERAL INFORMATION							
Incident Reported by	Khaista Rehman						
Time of Incident	19:00						
Date of Incident(DD/MM/YY)	23/10/2015						
Local Weather	Clear						
Hours worked in the day before incident occurred	12 hours						
Work area or location of incident	Diversion tunnel						
Activity Performed when incident happened	Shotcrete						
Job type of injured personnel	Labor						
Category of incident	MTC						
Injured personnel in experience group (years)	02 year						
No. of Injured Personnel	1						
	Investigated by:	Saboor Khan (Health Safey Officer)					
Investigation Details:	Dates:	24/10/2015					
	Conducted at:	Gulpur Hydropower Project Site					

PERSON INJURED									
Name	Job Title	Department	Supervisor	Injuries	Working Days Restricted or transfer	Working Days Lost			
Ubaid-ul-Rehman	Labor	Construction	Dil Muhammad	wounds on lip and chin					
PROPERTY DAMAGE									
Item	Damage Description		Estimated Loss	Total Estimated Loss					

## SUMMARY OF EVENTS IMMEDIATELY BEFORE THE INCIDENT

Toolbox meeting was conducted as usual on 06:45 A.M. The Sambu tunneling team started working under supervision of Mr. Khaista Rehman (supervisor). All the safety requirements were fullfiled before the start of activity.

## **DESCRIPTION OF THE INCIDENT**

A routine blast was carried out inside tunnel-1. at 18:45 hours. After daily tool box talks, shotcrete work was being carried out by Sambu workers in tunnel-2. The shotcrte work was delayed because gasket was ruptured between steel pipes junction and the air pressure was not sufficient for shotcrte work. Foreman Dil Muhammad instructed Ubaid-ul-Rehman to open the joint of rubber hose (to connect it directly with shotcrete machine with addition of other rubber hoses) the one end of which was connected with compressor and other with steel pipline. Ubaid-ul-Rehman after tunrning off the compressor opened the joint between rubber hose and steel pipline without release of stored air pressure with which the rubber hose hit his upper lip and chin. He has been given Medical treatment in Kotli District Hospital.

## **DETAILS OF INJURIES AND/OR DAMAGE**

The wounds of lip and chin were sticthed to heel up quickly. 4-stitches on upper lip and three on chin were noticed after treatment.

### **DIRECT CAUSE OF INCIDENT**

Stored energy/pressure

Carelessness of the concerned foreman as he was a competant person for tunnel works.

#### **INDIRECT CAUSES OF INCIDENT**

Pressure was not released. Wrong instruction of foreman. Application of proper whip check

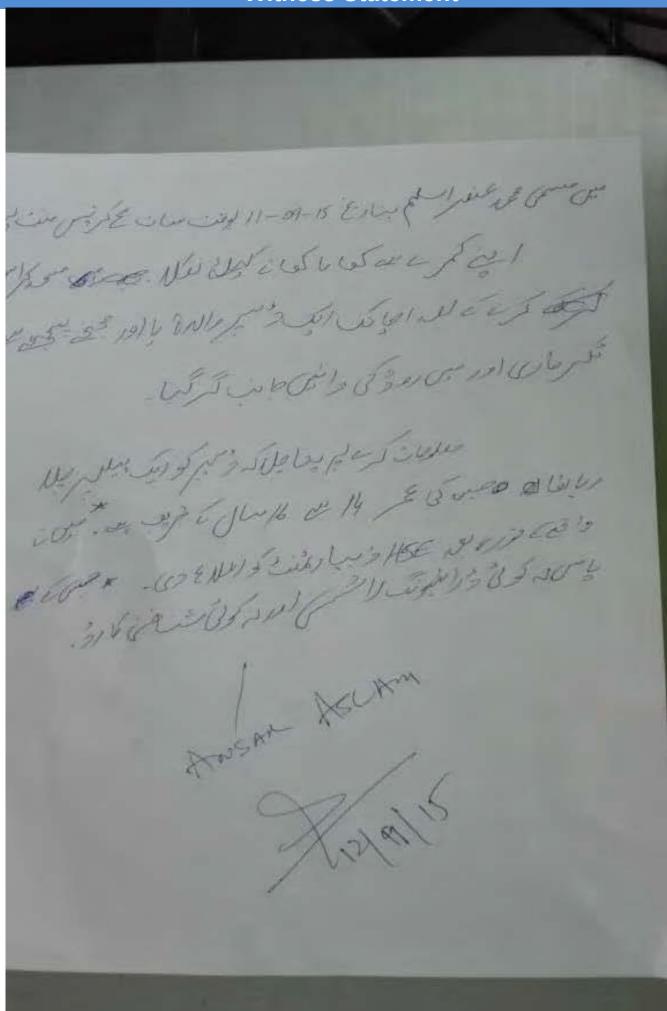
## **ROOT CAUSES OF INCIDENT**

Lake of Management commitment
Poor commitment as management is not taking safety as priorty

No	Corrective Action		Despensible Portice	Toward Date			
No.	Corrective Action		Responsible Parties	Target Date			
1	<b>Discussion in Toolbox</b> The incident to be discussed in the Toolbox for general information of Hydropower Project Site	HSE Team EPCC	24 October, 2015 Completed				
2	Meeting with Sub Contractor To discuss the incident and possible rectifications for future to avoid	HSE Team EPCC	Completed				
3	Meeting with Sub Contractor Application of whip check on air hose	Sambu	Completed				
4	Preventive Measure Sambu should take corrective action to stop reoccurance of such inc	Sambu	Completed				
5	Action Subcontractor should take the disciplinary actions against the concernin unsafe acts	Sambu	Completed				
	SIGNATORY						
Title	Project Manager	Health Safety Ma	anager EPCC				
Name(Print)	MR. DONGHO LEE	MR. KIM HYUNG CHAN	MR.SAHIBZADA TA	NZEEL AHMED			
Signature							



Witness Statement





# **INCIDENT INVESTIGATION REPORT**

 A 100 L	-		A 40
# X			. O F
¥ 3			Cul
		 _	Test Service

Preliminary		Final	V
Date	12/12/2015	Report No.	PK-28
Client	Mira Power Ltd.	Project Title	Gulpur Hydropower Project (GHHP)
Work Type	Rest time	Terrain	Plain
		Location	M Block Residence

CLASSIFICATION (tick the box/as as appropriate)					
		Material Loss			
Near Miss (NM)		Fire / Explosion			
FAT (Fatality)		Property Damage			
LTI (Loss Time Injury)		Environmental Damage			
RWC (Restricted Work Case)		Security			
MTC (Medical Treatment Case)	V	Fatality/Injury/Property Damage to Third Party			
FAC (First Aid Case)		Occupational Illness			
RTI (Road Traffic Incident)		Other			

GENERAL INFORMATION						
Incident Reported by	Mr. As	sif Nawaz (HSI, Pir & Co.)				
Time of Incident	13:40 hrs					
Date of Incident(DD/MM/YY)	12/12/2015					
Local Weather	Clear					
Hours worked in the day before incident occurred	6.5 hours					
Work area or location of incident	M Block					
Activity Performed when incident happened	Rest time					
Job type of injured personnel		Auto Electrician				
Category of incident		MTC				
Injured personnel in experience group (years)		4 Years				
No. of Injured Personnel		1				
	Investigated by:	Muhammad Anees (EHS Engineer, EPCC)				
Investigation Details:	Dates:	13-12-2015				
_	Conducted at:	Gulpur Hydropower Project Site				

PERSON INJURED						
Name	Job Title	Department	Supervisor	Injuries	Working Days Restricted or transfer	Working Days Lost
Mr. Muhammad Riaz	Auto Electrician	Mechanical	Mr. Shahid	1	0	0

PROPERTY DAMAGE					
Item	Damage Description	Estimated Loss	Total Estimated Loss		
N/A					

#### SUMMARY OF EVENTS IMMEDIATELY BEFORE THE INCIDENT

At 13:30 hrs the Pir & Co. (Sub-Contractor Construction Company) personnel took lunch & came to M-Block residence for taking rest.

#### **DESCRIPTION OF THE INCIDENT**

At 13:30 hrs on 12th of December 2015, Mr. Muhammad Riaz (Auto Electrician) & Mr. Ali Raza (Mechanic Helper) took their lunch in break time & came to their room in M-Block Residence, for taking rest. The two personnel already had a verbal altercation four days ago. When Mr. Muhammad Riaz entered his room, he found Mr. Ali Raza on his bed & using Mr. Riaz's Mobile Phone Charger to get his phone battery charged. Mr. Riaz requested Mr. Ali Raza to give him his charger, so that he could charge his own phone's battery. Mr. Ali Raza turned down Riaz's request & behaved him with a non-professional way. When Mr. Riaz insisted more, Mr. Ali Raza stood up & chocked his throat. Mr. Riaz who had a weaker physique, shouted of pain & sat down to defend himself. Mr. Ali Raza then went outside & brought a heavy stick from the corridor. He knocked Mr. Riaz's head with the stick & escaped from the project site while Mr. Riaz got a swelling on his head & went out of senses. One of his colleagues came quickly for his help. He seated him in a vehicle parked outside the residence & shifted him to the city hospital for medical treatment. Luckily the patient recovered to normal condition & started working when returned back to site.

#### **DETAILS OF INJURIES AND/OR DAMAGE**

N/A

#### **DIRECT CAUSE OF INCIDENT**

- 1. The wooden stick striking the head caused the MTC.
- 2. Doing violence to the victim.
- 3. Showing non-professional behavior to colleague.

#### **INDIRECT CAUSES OF INCIDENT**

- 1. Non-professional & revengeful attitude.
- 2. Stress & fatigue due to working continously at site.
- 3. Attitude of disrespect for others.
- 4. Dis-satisfaction from job.
- Lack of humanity.
- 6. Peer pressure making the person voilent.7. One person using belongings of the other.
- 8. Lack of patience in the violent.
- 9. Poor human resource management & conflict management by the company.

#### **ROOT CAUSES OF INCIDENT**

1. Poor commitment from Pir & Co. management to build up a professional human resource at site..

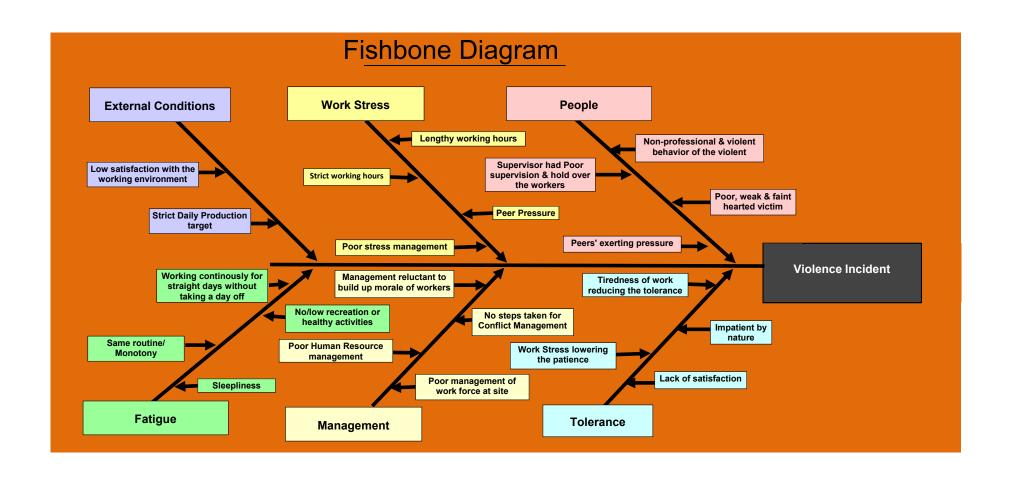
No.	Corrective Action		Responsible Parties	Target Date		
1	Discussion in Toolbox The incident to be discussed in the Toolbox for general information of Hydropower Project Site	HSE Team EPCC	15 December 2015 Completed			
2	Training of workers/labours on Professional Att To conduct a trainning of Sub-contractor foremans and supervisors of	HSE Team EPCC	18 December 2015  To be completed			
3	Meeting with Sub Contractor  To discuss the accident and possible rectifications for future to avoid reoccurrence of incident			14 December 2015 Completed		
	SIGNATORY					
Title	Project Manager	Health Safety Ma	anager EPCC			
lame(Print)	MR. DONGHO LEE	MR. KIM HYUNG CHAN	MR.SAHIBZADA TA	ANZEEL AHMED		
ignature						



Figure: Investigating the violence (MTC) Incident

راس سارے محکرے ہیں صبری کو کی کلی نہیں کھی علی منا اور میں اس میں استور میرانی اور میرا سی جا رفیراستی (ٹرراما کیا جین نے فرف انبذی عینہ جانگی تھی ا در والا میرے ساتھ مرکز نے کھا۔

TRATE SYNE pro and co





## Exhibit 03 - First Aid Cases





# First Aid REPORT Gulpur Hydropower Project



# Non-Work Related FAC Report

_	_							
Date:	8/17/20:	15	Reported by:	Jahangir Khan (Paramedic)				
Time:	08.50 ar	n I	Location/work grou	c: Gulpur Hydropower Project				
				,				
Injured perso	n name and job ti	tle: <b>Javi</b>	Javid Iqbal					
Nature of injury:			h Injury					
Investigated I	by:	Sahi	bzada Tanzeel (HSE Manage	r)				
Description:								
Clinic with was crushe	At 08:50 am on 17th of August 2015, Mr. Kifayat (Emoloyee of Sub-Con. TTC) came to the Project Clinic with an injured finger. He had received some wounds on his left hand index finger when it was crushed between machinery parts. His finger was washed with ASD & was provided bangage dress. He was instructed to have some rest.							
Cause (s):								
Incident:								
•				aked hands when he got his hand a result, he got his finger wounded.				
Corrective ac	tion (s):							

- 1. Use good quality PPE.
- 2. Use tough gloves for manual operation of machinery.
- 3. Strict supervision is required.
- 4. Management commitment is needed.



# First Aid REPORT Gulpur Hydropower Project



# Non-Work Related FAC Report

		-						
Date:	12/13/2015		Reported by:	Hanan Rasheed/ EPCC Camp Doctor				
Time:	14:30	]	Location/work group:	Gulpur Hydropower Project				
Injured perso	n name and job title:	Mr. Yaseen						
Nature of inju	ıry:	Hand Injury	,					
Investigated b	py:	Hafiz Rohail	Asgher & Syed Usmar	Gillani (HSE Officer, EPCC)				
Description:	Description:							
came to the dozer. On E injured. The was given f pain killer i	At 14:30 hrs on 13th of December 2015, a patient named Mr. Yaseen (Employee of Sub-Con. TTC) came to the Project Clinic with hand injury. His hand had injured while loading a fuel drum onto a dozer. On Examination I saw the middle and ring finger of right hand of Mr Yaseen are seriously injured. The nails came out from muscles, blood vessels are punchered and bones crushed. He was given first aid by cleaning his wounds & wrapping them in the bandage. He was also given a pain killer injection. Later he was reffered to the DHQ hospital for medical treatment & consultation.							
Cause (s):								
Incident:								
According to the patient's statement, they were loading a drum of diesel onto a Dozer. The patient's hand trapped in between the drum & the metallic frame of the dozer due to which has got injured.								

#### Corrective action (s):

- 1. Tough gloves should be used.
- 2. Proper means of transformation should be used.
- 3. Good coordination is required.



# First Aid REPORT Gulpur Hydropower Project



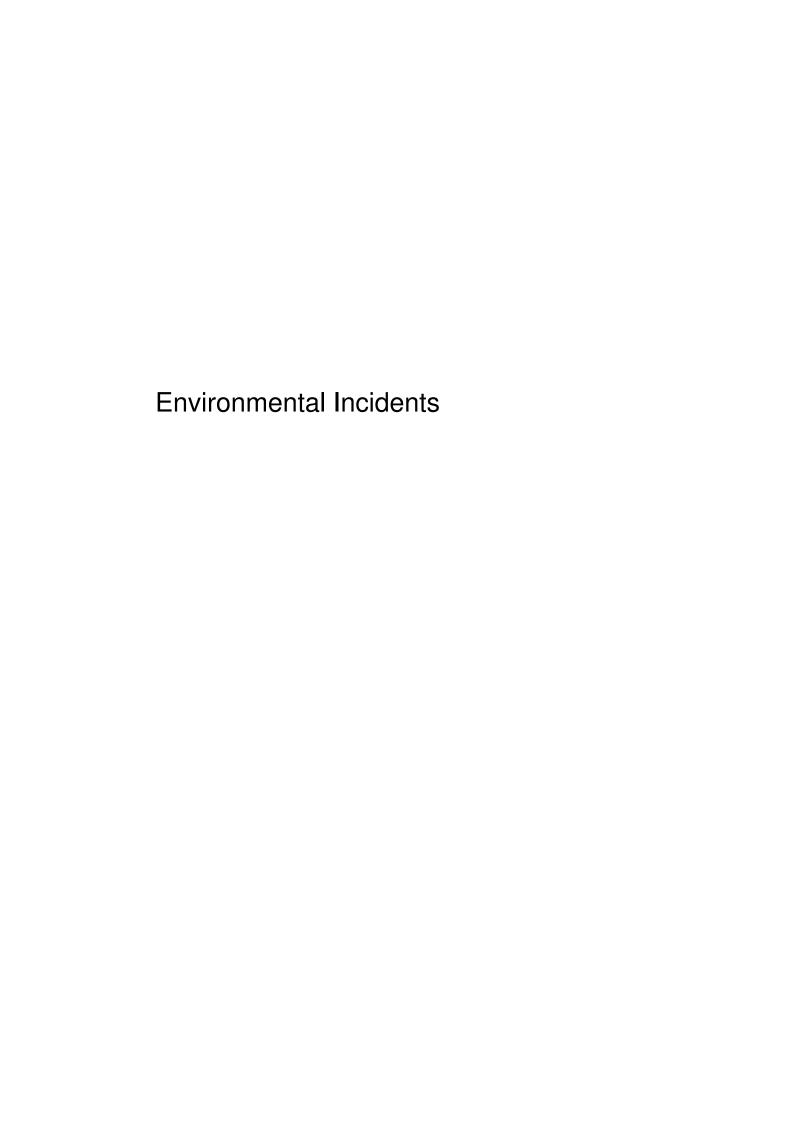
# Non-Work Related FAC Report

Date:	9/1/2015	R	eported by:	Jahangir Khan (Paramedic GHPP)				
Time:	16:10 hrs		ocation/work group:	Gulpur Hydropower Project				
Injured person name and job title:		Shaukat Abba	s					
Nature of inju	ıry:	Fracture in lit	tle finger of right foot					
Investigated b	py:	Sahibzada Tar	nzeel (HSE Manager)					
Description:	Description:							
At 1610 hrs on 1st of September 2015, Mr. Shaukat Abbas (Employee of Sambu Construction Company) came to the Project Clinic with injured toe. A metallic pipe had fallen on his right toe. He was feeling severe pain in his toe. Upon examining his toe, it was found that his toe bones may have been fractured. He was given the basic first aid with bandage & was reffered to the DHQ hospital for X-ray & medical treatment.								
Cause (s): Incident:								
The worker was manually transporting a few metallic heavy pipes at Sambu's workshop. He may have faced misunderstanding with his coworker, when while lifting, the pipe fell from his hands to hit his right toe. Due to this, he was facing severe pain in his toe.								
Corrective action (s):								
Proper coo	rdination should be ma	intained hety	ween each other wh	nile working at site & weight				
Proper coordination should be maintained between each other while working at site & weight heavier than 25 kg must never be lifted manually.								





## **Exhibit 04 - Environmental Incidents**





House #172, Street #7, Phase 3, Bahria Town, Islamabad



Date: 12th April, 2015

Our Ref #: DLJV-HSE-SAM-005

Mr. Youn Eoo Lee, The Project Manager, Sambu Construction Co, GHPP, Kotli, AJ&K

SUBJECT: ENVIRONMENTAL INCIDENT OF HYDRAULIC OIL SPILL AT CR-01.

Dear Sir,

This is with reference to complaint on incident happened on 13<sup>th</sup> April 2015 by Sambu Operated Crawler. For your kind information the project area has been declared as National Park. Please refer to the rules and regulations Contractor and Sub-contractor Sambu is part of.

#### **Poonch National Park:**

The Project will utilize the flow of Poonch River, the full length of which within AJK has been notified as a national park by the AJK Wildlife and Fisheries Department in 2010.

The entire stretch of the Poonch River along with 10-15 km downstream segments of its tributaries was declared a national park in a letter from the AJK Secretariat Forest/AKLASC/Fisheries (ref no: SF/AV 11358-7/2010 dated 15 December 2010). The Poonch River was declared as a national park due to its high fish diversity and importance of supporting fish of both conservation and economic importance particularly the Endangered fish species (IUCN Red List 2013) Mahaseer Tor putitora that is important both from the conservation and recreational/economic viewpoint. By the ESIA process, the profile of the National Park, its conservation importance, and threats to its ecological resources have been highlighted and brought to public notice.

#### **Legal Binding of Laws:**

#### Azad Jammu and Kashmir Environmental Protection Act 2000

164. The Azad Jammu and Kashmir Environmental Protection Act, 2000 is the principal legislative tool used for regulating environmental protection in the state of Azad Jammu and Kashmir. The Act is applicable to a broad range of issues and extends to air, water, industrial liquid effluent, and noise pollution, handling of hazardous wastes and biodiversity protection. The responsibility to implement the provisions of the 2000 Act lies with the Azad Jammu and Kashmir Environmental Protection Agency (the "Agency" or "AJK-EPA"). Considering that the Project is a run of the river (RoR) hydropower project with anticipated environmental impacts, the Act is applicable to the Project in both construction and operation phases.



House #172, Street #7, Phase 3, Bahria Town, Islamabad



The AJK Wildlife (Protection, Preservation and Management) Ordinance 2013: This legislation endeavors to promote social, economic, cultural and ecological well-being of local communities in conformity with the concerns of the international communities. The Ordinance also provides for the declaration of various categories of protected areas: wildlife sanctuaries, wildlife refuge, national parks, game reserves, biosphere reserves, biodiversity reserve, and national natural heritage sites. The Project is located in the Poonch River Mahaseer National Park notified in 2010.

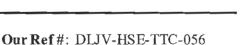
*Fisheries Act 1897:* The *Fisheries Act 1897* regulates fishing in the waters of Pakistan. However, as the Poonch River is located in a national park, the provisions of wildlife legislation supersede those under this legislation.

#### **Immediate Actions!**

As per rules and regulations and legal bindings for EPCC of environmental laws we would suggest you to avoid any kind of ground or soil contamination e.g. leakage of oil which can happen during maintenance works also. Clean up the soil spill with collected of contaminated soil. Provide oil spill kit to vehicle operating with fuel reserve and having capacity to store fuel and oils. EPCC shall conduct a training session for Sambu Staff on 14<sup>th</sup> April 2015 on Environmental Awareness.

You earliest cooperation is highly appreciated in this regard. Best regards,

DONGHO LEE Project Manager SAMBU CONSTRUCTION CO. LTD
GULPUR HYDROPOWER PROJECT
RECEIVED
Dated: 12/04/2015
Time: 8:38 PM
Name: Sohocib
Fr. Date:



LOTTE E&C

# DAELIM

### DAELIM-LOTTE

House #172, Street #7, Phase 3, Bahria Town, Islamabad

Date: 11th October, 2015

Atta Ullah Khan, Chief Executive Officer, Techno Times Construction, GHPP, Kotli, AJ&K

#### SUBJECT: Environmental Non-Compliances (Repeated Violations)

Dear Sir.

This letter is with reference to our earlier correspondence and with reference to subject matter. The EPA AJK has conducted two verification visits for environmental non-compliances so far. The Contractor finds TTC in disappointing situation created after repeated non-compliances observed during project construction phase. It is worth to mention several meetings, site visits, letters and verbal warnings were issued to management and site supervisors.

Soil improper disposal into River Poonch (National Park) and not taking appropriate measures makes the Contractor to write in Black and White.

Previous month our client and consultants via letters and emails highlighted several environmental violations which Sub-Contractors have been performing despite the fact of several reminders.

On 11th September 2015, Contractor highlighted throwing/disposal of excavated material on weir access road. The activity continued for several hours which was presented in photographs and videos to Sub contractor site manager during EHS meeting. The management of Sub-Contractor after reminder experienced similar situation.

In October 1st week Contractor HSE department conducted night inspection and found excavator on weir access road dropping materials into River Poonch deliberately. The situation couldn't be defended by Sub- Contractor project manager with justified explanation besides providing commitment to control situation.

On 7th October 2015 MPL EHS Manager pointed similar activity on weir access road which involved excavator disposing materials on slope and into River.

The observation was highlighted to Site Project Manager TTC during follow-up meeting on 8th October 2015. The said non-compliance couldn't be halted by Sub-Contractor after notifying in time.

12/10/15

4-1



House #172, Street #7, Phase 3, Bahria Town, Islamabad



As responsible company EPCC Owes commitment to Client, Lenders, and various government and third party organizations for protection, preservation and promoting sustainable development at Gulpur Hydropower Project construction.

The unscientific disposal of spoil generated during the construction of hydropower projects causes social and environmental hazards in the area where it is dumped. For instance, similarly, spoil/muck which leaches into the aquatic ecosystems increases the turbidity of water that has serious impact on the aquatic life (IUCN Red List Species of Poonch River National Park) due to change in water quality and reduction in the availability of light. In addition the spoil material causes expected silt deposition issue at Mangla reservoir. Loose spoil increases the level of suspended particulate matter in the atmosphere causing serious health hazards and photoretardation among the local population

As EPCC Contractor we would suggest TTC to increase their level and quality of inspection for construction activities. The Contractor also feels negligence by Sub-Contractor for environmental matters is highlighted to Client and Lenders. It is important to mention any environmental liability arising as result of Sub-Contractor non compliances will be equally responsibility of TTC higher management. we expect Sub-Contractor has a clear anticipation on the criticality of EPCC position therefore we are expecting better cooperation and a responsible approach to deal with environmental matters.

We request Sub- Contractor to adopt environmental friendly approach and practices during construction activities.

Further information or specific advice can be obtained by contacting HSE Department EPCC. & HSE Manager EPCC in this regard.

Thank You.

Best Regards

Mr. Dongho Lee Project Manager

#### DAELIM

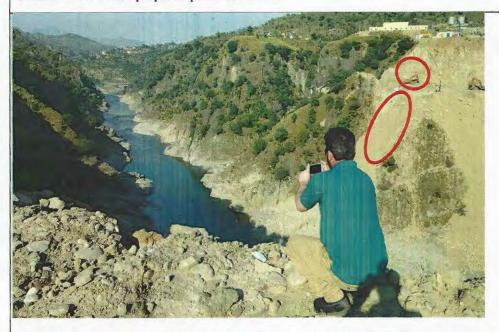
## **DAELIM-LOTTE**

House #172, Street #7, Phase 3, Bahria Town, Islamabad

### LOTTE E&C



Meeting with Sub-Contractor on the issue of spoil disposal practices and non compliances. Videos were presented to stop such violations at site and commitments were provided by Sub-Contractors to ensure proper disposal of materials.



Client visit on 07-October-2015 highlighting spoil disposal issues and non-compliance during that time activity.



House #172, Street #7, Phase 3, Bahria Town, Islamabad



Date: 21<sup>st</sup> November, 2015

Our Ref#: DLJV-HSE-SAM-068

Mr. Youn Eoo Lee,
The Project Manager,
Sambu Construction Co,
GHPP, Kotli, AJ&K.

SUBJECT: SEDIMENTATION PONDS AT DIVERSION TUNNELS AND
ENVIRONMENTAL CONCERNS/ IMMEDIATE ATTENTION
REQUIRED!

#### Dear Sir,

This is with reference to our earlier discussions regarding the environmental concerns of the Contractor at Diversion Tunnels. As per ESIA requirements "release of solvents, oils and lubricants, chemicals can potentially result in the contamination of soil and consequent deterioration of groundwater and surface water quality". The Contractor is concerned about the sensitive nature of Project Area "National Park" and associated protected waters which may result in contamination and could lead to loss of aquatic life and associated environmental consequences.

The Environmental NOC for Gulpur Hydropower Project by EPA prohibits releasing any kind of chemicals into the River Poonch. Waste water from drilling works release effluents as waste water draining into Sedimentation Ponds.

The Sedimentation tanks prepared by the Sub-Contractor need to be cleaned and sludge removed on daily basis. It is important to note the water release after treatment must meet the "National Environmental Quality Standards for Municipal and Liquid Industrial Effluents" & "IFC environmental quality standards".

The Contractor would like to request for using appropriate technical engineering solution to treat the waste water of tunnels which can affect the Aquatic Bio-Diversity of River Poonch. Any kind of water pollution source must be stop to go directly into River Poonch.

Waiting for reply and meeting on 25th November 2015.

Best Regards,

GAMEN CONTROLL TO GULPUS IMPROPOMES PROJECT

Dated: 23/11/15

Name: Sohaib Fr. Date:

Mr. Dongho Lee

Project Manager



House #172, Street #7, Phase 3, Bahria Town, Islamabad

## LOTTE E&C

#### Annex-1

#### Photographic Record



Figure 1 view of sedimentation pond



Figure 2View of improper drains with effluent moving out and contaminating soil, suggestion to cement drain between sedimentation ponds



Figure 3 Chemical Sludge collection view



Figure 4 Damage boundary wall of sedimentation pond, leakage for contamination



House #172, Street #7, Phase 3, Bahria Town, Islamabad



Date: 14th June, 2015

Our Ref #: DLJV-HSE-SAM-014

Mr. Youn Eoo Lee, The Project Manager, Sambu Construction Co, GHPP, Kotli, AJ&K

SUBJECT: PROVISION OF EMERGENCY RESPONSE FOR OIL SPILLS IN PROTECTED

Dear Sir,

The Contractor during its visit to access track on Right abutment of bridge observed spillage of constant oil and lubricants during refueling process.

With reference to Letter Ref: DLJV-HSE-SAM-005 the project site has binding laws and regulations pertaining to environment which are clearly laid down in ESIA provided to subcontractor Ref: DLJV-HSE-SAM-009 in CD format.

Biodiversity may be disturbed due to loss of soil productivity caused by contamination from oil spills and leakages from Project vehicles and machinery. As responsible company our effort should involve proactive measures to avoid any future damages to environment.

We would request the Sub Contractor to avoid further or any future spillage with good environmental controls, HSE Plan, Oil Spill Contingency Procedures, and provision of Oil Spill Kits with every heavy machinery. Provision of Dip Tray and Pan during maintenance is important.

We are looking forward for your cooperation to overcome such avoidable hindrances during our production.

Best Regards,

DONGHO LEE Project Manager 5)



House #172, Street #7, Phase 3, Bahria Town, Islamabad

## LOTTE E&C

#### Annex-1



Figure 1 Contaminated soil on the ground due to oil spill during improper refueling



Figure 2 Contaminated soil on the ground due to oil spill during improper refueling



House #172, Street #7, Phase 3, Bahria Town, Islamabad

# LOTTE E&C



Figure 3 Leakage of Oil



## **Exhibit 05 - Near Misses**



# Gulpur Hydropower Project

**Safety Alert EPCC HSE Department** 

# SAFETY ALERT EPCC

# Brakes Failure due to lack of maintenance and mechanical care

**INCIDENT** A truck driver survived injuries at a Gulpur Hydropower Project (GHPP) while driving back from spoil tip area after disposal of material. The brakes failed on difficult mountain terrain.

The truck Sub Contractor Diver was driving and failed to negotiate a corner and hit mountain ditch on right side of driver. **CIRCUMSTANCES** The truck was unloaded from material when the incident occurred. The truck driver saved ten people while changing direction and hitting ditch *This Safety Alert is a follow-up to previous safety alerts by EPCC at GHPP*.

**INVESTIGATION** The investigation found that compliance with mechanical and safety requirements is not met by the Sub Contractor while operating vehicles. The standard practice of pre-checks of vehicles before use by driver, mechanical inspection by supervisors are not maintained.

- Brakes Failure- Caused the dumper hydraulic pipe to release pressure and thus fluid
- Increase operating pressure- operating pressure while too much application of brakes may have caused brake failure.
- Operating Temperature- Too much operating temperature or surrounding temperatures also cause bursting of pipes
- Operating Temperature (The dumper truck has been operating from more than 8 hours)
   High heat conditions may have an adverse effect on hoses by degrading the rubber,
   which limits a hose's usefulness
- Lack of Pre-Checks by Driver, There is no concept of vehicle prechecks before daily
  use, most of the drivers are not well trained on maintenance of vehicles
- Lack of Supervision- Supervisors responsible for monitoring the activity is not monitoring the good conditions of their vehicles.
- Lack of Mechanical inspection of vehicles by Sub Contractors responsible persons.
- Lack of Mechanical maintenance by Department of Contractor and Sub Contractors End

#### **Gulpur Hydropower Project**

#### **Safety Alert EPCC HSE Department**

Lack of commitment from Sub Contractor Management in dealing with mechanical issues

#### RECOMMENDATIONS

To meet occupational health and safety obligations it is expected that all heavy equipments and vehicles shall be maintained well in good mechanical condition.

The EPCC and Sub Contractor must maintain their vehicles and inspect at least once a week by mechanical incharge for its fitness.

The EPCC and Sub Contractors must ensure that Health safety requirements are fulfilled for heavy vehicles.

For mechanical maintenance EPCC suggests that Sub Contractors:

EPCC suggest the vehicle drivers to not adjust brakes when hot or over-heated.

EPCC suggest Re-line and complete any brake work in axle sets.

EPCC suggest Re-line linings before they wear out.

EPCC suggest Do not attempt to remove oil contamination by burning linings.

EPCC suggest When making any repairs at the wheel-end such as:

- 1. re-lining brakes
- 2. replacing cams or cam bushes
- 3. Replacing return springs.

Measure critical items and check they are within the limits set by the manufacturer

Do not ignore the performance of the air valves in the brake system. Check the air supply system:

- 1. is working as it should, e.g. compressor capacity
- 2. for any evidence of chambers hanging up or actuating slowly
- 3. is fitted with replacement valves of the correct type and crack pressure
- 4. For damaged hosing, restrictions and kinks, etc.

# Gulpur Hydropower Project Safety Alert EPCC HSE Department

# SAFETY ALERT EPCC

# Dumpers Tip Over During Unloading Activity



#### INCIDENT

On 1<sup>st</sup> and 12<sup>th</sup> November 2015 Sub-Contractor Dumper truck tip over during unloading activities at two separate places due to disposal on loose ground as well as on uneven surface.

Luckily at both accidents/incidents both the drivers

of Sub-Contractors remained safe due to seat belts wearing.

**CIRCUMSTANCES.** Due to unleveled ground surface one of the dumper truck tip over while the other dumper due to dumping on loose soil tip over. *This Safety Alert is a follow-up to previous safety alerts by EPCC at GHPP.* 

**INVESTIGATION** The investigation found that disposal does not meet the standards and requirements of safety while dumping.

- Untrained drivers: Driver driving dumpers were unaware of the loose soil hazard and vehicle tip over on similar surfaces.
- Helper: Dumpers were missing helpers to assist drivers in safe and proper reversing of vehicle and spotting of loose surface/uneven surfaces.
- Improper and lack of supervision at site by site supervisors.
- Not maintaining safe distance from loose un-compacted soil surfaces.



#### **Gulpur Hydropower Project**

**Safety Alert EPCC HSE Department** 

#### **Common Reasons for Tip Over of Dumpers:**

- Dumping on unleveled ground surface
- Large amount of material is in the upper portion of the raised box
- Material does not flow out of the top portion of the box, or does not flow out of one side
  of the top portion;
- The rear wheels settle unevenly as the load moves to the rear during dumping; or
- Wind may exert lateral loads, especially if the box is long, as is the case with end-dump semi-trailers.

#### Stability may also be affected by the unit's mechanical condition:

- Poor rear suspension systems on one side of the vehicle;
- Uneven tire pressures in rear wheels;
- Worn or inadequate components of the lifting system such as pins; or
- Worn or inadequate lifting cylinders.

#### RECOMMENDATIONS

Because of stability problems with semi-trailers, they should not be used for haulage to rough grading or fill areas where surfaces are often uneven or loosely compacted. During winter, loads should not be left in dump boxes overnight.

#### Maintenance

Preventive maintenance can play an important role in preventing vehicle tip-overs

- Check tire pressures daily. Tire pressures should be equal on each side of the vehicle, according to manufactures' recommendations
- Examine and lubricate pins and bushings regularly.
- Inspect suspension systems under load to ensure that they work properly and provide even suspension. Weak suspension systems should be replaced immediately.
- Inspect hoist cylinders regularly. Worn cylinders should not be replaced with smaller cylinders or with cylinders rated at lower operating pressure.
- Make sure that repairs to boxes leave bottom and sides clear and unrestricted. Rough patchwork repairs near the top of the box can catch and hold sticky materials.

#### Loadina

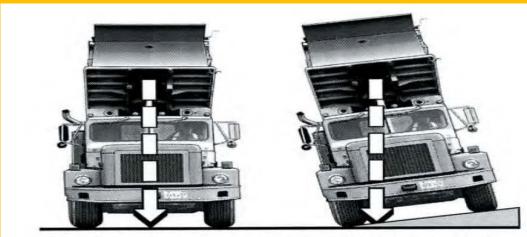
#### **Gulpur Hydropower Project**

#### **Safety Alert EPCC HSE Department**

- Loading of the box from front-to-back must meet allowable gross weight and axle weight limitations set by the Texas Department of Transportation.
- If material is likely to flow poorly, lighten up the load in the top end of the box. A slightly smaller load will be better than a full load that causes a tip-over. Box liners help most materials flow better during dumping. Liners also help to keep the box in good condition.

#### Dumping

- Operators should be trained to recognize areas hazardous to dumping, such as soft or uneven surfaces and inadequately compacted fill.
- Before dumping, operators should ensure that the tailgate is unlocked and that the
  vehicle is on a reasonably level surface. Dumping on surfaces that are not level is
  one of the main causes of tip-overs.
- Before spreading material by dumping it from a moving truck, make sure that the entire length of travel is reasonably level.
- Trucks should not dump when they are parked side by side with another vehicle.
   When a dump unit tips over, it is often the operator in the adjoining vehicle that is injured.
- Dumping operations should be spread out to avoid possible injury.
- Other personnel such as dozer operators, surveyors, and spotters should be warned not to work near a dumping truck in case it tips over.
- Workers should not congregate in areas where dumping is under way.



A slight slope can be enough to cause tipping if material sticks in the top of the box.

# Near Miss Investigation Report

# DAELIM

# INCIDENT INVESTIGATION REPORTLOTTE E&C

	Preliminary			Final	
Date		12/11//2015	Report No.		PK-27
Client		Mira Power Ltd.	Project Title		Gulpur Hydropower Project (GHHP)
Work Type		Material loading / unloading			
			L	ocation	Dumping area ( Community )

CLASSIFICATION (tick the box/as as appropriate)			
Incident		Material Loss	
Near Miss (NM)		Fire / Explosion	
FAT (Fatality)		Property Damage	٧
LTI (Loss Time Injury)		Environmental Damage	
RWC (Restricted Work Case)		Security	
MTC (Medical Treatment Case)		Fatality/Injury/Property Damage to Third Party	
FAC (First Aid Case)		Occupational Illness	
RTA (Road Traffic Accident)	٧	Other	

GENERAL INFORMATION					
Incident Reported by	Asif Nawaz (Out Source Health Safety Officer-Batching Plant)				
Time of Incident	0850 AM				
Date of Incident(DD/MM/YY)	12/11/2015				
Local Weather	Clear				
Hours worked in the day before incident	02 hours Day shift				
Work area or location of incident	Out side of Project (Community Area)				
Activity Performed when incident	Material loading / unloading				
Job type of injured personnel	Driver				
Category of incident	Vehicle Accident				
Injured personnel in experience group	15 years				
No. of Injured Personnel	0				
	Investigated by:	Asif Nawaz (Out Source Health Safety Officer-Batching Plant)			
Investigation Details:	Dates:	12/11/2015			
<u> </u>	Conducted at:	Gulpur Hydropower Project Site			

PERSON INJURED						
Name	Job Title	Department	Supervisor	Injuries	Working Days Restricted or transfer	Working Days Lost
N/A	N/A	N/A	N/A	N/A	Nil	Nil

PROPERTY DAMAGE					
Item Damage Description		Estimated Loss Total Estimated Loss			
Dumper	other parts of dumper broken. Diesel spill on the	50,000	US\$50,000		

#### SUMMARY OF EVENTS IMMEDIATELY BEFORE THE INCIDENT

Toolbox meeting was held at 07:00 A.M. at main toolbox area ground where all Pir & Co staff attended the meeting. Relevant hazards regarding mucking, transportation and unloading were discussed with the staff. After the blasting activity mucking and transportation of materials started for Per & Co. Per & Co dumpers started to dispose the material at community land. The transportation route for community disposal is highlighted in the map attached for loading an unloading activities in Picture-1. Work starts only two hours before the incident.

#### **DESCRIPTION OF THE INCIDENT**

At 0800hrs the dumpers of Per & Co started disposing the excavated material at the approved spoil tip areas. In this regard the Dumper (C3396) driven by Mr. Imia headed towards the community land for disposal. The driver was experienced driver for more than 15 years with heavy traffic vehicles.

During his second trip when the dumper reached disposal area at 0845hrs, the driver parked the vehicle near the agreed disposal point. He moved out of the vehicle to check the area where dumper was parked. He wanted to assure the balance of the vehicle which he did and returned to his vehicle. He found the place unsuitable for unloading and moved to second location. The driver started the vehicle and moved the vehicle in reverse and then a little forward. This time he did not moved out of the vehicle and started to unload the material by pushing the lever. As he

pushed the level after parking at selected area without going down, the dumper slowly turned to one side. The left tire of dumper penetrated in loose soil and due to uneven surface the dumper stability was lost. The dumper tip over. The driver was wearing seat belt and become unconscious. A helper near by came to rescue him at the site and immediately pulled him out for medical response. The worker was in good health

Immediately the driver called the Clinic and informed the medical team. The patient was transported to clinic for check and found healthy with minor injuries.

The driver was given first aid in the clinic and investigation process was initiated by involving the management and team members.

Some of the findings of investigation are

- Un supervised unloading activity
- Absence of helper for unloading activity
- · Non stable ground surface/loose compacted soil where disposal was carried out
- Uneven surface of the ground where disposal was carried out
- Probability of load factor
- Uneven distribution of disposal material in the dumper truck trolley.

#### **DETAILS OF INJURIES AND/OR DAMAGE**

Driver was safe and got no injury of any type. Wind screen, side mirrors, indicators and some other parts of dumper broken. Diesel spill on the surface. Left side of driver cabin and material bucket hit directly at the surface.

#### DIRECT CAUSE OF INCIDENT

- 1. Unloading activity
- 2. Unloading at uncompacted loose surface

#### **INDIRECT CAUSES OF INCIDENT**

- 1. Absence of Helper
- 2. Absence of supervision staff
- 3. Absence of Health Safety Inspector for Sub-Contractor
  4. Lack of training by technical team of Sub-Contractor
- 5. Load factor
- 6. Uneven distribution of disposal material in the dumper truck trolley.

#### **ROOT CAUSES OF INCIDENT**

1. Lack of commitment regarding safety protocols from Sub Contractor (Per & co) Management in implementation of HSE protocols.

No.	Corrective Ac	Responsible Parties	Target Date	
1	Discussion in Toolbox The incident to be discussed in the Toolbo workers at Gulpur Hydropower Project Site	HSE Team Daelim		
2	Training of sub-contractor Staff Subcontractors (Per & Co) drivers, helper	HSE Team EPCC & Pir &		
3	Trained and Competent Staff Sub Contractor to involve trained and competent staff to ensure safe operations		Construction EPCC	
4	Meeting with Sub-Con Sub Contractor to attend meeting on the E	Construction EPCC		
		SIGNATORY		
Title	Project Manager Site Manager		Health Safety Manager EPCC	
Name(Print)	MR. DONGHO LEE MR. KIM HYUNG CHAN		MR.SAHIBZADA TANZEEL AHMED	
Signature				







loose un compacted surface for unloading activity caused tyre to pressed into soil



## **Exhibit 06 - Road Traffic Accidents**

## Gulpur Hydropower Project

**Safety Alert EPCC HSE Department** 

# SAFETY ALERT EPCC

# Brakes Failure due to lack of maintenance and mechanical care

**INCIDENT** A truck driver survived injuries at a Gulpur Hydropower Project (GHPP) while driving back from spoil tip area after disposal of material. The brakes failed on difficult mountain terrain.

The truck Sub Contractor Diver was driving and failed to negotiate a corner and hit mountain ditch on right side of driver. **CIRCUMSTANCES** The truck was unloaded from material when the incident occurred. The truck driver saved ten people while changing direction and hitting ditch *This Safety Alert is a follow-up to previous safety alerts by EPCC at GHPP.* 

**INVESTIGATION** The investigation found that compliance with mechanical and safety requirements is not met by the Sub Contractor while operating vehicles. The standard practice of pre-checks of vehicles before use by driver, mechanical inspection by supervisors are not maintained.

- Brakes Failure- Caused the dumper hydraulic pipe to release pressure and thus fluid
- Increase operating pressure- operating pressure while too much application of brakes may have caused brake failure.
- Operating Temperature- Too much operating temperature or surrounding temperatures also cause bursting of pipes
- Operating Temperature (The dumper truck has been operating from more than 8 hours)
   High heat conditions may have an adverse effect on hoses by degrading the rubber,
   which limits a hose's usefulness
- Lack of Pre-Checks by Driver, There is no concept of vehicle prechecks before daily
  use, most of the drivers are not well trained on maintenance of vehicles
- Lack of Supervision- Supervisors responsible for monitoring the activity is not monitoring the good conditions of their vehicles.
- Lack of Mechanical inspection of vehicles by Sub Contractors responsible persons.
- Lack of Mechanical maintenance by Department of Contractor and Sub Contractors End

#### **Gulpur Hydropower Project**

#### **Safety Alert EPCC HSE Department**

Lack of commitment from Sub Contractor Management in dealing with mechanical issues

#### RECOMMENDATIONS

To meet occupational health and safety obligations it is expected that all heavy equipments and vehicles shall be maintained well in good mechanical condition.

The EPCC and Sub Contractor must maintain their vehicles and inspect at least once a week by mechanical incharge for its fitness.

The EPCC and Sub Contractors must ensure that Health safety requirements are fulfilled for heavy vehicles.

For mechanical maintenance EPCC suggests that Sub Contractors:

EPCC suggest the vehicle drivers to not adjust brakes when hot or over-heated.

EPCC suggest Re-line and complete any brake work in axle sets.

EPCC suggest Re-line linings before they wear out.

EPCC suggest Do not attempt to remove oil contamination by burning linings.

EPCC suggest When making any repairs at the wheel-end such as:

- re-lining brakes
- 2. replacing cams or cam bushes
- 3. Replacing return springs.

Measure critical items and check they are within the limits set by the manufacturer

Do not ignore the performance of the air valves in the brake system. Check the air supply system:

- 1. is working as it should, e.g. compressor capacity
- 2. for any evidence of chambers hanging up or actuating slowly
- 3. is fitted with replacement valves of the correct type and crack pressure
- 4. For damaged hosing, restrictions and kinks, etc.

#### **INCIDENT INVESTIGATION REPORT**

LOTTE E&C

Preliminary			Final	V
Date	08/01/15	Repo	ort No.	PK-15
Client	Mira Power Ltd.	Project Title		Gulpur Hydropower Project (GHHP)
Work Type	Transportation of excavated material	Те	rrain	Main road
		Loc	ation	Main road behind Joint resturant

	OL ACCIFICATION (#: -1- 41-	h	
	CLASSIFICATION (tick the	box/es as appropriate)	
		Material Loss	
Near Miss (NM)	٧	Fire / Explosion	
FAT (Fatality)		Property Damage	√
LTI (Loss Time Injury)		Environmental Damage	
RWC (Restricted Work Case)		Security	
MTC (Medical Treatment Case)		Fatality/Injury/Property Damage to Third Party	
FAC (First Aid Case)		Occupational Illness	
RTA (Road Traffic Incident)		Other	

	GENERAL INFORMATION					
Incident Reported by	M	r. Tariq Daelim driver				
Time of Incident		8/1/2015 3:15				
Date of Incident(DD/MM/YY)		1/0/1900				
Local Weather						
Hours worked in the day before incident occurred		8				
Work area or location of incident		Box Culvert				
Activity Performed when incident happened	Alter officacing the excavated material the duff	site area				
Job type of injured personnel		Driver				
Category of incident		Near Miss Incident				
Injured personnel in experience group (years)		5				
No. of Injured Personnel		N/A				
	Investigated by:	M. Saboor Khan (Health and Safety Inspector)				
Investigation Details:	Dates:	08/02/15				
	Conducted at:	Gulpur Hydropower Project Site				

	PERSON INJURED					
Name	Job Title	Department	Supervisor	Injuries	Working Days Restricted or transfer	Working Days Lost
Hafiz Abbas	Supplier	N/A	N/A	FAC	N/A	N/A

	PROPERTY DAMAGE		
Item	Damage Description	Estimated Loss	Total Estimated Loss
dumper's shock a	bsorber, battery, window, bumper, driver cabin and windscreen	100000	100000PKR

#### SUMMARY OF EVENTS IMMEDIATELY BEFORE THE INCIDENT

Unlike everyday toolbox talk was conducted with Sub Contractor regarding daily activities and associated hazards on 2 August. The Techno Times Construction team including dumper drivers attended the daily toolbox. The duty for transportation of material was conducted under the supervision of Hamidullah. At 1515 Hours Mr. Shair Afzal after loading muck material moved his dumper towards spoil Tip area C. After offloading the disposal material the dumper returned. During his return from the spoil tip while the dumper was returning it lost control due to brake failure.

#### **DESCRIPTION OF THE INCIDENT**

The supervisor in charge for the transportation activity was Mr. Hameedullah. The excavation activity was resumed after lunch break at 1515hrs. At 1515 Hours Mr. Shair Afzal with helper Waheed-u-Rehman after loading the dumper (DIR 1275) moved towards soil tip area driving on weir access road and main road. The dumper reached at 1535hrs.to the spoil tip and after dumping the material returned from the spoil Tip-C. According to witnesses and driver statement the dumper was driven at speed of 25kmph. When driver of the dumper cross the view point and reached the corner beside ditch the brake system failed.

The helper jumped from the dumper while driving during the turn, while Mr. Shair Afzal kept on driving. During the second turn by driver, two visitors vans were parked by locals for visiting project site from outside premises. The driver took turn and saved two standing vehicles and persons and hit the mountain ditch on his right side to stop the dumper movement.

According to investigation and site visit, damage to the dumper's shock absorber, battery, window, bumper, driver cabin and windscreen was observed after the incident. The driver and helper remained safe during the incident.

- · After the accident HSE department reached the accident site on spot and barricaded the area.
- Area was barricaded properly to reduce hazards of traffic.
- Temporary blockade of traffic was done to reduce traffic accidents further.
- Two signal men were designated at both sides of accident location to control traffic movements.
- Security guards/police provided to ensure safety and property of damaged vehicle and mob and reduce law and order situation.
- · Ambulance was called at the project site to handle any kind of serious emergency situation.

#### **DETAILS OF INJURIES AND/OR DAMAGE**

N/A

#### **DIRECT CAUSE OF INCIDENT**

- 1: Failure of brakes
- 2: Loss in control of vehicle

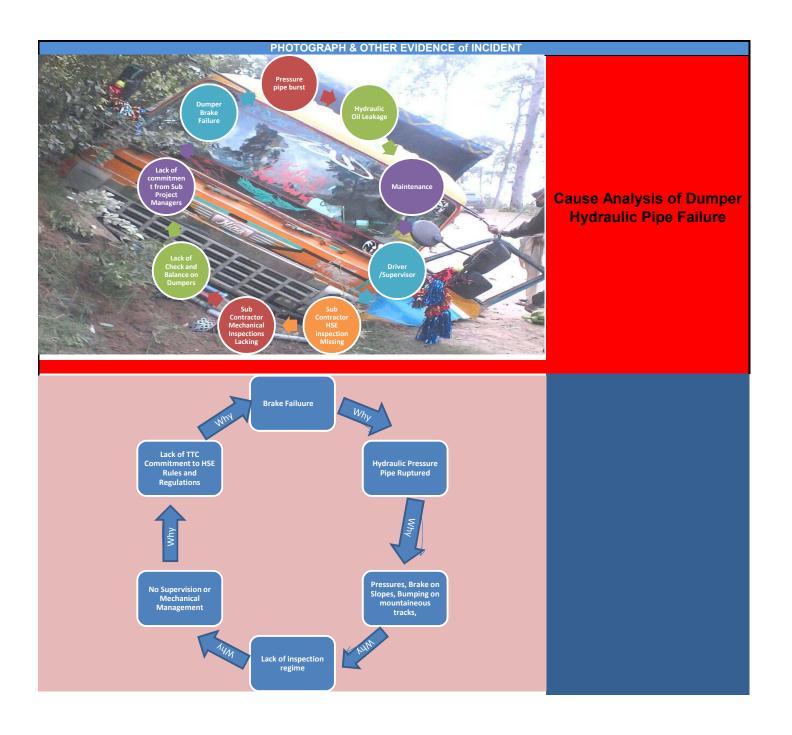
#### **INDIRECT CAUSES OF INCIDENT**

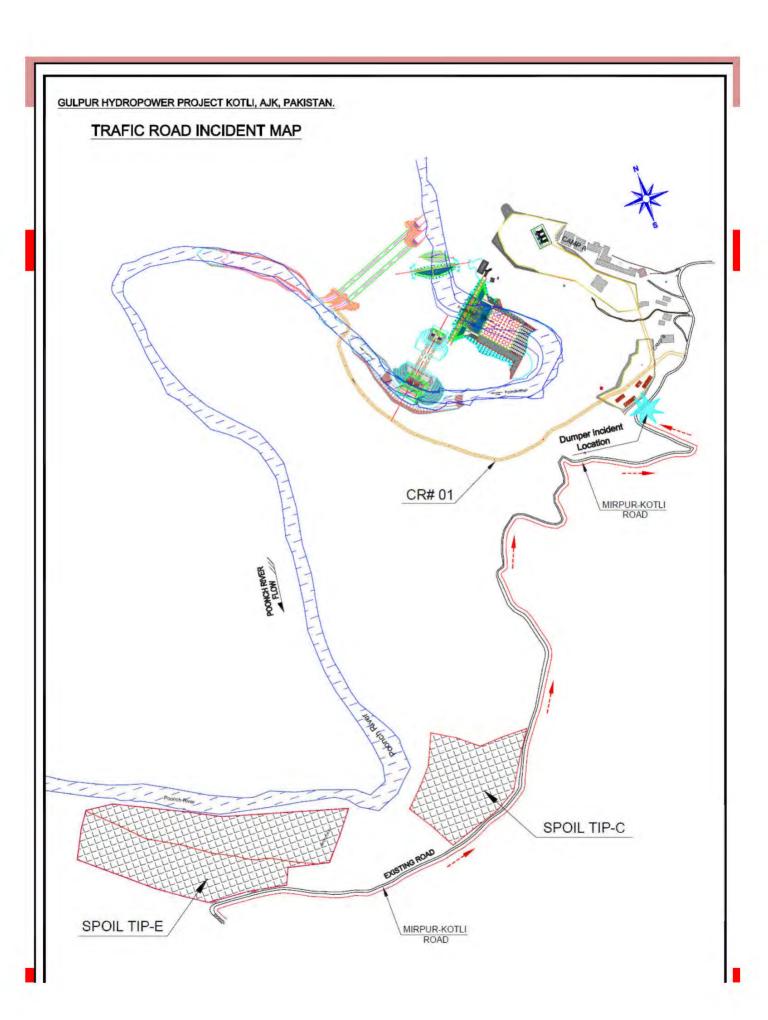
- 1:Lack of mechanical maintenance by Sub Contractor of vehicles involved in Gulpur Hydropower Project
- 2: Lack of mechanical inspections by Contractor and Sub Contractor mechanical department
- 3: Unavailability of workshop for mechanical maintenance
- 4: Lack of inspections (pre use checks) by the subcontractors drivers, supervisors and site incharge

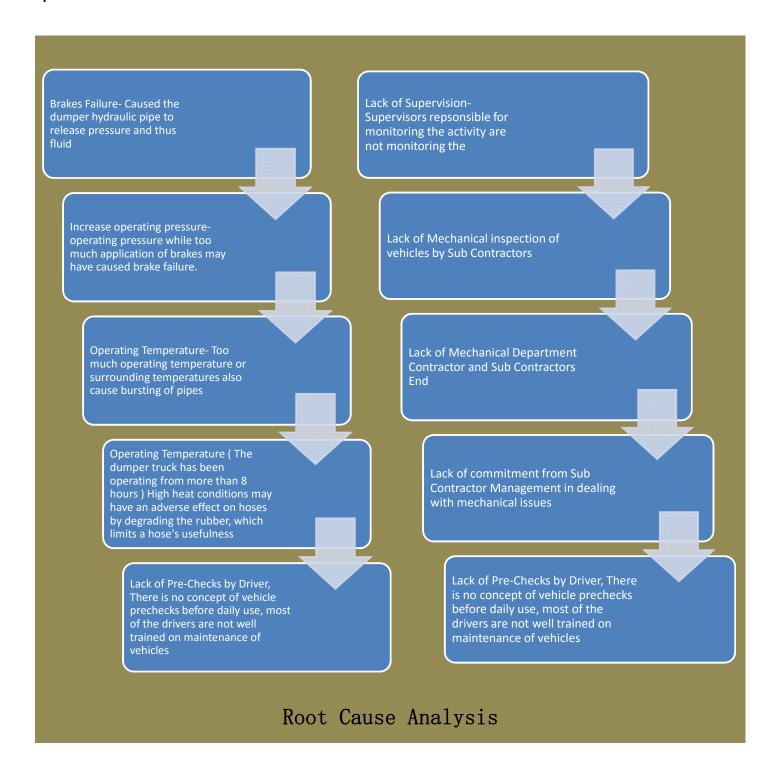
#### **ROOT CAUSES OF INCIDENT**

Lack of commitment by the Sub Contractor Project Manager in resolving the mechanical maintenance issues on time even upon several times highlighted by HSE department EPCC

ру нов ферапп	CORRECTIVE A	CTION PLAN			
No.	Corrective Action		Responsible Parties	Target Date	
1	Discussion in Toolbox The incident to be discussed in the Toolbox for general information of Hydropower Project Site	of the workers at Gulpur	EHS Daelim	03.08.2015 Completed	
2	Training of sub-contractor Staff The sub-contractor (TTC and SAMBU) drivers and relevant staff sh	of sub-contractor Staff ontractor (TTC and SAMBU) drivers and relevant staff shall be trained on the safe Driving.			
3	Mechanical Inspection The sub-contractor (TTC and SAMBU) drivers and relevant staff sh their heavy equipment before use and maintain record.	b-contractor (TTC and SAMBU) drivers and relevant staff shall conduct pre check inspection of			
4	Mechanical Inspection Contractor The mechanical department of Contractor to conduct random inspec	Mechanical Inspection Contractor The mechanical department of Contractor to conduct random inspections of Sub Contractor Vehicles			
5	Meeting with Site Management EPCC and Sub Contractors HSE department EPCC to conduct meeting with Sub Contractors and causes of road traffic incident	d Daelim Management on the root	Sub Contractors	05.08.2015 In Complete	
6	HSE Department Safety Inspections The HSE department to conduct heavy vehicles inspection of all dumpers for safety purposes.		EHS Daelim	05.08.2015 In Complete	
	SIGNAT	ORY			
Title	Project Manager	Site Manager	Health Safety Ma	nager EPCC	
Name(Print)	MR. DONGHO LEE	MR. KIM HYUNG CHAN	MR.SAHIBZADA TA	NZEEL AHMED	
Signature					









## **Exhibit 07 - Fire Incidents**

(Please see the next page)

# Fire Incident Investigation Report

#### **ACCIDENT INVESTIGATION REPORT**

#### DAELIM LOTTE E&C

Preliminary	٧		Final			
Date		29/6/2015	Report No.		PK-11	
Client		Mira Power Ltd.	Project Title		Gulpur Hydropower Project (GHHP	)
Work Type		Mechanical Work	Terrain		Mountaneous	
			Location		Powerhouse Ridge Top	
	·				-	
ICATION (tick the box/es as app	propriate)			_	•	_
			MA 1 1 11			

ICATION (tick the box/es as appropriate)						
		Material Loss	٧			
Near Miss (NM)		Fire /	٧			
FAT (Fatality)		Property				
LTI (Loss Time Injury)		Environmenta				
RWC (Restricted Work Cas	9)	Security				
MTC (Medical Treatment Ca	se)	Fatality/Injury/				
FAC (First Aid Case)		Occupational				
RTA (Road Traffic Accident)		Other			_	

	GENEF	RAL INFORM	ATION			
Incident Reported by	Sahibzada Tanzeel Ahmed (Health Safety	Manager)				
Time of Incident	23:30hrs					
Date of Incident(DD/MM/YY)	29/6/2015					
Local Weather	Clear weather					
Hours worked in the day before	3 hours					
Work area or location of incident	Powerhouse Ridge					
Activity Performed when incident	Excavation					
Job type of injured personnel	Not Applicable					
Category of incident	Mechanical					
Injured personnel in experience	Not Applicable					
No. of Injured Personnel	Not Applicable					
Investigation Details:	Investigated by:	Sahibzada Tan	zeel Ahmed (Health S	Safety Manager)	Mr.	Nam (Heavy Equipment Manager)
	Dates:		29/6/2015			
	Conducted at:	Gulp	ır Hydropower Projec	ct Site	Powerho	use Ridge/ Restaurant and EPCC Office

	PERSON INJURIED					
Name	Job Title	Department	Supervisor	Injuries	Working Days Restricted or transfer	Working Days Lost
N/A	N/A	N/A	N/A	N/A	N/A	N/A

PROPERTY DAMAGE						
Item	Damage Description	Estimated Loss	Total Estimated Loss	300,000 USD		
	CAT excavator					

SUMMARY OF EVENTS IMMEDIATELY BEFORE THE INCIDENT
Toolbox activity was held at Toolbox Meeting ground at 20:30 hrs on 29th June 2015. The meeting was attended by Sambu construction staff along with Techno Times Construction Staff. General work related hazards along with observation from previous evening were discussed with everyone. HSE team EPCC was monitoring CR-01 access tracks, Weir Access Track, buildings and Powerhouse Ridge.

#### SUMMARY OF EVENTS IMMEDIATELY AFTER THE INCIDENT

On 29th June 2015 at approximately 23:30 hrs Health Safety Department EPCC responded to excavator fire located at Powerhouse Ridge Top construction area. EPCC Health Safety Manager discovered fire and reported Emergency Response Team (ERT) for fire control at 23:45hrs. The onsite supervisor and excavator operators extinguished the flames on advice of HS Manager by disposing loose soil on the excavator fire at 23:45hrs.

EPCC HSE department initiated rescue at 23:50hrs by mobilizing rescue vehicle of HSE and Sub-Contractor (Sambu) to accident location. The accident location is located at Powerhouse ridge with road travel distance of 15 min and 15 min mountain hiking. ERT Team with Foam, CO2 and ABD fire extinguishers rushed to site in 30 min. The accident location does not have any light or heavy vehicle access track for fire bridge/vehicle rescue.

At 00:10hrs on 30th June 2015, fire at Excavator begin to instigate again. ERT Team along with fire fighting team of EPCC reached accident location at 12:20. The fire at mountain top blazed added and started with more flames

Health Safety department evacuated the accident location by providing clear access with proper lightening to all workers with proper head count at powerhouse ridge. 18 Sambu, 3 Techo Times Construction, and 4 EPCC HSE staff were initially present at the top. All accessible areas from the bottom were sealed at 00:15hrs to avoid any unauthorized entry into high risk area of excavator on fire.

At 00:30 hrs, all staff evacuated the area except Sambu Korean Management along with supervisory staff who were reluctant to evacuate area on instructions of Health Safety Manager. Several warnings were issued to Sambu workers to avoid any human accident which may happen because of explosion of excavator fuel tank. After several warnings to Sub-Contractor staff HS Manager EPCC evacuated area due to risk of bleve explosion in fuel tank

The excavator was still ablaze probably due to diesel in tank therefore 100m radius of safety protection was provided. The operator subsequently evacuated the excavator by jumping 1.5 meters to the ground and was not injured. No one was allowed to extinguish high flames which pose more risk of probable human injuries

At 03:00hrs on 30th June 2015, Sambu Management along with supervisors evacuated the accident location on Powerhouse top ridge

Initiatives taken immediately

Provided safety radius at accident location of 100m for personnel.

- EPCC provided Health Safety emergency communication and information about accident to Client and relevant persons as per HSE procedures.
- Provided fire watch and Health Safety inspector at bridge location to monitor fire.
- Provided fire barrier of dry grass free zone between inferno excavator area and west of powerhouse ridge area which has dry grass and one standby excavator during time of accident.
- Provided additional firefighting equipment at top to fight fire spreading in case of bleve explosion of excavator fuel tank.
- Additional information to local Fire Fighting Department in case of help and standby.

Preliminary Investigation findings

HSE department conducted on-spot preliminary accident investigation at 01:30hrs on 30th June 2015 by involving excavator operator of Excavator No-11 Sambu (Mr. Shouqeen) and other relevant staff. The findings and discrepancies were observed.

- The excavator was operating without helper at night that might have spotted the fire at first sight.
- No signalman was present at the accident location Fire instigated from the battery box of excavator.
- Battery box was lock when fire instigated.
- Excavator operator did not spotted fire at insipient stage but due to burning smell of plastic moved out of excavator Excavator operator could not open battery box and it exploded from inside (probably battery explosion)
- The fire spread very quickly in the Battery Box which was tried to quench with soil dumping from another excavator due to bigger scale of fire spreading.
- No record for mechanical or electrical wiring inspection record maintained by Sub Contractor. The excavator was not fitted with an automatic fire suppression system.
- There were fire extinguishers in immediate premises but not inside excavator for quenching insipient stage fire.
- There was no environmental damage to surrounding vegetation or sensitive habitat.
- 2. No major oil spillages were observed in the immediate area.

Summary of Detailed Technical Investigation Report with Mechanical & Health Safety Team:

The examination of fire scene was conducted by HSE Manager using a systematic approach with appropriate attention provided to all relevant details. Burn patterns were observed and fire tracking was done which presented Battery Box as area of fire instigation.

Upon investigated of burned excavator, it was observed the heavy machine has hydraulic and fuel pipes present in almost every section. For example the Batter Box has hydraulic lines crossing along with electrical wirings. Combustible material (sponge, plastic structures) are present inside the battery box.

Theory 1: Due to electrical wiring inside battery box sparks generated, combustible sponge and other combustible material caught fire due to presence of oxygen inside. This theory is supported of the fact due to the presence of electrical wirings, combustible material and oxygen in battery box. Only explosion of Battery box was observed by the excavator operator when he approached the Box while the Battery Box was locked. Hydraulic lines were present around the battery box having non fire resistant fluid inside it prone to fire.

Theory 2: Inside the battery box the acid battery might have exploded and the HS2SO4 acid affected the hydraulic pipes along with the combustible material present inside. The essential components of fire instigated the event and thus fire scread from sides affecting the hydraulic pipes near spin motor and engine area along with abutted compartment of fuel reservoir.

#### DETAILS OF INJURIES AND/OR DAMAGE

CAT Excavator fully damaged and burnt

#### DIRECT CAUSE OF INCIDENT

- Spark generation inside Battery Box
- Presence of combustible material inside Battery Box
- Presence of hydraulic lines along with diesel supply lines in different sections

#### INDIRECT CAUSES OF INCIDENT

- Absence of Excavator Helpe
- 2: Absence of Signalman
- Absence of Fire fighting equipment inside excavator
   Presence of combustible materials inside Battery Box

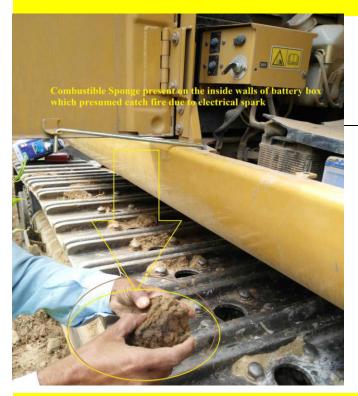
No.	Corrective Action	Responsible Parties	Target Date
1	Discussion in Toolbox The incident to be discussed in the Toolbox for general information of the workers at Gulpur Hydropow Project Site	er Daelim	01.07.2015 To be Completed
2	Training of sub-contractor Staff The sub-contractor (TTC SAMBU and other) drivers and relevant staff shall be trained on the safe working methods and Fire fighting at early stages.	Daelim	01.07.2015 To be Completed
3	Mechanical Inspections The sub-contractor (TTC SAMBU and other ) mechanical teams should instigate routine inspections of heavy machinery	f Sub Contractors( Sambu- TTC)	04.07.2015 To be Completed
4	Electrical Inspections The sub-contractor (TTC SAMBU and other) electrical teams should instigate routine inspections of heavy machinery	Sub Contractors( Sambu- TTC)	03.07.2015 To be Completed
5	Inspections Record The sub-contractor (TTC SAMBU and other ) should maintain record for routine inspections	Sub Contractors( Sambu- TTC)	06.07.2015 To be Completed
6	Inspections of Third party The sub-contractor (TTC SAMBU and other ) to provide third party inspection certificates for heavy machines	Sub Contractors( Sambu- TTC)	11.07.2015 To be Completed
7	Helpers for Excavator The sub-contractor (TTC SAMBU and other ) electrical teams should provide helpers and supervisor with heavy machines	Sub Contractors( Sambu-TTC)	01.07.2015 To be Completed
8	Signalman The sub-contractor (TTC SAMBU and other) electrical teams should provide signalman during heavy machine works	Sub Contractors( Sambu- TTC)	01.07.2015 To be Completed
9	Firefighting Equipment The sub-contractor (TTC SAMBU and other ) electrical teams should provide appropriate fire extinguishers for heavy machines	Sub Contractors( Sambu- TTC)	01.07.2015 To be Completed
10	Oil Spill Kit The sub-contractor (TTC SAMBU and other) electrical teams should provide oil spill kits for heavy machines	Sub Contractors( Sambu- TTC)	01.07.2015 To be Completed
11	General Rectification Meeting The sub-contractor (TTC SAMBU and other) and EPCC HSE department to arrange urgent meeting for immediate rectifications.	Or Sub Contractors( Sambu- TTC)	01.07.2015 To be Completed
Title	Project Manager Site Manager	Health Safety Manager EPCC	
int)	MR. DONGHO LEE MR. KIM HYUNG CHAN	MR.SAHIBZADA TANZEEL AHMED	



**View of Excavator Battery Box** 



View of Spin Motor Zone which lies near to Battery Zone



Sponge combustible material on inside walls of battery box



View of burnt excavator



## **Exhibit 08- Grievance**

(Please see the next page)

Date	Name	Compalint	Ref-No	Concerned Department	Forwarded	Action Taken
1/Dec/15	Niaz Mund	Complain regarding sand extraction from River	n Agreement was made between Niaz Mund & Muhammad Khaliq(owner of land) for the extraction of sand. And it was finaled that Niaz Mund will give 4000 in advance and 4000 after completion of the year. But because of GULPUR Hydrel project there work is disturbed so they are requested for proper access for			
7/Dec/15	Hussan Jhangir	Regarding Miss behavior	working.Mr Niaz Mund insurred that they creat no problem in safe working of project During normal working on GULPUR Hydrel project MR.Lee a korean kiks a worker He is requesting for take action agaisnst him			
13/Nov/15	Muhammad Azeem	Fire from job without solid reason.	Mr Azeem is local and working with peer & co an accident occurred on 12-11-2015 and company discharge three drivers including Mr Azeem without proper investigation and according to Mr Azeem this is not fair, so he is requesting Manager to take step in solving this issue.  Mr Azeem also said in his complaint that these un fair behaviour with Locals can creat many problems which ultimately affect the working environment of Project and may cause other serious issues.			
30/Sep/15	Inayat Khan	Regarding Miss behavior	Mr Inayat Mess incharge said that one day a man name Mr Hanif who may be is a worker came to Mess for breakfast. As incharge of the Mess I asked him about his company. He told that he is employe of Daelim but he is not in list I told him that your name is not in list meanwhile he enter the kitchen and start insulting me Mr Inayat is humbly requested that he nead safety from Mr Hanif and also from his son Abbas who is also involved in this issue			
6/Aug/15	Muhammad Faraan	Fire from job without solid reason.	Muhammad Faran, Muhammad Hafeez & Muhammad Khalid are drivers of TTC they are locals, these people are complaning about discrimination made between them and other drivers. They are very dis heart with this behaviour of company.  So requested strongly that proper action should be taken against TTC managment  Muhammad Idrees is worker of Daelim and working as a welder he is complaning abou rude and non			
7/Aug/15	Muhammad Idrees	Regarding Miss behavior by Mr Zahid	professional behaviour of Mr. Zahid on 5-8-2015 during work he is injured and he gone to doctor for proper treatment.  After this he requested Mr. Zahid for rest but he behaved to Muhammad Idrees in very non professional way and give him threat that i will fire you from your job.  Muhammad Idrees is requesting for proper action.			
22/Jun/15	Yoon Tae Hak	Soil Disposal along poonch river	Mr yoon Tae Hak said that proper and necessary steps should be taken in order to stop soil disposal along Poonch River as this is very sensitive issue and one single incident of violation could be disastrous for the project.  And also from envirnoment point of view this is very necessary so Mr Yonn said that all sub con,s should be properly instructed in this regard and extra precautions should be taken			
25/Jun/15	Engr Abdul Raziq	Rejection from Sambu	Mr Abdul Rziq said: I am a B.SC civil Engineer and I have a working experience of one year as a site engineer.about two weeks ago I have got a call for interview in SAMBU for job Mr Lee took my interview and also finalize about my salary and told me that he will call me, it has been learnt through reliabe sources that Mr. Lee have selected some other persons which are less qualified than me. being a resisdent of Kotli I have every right to join this project.			
28/Jun/15	Tanveer Mansoor	Attandence card	He is requested that notice on such attitude of SAMBU must be taken and give him a chance Mr Tanveer is local and working for more then 20 days but no attandence card is issued to him so he is requested for help in this regard  Mr Ayaz(Aps) said that he is a Associate Engineer and was very happy that he will be rewarded & considered			
27/Jul/15	Muhammad Ayaz	ignorance in jobs(local people)	an priority basis by EPCC in shape of jobs and other services.according to Mira power commitments & promises during the land acquisition.  But he is shoked & grieved that operational & functional compaies did not consider our neighbour status by not taking any kind of services.  He is requesting humbly to take action			
29/Jul/15	Furqan	Blasting team is not working propely	Mr Furqan is complaning about non professional way of working of blasting team as blasting work is very sensetive work so proper steps should be taken.  In this regard he is requesting that notice must be taken against blasting team			
9/Apr/15	Shooqat iqbal	Pipe line Agreement Ignorance	pipe line issue occurred in recent past and it was settled with daelim that 4 local should be inducted when work start again.working is now start but local are still as it is  Mr Shooqat iqbal is very keen that this issue must be solved as early as possible			
Unknown	Mumtaz Hussain	Mr Saboor ignorance during duty	Mumtaz reported that one day during blast few necessary steps regarding safety are not taken by concerned party when I asked about this Mr sabor said me to carry on after blast fly rocks are observed which is dangerous.			
Unknown	Jaffir Hussain Shah	Complain regarding rush driving	MR jaffir said that a vehicle LEP 3157 was moving very fast and nearly hit me I saved my life very difficultly He is requested that proper action against driver must be taken			

Mr Younis said that on mention date a driver name Mazhar is trying to violate the security rules this is not a
Unknown Muhammad Younis Complain regarding security violance good sign from security point of view.
Due action is necessary

Name	Date	complaint	Status
M. Abid , H Aziz , Akhtar Hussain & Muhammad Ashraf (Rehmani Mohallah) Barali	Pa 11/29/2015	Due to loud voice of blasting we are disturbed, lat day blasting is not acceptable for us. Our houses are also damage during blasting We are requesting to avoid high explosive or loud voice blasts furher night blasting should be prohibited	Issue discussion with Construction team to avoid loud noise levels by adopting good practices.



## **Exhibit 09 - Training**

(Please see the next page)

# Induction Record Sample





## GulPur Hydropower Project EPCC

## EMPLOYEE HSE INDUCTION FORM

Name Haseeb	Haseeb
Nationality	Pakistani
Company	Roston vant
Position	Waitex
Date of visit	Joining. 98.11.15
Duration of visit	

Sr.	Description	His same
	Camp/office Facilities and Arrangements	
	Camp/office plan (chart)	1
	Location of fire assembly point, fire extinguishers and clinic	
	Location of working and restricted areas	
1	Location of clinic & first aid kits	
	Location of messing, rest, smoking and accommodation areas	
	Vehicle parking and one-way system., avoid reversing	
	Camp offices	
	Working hours & meal times	
	No tampering with equipment or tools	
	Incident Prevention & Incident/Hazard/Near Miss Reporting	
2	STOP Card reporting system (to report hazards/near misses before accidents)	
	occur)	
	Report ALL incidents to management	
3	Fire Prevention	
	• Fire prevention and fire extinguisher use	
4	Environmental Preservation and Poonch River National Park Importance  • Litter collection and disposal	
,	Environmental Responsibilities	
	Transport & Travel Rules	
5	• Seat belt use	
	Speed Limit	
	Personal Protective Equipment (PPE)	+
	• PPE required for the worker/snpervisors, coverall, shoes.	
6.	PPE required in camp work areas, safety shoes for construction work in the	
	operation and administration areas	
	Health and Hygiene	
7	Reporting illnesses to doctor/Nurse/Paramedic	
,	reporting intesses to doctor/ivarso/i dramedic	

Protective clothing     Water use     Symptoms of heat cramps, heat exhaustion and heat stroke  Emergency Response Procedure Fire Earthquake etc	~
• Symptoms of heat cramps, heat exhaustion and heat stroke  Emergency Response Procedure  Fire Earthquake etc	~
Emergency Response Procedure 9 Fire Earthquake etc	
9 Fire Earthquake etc	~
9 Fire Earthquake etc	~
Earthquake etc	
Safety is Everyone Responsibility	
• Discussion	
Restricted Areas	
Restricted Areas in the Project	
Protocols in the restricted area	
Community Matters	
• Role and Responsibility of employee during community matters	
Avoidance of interaction with communities	
Role of CSR Representative in the project	
Any Questions?	
	1 4 8 1
9	
	er districted

Signature of Employee M. Hosceb Basim

Signature of HSE Representative: Gold - Rohaif

Date: 18-11- 2015





## GulPur Hydropower Project EPCC

## EMPLOYEE HSE INDUCTION FORM

Name	Loeslam Talib
Nationality	Pakistani
Company	DAELIM
Position	Cod operator
Date of visit	29-11-2015
Duration of visit	10:00 am to 10:30 am

Sr.	Description	i
	Camp/office Facilities and Arrangements	
	Camp/office plan (chart)	
	<ul> <li>Location of fire assembly point, fire extinguishers</li> </ul>	
-	Location of working and restricted areas	
	Location of clinic & first aid kits	
1	<ul> <li>Location of messing, rest, smoking and accommodation areas</li> </ul>	
	<ul> <li>Vehicle parking and one-way system., avoid reversing</li> </ul>	
	Camp offices	
	Working hours & meal times	1
	No tampering with equipment or tools	
	HSE organisation structure	
	Incident Prevention & Incident/Hazard/Near Miss Reporting	
2	STOP Card reporting system (to report hazards/near misses before accidents)	
شد	occur)	
	Report ALL incidents to management	
	Fire Prevention	
. 3.	Types of fire and fire extinguishers type	
	Fire prevention and fire extinguisher use	
	Environmental Preservation and Poonch River National Park Importance	
4	Poonch River National Park and Importance	
	Litter collection and disposal	
	Environmental Responsibilities	
5	Transport & Travel Rules  • Seat belt use	
)	·	
	Speed Limit  Personal Protection Fundament (PDF)	
	Personal Protective Equipment (PPE)	
6:	PPE required for the worker/supervisors, coverall, shoes.      PPE required in corresponding agency and the shoes for some state of the shoes.	
	<ul> <li>PPE required in camp work areas, safety shoes for construction work in the operation and administration areas</li> </ul>	
·	Health and Hygiene	1
7	Reporting illnesses to doctor/Nurse/Paramedic	· ·
•	reporting introduct to doctor/region attained to	

#### Inductee Number:

1	Weather Management	
	Protective clothing	
8	Water use	1
	Symptoms of heat cramps, heat exhaustion and heat stroke	-
-	Emergency Response Procedure	
. 9	• Fire	
	Earthquake etc	- 1
10	Safety is Everyone Responsibility	
10	• Discussion	
	Restricted Areas	
11	Restricted Areas in the Project	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -
: 17	Current Construction Activities	
	Protocols in the restricted area	
	Corporate Social Responsibility	
12	Role and Responsibility of employee during community matters	1
	Avoidance of interaction with communities	
	Role of CSR Representative in the project	
	Any Questions?	
		The state of the s
9		
-		To a second

Signa	iture of Er	npľoyee _			
Signa	iture of HS	SE Repres	sentative:		<del></del>
<b>.</b>	O a				



## **Gulpur Hydropower Project**



LOTTE E&C

Attendance Sheet

MWH.
Owner's Engineer

Meeting	Training	V	Toolbox
Other			Date: 29-11-2015

S-No	Name	Designation/ Company		Signature
1-	M. Zubaix	Mechanic	prix andco	121213
2-	M. Akhtas	Mechinist	11	m.AS
3-	M. Saleem	Tite man	U	Show 3
4-	M. saleem	Welder	U	John &
C-	M. Ahnad	Electrition	4	AZ
6-	Speed Akhtar	Mechanic	U	שפונו לני
7-	Mazher Mehmod	welder	U	megen
8-	Rafaget	Mechanic	4	Rationed
9-	M. Isfan	Mechanic	W	(1)61
10-	M. Knapid	Mechanic	u	WIZ
1.	Panish Ali	Helpex	u	د / نظر
12 -	Babas Nadeem	Doillopt	U	Fu.
13-	Awar's Hussain	Helper	,	ا د سر ک
.4.	Altal Hussain	Ex. opt	11	1 3/15/
15-	Farman Ali	Dumper Driver	0	(Ed)
14 -	M. Ixfan	Dumpas Drives	U	15/15/16 6
17-	Nouman khalid	Helper	11	CIT de
18-	**	Dumpox Drivex		N Cis
19-	M. Zulwarnain	Loades Helpax	11	(50)195
20-	M. Neveed	Dumped Driver	1:	112
21-	Ajmail	Doived	V	1297
72-	majid Hussain	Dumper Driver	1/	10006
23-	-Ameex Gul	Locales Helpes	11	1 mil
24-	Zamid Islam	DOZOX Oposaitor	4	2 amd Islam
25-	Ashford Hussain	Dumper Halper	11	النزن ( ) وسور)
	Saifubennan	Blast halpos	L	(. the 11 - isw
27-	Gulan Din	Mark Transfer	2	(Y.) (38 1/2
28-	Massoof Annual	+4 4	4	e 19999
29-	wanted Khan	Shot Fires	it	(1(2W 8
30-	N91497-	Blast man	2,	M. Navez Khow
31-	M. Cawax	Flag man	и	ilow
32-	Nasi'x Menunod	Timo Keeps	U	Hashs
33-	M. Wassem	1	4	San La
	Comments/ Topics	Lighting - Use o		

## **Gulpur Hydropower Project**

MIRA POWER

LOTTE E&C

Attendance Sheet

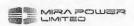
**⊕ ww**H. Owner's Engineer

Meeting	Training	V	Toolbox	
Other			Date: 29-11-2015	

S-No	Name	Designation/ Company		Signature
1-	Nascel Ahmad	Project manager	Pirandco	1 has
2	Amjad Niaz	Operation manger	1	
3-	Amiael shah	Super visor	11	~ w 12
4-	Zahid Derwaiz		11	This.
5	1 byex Houides	Store Incharge	4	EX.
1-	Imaan Ahmad	Woolishop Incharge	1/	- was
7-	Syed Anwax	office Asst	Ш	Syed Arings
	<u> </u>			
	man	wood permit, Fire, work and handling, work a rangement person inv	at heigh.	t.

#### DAELIN

## **Gulpur Hydropower Project**



LOTTE E&C

**Attendance Sheet** 

MWH.
Owner's Engineer

Meeting Training Toolbox
Other Date: 19.11.2015

S-No	Name	Designation/ Company		Signature
1-	M. Waseem	Time keeped	pixando	
)	masis menmod	The Reches	4	ALBER
	M. Sawas	Flagman	11	llase
3-	M. Namas	Beast way		M. Nawe Z Khen
(-	Saif us rehman	U West	4	c'y ly ju
1	Chulan Din	И	U	Croce Pain
7-	Massoof Ahmad	U	4	" Obee
8-	Wanted Khan	Short Fires	4	Ulzur 2
9-	Ashlan Hassain		4	( just 97 )
10-	Zamid Islam	Damper helper	4	2 shid Islam
11 -	Amees Cruil	Localed Halpes	4	Ww i
12-	May i'd Hussain	Dumper Driver	4	10/0
13-	Aimail	Doived	4	0
14-	M. Naveod	Dumper Driver	21	W.I
15-	M. Zularaznanin	Locales Halpas	N	(())
16-	Statid mehind	Dumper Driver		0/11=
17 -	Norman maked	Helpes	4	(1) (1)
19-	M. 18 fam	Dumper Driver	4	5 13 1
19-	Altal Hussain	BA. OPT	4	1 ms 0 67
7-	Award Hussann	Halpo	U	( ) well
21_	Babax Nadeum	Daill opt	U	( )
22.	Banish Adi	Helpas	U	رانسر)
23-	M. knalid	Mechanic	И	112
24-	M. Isfan	Metodific	4	Luin
	Rafaciato	11	4	Ralmet
25 -	Mazhat Mennod	weldes	V	moses.
27-	Sacol Mutax	Mcchanie	ч	20 Lusur
28-	M. Ahmael	Flecotation	ч	Br
29-	M. Saleam	Welder	y	في ساسم
30.	M saleon	Tite man	h	وے سام
31-	my. Akhtas	Mechinist	u	m. As
32-	M. Zubano	Mechanic	4	No lati
33-	Adnan Riaz	Blast, man	4	Amon Pipe
	Comments/ Topics		9	
	We	sok at height	, Manni	ual Harddin

## Gulpur Hydropower Project



LOTTE E&C

Attendance Sheet

**MWH**.
Owner's Engineer

Meeting		Training		Toolbox	
Other				Date: 2	7-11-2015
					35 mitauts
S-No	Name	Designation/ Company			Signature
1-	Amjad N/2	Operation mangy	<b>e</b> 8	axardo	1/2
2-	Master wanted	Shoot fixes		u	o hing
3-	M. Nawaz	Blast man		4	M. Nawaz Khioza
4-	Saifus Rohman	4		4	40/5 51cin
5	Chulan Din	4		4'	स्थे हुसे एए
6-	Masy of Ahmad	4		4	29929
7-	Adnan	4		4.	Anon PAZ
8-	M. Sauled	9		W	Opher: 112et
9-	Shamid Impan	En oper		OI	7 77 11 0
10 -	M. Ashia	Ex Oper		e	gress.
11-	M. Mudasiy	Helper		U	way
	Comments/Topics	losting Ac	ιδυ	ity+	Five Fighting se of five Embiguist

## Gulpur Hydropower Project



LOTTE E&C

Meeting

Attendance Sheet

Training

**MWH**Owner's Engineer

Toolbox

Other		Date:	27.11.15
			45 mints
S-No	Name	Designation/ Company	Signature
	As pudyar	Fitter / ITC	Aller
2	(Natrid	Supelvisor ( TTC	25
	zeeghan	Fifter 1970	besthan
_ Y	Barbar	Met FITTER, TTC	Dets
_ 6_	Adiron.	CATTEX / TTC	popula
	Mayord Almos	1 RTC	Kand
_ 2	[ang/.	w 1 TTC 1	Ala
-8-	Servicer Albaj	1-150 1 Pak Safet	y.
3	Robail Aschan	HSE Advisor / Daelim	Tul-
		<del>    -   -   -   -   -   -   -   -  </del>	
	<del>                                     </del>	ļ	
	<del> </del>		+
ĺ			
	(1)//	le	
	Rul	a soot fr.	
		93°	
	<u> </u>	un	
<u> </u>			
ļ		<u> </u>	
	Comments/Tonics		
	comments/ tobics Ms	Iding and culting.	
		7	
			ļ
L			

## Gulpur Hydropower Project



LOTTE E&C

Attendance Sheet

**MWH**Owner's Engineer

Meeting	Training	Toolbox (site tool box) V
Other		Date: <u>97.11.15</u>

S-No	Name	Designation/ Company	Signature
1	Raja many	Cartradour "	Pin
2	Shoral	Cabour	Sim
3	treat	11 11	Jan-
4	Agy	//	-00]
<u> </u>	Nalcas	// //	Note:
6	Bilal.	Formain (T.T.C)	Jan
7	Murstaza-	(abour (T. T. C)	مبراني
&	mudsar.	//	1 NUN
م_	Faheem Shah.	11	bli m
	Delaver.	1/	روالر
1)	Bartat Sem	/′	نات کان
12	Mear Intern	Survear (T.T.C) Survear Helper-11 Sile Engr (T.T.C) Labour (T.T.C)	Best Nen
13	Adil	Survear Helper-11	Adii Kkan
14	Marem	Sile Engr (T.T.()	A con
13	AFZal.	Labour (T.T.C)	- (fee
	11/1		
	- Cont		
	Comments/Topics Hau	scheeping, Manual handling	
		handline	
		v	

## Gulpur Hydropower Project



LOTTE E&C

Attendance Sheet

⊕ мwн.

Owner's Engineer

Meeting	<u></u>	Training	XOGIOOT
Other			Date: _ 26/11/15.
			50 mints
S-No	Name	Designation/ Company	Signature
(1)	Tarige	Cook helper	Toxige
		h'extage	IrachA
3	Atta us Rahman	waiter	Acces
4	Adal Kalingii	waiter	121, UXC
-	mamta 3	Swafer	Mais
6	Upaid	11	100 hoot
7	masarock	Waiter	Margard
8	En Soull	//	M. fa lovel.
9	Haseeb	Helper	M-Ha
10	Tahig	Waites	
12	Asit	Helper	- Phil
12	Nordeem	waiter	Moines
13	Noog A fam	Cook	Mass Alam
14	mushates	cook	Mashage
15	Shah baz	Helps	) La
16	Tallet Zahoos	Mana Jes	
		0	
	Comments/ Topics		
	0		
	Deep Cla	raving.	

## Gulpur Hydropower Project

## MIRA POWER

LOTTE E&C

Attendance Sheet

**MWH.**Owner's Engineer

Meeting	Training 🕊	Toolbox	
Other		Date: 3/167/15	7180am

S-No	Name	Designation/ Company	Signature
D	Baghzamin	Helper / T.T.C	LaBashzamin
	Ayaz	Driver 1 4	
2)	Amjid	Helpes 1 4	12,
4)	Arief-W-Jah	Driver 1 4	ع) ارت الاه
5)	Robnwar	Orives / a	ilast
6)	M. Zaib	Drives / 4	- 11 12 ·
7)	Nasceb Khan	Driver/ 4	Bt- ul-
8)	M. Ali	Helper/ 4	10 JE 3
9)	Syed Zaman	Driver !	نامان ا
10)	Saifulaton	Driver 1 4	W is
es)	Wahid Zada	Helper / 4	ele ilco
12)	Wahird Rehman	Melper / 4	cise, eds
13)	Asif nawar	Driver 1 4	Asif howar
(4)	Shai Bahaden	Driver 1 4	المالات المالات
(5)	Shah nwar	Helper 1 4	jerc
1			
		-	
	4		
	Comments/Taxin	* 5	
	comments/ Topics To	raing To Dumper driver.	about speed.
	commency ropics	tains to Dumper driver.	about speed.

#### DAELIN

## Gulpur Hydropower Project



LOTTE E&C

**Attendance Sheet** 

Owner's Engineer

Meeting	Training	1	Toolbox	
Other	35 min		Date: 31.03. 2015	

S-No	Name	Designation/Company	Signature
1	Khaista Rehma		//
2	Khaista Rehman		Ring_
3	Tyshad hussain	Foreman	-1001
4	Bacha Ichalid	Asst foremen	0.0
	Gulam Shabir	prevator	2621
6_	Lulam M sequib	11	436
7	Nazim Hussain	11	Mira
8	Musaffer shaher	4 11	Jrd-
٩	Shahid	Welder	Centre
/D	M. Wag/as	11 11	We we
<u>U</u>	Nasir Ahmed	labour	2006
12	Akoon shareed	4 11	
13.	M. Afza	Machinic	
		12	
		Hill	
			ļ
	Comments/Topics P. T	. W and incident sep	nyting.
		, εγ	2,1,1,2

## Gulpur Hydropower Project



LOTTE E&C

Attendance Sheet



Meeting	Training 🗸	Toolbox	
Topic Housekooping		Date: 15 -03 - 2015	

S-No	Name	Designation/ Company	Signature
1	Sabjar ALi Mukhiar Wahid Saeed Rizuan	1001 411	JR_1i
2	Mukhlar	Mason ACT	MACU
2 3 4	Wahid	)/	The state of the s
4	saced	1 (	LAS
5	Rizuan	lahour	CINDO
6	Imran Sabir		M
7	Sabir	11/	A de la casa de la cas
8	ASIOM	11	1 4000
9	ASIOM Lalbert Mushing	Mason	Sut
10	Mushing	11	MAL
_			
_	<del> </del>		
-			
<u> </u>			
	Comments/ Topics		
	Comments/ Topics		
		·	
	<u>L.</u>		

## **Gulpur Hydropower Project**



LOTTE E&C

Attendance Sheet

MWH.
Owner's Engineer

Meeting	Training	Toolbox
Other	Time = 25.	Date: 28-02-2015

S-No	Name	Designation/ Compa	ny	Signature	
1	Band	Sulervisor	T.T.C	(wood)	
i	M. AZAM	Mason	,	iljer	
3	RabNAWA2	Labor	"	CN 21	
4	Abdul Rahman	4	v	المحلق ا	
5	Libul Khair	Mason	U	augin	
Ь	Shoaib	Labor	4		
2	1712	Mason	1)	- Prins	
8	Tanzil	Labor	2)		
9	Usman	4	b		
10	Cyclam Sarwar	Mason	,		
11	ichlage	Labour	1)		
-12	Deeshan Majeed	U			
13	Khalid	U	"		
14	Hamad	21	- 4		
15	Arstan	·	4	U,	11/1
16	Hafeez	Ł.	3		J., , , , .
17	m- Arif	Mason	ı	عارب	
	Ichov	28/07/16			
	Comments/ Topics	usekeeping	proper pla	nce of m	atern

## **Gulpur Hydropower Project**



LOTTE E&C

**Attendance Sheet** 

MWH.
Owner's Engineer

Meeting	Training	Toolbox	
Other	Time: 20 min	Date: 28-2-15	

S-No	Name	Designation/ Company	Signature	
_1	Mohbat Shah	Mas Superviser	Maco	
2	Mchroj shah	Meson		
3_	Saur Paras		V	
y	Sange Pavas Zehid Khah			
-5	khadin			
6	Subhah	_	V	
7	Zia khen		V	
3	Musral		V	
9	Bilal		L	
10	Molla			
11 -	Shepchat	Labour	V	
12	Favory	Labour	V	
13	Shahzaib			
14	tasiv			
15	Bilal	Mason		
16	Latif		·······································	
17	Nisav		V	
10	Tilawal		· · · · ·	
19	waziv Zade		V	
20			L	
21			V	
22	Bacha Khah	Coolc	ı	
23	Bilcl		~	
	2154			
	Tohan	28/ /		
		102/15		
	Comments/Topics : Manual handing how to carry weight and			
	how handle it. P.P.E., Murtas			

Start from hair.

### DAELIM

### **Gulpur Hydropower Project**

MRAPOWER CMITED

LOTTE E&C

Attendance Sheet

⊕ MWH.
Owner's Engineer

Meeting		Training		Toolbox
Other		_ Time : 30		Date: 28/02/2015
		Block Cr. L,	Ĺ2.	
S-No	Name	Designation/ Company	,	Signature
<i>f</i>	142im.	super-11302 A	ct.	Dur St.
	sabzer Ali	TILEFIXER		de . Z ·
3	Saerd	ч		-420
4	waheed	<u>u</u>		
	Rizwan	7		رانعرك
6_	Aslam	<b>†</b>		- ch. 1
7	1m2=1	6		aus
8	Mukh tor	7		216
9	Asrd.			مناه الله
_10_	Mushtazl			
	Gadar	painter		
12_	Mehyan	- lg		
	Mushter	- G		ging
	ADEEL MIMTHE	Site Suf		The state of the s
	Abdel Agiz	mason -		محوالور
	M- Hamad	-		in and
	M- Arslam M- I Sheque	· · · · · · · · · · · · · · · · · · ·		- Late
	Ton Tell	1		<u>(1)1.6.1</u>
	Arit.	lebors		ch:
	ohel.	4		311
39	shoulh	ч		1
- <del>2</del> 3	M- Arec.	4		i de la companya della companya dell
24	khali d	}		· LA
	(8.00)			, 50
		4		
	D 1 1			
	10 Jan	2 0 /		
		0/2/6.		
		//0.		
	Comments/Topics P	so pex use 1	n/ 5	DDE!
	- 10	1 - 436 1	7	1 L S. Specially
	tull body harm	ess on height	and	

#### DAELIM

### Gulpur Hydropower Project

MRAPOWER LMITED

LOTTE E&C

Attendance Sheet

(I) MWH. Owner's Engineer

Meeting		Training	V	Toolbox		
Other		Electrical		Date:	19.02. 2015.	
S-No	Name	Safety Officer Safety Officer Elecation			Signature	
1)	Murtaza Nazir	Safety Office	cev		Murtas	
2	Abdulkbalige PAShid FiAT.	Safety officer			Calle	
2 3 4)	Mashid FiAT.	Elecation (	14		P45lide	
4)	Joman Marsof	Elecation 1	Ct		Nomen	
5)	Techan Nasir	FIRCATION A	Ct		zeshan	
6)	Kaghus	Elecation pa	t	1	3//3/1995	
7	ABOUL RAZZAG	Election DA	FLIP	1		
	0100					
	Kohout					
	19/02/2	018.				
	1-					
	-					
					<del></del>	
	<del>                                     </del>					_
	Comments/ Topics	lectrical has	1			

#### DAELIM

### **Gulpur Hydropower Project**



LOTTE E&C

Attendance Sheet

MINH.
Owner's Engineer

			Date 1- 29	1.1.15
Meeting	Training	V	Toolbox	V
Other				

S-No	Name	Designation/ Company	Signature
1)_	Mazid Khan		(1686)
2)	Chulan Mai Din	helper	Crop 18745
3)_	Shevaz:	helper	1/5
	Atique Ahned	helper	17 / 1 mg
5)_	M Ashag	helner	91512
-6)	Habib tr-Pehman	blastman	H. I. O. A. Doh
/	Khaista Khan	blastwan	al Right
81	Mohsin Jahangie	SE	Bus 9
91	Khalid Sayway	blastman blastman S.E S.I	Khalid
	0.4A		
	tohan zalilis.		
	Comments/Topics Blowling out	vity	
	4	1.	



### Exhibit 10 - Tool box talk

(Please see the next page)



### DAELIM

# DAELIM-LOTTE

House #172, Street #7, Phase 3, Bahria Town, Islamabad

# LOTTE E&C

Sr.	Name	Desg.	1 DEC	2 DEC	3 DEC	4 DEC	5 DEC	6 DEC	7 DEC	8 DEC	9 DEC	10 DEC
01	Mohsin Jahangir	C.M	Church	Gurden	Ludia	Cluque	Luga	Chesa	Lungu	Lunge	Ludu	I Buy
02	Khalid Sarwer	S.E	Volume	Wald	Tall	Weeld	Walt	Hall	Halas	Dalla	Walet	Late
03	Abdul Basit	S.E	(Alabast	Dabert	About	Abret	Mark	Dest	Ame	Rasist	Patrick	about
04	Murtaza Nazir	S.O	Mytoz	1		Kurtas	Minter	Murtez	Murtoz	Murtey	Murtar	Mustas
05	Jabran Subhani	S.O	Imple	Inoply.	Sings	L	1	L	L	Son	Injte	Sperit
06	Tahir Ali	Q.S	TApper	11119	> L	<u>L</u> .	L	4	L	1	L	THE
07	M.Yaseen	Q.S				_			-			
80	Ammad	Supervisor	1	1	1	<u></u>	A.f.	Af.	Af.	af.	and	Cata
09	Ghuffar	Admin	- Por	-6	- Chu	ely	- Che	ch.	20	ek.	20	-6
10	Tanveer	G.Forman	Tameer	Tanuel	Tonsler	Tonles	Tomeer	Tameer	Envers	Tanyer	Tanuas	late
11	Abid Shah	S.L.T	2	2	2	2	2	2	La	N	2	2
12	Hamid Shah	G.Forman	Mal	Melt	ale	PIRO	eth	0116	Office	Off	-1111	alle
13	Yasir	Assistant.E	yoursku	yanthan	yasidan	ja	702	79xi-	· pasi-ames	1951 1	yasikun	Laker
14	Naeem	Supervisor	(A) bunk	( bank	Bent	anon	Main	pleen.	Nean	Alexan-	1 Cint	Prea
15	Muhammad Sohail	Planning Engr	M. Sand	149	14. Soline	4. Salin	M. Salue	M. Sahow	M Jahr	M. Lain	M. Gall	MA
16	M Rafi	Superviser	D.F.	Pal.	D	000:	Rafi	Poli	Del.	Rolli	00	0.0

### DAELIM

### **DAELIM-LOTTE**

House #172, Street #7, Phase 3,

Bahria Town, Islamabad

STA	FF										-	
Sr.	Name	Desg.	1 DEC	2 DEC	3 DEC	4 DEC	5 DEC	6 DEC	7 DEC	8 DEC	9 DEC	10 DEC
17	Habib Ullah		20,7	13	Ju.	1	12.	N.	1	1	-up	حب
18	Roman Khan	An.	- Roy	Row	Ros	Romo	Row	Non	Rov.	Rose	Bay	Pon.
19	Fahem Shah		Fakeem	Faheem	Fahean	Faheem	Faheem	Fahcem	Faheen	Faken	Faheem	A
20	Yasir Arfat		Arteit	Relat	Anlat	Adal	Antal	Aghit	Polit	Arlit	Andt	And
21	M Zubair		1_	1	1	1		1			-	
22	Azmat Ullah		P	P	L	1	P	P	P	P	P	A
23	Safdar Ayaz	Suffe	Culptie	Cultus	(2014	further	Suffe	(with	Conflex	Suffer.	. Cuffee	Sulve
24					(	1			1		/	
25												
26												
27												
28												
29												
30												
31		-										1





### **Schedule for Toolbox Meeting**

**January - 2016** 

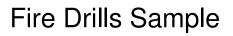
No.	Date		Name of the Speaker	
		<b>Main Muster Point</b>	Tunnels	<b>Batching Plant</b>
í.	01-01-2016	Sahibzada Tanzeel	Israr Ahmed	Syed Salman Ahmad
2.	02-01-2016	Muneeb Manzoor	Yasir Saeed	Raja Arsalan Pervez
3.	03-01-2016	Ramiz Iftikhar Lone	Sibtain Haider Ali	Ahmed Tabraiz
4.	04-01-2016	Hannan Rasheed	Usman Iftikhar	Khurram Abbas Khan
5.	05-01-2016	Bilal Ahmed	Israr Ahmed	Malik Mudassar Ali
6.	06-01-2016	Yaser Zeb	Yasir Saeed	Rahim-ud-Din
7.	07-01-2016	Muhammad Anees	Sibtain Haider Ali	M. Naseem Akhtar Khan
8.	08-01-2016	Khyzer Ahmed Sheikh	Usman Iftikhar	Muhammad Aslam
9.	09-01-2016	Naweed Saher	Israr Ahmed	Zaheer ud Din
10.	10-01-2016	Ramiz Arshad	Yasir Saeed	Asim Munir
11.	11-01-2016	Mehmood Ahmed	Sibtain Haider Ali	Saqib Ilyas Abbasi
12.	12-01-2016	Zahid Iqbal	Usman Iftikhar	Syed Abdul Basit
13.	13-01-2016	Samandar Khan	Israr Ahmed	Faisal Imran
14.	14-01-2016	Umar Draz Khan	Yasir Saeed	Syed Salman Ahmad
<b>15</b> .	15-01-2016	Farhad Awais Ali	Sibtain Haider Ali	Raja Arsalan Pervez
16.	16-01-2016	Furqan Ahmad	Usman Iftikhar	Ahmed Tabraiz
<b>17</b> .	17-01-2016	Arslan Haider	Israr Ahmed	Khurram Abbas Khan
18.	18-01-2016	Gul Kayani	Yasir Saeed	Malik Mudassar Ali
19.	19-01-2016	Sahibzada Tanzeel	Gohar Siddique	Rahim-ud-Din
20.	20-01-2016	Muneeb Manzoor	Usman Iftikhar	M. Naseem Akhtar Khan
21.	21-01-2016	Ramiz Iftikhar Lone	Israr Ahmed	Muhammad Aslam
22.	22-01-2016	Hannan Rasheed	Yasir Saeed	Zaheer ud Din
23.	23-01-2016	Bilal Ahmed	Gohar Siddique	Asim Munir
24.	24-01-2016	Yaser Zeb	Usman Iftikhar	Saqib Ilyas Abbasi
25.	25-01-2016	Muhammad Anees	Israr Ahmed	Syed Abdul Basit
26.	26-01-2016	Khyzer Ahmed Sheikh	Yasir Saeed	Faisal Imran
27.	27-01-2016	Naweed Saher	Gohar Siddique	Syed Salman Ahmad
28.	28-01-2016	Ramiz Arshad	Usman Iftikhar	Raja Arsalan Pervez
29.	29-01-2016	Mehmood Ahmed	Israr Ahmed	Ahmed Tabraiz
30.	30-01-2016	Zahid Iqbal	Yasir Saeed	Khurram Abbas Khan
31.	31-01-2016	Samandar Khan	Gohar Siddique	Malik Mudassar Ali

DONGHO LEE PROJECT MANAGER



# Exhibit 11- Drills Exhibit 12 - Environmental Social Management & Monitoring Plan

(Please see the next page)





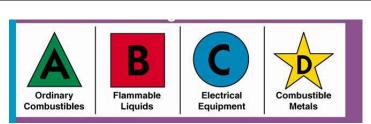




### **Emergency Fire Drill**

Fire Drill Plan	Job Levels	Critical Safety Points
• DLJV-HSE-FD-0001	• All	<ul><li>Emergency / Fire extinguisher Drill</li><li>PPEs</li></ul>







**Objective:** Identify the types and uses of portable fire extinguishers that are available to suppression Personnel.

**Purpose:** To become more familiar with types of extinguishers, uses of extinguishers, locations for Storage and usage techniques for each type and evacuation procedure.

Prerequisite Knowledge/Skills: Classes of fire, rating systems, use and limitations of each type, operating methods, selection process and proper handling and care of portable extinguishers.

#### **Procedure:**

1. Identify the types and classifications of extinguishers available on apparatus and within specified Locations.







- · Class A, B, C, D, K types
- Specialty types of extinguishers
- · Sizes of each type
- Storage/mounting methods
- Inspection data
- Servicing / replacement procedures
- 2. Review the classification marking system on extinguishers.
- 3. Identify the ratings of each extinguisher and determine the approx. size of fire that each is able to control
- Demonstrate (as possible) the use of each type of extinguisher and the proper maintenance Procedures used to return the extinguisher to service.
- 5. Complete any documentation or record keeping for use of extinguishers used by the HSE department.
- 6. Review HSE department inspection procedures for apparatus and mounted extinguishers in station.

#### Discussion

- On what size or types of fire would you bring an extinguisher from the engine?
- What PPE is used when discharging extinguishers?
- Match sample scenarios of incipient fires with your extinguishers
  - > Electrical motor fire
  - > Trash can fire
  - > Pan fire on kitchen stove
- > Mattress fire outside structure
- > Small gasoline spill fire
- > Smoke investigation











#### 1. Description

On August 28, 2015 an emergency fire drill was conducted by HSE Staff personal after TOOLBOX MEETING at 8:15 hours. Daelim, Sambu, TTC Higher Management, staff and other workers participated in the fire drill. At first classes of fire and use of different types of fire extinguishers was discussed with the personnel and after that a fire was ignited to show the workers that how they will extinguish fire with fire extinguisher. All personnel were briefed practically about extinguishing fire with the help of fire extinguisher.

The personnel were also informed about evacuation procedure if a fire is set inside a building. They were briefed about what they have to do while initiation of fire and during fire to evacuate the building.

#### 2. Initiating the Fire

- The personnel will shout as fire', fire
- Siren will be blown to aware the personnel about fire
- There would be the special team of fire fighters to bring people out of building
- Fire extinguishers should be mounted on wall s to extinguish fire on early stage

#### 3. During the Fire Drill

Supervisory staffs are to monitor the evacuation process and note any of the following:

- Are individuals closing the doors upon exiting rooms?
- Are individuals remaining calm and proceeding towards the nearest exit?
- Are individuals assembling at the designated muster point?
- Are fire wardens (if applicable) ensuring the safe evacuation of all individuals?
- Are all individuals being accounted for (if applicable)?
- Are exits guarded to prevent re-entry into the building?







### Appendix













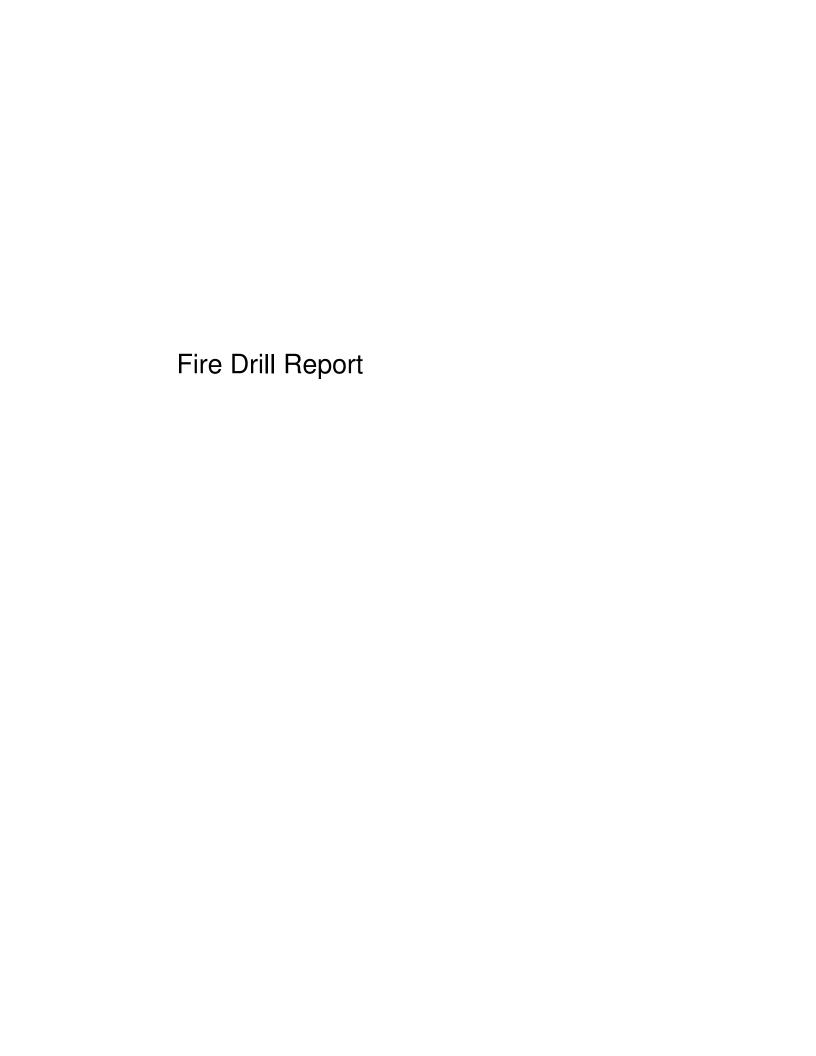












# 화재 비상 드릴 보고서 [FIRE EMERGENCY DRILL REPORT]

### CIVIL DIVISION/ GULPUR HYDRO POWER PROJECT SITE

2015-09

### [ Contents ]

I.

[Introduction of FORE EMERGENCY EVACUATION DRIL]

П.

[Activity photos of FIRE EMERGENCY EVACUATION DRILL]

Ш.

[Conclusion of FIRE EMERGENCY EVACUATION DRILL]



이 정보(문서)는 대림산업의 자산으로서, 허가 없는 사외반출을 금지합니다.

### Introduction of EMERGENCY EVACUATION DRILL

· Day & Date	Tuesday 28 August 2015
· Time	07:30 A.M
· Drill Duration	15 minutes
· Location	Gulpur Hydropower Project-GHPP
· Assembly area	In front of DAELIM field office in Assembly area
· Activity	No hot activity
· Emergency Scenario	While workers were performing with their routine work at Gulpur Hydropower Project Site, a fire appeared in the middle of the ground. where some raw packing material existed. The fire spread to all the available combustible material. Luckily no one was available in the vicinity of fire and a worker on spotting the fire raised the alarm. Some workers shouted fire fire which alerted the surrounding areas workers. The call of the concerned worker was heard by the Supervisors and Safety Officers onsite and decided to extinguish the small fire.  Workers were trained physical and in house by the Health Safety Department on Fire Fighting Procedures.
· Communication	Mobile Phone / Mobilink / Megaphone

(FIRE MUSTER DRILL REPORT)

### **Activity photos of FIRE MUSTER DRILL**

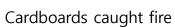




View of Toolbox Meeting Ground

Paper Cardboard present in the middle of the ground







Workers and Staff rushing to extinguish fire

(FIRE MUSTER DRILL REPORT)

### **Activity photos of EMERGENCY EVACUATION DRILL**





Workers arrive on the scene upon notified by the workers and informing fire fighting team

Worker bringing fire extinguisher to extinguish fire



Worker extinguishing the fire



Workers roll count at the assemble area

(FIRE MUSTER DRILL REPORT)

### **Activity photos of EMERGENCY EVACUATION DRILL**

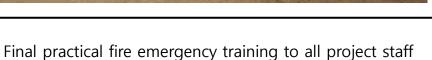




In house training to fire fighting team on fire safety

In house training to fire fighting team on fire safety







Final practical fire emergency training to all project staff on fire extinguisher use



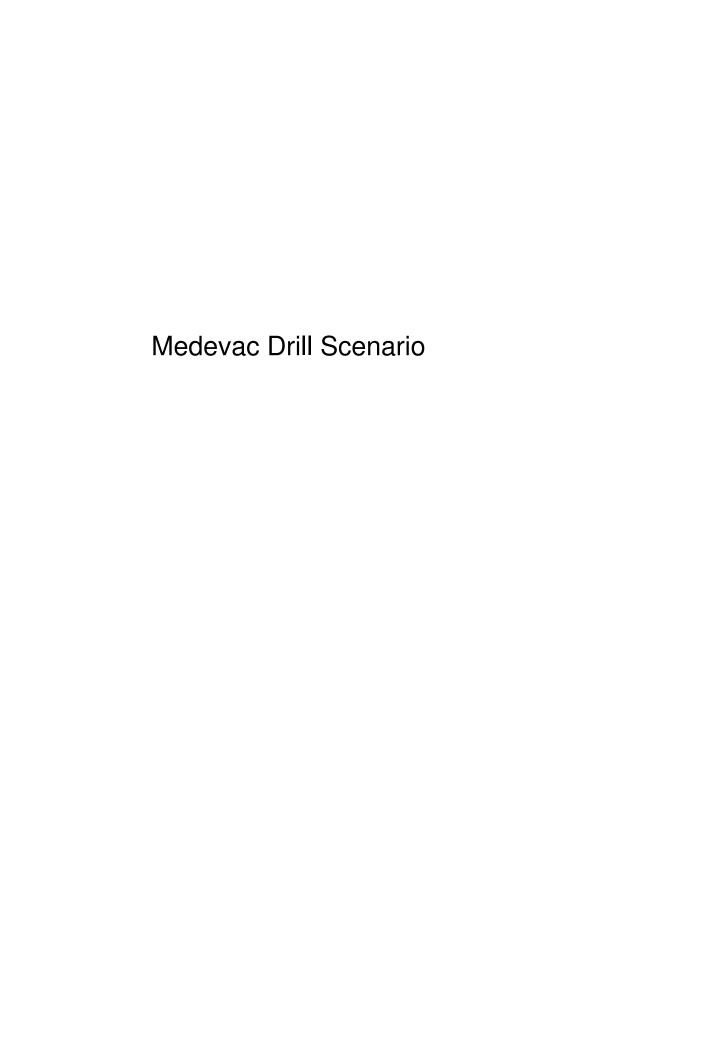
### **Conclusion of FIRE EMERGENCY DRILL**

#### **■** Good Points

- Workers did not panic during the drill even though it was unannounced
- Group Leader and supervisors were of the actions which need to be taken during emergencies
- Contractor and sub-contractor heads participated in the drill
- Timely response of the fire assistance

#### **■** Needs Improvement

No.	Description	Recommendations	Action By	Date
1	Fire fighting water truck was not ready during the drill	Water tanker to arrive at fire emergency situation and be ready for the fire fighting	Camp Management	06 September 2015
2	Some workers in accommodations did not responded to alarm set for fire	The supervisors to ensure all workers assemble in the toolbox meeting ground during emergency situation. Regular discussion on fire assembly in daily toolbox meetings.	ALL	06 September 2015
3	Not enough fire extinguishers bring by workers	Workers arriving at scene of fire should carry fire extinguisher from nearest building or area Regular discussion on bringing fire extinguisher to fire area in daily toolbox meetings	ALL	06 September 2015
4	Roll count of workers not upto mark	The Sub Contractor supervisors to trained on roll count during emergency situation	ALL	06 September 2015









MEDEVAC PLAN FOR TUNNELS	

### **Medevac Emergency Drill Scenario Proposal**

#### Scope

The document covers the plan of action which will be implemented in case of an emergency situation created by poisonous/toxic air. The document explains the standard instructions which will be followed to rescue a person affected by inhalation of poisonous at work site.

#### **Background**

A worker falls senseless as a result of inhaling toxic air which is contaminated by blasting product gases like Sox, NOx, COx & dust. While working on tunnel / during shotcrete, a worker inhaled contaminated air for he wasn't wearing the respirators or the respirator's bed was too exhausted to absorb the toxic gases & provide clean air for breathing.

The worker is out of senses & needs to be rescued & provided with first aid.

#### Scenario

The following can be a scenario & the action plan for how can the effected person be rescued from the unsafe condition;

- As soon as the person is seen affected by poisonous gases, others would be warned by the supervisor/line manager & they would be told to stay upwind.
- The supervisor or line manager would lead a team to four competent personnel A, B, C & D.
- Two of the competent persons (A+B) would prepare for rescue operation. They would ensure to have worn a respirator & other PPE like goggles, reflective jackets, safety shoes, safety helmets, gloves.
- Two other competent personnel (C+D) would barricade the area at the same time & would not allow any other to enter into the dangerous area. Make sure that the barricading tape is available.
- The personnel (A+B) would take a stature for the effected person. Make sure that stature is available nearby.
- Rescue personnel would either use cotton, wool or damp cloth to cover nose for respiration if the respirator isn't available immediately or is not required (exposure would be too low).
- Holding the stature the personnel (A+B) would enter into the area & would reach the affected person. They would quickly put up & lay the affected person on the stature.
- The personnel (A+B) would move the stature to the ambulance. Make sure that the ambulance is available at site & the driver is reporting on duty.
- On evacuating from the dangerous zone, the affected person would be exposed to fresh air or preferably a respirator with oxygen supply should be wom into him inside the ambulance. Make sure that the ambulance is well equipped with oxygen supply bottle.

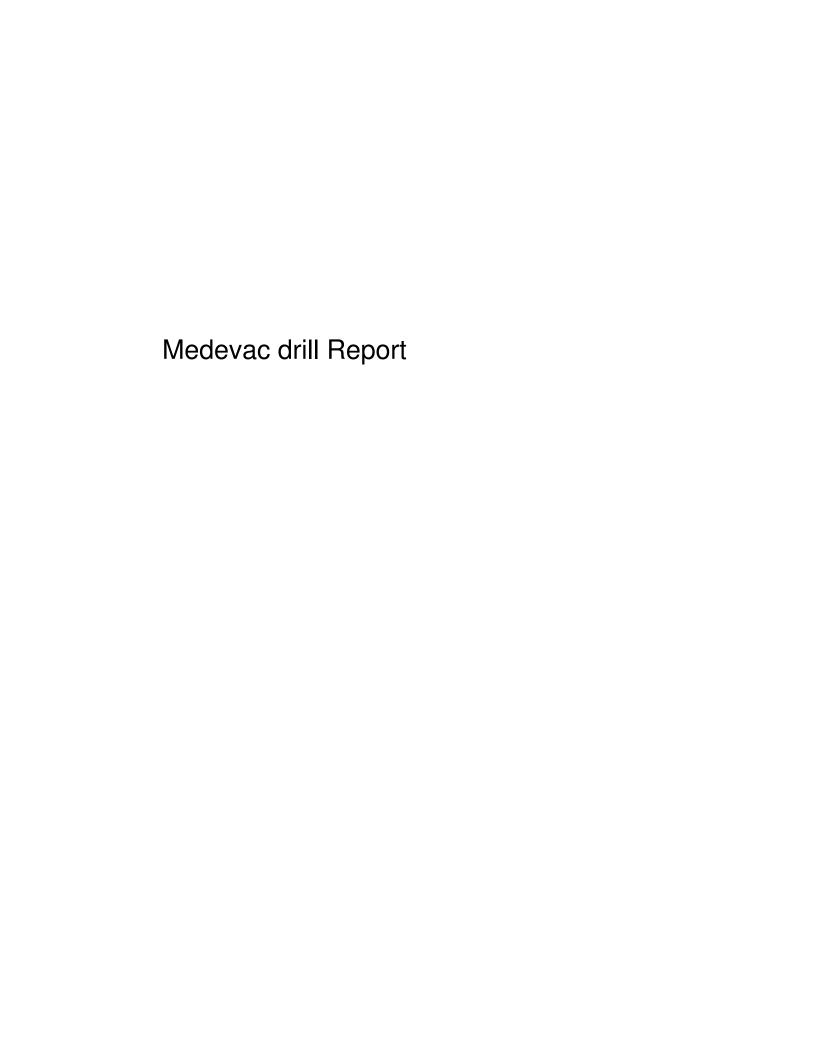






- The affected person would soon be shifted into the local dinic where the paramedic would give further aid to the affected & would examine him to decide the severity of the case.
- In case if the condition of patient is too critical/serious to be handled at the local clinic, the person would be shifted to the District Head Quarter hospital, Kotli.

**Submitted by HSE Department** 





### **Medevac Drill Report**

Dept. / Field / Location: Construction/Gulpur Hydropower Project AJ&K Pakistan/Tunnel-1.

Date: 27<sup>th</sup> December, 2015.

Area (carried out at): <u>Diversion Tunnel-1</u>

**Drill Started at:** <u>10:28hrs.</u> **Drill Finished at:** <u>10:41hrs.</u>

**Emergency Scenario:** MEDEVAC DRILL

**Drill Organized by:** EPCC EHS Dept.

#### Name of ERT & EMT:

	<u></u>		
1.		Not designated	First Aider (OGP Level-2)
2.		Not Designated	First Aider (OGP Level-2)
3.		Not Designated	First Aider (OGP Level-2)
4.	Hannan Rasheed	Paramedic	ERT Member
5.	Not Appointed	Ambulance (A3) Driver	ERT Member
6.	Khaista Rehman	Supervisor	ERT Member
7.	Kim Hyung Chan	Site Manager	<b>Emergency Management Team</b>
8.	Dongho Lee	Project Manager	<b>Emergency Management Team</b>
9.	Song Jae Wook	Construction Manager	<b>Emergency Management Team</b>

#### In Supervision of:

- 1. Sahibzada Tanzeel Ahmed–Manager EHS (at Camp)
- 2. Syed Usman Iftikhar– HSO (in field)
- 3. Muhammad Anees- HSO (at camp)

#### **Description of Medevac Exercise:**

- The Medevac drill was started on 27<sup>th</sup> Dec'15 at approx 10:28hrs. Activity was supervised by Syed Usman Iftikhar in the field & Manager EHS Sahibzada Tanzeel Ahmed in the camp.
- It was assumed that HSE Inspector who was on site visit for monitoring activities in field, while he moving alone, he suddenly collapsed and was observed unconscious.
- At 10:28hrs victim collapsed down.
- At 10:00hrs a site supervisor (Mr. Khaista Rehman) checked pulse & breathing of the victim. He declared that breathing & pulse is ok but the victim is unconscious.
- At 10:32hrs site supervisor told his labor to get the Stretcher and available vehicle.
- At 10:33hrs site surveyor (Mr. Sadigullah) gave CPR to the patient.
- At 10:35hrs vehicle reached at the location.
- At 10:34hrs site supervisor MR. khaista rehman used portable stretcher to shift the victim in the the vehicle.



- Site supervisor decided to shift the victim in ambulance and started communication with paramedics and Manager EHS.
- At 10:37hrs they shifted the victim in site clinic.
- At 10:38hrs paramedics examined the patient.
- At 10:40hrs paramedic informed a non-traumatic case of the patient who lost consciousness with poor vital signs and informed radio of his location. BP=120/80.Patient was on Oxygen.
- At 10:48 hrs paramedic was instructed to bring in patient to clinic for further evaluation and management.
- At 10:40hrs all concerned parties were informed about the incident who immediately reported at site clinic.
- At 10:41hrs patient was stable
- At 10:41hrs drill was ended.

#### **Positive Points:**

- Paramedic managed well in camp and prepared the clinic in advance of arrival to speed up the stabilisation and patient diagnostic time.
- Most of the telephone numbers for contacting respective offices and emergency management teams worked well and connected with correct people without delay.
- Paramedic directed field workers and gave clear instructions on phone.
- Good communication was performed between field and camp staff through mobile phones.
- Field staff showed a quick response and shifted the patient to the clinic in nine minutes.

#### **Areas of Concern:**

- Ambulance wasn't available because its driver was still not appointed.
- After shifting the stretcher in the vehice, the stretcher almost fell down because the back door was open.
- Inappropriate mode of transport was used to shift the patient due to unavailability of ambulance.
- Stretcher handling team insufficient in number when moving the casualty from vehicle to the clinic. Designate more team members for this function and ensure sufficient people to hold each point of stretcher ergonomically difficult to get the guy out of the vehicle so it is important to have enough stretcher bearers.
- Stretcher handling in the field was not very satisfactory with the patient moved too much (While falling he could have had spine injury).
- No certified First Aider was available in the field
- First Aid performances on the field unsatisfactory. No recovery position applied for an unconscious victim.
- Quality of messages passed was poor. Clear messages are necessary as communication is of a paramount importance in such case.
- There were no radio communication facility available at the whole project.
- ERT was not designated.



#### **Recommendations:**

S. No.	Action Point	Action Party	Target Date
1.	Daelim admin. Department should hire a driver for ambulance on immediate grounds.	Daelim Admin.	1 <sup>st</sup> Jan' 2016
2.	Radio facility should be provided for emergency response teams.	HSEA/ Crew Doctor	20 <sup>th</sup> Jan' 2016
3.	Reinforce first aid training for field crews.	HSO/ Paramedics	1 <sup>st</sup> Jan' 2016
4.	Perform additional stretcher training involving medical personnel.	HSO/ Paramedics	1 <sup>st</sup> Jan' 2016
5.	Emergency Response Teams should be designated and training should be given to them.	EPCC EHS	1 <sup>st</sup> Jan'2016

Prepared by: <u>Syed Usman Iftikhar (HSO, EPCC)</u>

Reviewed by: <u>Sahibzada Tanzeel Ahmed (Manager EHS)</u>

#### **Photographs of the Event:**









# DAELIM











Waste Storage Record for Metallic Waste and Disposal

### GULPUR HAYDROW POWER PROJECT DAELIM

'AZAD JAMU KASMIR

Sr No. 36

Vehicle No.: MRHA346

Party:

1

Product:

**SCRAPES** 

Legend	Weight	Time	Date	Type		
Gross>	3540	6:38:14 PM	20/1/16	Auto		
Tare>	1820	3:56:48 PM	20/1/16	Auto		

Net Weight:	1720	Kgs.	(40)Kgs:	43 Mnds	Kg
~		-	37.324 Kgs:	46 Mnds	3 Kg

Cash Receipt: Rs. 0

Remarks: Without Driver.

Note:- Only Weight is Guaranteed. Not responsible for Goods.

Supplied By:

Weighing Supervisor

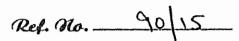
Date: 20-01-16

Time: 6:38:37PM

Software Developer: IagSoft Multan.



# MUNICIPAL CORPOR





Date 12-5-215

To: **Project Manager** DAELIM LOTTE (JR)

THE RESERVE OF THE PARTY OF THE

THE RESERVE OF THE RESERVE OF THE PROPERTY OF

THE RESIDENCE OF THE PERSON OF THE PROPERTY OF THE PERSON OF THE PERSON

ing of the state of the second state of the second state of the second s

IN THE WAR SEE HE WELL TO PERSON THE WAR IN THE PARTY WELL AS A SEE TO

A RESIDENCE MADE WALL WALL DRESS PROPERTY AND ALL AND A THE RESIDENCE THE RESERVE SHEET WELL COME TO MENTED AND ASSESSED AS A STREET OF THE PARTY OF THE

烟,载 跳转头 线轮弧 知 或 310 能 15. 4期 据 967年 5月1日 15月

3.50 

the the later to like the the contract

19 (19 5) # 2 (19 5) 1 (19 1) THE HEALTH STATES AND THE WAS THE

the ground the figure of the

1, 1,12 1

It is to inform you that Mr. Shoukat Iqbal resident of Barali Village will dipose the waste matrial to our main waste pit. Hence permission is guranted to him for this specific job for a period of two years. Now onwards he reserves the right to supply 

> Dupty. Administrator Municipal Corporation Kott A.K.

**Deputy Administrator Municipal Corporation** Kotli (A.K)

### **Waste Mangement record Sheet**

# DAELIM LOTTE E&C

Starting Date	9/1/2015											
Total Waste(Solid)	3,298	-	-	-	-	-	-	-	32	33	31	27
Total Expenses(Liquid)	-	-	-	-	-	-	-	-	-	-	-	-
	3,298	-	-	-	-	-	-	-	32	33	31	27

1	2	3	4	5	6	7	8	9	10	11	12	Total
1.60								2.17m3	2.60	2.56	1.70	
23.00												12
1.00								1.30	1.60	1.50	1.20	
27	-	-	-	-	-	-	-	31	32	30	26	70,062.4
												3,2
1								1	1	1	1	
3,271	-	-	-	-	-	-	-	1	1	1	1	3,2
3,270												3,2
2								2	3	3	2	
3,272	-	-	-	-	-	-	-	2	3	3	2	3,2
3,298	-	-	-	-	-	-	-	32	33	31	27	76,62
1	2	3	4	5	6	7	8	9	10	11	12	Tota
· .	2	3	4	5	6	7	8	9	10			Tota
1 1 1	2	3	4	5	6	7	8	9	10	3	12	Tota
	1.60 23.00 1.10 1.00 27 3,270 1 3,271 3,270 2	1.60 23.00 1.10 1.00 27 - 3,270 1 3,271 -	1.60 23.00 1.10 1.00 27  3,270 1 3,271  3,270 2 3,272	1.60 23.00 1.10 1.00 27	1.60 23.00 1.10 1.00 27	1.60 23.00 1.10 1.00 27	1.60 23.00 1.10 1.00 27	1.60 23.00 1.10 1.00 27 3,270 1 3,271 3,270 2 3,272	1.60       2.17m3         23.00       28.00         1.10       1.40         1.00       1.30         27       -       -       -       31         3,270       1       1       1         3,271       -       -       -       1         3,270       2       2         3,272       -       -       -       2	1.60       2.17m3       2.60         23.00       28.00       26.00         1.10       1.40       1.70         1.00       1.30       1.60         27       -       -       -       31       32         3,270       1       1       1       1         3,270       1       1       1       1         3,270       2       2       3         2       2       3       3         3,270       2       3       3         2       2       3       3         3,270       2       3       3         3,270       2       3       3         2       2       3       3         3,270       2       3       3	1.60     2.17m3     2.60     2.56       23.00     28.00     26.00     25.00       1.10     1.40     1.70     1.30       1.00     1.30     1.60     1.50       27     -     -     -     -     31     32     30       3,270     1     1     1     1     1     1       3,271     -     -     -     -     -     1     1     1       3,270     2     2     3     3       3,270     2     3     3       3,270     2     3     3       3,272     -     -     -     -     -     2     3     3	1.60       2.17m3       2.60       2.56       1.70         23.00       28.00       26.00       25.00       22.00         1.10       1.40       1.70       1.30       1.10         1.00       1.30       1.60       1.50       1.20         27       -       -       -       31       32       30       26         3,270       1

Water Quality Records for Drinking Water Parameters



Ministry of Science & Technology, Government of Pakistan Khiaban-e-Johar , H-8/1, Islamabad www.pcrwr.gov.pk



LAB 048 17025

### WATER QUALITY TEST REPORT (CHEMICAL ANALYSIS)

Report Serial No	Chem-1177	Total No. of Pages	1
Client Name & Address	DAELIM LOTTE, Ho	use # 172, Street # 7, Phase-3, Bal-	ria Town, Islamabad.
Sampling Date	12-11-15	Sampling Time	09:00 (am)
NWQL Sample Code.	MCL-0705 (3)-15	Client Code	Restaurant
Temperature of sample at receipt °C	18 °C	Sample Receipt Date	12-11-15
Date (s) of Analysis	12-11-15 to 12-11-15	Reporting Date	13-11-15

PHYSICAL & AESTHETIC PARAMETERS								
Sr.#	Water Quality Parameter	Units	Det. Limit	Reference Method	Permissible Limits (PSQCA/NSDWQ, 2010)	Results	Measurement Uncertainty	
1.	Turbidity	NTU	0.2	APHA, 22 <sup>nd</sup> Edition	<5	0.96	± 29%	

NGVS: No Guideline Value Set WHO: World Health Organization APHA: American Public Health Association, BDL: Below Detection Limit, QC: Quality Control CSS: Customer Service Section, PSQCA: Pakistan Standard Quality Control Authority, NEQS: National Environment Quality Standards

Quality of Water*	Safe _	Unsafe
Quality of Wastewater*	Safe	Unsafe

Non-Accredited parameters are indicated by asterisk

#### **Terms & Conditions:**

- Test results in this report relate only to the test item/sample submitted and tested.
- The test report shall not be reproduced except in full, without written approval of NWQL-PCRWR
- Water Quality Parameters exceeding the WHO Drinking Water Guideline values (Guidelines for Drinking-Water Quality, third editions, 2004) National Environmental Quality Standards (1999) and Pakistan Standard Quality Control Authority/National Standard for Drinking Water Quality (NSDWQ, 2010, PAKEPA) are highlighted.

1250		1 (	1
D 11 ALACIA	Tech. Manager	Tech. Mar	nager
Prepared by Abdal Jabbar	(Chem.) Far	ah Naz (QC)	Dr. PouziajAitai

NWQL-TR-11 Revision No. : 12 Revision Date: 27-10-2015



Ministry of Science & Technology, Government of Pakistan Khiaban-e-Johar , H-8/1 , Islamabad www.pcrwr.gov.pk



LAB 048 17025

### WATER QUALITY TEST REPORT (MICROBIOLOGICAL ANALYSIS)

Report Serial No	Micro-920	Total No. of Pages	1
Client Name & Address	DAELIM LOTTE, Ho	use # 172, Street # 7, Phase-3, E	Bahria Town, Islamabad.
Sampling Date & Time	12-11-15, 09:00 (am)	Client Sample Code	Restaurant
NWQL Sample Code.	MCL-0705 (3)-15	Sample Receipt Date	12-11-15
Temperature of sample at receipt °C	18 °C	Humidity (%) at receipt	56%
Date (s) of Analysis	12-11-15 to 14-11-15	Reporting Date	17-11-15

Sr.	Parameter	Unit	Det.	Reference Method	Permiss	ible Limits	Results	Uncertainties/ Confidence Interval
#			Limit		Potable water (PSQCA/NSD WQ 2010)	Bottled water (PSQCA)		
1.	Total Coliforms	MPN/100ml CFU/100ml	<2	APHA, 22 <sup>nd</sup> Edition	-ve	-ve	-ve	-
2.	Fecal Coliforms	MPN/100ml CFU/100ml	<2	APHA, 22 <sup>nd</sup> Edition	-ve	-ve	-ve	-
3.	E. coli	+ve/ -ve	<2	APHA, 22 <sup>nd</sup> Edition FAO, 1998 (Internal method based on APHA Standard Methods:9221B-C)	-ve	-ve	-ve	-

WHO: World Health Organization MPN: Most Probable Number

USEPA: United States Environmental Protection Agency

AOAC: Association of Official Analytical Chemists

**APHA**: American Public Health Association, **FAO**: Food & Agriculture Organization

PSQCA: Pakistan Standard Quality Control Authority

Quality of Water * Safe U	Unsafe	
Non A paradited parameters are indicated by activist		

### Terms & Conditions:

Test results in this report relate only to the test item/sample submitted and tested.

• The test report shall not be reproduced except in full, without written approval of NWQL-PCRWR

Water Quality Parameters exceeding the WHO Drinking Water Guideline values (Guidelines for Drinking-Water Quality, third editions, 2004) and Pakistan Standard Quality Control Authority/National Standard for Drinking Water Quality (NSDWQ, 2010, PAKEPA) is highlighted.

Prepared by	Abda Jabbar	Tech. Manager (Micro.)	Kiran Anwaar	Tech. Manager (QC)	Dr/Fouzid Altaf
and the second state of		Large and Emphasis and Section 2015			

NWQL-TR-10 Revision No. : 11 Revision Date: 27-10-2015



Ministry of Science & Technology, Government of Pakistan Khiaban-e-Johar , H-8/1, Islamabad www.pcrwr.gov.pk



LAB 048 17025

#### WATER QUALITY TEST REPORT (CHEMICAL ANALYSIS)

Report Serial No	Chem-1176	Total No. of Pages	1
Client Name & Address	DAELIM LOTTE, Ho	use # 172, Street # 7, Phase-3,	Bahria Town, Islamabad.
Sampling Date	12-11-15	Sampling Time	09:00 (am)
NWQL Sample Code.	MCL-0705 (2)-15	Client Code	Batching Plant
Temperature of sample at receipt °C	18 °C	Sample Receipt Date	12-11-15
Date (s) of Analysis	12-11-15 to 12-11-15	Reporting Date	13-11-15

PHYSICAL & AESTHETIC PARAMETERS								
Sr. #	Water Quality Parameter	Units	Det. Limit	Reference Method	Permissible Limits (PSQCA/NSDWQ, 2010)	Results	Measurement Uncertainty	
1.	Turbidity	NTU	0.2	APHA, 22 <sup>nd</sup> Edition	<5	2.02	± 29%	

NGVS: No Guideline Value Set WHO: World Health Organization APHA: American Public Health Association, BDL: Below Detection Limit, QC: Quality Control CSS: Customer Service Section, PSQCA: Pakistan Standard Quality Control Authority, NEQS: National Environment Quality Standards

Quality of Water*	Safe	Unsafe	
Quality of Wastewater*	Safe	Unsafe	

Non-Accredited parameters are indicated by asterisk

#### **Terms & Conditions:**

- Test results in this report relate only to the test item/sample submitted and tested.
- The test report shall not be reproduced except in full, without written approval of NWQL-PCRWR.
- Water Quality Parameters exceeding the WHO Drinking Water Guideline values (Guidelines for Drinking-Water Quality, third editions, 2004) National Environmental Quality Standards (1999) and Pakistan Standard Quality Control Authority/National Standard for Drinking Water Quality (NSDWQ, 2010, PAKEPA) are highlighted.

Ness &		Jan		Ad
Prepared by Abdul Jabbar	Tech. Manager (Chem.)	Farah Naz	Tech. Manager (QC)	Dr. Houzla Altaf

NWQL-TR-11 Revision No. : 12 Revision Date: 27-10-2015



Ministry of Science & Technology, Government of Pakistan Khiaban-e-Johar , H-8/1, Islamabad www.pcrwr.gov.pk



LAB 048 17025

#### WATER QUALITY TEST REPORT (MICROBIOLOGICAL ANALYSIS)

Report Serial No	Micro-919	Total No. of Pages	1
Client Name & Address	DAELIM LOTTE, Ho	use # 172, Street # 7, Phase-3, E	Bahria Town, Islamabad.
Sampling Date & Time	12-11-15, 09:00 (am)	Client Sample Code	Batching Plant
NWQL Sample Code.	MCL-0705 (2)-15	Sample Receipt Date	12-11-15
Temperature of sample at receipt °C	18 °C	Humidity (%) at receipt	56%
Date (s) of Analysis	12-11-15 to 14-11-15	Reporting Date	17-11-15

Sr.	Parameter	Unit	Det.	Reference Method	Permiss	ible Limits	Results	Uncertainties/
#			Limit		Potable water (PSQCA/NSD WQ 2010)	Bottled water (PSQCA)		Confidence Interval
1.	Total Coliforms	MPN/100ml CFU/100ml	<2	APHA, 22 <sup>nd</sup> Edition	-ve	-ve	-ve	-
2.	Fecal Coliforms	MPN/100ml CFU/100ml	<2	APHA, 22 <sup>nd</sup> Edition	-ve	-ve	-ve	-
3.	E, coli	+ve/ -ve	<2	APHA, 22 <sup>nd</sup> Edition FAO, 1998 (Internal method based on APHA Standard Methods:9221B-C)	-ve	-ve	-ve	-

WHO: World Health Organization MPN: Most Probable Number

USEPA: United States Environmental Protection Agency

AOAC: Association of Official Analytical Chemists

**APHA**: American Public Health Association, **FAO**: Food & Agriculture Organization

PSQCA: Pakistan Standard Quality Control Authority

Quality of Water * Safe	Unsafe

Non-Accredited parameters are indicated by asterisk

#### **Terms & Conditions:**

Test results in this report relate only to the test item/sample submitted and tested.

• The test report shall not be reproduced except in full, without written approval of NWQL-PCRWR

 Water Quality Parameters exceeding the WHO Drinking Water Guideline values (Guidelines for Drinking-Water Quality, third editions, 2004) and Pakistan Standard Quality Control Authority/National Standard for Drinking Water Quality (NSDWQ, 2010, PAKEPA) is highlighted.

Prepared by Abdul Jabbar Tech. Manager (Micro.) Kiran Anwaai (QC) Dr. Jouzh Altaf

NWQL-TR-10 Revision No. ; 11 Revision Date: 27-10-2015



Ministry of Science & Technology, Government of Pakistan Khiaban-e-Johar , H-8/1, Islamabad www.pcrwr.gov.pk



LAB 048 17025

#### WATER QUALITY TEST REPORT (CHEMICAL ANALYSIS)

Report Serial No	Chem-1175	Total No. of Pages	1
Client Name & Address	DAELIM LOTTE, Ho	use # 172, Street # 7, Phase-3, Bal-	ria Town, Islamabad.
Sampling Date	12-11-15	Sampling Time	09:00 (am)
NWQL Sample Code.	MCL-0705 (1)-15	Client Code	Tube Well
Temperature of sample at receipt °C	18 °C	Sample Receipt Date	12-11-15
Date (s) of Analysis	12-11-15 to 12-11-15	Reporting Date	13-11-15

Sr.#	Water Quality	Units	Det.	Reference Method	Permissible Limits	Results	Measurement
	Parameter	1000000	Limit		(PSQCA/NSDWQ, 2010)	11000110	Uncertainty
1.	Turbidity	NTU	0.2	APHA, 22 <sup>nd</sup> Edition	<5	BDL	_

NGVS: No Guideline Value Set WHO: World Health Organization APHA: American Public Health Association, BDL: Below Detection Limit, QC: Quality Control CSS: Customer Service Section, PSQCA: Pakistan Standard Quality Control Authority, NEQS: National Environment Quality Standards

Quality of Water*	Safe	Unsafe
Quality of Wastewater*	Safe	Unsafe

Non-Accredited parameters are indicated by asterisk

#### **Terms & Conditions:**

- Test results in this report relate only to the test item/sample submitted and tested.
- The test report shall not be reproduced except in full, without written approval of NWQL-PCRWR
- Water Quality Parameters exceeding the WHO Drinking Water Guideline values (Guidelines for Drinking-Water Quality, third editions, 2004) National Environmental Quality Standards (1999) and Pakistan Standard Quality Control Authority/National Standard for Drinking Water Quality (NSDWQ, 2010, PAKEPA) are highlighted.

115		Jan J.	
	Tech. Manager (Chem.)	- 6x	Tech. Manager  (OC)  Dr. Fonzia Altaf
repared by Abdul Jabbar	(Chem.)	Farah Naz	(QC) Dr. Fonzia Altaf

NWQL-TR-11 Revision No. : 12 Revision Date: 27-10-2015



Ministry of Science & Technology, Government of Pakistan Khiaban-e-Johar , H-8/1, Islamabad www.pcrwr.gov.pk



LAB 048 17025

### WATER QUALITY TEST REPORT (MICROBIOLOGICAL ANALYSIS)

Report Serial No	Micro-918	Total No. of Pages	1
Client Name & Address	DAELIM LOTTE, Ho	use # 172, Street # 7, Phase-3, E	Bahria Town, Islamabad.
Sampling Date & Time	12-11-15, 09:00 (am)	Client Sample Code	Tube Well
NWQL Sample Code.	MCL-0705 (1)-15	Sample Receipt Date	12-11-15
Temperature of sample at receipt °C	18 °C	Humidity (%) at receipt	56%
Date (s) of Analysis	12-11-15 to 14-11-15	Reporting Date	17-11-15

Sr.	Parameter	Parameter Unit		Reference Method	Permiss	ible Limits	Results	Uncertainties/
#			Limit		Potable water (PSQCA/NSD WQ 2010)	Bottled water (PSQCA)		Confidence Interval
1.	Total Coliforms	MPN/100ml CFU/100ml	<2	APHA, 22 <sup>nd</sup> Edition	-ve	-ve	-ve	-
2.	Fecal Coliforms	MPN/100ml CFU/100ml	<2	APHA, 22 <sup>nd</sup> Edition	-ve	-ve	-ve	-
3.	E. coli	+ve/ -ve	<2	APHA, 22 <sup>nd</sup> Edition FAO, 1998 (Internal method based on APHA Standard Methods:9221B-C)	-ve	-ve	-ve	-

WHO: World Health Organization MPN: Most Probable Number

USEPA: United States Environmental Protection Agency

AOAC: Association of Official Analytical Chemists

**APHA**: American Public Health Association, **FAO:** Food & Agriculture Organization

PSQCA: Pakistan Standard Quality Control Authority

Quality of Water * Safe	Unsafe
Non-Approximate parameters are indicated by actoristy	

#### Terms & Conditions:

- Test results in this report relate only to the test item/sample submitted and tested.
- The test report shall not be reproduced except in full, without written approval of NWQL-PCRWR
- Water Quality Parameters exceeding the WHO Drinking Water Guideline values (Guidelines for Drinking-Water Quality, third editions, 2004) and Pakistau Standard Quality Control Authority/National Standard for Drinking Water Quality (NSDWQ, 2010, PAKEPA) is highlighted.

Prepared by Abdul Jabbar	Tech. Manager (Micro.)	Kiran Anwaar	Tech. Manager (QC)	Dr. Fouzla Altaf

NWQL-TR-10 Revision No. : 11 Revision Date: 27-10-2015

# Air Quality Monitoring Results

### GAS TEST RECORD

Location: Diversion Tunnel:

P1: Outlet of Diversion Tunnel

P2: Middle of Diversion Tunnel

P3: Diversion Tunnel blasted face

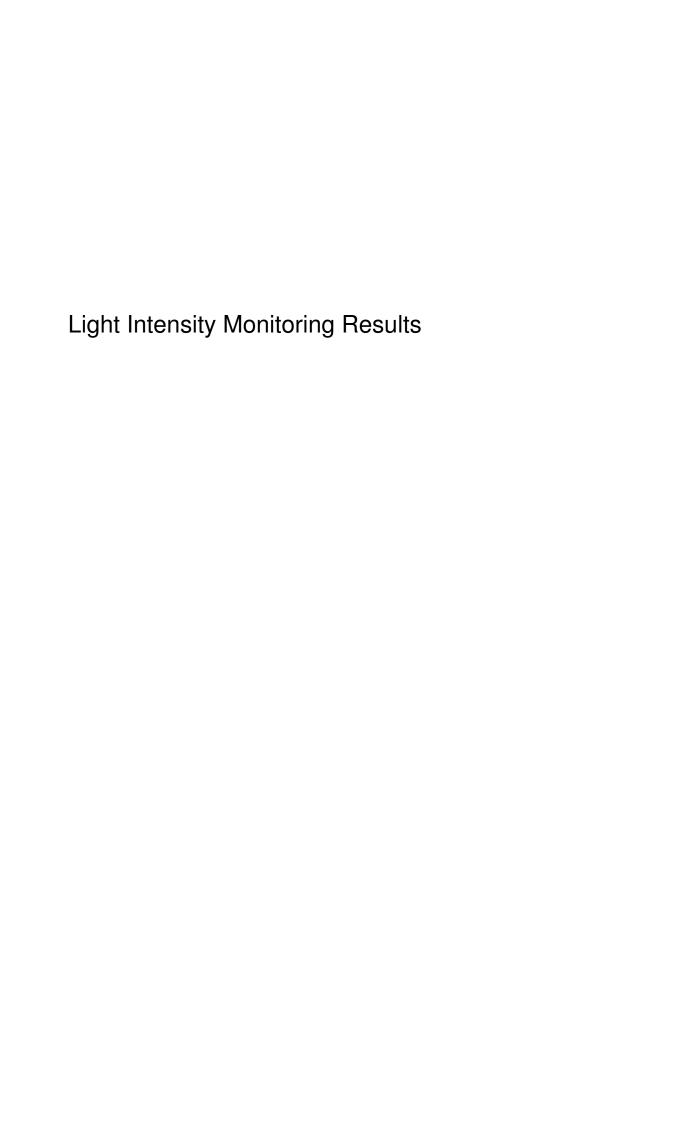
#### DAELIN

LOTTE E&C

			Gas	Test Resu	lt&Allowa	ble Limit		Daily Validat	ion
Date	Station	Time	LEL	H25	со	02	Gas Tester	HSE Manager	MPL (Rep.)
			0-10%	0-10PPM	0-50PPM	19.15-21.5%	Sign	Sign	Sign
13:1:16	P1	10:11	0	0	5	209	a	Can	
	P2	10:12	0	0	25	20.9		100	
Tunnel: 2	P3	10:13	0	0	30	20.9	10	6.	
14.1.16	P1	16:15	0	0	0	20.9	(1)		
	P2	16:17	0	0	0	20.9	h/l		
Tunnel: <u>1</u>	Р3	16:18	0	O	0	20.9	( )		
13.1.16	P1	11:45	0	D	0	20.8		day	
	P2	11:46	0	Ð	0	20.8	011	7,50	
Tunnel: 1	Р3	4.47	0	D	0	200-9	7	Jail	
14.1.16	P1	8:30	D	0	0	20.9		11.	
	P2	8131	6	٥	5	20.9	(\//)	MILE	
Tunnel: 2	Р3	8:33	0	0_	6	20.9	1 CK	1 Stall	
15-1-16	P1	13:15	0	0	5	20.9	1	1/00/	
9.77	P2	13:18	0	0	30	20.9	(ANT)		
Tunnel: 2	P3	13:19	0	0	35	20.4	1	au.	
16.1.16	Р1	9:35	0	0	0	20.9		10/000	
	P2	9:37	0	0	a	20.9	04	Die	
Tunnel: 2	Р3	9:38	0	0	0	20.9	(X)	1	
17.1.16	P1	18:12	0	U	D	20.9	A	1,	
	P2	18:13	0	0	6	20.9	60	Me	
Tunnel: 2	Р3	18:15	0	0	0	20.9	H.	2/4	
18.1-16	P1	14:20	0	O	O	20.8	1	100	
	P2	14:21	U	0	0	20.9	6		
Tunnel: 1	Р3	14:22	0	0	0	20.9	CAL		
19.1.16	P1	11:10	6	0	0	20.9	(2)	V	0/
-	P2	11:12	0	0	0	20.9	6	ORS	1
Tunnel: 1	P3	11:13	0	0	O	20.9	to.	Outper 1	2
20-01-16	P1	10:15	0	0	0	20.9		1	
	P2	10:17	D	0	0	20.9	Lary		
Funnel: /	P3	10:18	0	0	0	20.01	01	1 - 2 - 4	100
21-01-15	P1	14:35		0	0	20.9	(ser) -	cheel popul	1
	P2	14:36	0	0	0	209	1/		
Γunnel: <u>1</u>	Р3	14:37	0	0	0	20.9	1		
	P1	1,7.57			1	201			<del> </del>
	P2	<del>                                     </del>		_	-	<del>                                     </del>		<del> </del>	-
Tunnel:	P3				<del>                                     </del>	<del>                                     </del>			
2111161.	P1	<del> </del>		<del>-</del>	-	<del>  -</del>	<del> </del>	<del> </del>	-
	P2		<del>-</del>	··	+				<del> </del>
Γunnel:	P3	+			<del>                                     </del>	+	<del> </del>	<del> </del>	<del> </del>

P1: Outlet of Diversion Tunnel P2: Middle of Diversion Tunnel

			Gas	Test Resul	t&Allowal	ole Limit		Daily Validat	tion
Date	Station	Time	LEL	H2S	со	02	Gas Tester	HSE Manager	MPL (Rep.)
2-12-15			0-10%	0-10PPM	0-50PPM	19.15-21.5%	Sign	Sign	Sign
	P1	18:13	0	0	0	20.9	(P)		
	P2	1814	0	6	36	20.9	0		
Tunnel: 2	Р3	18:16	6	0	37	20.9	1		
2-12-18	P1	19:12	0	0	16	20.9	[M]		
	P2	19:12	0	0	77	20.9	4	1	
Tunnel: 1	Р3	19:14	0	0	42	20.9	1		
2 /-	P1	#02:15	0	0	30	20.8	an		
3-12	P2 .	2:/6	U	0	37	20.8	18/12		
Tunnel:	P3	2:17	0	0	16	20.9			
3-12-15	P1	5:15	0	0	38	9.00	00		
-	P2	C:16	0	U	42	70.9	(D)		
Tunnel:	Р3	C:16	U	0	30	20.9	NE		
3-10-1	P1	17:52	0	0	0	20.9	In I		
	P2	17:53	6	0	55	20.9			
Tunnel: 2	P.3	17:55	0	0	58	20.9	1		
4-12-16	P1	12:28	0	0	0	20.9	(m)		
	P2	12:29	0	0	0	20.9	1		1
Tunnel: 1	P3	12:30	0	0	6	20.9	-/		
6-12-15	P1	15:55	0	0	0	20.9	M		
0 .2	P2	15:55	0	0	0	20.9	4/2		
Tunnel: 1	Р3	15:57	0	0	0	20.9	7		
7-12-15	P1	17:28	0	0	B	20.9			
/	P2	17:28	D	0	D	209	(m)		
Tunnel:	Р3	17:30	0	0	9	20.9	/		
8-12-18	P1	18:29	0	0	0	20.9	OM		
	P2	18.30	0	0	0	20.9	R. B.	-	
Tunnel: 2	P3	18130	0	0	0	20.9			
12-12-15	P1	14:35	0	0	0	20.9	( wa)		
	P2	14:36	0	0	0	20.9	0		
Tunnel:	Р3	14:37	0	0	0	20.9	1		
	P1								
	P2								
Tunnel:	P3								



LOTTE E&C

Inspector's Sign:

### Gulpur Hydropower Project

Inspection Checklist-00-Blasting Inspection



MWH. Owner's Engineer

### LIGHT INSPECTION

r. No.	Station	Readings
		. touago
1.	0 + 240	12
2.	c + 2 13	1.2-
3.	0 + 197	11
4.	0 + 171	13
5.	0 + 120	13
6.	0 + 99	7.2
7.		
8.		- Control - Cont
9.		
10.		

### **Gulpur Hydropower Project**

Inspection Time: 09.30

MIRA POWER

MWK. Owner's Engineer

LOTTE E&C

Inspection Date:

Inspection Checklist-00-Blasting Inspection

### LIGHT INSPECTION

29-11-15

Sr. No.	Station	Readings
1.	0+240	14
2.	0+240 0+210 0+170 0+115	13
3.	0+ 170	15
4.	04 115	14
5.	0+85	70
6.		
7.		
8.		
9.		

Inspector's Sign:

### **Gulpur Hydropower Project**

MIRA POWER

LOTTE E&C

Inspection Checklist-00-Blasting Inspection

	KWH.
Owne	r's Engineer

### LIGHT INSPECTION

Inspection Date:	28-11-15	Inspection Time: 11:80
Site:	Tunnel 2	
Inspected by:	EPCC EHS	Inspection Time: 1/:80
Sr. No		Readings
1.		16
2.	-1110	12
3.	0+ 143 0+ 160 0+ 110 0+ 90	14
4.	04110	//
5.	0+90	76
6.		
7.		
8.		
9.		
11	0.	

Inspector's Sign:

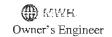
27-11-15

### **Gulpur Hydropower Project**

MIRA POWER

LOTTE E&C

Inspection Checklist-00-Blasting Inspection



### LIGHT INSPECTION

		Inspection Time:
Sr. No.	Station	Readings
1.	Ot 230	15
2.	0+190	13
3.	0+145	14
4.	0+ 190 0+ 145 0+ 105 0+ 95	16
5.	0+95	72
6.		
7.	1	
8.		
9.		
10.	<u> </u>	

Inspector's Sign:

**Gulpur Hydropower Project** 

MIRA POWER

MIWH
Owner's Engineer

LOTTE E&C

Inspection Date:

Inspection Checklist-00-Blasting Inspection

### LIGHT INSPECTION

Inspection Time: 10:00

25-11-15

Sr. No.	Station	Readings
1.	0+230	14
2.	0+ 190	/2
3.	0+165	9
4.	0+ 120	/3
5.	0+ 120	72
6.		
7.		
8.		
9.		
10.		

Inspector's Name: _	Syed 12	Sman	Gillans
	- au	V	July .
Inspector's Sign :		Ship	

### **Gulpur Hydropower Project**

MRAPOWER LIMITED

W WWH. Owner's Engineer

Inspection Time: 10:30

LOTTE E&C

Inspection Date:

Inspection Checklist-00-Blasting Inspection

### LIGHT INSPECTION

30-11-15

y:			
Sr. No.	Station	Readings	
1.	0+240	15	
2.	0+210	11	
3.	0+ 240 0+ 210 0+ 160 0+ 100 0+ 80	14	•
4.	0+ 100	16	
5.	0+80	80	
6.			
7.			
8.			<del></del>
9.			
10.			

Inspector's Sign :

### **Gulpur Hydropower Project**

MRA POWER

MWH. Owner's Engineer

LOTTE E&C

Inspection Checklist-00-Blasting Inspection

### **LIGHT INSPECTION**

ed by :	EPCC EHS	Inspection Time: 09:80
Sr. No.	Station	Readings
1.	a+ 241	17
2.	0+241	12
3.	0+ 170	13
4.		11
5.	0+ 110 0+ 90	68
6.		
7.		
8.		
9.		
10.		· · · · · · · · · · · · · · · · · · ·

Inspector's Name:	Syed Usman	If fikher
	and the	
Inspector's Sign :		

LOTTE E&C

Inspector's Sign:

### **Gulpur Hydropower Project**

Inspection Checklist-00-Blasting Inspection



MWH.
Owner's Engineer

### LIGHT INSPECTION

Sr. No.	Station	Readings
1.		
	0+ 235	11
2.		
3.	0 + 315	1.1
٥.	0 + 190	1.2
4.		160
	0 + 170	12
5.	136	
6.	0 1 135	14.
	0 + 95	75
7.		
8.		
0.		
9.		
10.		

## Noise Monitoring Results

Event Report: Event List - c:\blastware 10\event\daelim all\2016-01-30.18\dir001

Туре	Serial No.	Date/Time	No. Chan	Trigger	Tran Peak (mm/s)	Vert Peak (mm/s)	Long Peak (mm/s)	Mic Peak (dB)	PVS1 (mm/s)	Description
W	UM6887	Feb 9 /15 3:35:32 PM	4	Vert	0.095	0.158	0.102	<88L	0.194	H-B
W	UM6887	Feb 9 /15 3:35:41 PM	4	Vert	0.102	0.158	0.095	<88L	0.197	H-B
W	UM6887	Feb 9 /15 3:35:51 PM	4	Vert	0.102	0.158	0.102	<88L	0.194	H-B
W	UM6887	Feb 9 /15 3:36:00 PM	4	Vert	0.102	0.158	0.102	<88L	0.191	H-B
W	UM6887	Feb 9 /15 3:36:10 PM	4	Vert	0.110	0.158	0.087	<88L	0.193	H-B
W	UM6887	Feb 9 /15 3:36:19 PM	4	Vert	0.095	0.166	0.102	<88L	0.200	H-B
W	UM6887	Feb 9 /15 3:36:29 PM	4	Vert	0.110	0.166	0.087	<88L	0.198	H-B
W	UM6887	Feb 9 /15 3:36:38 PM	4	Vert	0.118	0.158	0.095	<88L	0.197	H-B
W	UM6887	Feb 9 /15 3:36:48 PM	4	Vert	0.102	0.158	0.095	<88L	0.196	H-B
W	UM6887	Feb 9 /15 3:36:57 PM	4	Vert	0.102	0.150	0.087	<88L	0.194	H-B
W	UM6887	Feb 9 /15 3:37:07 PM	4	Vert	0.102	0.158	0.095	<88L	0.200	H-B
W	UM6887	Feb 9 /15 3:37:16 PM	4	Vert	0.110	0.158	0.102	<88L	0.203	H-B
W	UM6887	Feb 9 /15 3:37:28 PM	4	Tran	0.213	0.134	0.134	<88L	0.249	H-B
W	UM6887	Feb 9 /15 3:37:38 PM	4	Vert	0.118	0.158	0.134	<88L	0.202	H-B
W	UM6887	Feb 9 /15 3:47:05 PM	4	Vert	0.110	0.150	0.102	93.64L	0.167	H-B
W	UM6887	Feb 9 /15 3:47:14 PM	4	Vert	0.150	0.221	0.134	93.21L	0.265	H-B
W	UM6887	Feb 9 /15 4:31:12 PM	4	Vert	0.110	0.181	0.079	<88L	0.202	H-B
W	UM6887	Feb 9 /15 4:31:21 PM	4	Vert	0.134	0.173	0.110	<88L	0.228	H-B
W	UM6887	Feb 9 /15 4:31:31 PM	4	Vert	0.142	0.173	0.102	<88L	0.234	H-B
W	UM6887	Feb 9 /15 4:31:40 PM	4	Vert	0.142	0.173	0.110	<88L	0.229	H-B
W	UM6887	Feb 9 /15 4:31:50 PM	4	Vert	0.142	0.181	0.102	<88L	0.226	H-B
W	UM6887	Feb 9 /15 4:31:59 PM	4	Vert	0.134	0.173	0.102	<88L	0.226	H-B
W	UM6887	Feb 9 /15 4:34:48 PM	4	Vert	0.079	0.173	0.134	<88L	0.224	H-B
W	UM6887	Feb 9 /15 4:34:57 PM	4	Vert	0.118	0.166	0.087	<88L	0.209	H-B
W	UM6887	Feb 9 /15 4:35:07 PM	4	Vert	0.118	0.158	0.095	<88L	0.202	H-B
W	UM6887	Feb 9 /15 4:35:16 PM	4	Vert	0.126	0.166	0.095	<88L	0.209	H-B
W	UM6887	Feb 9 /15 4:35:26 PM	4	Vert	0.118	0.166	0.102	<88L	0.213	H-B

Noise Graph for Noise Level Monitoring



### **Event Report**

Date/Time Vert at 5:06:15 PM February 8, 2015 Trigger Source Geo: 0.127 mm/s, Mic: 131.0 dB(L)

Geo: 254.0 mm/s Range **Record Time** 3.0 sec at 1024 sps Operator/Setup: Operator/factory.MMB **Serial Number** UM6887 V 10-74 Micromate ISEE **Battery Level** 3.8 Volts

Unit Calibration January 9, 2015 by Instantel File Name UM6887\_20150208170615.IDFW

Notes

Location: H-B

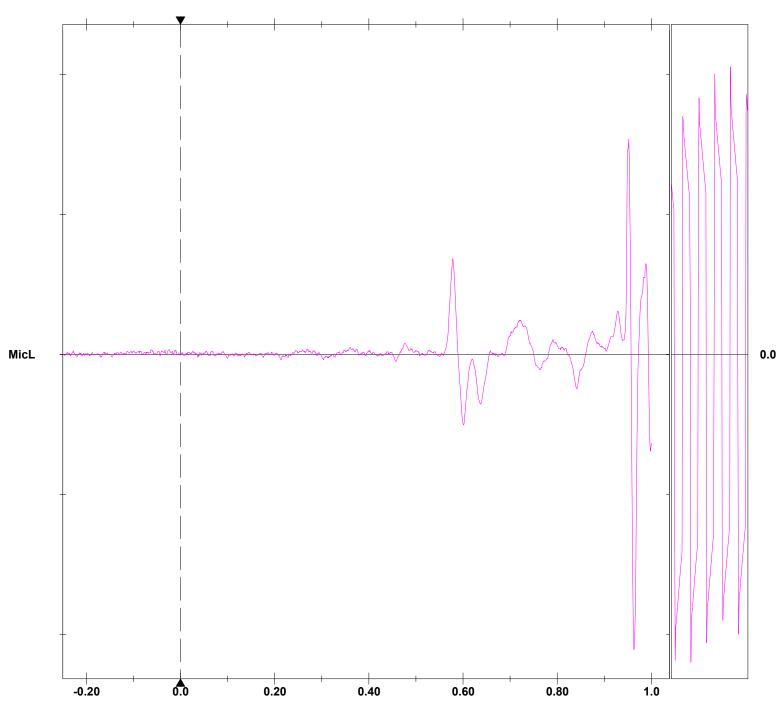
MIRA POWER Client: User Name: DAELIM

General:

Microphone Linear Weighting **PSPL** 114.4 dB(L) at 0.963 sec

**ZC Freq** 32 Hz

Channel Test Passed (Freq = 19.7 Hz Amp = 1512 mv )



Time scale has been modified and may not represent the actual length of the event record Time Scale: 0.10 sec/div Amplitude Scale: Mic: 5.000 pa.(L)/div

Trigger = ▶

Printed: January 31, 2016 (V 10.72 - 10.72)

Sensor Check

Kitchen, Food Preparation Area, Toilets, Clinic and Other **Areas Inspection** 



5 11 3

### Gulpur Hydropower Project Health and Hygiene Checklists

### 1. Area: Food Store

Department: Date: <u>29-08-2015</u>

Y=Yes N=No		Result		
N-No N/A= Not Applicable	Y	N	N/A	
Enforcement of "Authorized Personnel Only"	V			
Good ventilation or cooling provided	1	No.		
Dry food stuff stored in its selling packaging	V	-	-	
All bulk foods stored in covered containers	-		1	
Food store with sufficient lighting	~			
Food store equipped with air conditioning for dry and raw products	V		-	
Products sorted on shelves with heavy ones down and lighter ones on upper shelves •	1	V		
No egg based food stored in the dry store except lyophilized ones	V			
Dry products in plastic bags are poured in plastic hermetic containers after opening	1	~		
Dry food in sacks and vegetables are stored lifted from floor (pallets)	V	-		
Food stock checked and recorded on a daily basis to rotate stocks	V	-	$\vdash$	
Products out of use-by date, damaged cans and packaging are to be discarded	1			
Store adequate in size - no overcrowding	-	1		
Electrical fittings adequate	1	1		
Fruits and vegetables should be stored in well-ventilated areas and protected from insects, rodents		1		
and animals. Do not store fruits and vegetables on floors.	V			
Immediately discard fruits and vegetables when they start to spoil. If there is only a small bad spot,	1			
cut it off and use the remaining part.	V			
All bulk foods stored in covered containers				
Daily products & tinned foods inspected regularly for expired items			V	
Flammable items (Matches, napkins, etc) not stored with food stuffs	V			
General high standard of cleanliness and tidiness	V			
Discarded paper cartons & packing boxes not accumulated	V			
Posted schedules for weekly cleaning of food store		V		
Posted schedule for inspection of standards by camp boss	V			
Food store audited minimum weekly by medical staff	V	9		
Electrical fittings adequate		V		
Restocking controlled and inspected by camp boss	V			
Emergency firefighting equipment nearby	V			
The entry date of the food will be clearly labelled		V		
Food samples prepared on daily basis	V			
Care should be taken to rotate stored foodstuffs so that expiration dates are not exceeded.	V			
Freezers				
Temperature gauge fitted	V			
Record of temperature (below -18°C)			V	
Clean	1			
No signs of blood staining	V			
Correct separation of food	V			
Signs /				
No Smoking	V	-		



2. Area: kitchen

Department:	
Date:	

Y=Yes N=No		Resul	ılt	
N/A= Not Applicable	Y	N	N/A	
Mosquito screens at doors and windows	V			
Enforcement of "Authorized Personnel Only"	1			
The name list of the authorized personnel is pasted in entrance		V		
Worktops and sinks made of stainless steel	V			
Sinks sized to enable cleaning any kitchen utensils or drums	/			
Hot, soapy and drinkable water available for washing dishes	V			
Drinkable water (purified and/or filtered) used to wash and cook food	V			
Dedicated sink for hand washing with antiseptic soap (liquid dispenser) and nail brush		V		
Kitchens equipped with efficient air extractors		V		
Sufficient lighting and emergency light fitted		V		
No leakage on the floor, no leakage on taps or under sinks				
Water analysis done before operation starts then every month, Initial test must mention				
chemical and heavy metals status, and then regular tests would have at least biological parameters. Water samples have to be collected from tanks, water trucks and kitchen	/			
Standard hygiene signs set, chopping colour code, handling of frozen food, and water saving signs posted and respected. Posters must be translated in English and local	V			
No smoking in kitchens	V			
General kitchen and fridges/freezers cleaning schedules posted and respected		V		
Extractors' filters shall be cleaned on a weekly basis			ı	
Kitchens and messes tidied and cleaned after each meals	V			
Waste bins with lids, respecting segregation plans	V			
Use of waste plastic bag compulsory	V		Г	
Waste bins emptied after each meals		V		
Waste bins cleaned with detergent on a weekly basis		V		
Kitchen fitted with a fly killer light	V			
"Mini-maxi" type thermometers in each fridges and freezers	V			
Freezers defrosted at least once a month	V			
Fridges cleaned on a weekly basis; cleaning schedule posted and records kept		V		
Max fridges temperature is 0-5°C	V			
Standard freezers temperature is -18°C	V			
Fridges and freezers temperatures are recorded on a daily basis (form posted on each fridge)		/		
Packaging removed before food is placed in freezers	V			
Minimum of three identified plastic chopping boards (raw meat – cooked meat – vegetables and fruits)		V		
Dedicated towels or absorbent paper to dry hands		V		
Dedicated and clean towels to dry dishes	1	V		
Kitchen utensils and devices clean and tidy – knives and chopper stored apart	V			
Knives and choppers handles in good condition	V			
Insulated cooking gloves available	V			
Stainless steel chopping gloves available		V		
Plastic gloves used to prepare food	V			
Kitchen personnel endowed with a minimum of two set of cotton (100%) uniforms, paper hat and good condition shoes. Plastic aprons are forbidden		1		
List of authorized personnel posted – Authorized personnel only sign posted	11/	-		

Weekly HSE meeting for kitchen personnel, waiters and room boys	1		
Kitchen personnel and waiters passed food handling certificate less than 6 months old		V	-
Kitchen personnel and waiter hygiene include clean nails, short and clean hairs, no skin	-	-	_
infections or cuts on hands and a daily hygiene	V		
Personnel trained in using kitchen safety equipment		V	
Personnel trained in first aid	V		
Personnel aware of hand washing after handling raw aliments against salmonellas			/
Use of non toxic insecticide		V	-
KITCHEN (FIRE HAZARD)			
Kitchen equipped with CO2 extinguisher - personnel trained in using		1	
Kitchen equipped with a fire blanket - personnel trained in using it on burning drum	1	-	
Only specific fryer is used to fry, frying pan is banned	-	2	
Kitchen fitted with a manual emergency gas cut off inside	1		
KITCHEN - GAS COOKING	V		
Kitchen / cooker fitted with an emergency gas cut off painted in red / yellow on the main	1	-	
gas pipe	/		
Gas bottles in use are connected outside the kitchen, protected from the sun	_	1/	
Gas bottles are stored, buried or place in such a way to prevent deflagration and protected		V	
from the sun (buried, behind a sand bag wall). Empty and full gas bottles are segregated, chained together and stored upright			V
Proper gas pipes are used and they are changed every 6 months or as marked. Pipe-collar	,		_
are used	/		
Cooker fitted with an emergency cut off button			V
MESS			-
Capacity equals at least 50% of personnel number	1	-	
Sufficient lighting and emergency light fitted	1	-	
Access between kitchen and mess is stable and protected from sand/pests	V	-	-
Mess fitted with a fly killer	V		-
Mess fitted with a fire alarm	V	-	-
	-	V	_
Mess is a no smoking place – signs are posted	V	-	-
Mess is fitted with mosquito nets on openings  Waiters wear clean uniforms		V	_
	V		_
FOOD HANDLING	-		
Food is kept with lid in fridge with raw food down and cooked food in the upper compartments	V		
Raw eggs are kept in specific places in fridges, avoiding contact with other food	V		
No opened can stored in fridges (botulism	/		
Frozen food are wrapped in plastic sheets and labeled (type of product and freezing date)		V	
Cold food kept covered		V	
Food preparation (cutting and peeling) on work tops, at distance from prepared food	V		
Fruits and vegetable are washed before consumption	V		
Dry food and seasoning are stored in hermetic boxes			v
Cooking oil is changed once a week	V		
Food storage is limited to a minimum necessary in the kitchen	V		
Defrosting in water is forbidden but can be done in hermetic container inside fridges	V		
Cook washes his hands after action without food handling and dried by napkin	V		
The finger nails of the cook is short and clean	V		
	-		-
Good ventilation or cooling provided, room temperature minimal		1	-
Store adequate in size – no over crowding		1	-
Shelving constructed of material that can be easily cleaned – Well painted plywood or	-	,	-
aluminium / stainless steel.		1	
STATE OF THE STATE	-	1	-
		~	-
All food stuffs properly organized or shelves & labelled accordingly	/		
	V		-

Inspection Remarks:

There is no ventilation and exhaust system in liteben. Drain pipes under sinks are blocked by waste material.

Name: Sabooi

Signature: BSIIIL

Toman shoukal - Burner modeli > Innay at - Pancer modeli > Hamnan -

### Gulpur Hydropower Project Health and Hygiene Checklists

### 1. Area: Food Store

Department: HSE Date: 15-lan-16

Y=Yes	F	Resu	lŧ
N=No	Y	Ň	Ţ ĮŅ/A
N/A= Not Applicable	1	14	14/7
Enforcement of "Authorized Personnel Only"		V	_
Good ventilation or cooling provided		~	
Dry food stuff stored in its selling packaging	V		-
All bulk foods stored in covered containers	-	V	1
Food store with sufficient lighting		~	
Food store equipped with air conditioning for dry and raw products	~		-
Products sorted on shelves with heavy ones down and lighter ones on upper shelves	-	V	,
No egg based food stored in the dry store except lyophilized ones	_		-
Dry products in plastic bags are poured in plastic hermetic containers after opening	V	7	
Dry food in sacks and vegetables are stored lifted from floor (pallets)	~		
Food stock checked and recorded on a daily basis to rotate stocks	-	V	
Products out of use-by date, damaged cans and packaging are to be discarded		_	
Store adequate in size - no overcrowding	-		
Electrical fittings adequate	V		
Fruits and vegetables should be stored in well-ventilated areas and protected from insects, rodents and animals. Do not store fruits and vegetables on floors.			V
Immediately discard fruits and vegetables when they start to spoil. If there is only a small bad spot,			
cut it off and use the remaining part.	1		_
All bulk foods stored in covered containers		V	
Daily products & tinned foods inspected regularly for expired items	V		
Flammable items (Matches, napkins, etc) not stored with food stuffs	V	-	
General high standard of cleanliness and tidiness		~	-
Discarded paper cartons & packing boxes not accumulated		V	-
Posted schedules for weekly cleaning of food store		,	1
Posted schedule for inspection of standards by camp boss		1	
Food store audited minimum weekly by medical staff		~	
Electrical fittings adequate	-	7	-
Restocking controlled and inspected by camp boss		V	1
Emergency firefighting equipment nearby		-	*
The entry date of the food will be clearly labelled	V		
Food samples prepared on daily basis	V	-	
Care should be taken to rotate stored foodstuffs so that expiration dates are not exceeded.		V	-
Freezers			
Tomporature gauge fitted	1	-	-
Temperature gauge fitted	21	w	7
Record of temperature (below -18°C)  Clean	- V		1
Clean		U	
No signs of blood staining			
Correct separation of food			
Signs /			
No Smoking	V		

	1	
Authorized personnel only	V	

Audit Remarks:

Name:

Signature:

Sahibaada Tenzcel Ahmel

## DAELIN

2. Area: kitchen

Department:

Date: 15- Jan-16.

Y=Yes N=No		Result	
N/A= Not Applicable	Y	N	VA
Mosquito screens at doors and windows	/		Toward -
Enforcement of "Authorized Personnel Only"		1/	- 1000cel > 13/Jan
The name list of the authorized personnel is pasted in entrance			=>13/dan
Worktops and sinks made of stainless steel	V		
Sinks sized to enable cleaning any kitchen utensils or drums	V		
Hot, soapy and drinkable water available for washing dishes	1		
Drinkable water (purified and/or filtered) used to wash and cook food	V		
Dedicated sink for hand washing with antiseptic soap (liquid dispenser) and nail brush	V		
Kitchens equipped with efficient air extractors	V		
Sufficient lighting and emergency light fitted		V	
No leakage on the floor, no leakage on taps or under sinks	V		
Water analysis done before operation starts then every month. Initial test must mention			Mo samphij dan i
chemical and heavy metals status, and then regular tests would have at least biological	1	-	N.S.
parameters. Water samples have to be collected from tanks, water trucks and kitchen	V		1, "
Standard hygiene signs set, chopping colour code, handling of frozen food, and water	1		
saving signs posted and respected. Posters must be translated in English and local	1		
No smoking in kitchens	V		
General kitchen and fridges/freezers cleaning schedules posted and respected	-	-	_
Extractors' filters shall be cleaned on a weekly basis	4	V	
Kitchens and messes tidied and cleaned after each meals	~		
Waste bins with lids, respecting segregation plans		-	_
Use of waste plastic bag compulsory  Waste bins emptied after each meals		~	
Waste bins emption after each means  Waste bins cleaned with detergent on a weekly basis	V	V	
Kitchen fitted with a fly killer light	-		
"Mini-maxi" type thermometers in each fridges and freezers	-	1	
Freezers defrosted at least once a month	-		
Fridges cleaned on a weekly basis; cleaning schedule posted and records kept	-		_
Max fridges temperature is 0-5°C	-	1	
Standard freezers temperature is -18°C	-	-	
Fridges and freezers temperatures are recorded on a daily basis (form posted on each fridge)		1	
Packaging removed before food is placed in freezers		1	-
Minimum of three identified plastic chopping boards (raw meat – cooked meat –			
vegetables and fruits)			+
Dedicated towels or absorbent paper to dry hands			
Dedicated and clean towels to dry dishes			
Kitchen utensils and devices clean and tidy - knives and chopper stored apart		1	
Knives and choppers handles in good condition			
Insulated cooking gloves available	+-	1	
Stainless steel chopping gloves available		V	
Plastic gloves used to prepare food	+	V	
Kitchen personnel endowed with a minimum of two set of cotton (100%) uniforms, paper			
hat and good condition shoes. Plastic aprons are forbidden		V	
List of authorized personnel posted – Authorized personnel only sign posted		1	13/m

Weekly HSE meeting for kitchen personnel, waiters and room boys	V		-
Kitchen personnel and waiters passed food handling certificate less than 6 months old	-	V	-
Kitchen personnel and waiter hygiene include clean nails, short and clean hairs, no skin	/		
nfections or cuts on hands and a daily hygiene	~		
Personnel trained in using kitchen safety equipment	~		
Personnel trained in first aid	/		
Personnel aware of hand washing after handling raw aliments against salmonellas	V		
Jse of non toxic insecticide		~	
(ITCHEN (FIRE HAZARD)			
Citchen equipped with CO2 extinguisher - personnel trained in using	V		
Kitchen equipped with a fire blanket - personnel trained in using it on burning drum	V		
Only specific fryer is used to fry, frying pan is banned			V
Kitchen fitted with a manual emergency gas cut off inside		V	
KITCHEN – GAS COOKING			
Kitchen / cooker fitted with an emergency gas cut off painted in red / yellow on the main			-
gas pipe			L
Sas bottles in use are connected outside the kitchen, protected from the sun			
Gas bottles are stored, buried or place in such a way to prevent deflagration and protected			/
rom the sun (buried, behind a sand bag wall). Empty and full gas bottles are		V	
segregated, chained together and stored upright	<u> </u>		
Proper gas pipes are used and they are changed every 6 months or as marked. Pipe-collar are used		1/	
Cooker fitted with an emergency cut off button	-	~	-
MESS		_	-
Capacity equals at least 50% of personnel number	/		-
ufficient lighting and emergency light fitted		V	/
ccess between kitchen and mess is stable and protected from sand/pests		-	-
less fitted with a fly killer	./	_	
less fitted with a fire alarm	V		-
ess is a no smoking place – signs are posted	V		-
less is fitted with mosquito nets on openings	~	_	_
/aiters wear clean uniforms	/		$\vdash$
OOD HANDLING	-	_	├—
ood is kept with lid in fridge with raw food down and cooked food in the upper	$\vdash$		$\vdash$
ompartments			1
aw eggs are kept in specific places in fridges, avoiding contact with other food			<del>                                     </del>
o opened can stored in fridges (botulism			
rozen food are wrapped in plastic sheets and labeled (type of product and freezing date)	П		
Cold food kept covered			
ood preparation (cutting and peeling) on work tops, at distance from prepared food			
ruits and vegetable are washed before consumption			
Dry food and seasoning are stored in hermetic boxes			
Cooking oil is changed once a week			
ood storage is limited to a minimum necessary in the kitchen			
Defrosting in water is forbidden but can be done in hermetic container inside fridges			
Cook washes his hands after action without food handling and dried by napkin			
he finger nails of the cook is short and clean			
		_	
Good ventilation or cooling provided, room temperature minimal			
tore adequate in size – no over crowding			_
nerving constructed of inaterial that can be easily cleaned — Well painted plywood or			
helving constructed of material that can be easily cleaned – Well painted plywood or luminium / stainless steel.			
luminium / stainless steel.  Il food stuffs properly organized or shelves & labelled accordingly			l
luminium / stainless steel. All food stuffs properly organized or shelves & labelled accordingly All bulk foods stored in covered containers.		_	_
luminium / stainless steel.  Il food stuffs properly organized or shelves & labelled accordingly		_	

### 

Inspection Remarks:

Fire extinguished expired. Voltage box open. Brotæn glass.

Name: Sahibzada TanzeelSignature: Tank Mill.

DAELIN

-> No cleaning Schedulee posted

-> ford store
-> ford store
-> Lubors sid =

Manyer informed it short.

-s Noor Alam/cook. (Declare wrong statement.

-susced oil in use.

> Exhaust a breed preparation voom duty

& Approns worn out

-> No identification of preses repply, old or expire

### DAELIN

#### 4. Area: Health and Hygiene

Y=Yes	F	Resu	ult	
N=No	Y	N	N/	
N/A= Not Applicable		- 1	136	
Messing area Floor keep clean				
Table and chairs are tidy and cleaning		/		
Window and door are fitted the fly screen				
Utensils are sterilized by heater			/	
Freezer is cleaned and tidiness, temperature is recorded		/		
Safety warning signs were pasted				
Kitchens				
Clean, hygienic, washable floor				
Separate chopping boards, knives				
Disinfected the work table and tools daily				
Stainless work surface				
Surfaces smooth, easily cleaned		_		
Pest killer is function /				
Kitchen personnel				
Medically checked every 3 months		V		
Clean uniforms/hats/gloves		V		
Adequate laundry facilities		/		
Convenience				
Washable floor, running water, liquid soap				
Clean uniforms/hats/gloves			-	
Hygienic food storage preparation				
Raw food segregated from cooked food				
Food chilled before freezing			-	
Cooked food stored above ground				
Water not chilled in food freezer				
Kitchen/food preparation areas screened		_		
Adequate ventilation		_		
Remain the food sample 48 hours			_	
Audit Remarks:				

Signature: Sahibzada (HSZ 19).

### 

5. Area: Clinic

Department: HSE

Date: 15 - 01 - 2016

Y=Yes	Result			
N=No	Y	N	N/A	
N/A= Not Applicable		14	IN/A	
Clinic manned by medical doctor or nurse at all times	V			
Medical staff attention the clinic are accommodated near clinic	~			
Medical Doctors involved in first aid training & Health lectures to employees	V			
All new staff are medically checked before employment	/			
Referral clinic and DHQ established	V	L		
Referral clinic at Kotli has 24 hour coverage for emergency	1			
MEDEVAC plan established and drill carried out monthly	1			
Medical statistics are evaluated and medical LTI's investigated	V			
Camp is regularly sterilized, minimum once per month	1			
Medical doctor advise on accident classification	1			
Door of clinic large enough for stretcher access	1			
Clinic is well ventilated & cooled	1			
Adequate clinic for patient consultant	,		V	
Wash hand basin with running water & paper towels available	1			
First aid materials store in available, clean & organized	~			
Staff wear clean white uniforms, minimum 2 pairs per staff member	1			
A suitable system is in place for record keeping arranged properly in filling cabinets.	1			
Medical equipment was maintained by medics	1			
Medics know well the listing of medicine	V			
Communication is available for medics	1			
Audit Remarks:				

Name:

Signature



## Monthly Inspection Report

# Inspection Report

Document: IR Version: D01

1st Report

Daelim & Lotte

12<sup>th</sup> July 2015

DAELIM-LOTTE House #172, Street #7, Phase 3, Bahria Town, Islamabad DAELIM-LOTTE

DAELIM-LOTTE has prepared this report in accordance with the instructions of Best Industrial Practices for the client's sole and specific use. Any other persons who use any information contained herein do so at their own risk.



Inspection Report: Gulpur hydropower Project												
HSE INSPECTION REPORT Duration: June 2015  Health Safety & DAELIM Environment  LOTTE E&C												
Prepared By the Health and Safet	ty Manager EPCC –											
Reviewed By the Health and Safe	ety Manager EPCC	Date:12-07-15										
Project Code:	Pages:	Distribution:										
IR-01	10	OE, EPCC,Mira										

#### **Contents**

App	endices	3
1	Inspection of Food Store	3
2	Inspection of Kitchen	4
3	Inspection of Buildings	5



### **Appendices**

#### 1 Inspection of Food Store

As per the Inspections performed in June and July 2015, following non-compliances were noted;

No.	Non Compliances	Recommendations
1	The entry date of food was	Entry date for each food must be
	not labelled.	clearly labeled so that expiration
		dates are not exceeded.
2	Rotation of food stuffs was	Care should be taken to rotate stored
	not ensured.	food stuffs so that the expiry dates
		are not reached.
3	Cooling capacity of deep	Freezer should be repaired so that a
	freezer was found	temperature as low as -18 °C can be
	insufficient.	achieved.
4	Refrigerator has some food	All food items must not be kept in
	items packed in Plastic Bag.	plastic bags inside refrigerator.
5	Kitchen staff does not use	Kitchen staff must use steel gloves for
	gloves while cutting &	cutting & plastic gloves for handling
	handling food items.	food items.



### 2 Inspection of Kitchen

Following are the non-compliances & recommendations based on the HSE inspection of kitchen;

No.	Non Compliances	Recommendations
1	Mosquito screens at doors & windows were not fulfilling the purpose.	Gap between wall & screen should be removed.
2	The name list of authorized personnel was not poste in the entrance.	List of authorized personnel should be displayed in the entrance.
3	There was no dedicated sink with hand sanitizer for washing hands, for the personnel.	APs working inside kitchen should have their dedicated sink with hand sanitizer.
4	There was leakage from the sink pipes.	Leakage form pipes should be rectified.
5	No thermometer is there in the fridge & freezer to show temperature at different points.	"Mini-Maxi" type thermometer in each fridge & freezer is recommended.
6	There were no dedicated towels to dry hands.	Dedicated towels & absorbent paper should be used for drying hands.
7	Gloves were not available for use.	It is highly recommended to use insulated cooking gloves, stainless steel chopping gloves, plastic gloves in the kitchen.
8	Kitchen personnel were not wearing proper uniform.	Kitchen personnel should be endowed with a minimum of two set of cotton uniforms, paper hat & good condition shoes.
9	Kitchen personnel & waiters do not have food handling certificates.	Kitchen personnel & waiters should be certified in food handling.
10	Personnel not properly trained in using kitchen safety equipment.	They should be trained to use the kitchen safety equipment
11	Kitchen / cooker not fitted with an emergency gas cut off valve.	Kitchen / cooker should be fitted with an emergency gas cut off valve painted in red /yellow on the main gas pipe.
12	Insect killer / fly catcher in the mess is out of order.	They should be repaired or replaced ASAP.



### 3 Inspection of Buildings

No	Non Compliances	Recommendations
1	Some of the HSE signage are tampered with, at Block C.	HSE signage should not be tampered or removed from the walls.
2	In Block C&E some of the First Aid Kits are missing.	First Aid Kits should never be stolen or kept in rooms. Their presence & amount should be ensured by all residents.
3	Secondary cover for some of the tube lights is broken & some of the lights are out of order.	All the electrical appliances should be properly maintained by the electrician.
4	At block C & E, some of the rooms have hangers mounted on the wall just below the tube light.	Since clothes are combustibles. So they must be placed away from electrical wiring.
5	Some of the water pipes below the sinks are broken at Block E	All piping inside should be properly maintained by Plumber.
9	Some of the shower valves are broken at Block C.	All valves inside baths & toilets should be properly maintained by Plumber.
10	Crakes on the walls near the ceiling.	All the walls should be inspected by the camp boss & repairs should be made.
11	'Some of the door locks are broken at Block C.	The door locks needs to be repaired.
12	Some of the washing shower pipes are broken.	Should be repaired by the plumber.
13	Windows of Block E & C are not tidy & clear.	All windows should be properly cleaned & maintained.
14	Mud inside the wash rooms at Block C & E.	All washrooms & bathrooms should be kept clean & tidy.
12	At Block C & E some of the ceiling is broken.	Such repairs should be make immediately.
13	At the entrance of Block C, there is stagnant water after each rain.	It should be rectified.



14	Resident are complaining about water supply	Water supply to be maintained well by Sub Contractor administration
15	Food material taken into the rooms causing reptiles and snakes intrusion risk	The residents to be warned about the hazards of food material keeping inside the rooms and inform the Sub Contractor administration about issue.
16	Sweepers are lacking in buildings	Each building to be maintained by dedicated sweeper for general cleanliness and toilets by Sub Contractors
17	Waste Material generated is present in front of the buildings	The waste material stored in front of the waste bins should be fetched on regular intervals and on daily basis. Transportation of materials to dedicated place is issue of sub Contractor and responsibilitity.



# Appendix A

Photographs



#### **HSE Inspections**





No Smoking signage tampered with

First aid box missing





Secondary cover of tube light broken

Clothes hangers mounted beneath tube light







Pipe beneath the sink is broken









Scattered Tools in M Block building of TTC



#### **Daelim Inspection Committee**



HSE Manager conducting inspection of buildings



'General Manager EPCC and Finance Manager among team of inspection



GM EPCC and Security Manager inspecting toilets





#### **Exhibit 13 - Medical Report March-December 2015**

(Please see the next page)



	GULPUR I	HYDRO POWER	PROJEC1	DAILY MEDICAL RECO	RD SHEET	30-Dec-	15 / 2	2015					
Date	Time	Name	Co. Name	Type of Job	Complaint / Physical Findings	Treatment / Prescription	FAC	MTC	RWC	LTI	KA W	WR	Patient Sign.
9-Mar-15	7:50:00 AM	gulam mustafa	Sambu		/ <b>Diagnosis</b> Pain	tab dicloran 04 tab diagesic 04	╫	=	-		+	2	<del>                                     </del>
9-Mar-15	8:40:00 AM	1 murtaza nazir	TTC	HSE Officer	Fever	tab panadol extra 04 tab diagesic 04							
9-Mar-15 9-Mar-15	9:15:00 AM 10:10:00 AM		TTC	Supervisors	Flu Injury	tab zopan 06 tab zopan 06	+	+					<del>                                     </del>
10-Mar-15 10-Mar-15		1 maman zada 1 sharrahmain	TTC TTC		Headache Headache	tab panadol extra 06							
10-Mar-15	10:25:00 AN		J-E		Headache	tab panadol extra 04 tab panadol 06		+					<del>                                     </del>
10-Mar-15	11:00:00 AM		TTC		Pain	tab panadol 0 6 tab diagesic 04							
10-Mar-15 10-Mar-15	3:00:00 PM	1 murtaza nazir 1 khalid	TTC Restaurant	Cooks	Fever Fever	tab diagesic 04 tab diagesic 04 tab panadol 06	+	+			+	+	<del>                                     </del>
10-Mar-15		srar ahmed	TTC		Flu	tab panadol extra 06 tab diagesic 02							
10-Mar-15 10-Mar-15	8:40:00 AM 9:00:00 AM	rehman ali	TTC		Headache Flu	tab zopan ds 04 tab panadol extra 04	+	+			+	+	<del>                                     </del>
10-Mar-15	9:20:00 AM		TTC		Headache	tab zopan ds 04							
10-Mar-15 11-Mar-15	3:00:00 PM 8:45:00 AM		TTC TTC	Driver Driver	Pain Headache	tab dicloran04 tab zopan ds05		+					<del>                                     </del>
11-Mar-15	9:55:00 AM	1 abdul aziz	TTC		Pain	tab diagesic p 04							
11-Mar-15 11-Mar-15	10:00:00 AM 10:30:00 AM		TTC Steco		Headache Injury	tab zopan ds 04 wish with pyodine	+	+			+		
11-Mar-15	4:00:00 PM	gulam mustafa	Sambu		Fever	tab panadol 06							
13-Mar-15 13-Mar-15	9:00:00 AM	1 muzafar shabir 1 avaz	Sambu ACT	Manager	Fever Throat infection	tab panadol extra 06 tab dicloran 06 tab zopan 06	+	+			+		<del>                                     </del>
13-Mar-15	9:20:00 AM	1 farooq	Sambu		Fever	tab zopan 06							
13-Mar-15 13-Mar-15	9:30:00 AM 9:40:00 AM	1 haleeb ulla 1 auranzaib	Sambu ACT		Pain Headache	tab diagesic 04 tab panadol 04 tab zopan ds 04		+					<del>                                     </del>
13-Mar-15	10:00:00 AM	1 said mahad	ACT		Abdominal pain	tab dicloran 04 tab diagesic 04							
13-Mar-15 13-Mar-15	10:30:00 AM 10:40:00 AM		ACT ACT		Pain Pain	tab loprin 03 tab dicloran 04 tab diagesic 04	+	╀			_		
13-Mar-15	11:30:00 AM	l lajmar khan	TTC	Driver	Pain	tab diagesic 04 tab panadol 04							
13-Mar-15 13-Mar-15	12:30:00 PM 3:00:00 PM		ACT Daelim		Abcess Pain	tab dicloran 04 tab diagesic 04	+	+	$\vdash$	$\dashv$	+	+	<u> </u>
14-Mar-15	8:30:00 AM	1 Javeed	ACT		Fever	Tab zopan06	$\pm$				$\pm$		
14-Mar-15 14-Mar-15	8:40:00 AM 9:00:00 AM		TTC TTC	Engineer	Throat infection Pain	Tab dicloran04 Ing dicloran im 01Tab dicloran06 tab diagesic	$\perp$	<del>                                     </del>		$\dashv$	$\top$	1	
14-Mar-15	9:40:00 AM	1 Khalid	TTC	Engineer	Back Pain	dicloran04 Zopan04							<u> </u>
14-Mar-15	10:20:00 AM		Daelim		Dental Pain	Cop Amoxil 04 Tab zopan ds 04 Tab Flagyl04							
14-Mar-15 14-Mar-15	1:20:00 PM 3:30:00 PM	I M Imran Akram sharif	ACT Sambu		Abcess Headache	Tab Zopan ds 6 Cap Amoxil06 tab zopands 05	_	+		$\vdash$	_	_	<u> </u>
14-Mar-15	3:40:00 PM		ACT		Back Pain	Tab Dicloran 04 Tab zopan ds 04							
16-Mar-15 17-Mar-15		1 Syed Humar 1 Asif zaman	TTC Daelim		Abcess Respiratory Track infection	Cap Amoxil 05 tab erythocin 06 panadol 6 Diagesic 02	+	+			+		<del>                                     </del>
17-Mar-15	8:45:00 AM	1 Shahid iqbal	Restaurant		Pain	tab dicloran 4 tab zopan ds 04							
17-Mar-15 17-Mar-15	9:20:00 AM 10:20:00 AM		Daelim ACT		Throat infection Flu	taberythocin 06 tab Arinac 06 tab zantac 04  Tab Arinac fort 06	+	+			+		
17-Mar-15	2:50:00 PM	1 Babar	TTC	Supervisors	Flu	Tab Arinac fort 06							
18-Mar-15 18-Mar-15	9:00:00 AM	Saqib I Imran Khan	Daelim TTC		Back Pain Injury	tab dicloran 06 tab buspan plus 01 ASDtab zopam ds 04	+	+			+		<del> </del>
18-Mar-15	9:40:00 AM	1 wasif	Daelim		Acute Peptic Disease	tab zantac 06							
18-Mar-15 18-Mar-15	9:50:00 AM 10:00:00 AM		TTC Restaurant		Diarrhea Cough	Tab Novidate 500mg 04 Tab Flagyl 06 ors 02 cap Amoxil 06 Tab Arinac fort 04 Syp Sirolin 01	+	+			+	-	<del>                                     </del>
18-Mar-15	11:00:00 AM		TTC		Back Pain	Tab zopam ds 04							
18-Mar-15 18-Mar-15	11:30:00 AM	1 Adeeb 1 Gulam mustafa	Sambu Sambu		Trauma	Tab zopan ds 04							
18-Mar-15	11:50:00 AM		Daelim		Cough Abcess	Cap Amoxil 04 Syp Sirolin 01 saniplast 03 tab Zopan 06		+					<del>                                     </del>
18-Mar-15	11:55:00 AM		ACT		Throat infection	taberythocin06 Tab panadol extra 06							
18-Mar-15 18-Mar-15	2:30:00 PM 3:30:00 PM	I Bushir ulla	Sambu TTC		Headache Flu	Tab panadol 06 Tab Arinac fort 06	+	+			+		
18-Mar-15	3:45:00 PM	1 Javeed	TTC		Flu	Tab Arinac 06							
19-Mar-15 19-Mar-15	9:30:00 AM 10:30:00 AM	1 Syed Humar 1 Musan	TTC TTC		Abcess Headache	Cap Amoxil 04 tab zantac 04 tab zopan ds 04	+	+			+		<del>                                     </del>
19-Mar-15	9:45:00 AM	1 Tanzeel ul rehman	TTC		Back Pain	Tab zopan ds 04							
19-Mar-15 19-Mar-15	10:30:00 AM	1 Adeeb 1 Atiq Ahmed	Sambu TTC		Flu Abdominal pain	Tab Arinac fort 06 Tab Busopan plus 03 Tab Dicloran 02	-	+			-		<del>                                     </del>
19-Mar-15	4:00:00 PM	1 Saqib	Daelim		Pain	Tab Panadol extra 04							
20-Mar-15 20-Mar-15	4:30:00 PM 10:30:00 AM		Security TTC		Headache Abcess	Tab Panadol extra 04 Tab zopan ds 03 Cap Amoxil 03	_	+			_		<del> </del>
20-Mar-15	11:00:00 AM		TTC		Fever	Cap Amoxil 04 Tab Panadol 06							
20-Mar-15 20-Mar-15		Adeel mohammad israr ahmed	ACT ACT		Fever	Tab Panadol 06 wash and ASD							
20-Mar-15		Naseeb ulla	Sambu		Trauma Dental Pain	Cap Amoxil 04 Tab Flagyl 6 Tab zopan Ds 04	+	+					<del>                                     </del>
20-Mar-15		M Yaqoob	TTC		Cough	Tab Erythocin 06 Arinac 6 Syp Sancos01							
20-Mar-15 20-Mar-15	1:45:00 PM 1:50:00 PM		MPL Security		Acute Peptic Disease Headache	Tab Zantac 06 Tab zopan ds 02	+	+			+		<u> </u>
20-Mar-15	2:10:00 PM	1 Zeeshan	Restaurant		Abcess	saniplast 03							
20-Mar-15 20-Mar-15	2:30:00 PM 2:50:00 PM		Restaurant TTC		Abcess Acute Peptic Disease	saniplast 03 tab zantac 04 tab zopan ds 04	+	+		$\dashv$	+	+	<del> </del>
20-Mar-15	3:40:00 PM	Mustafa	Sambu		Headache	tab zopan ds02	丰						
20-Mar-15 20-Mar-15	3:45:00 PM 4:20:00 PM	M Naheem M Shabir	ACT Sambu		Fever Throat infection	Tab Panadol 06 Tab Erythocin 06 Tab zopan 06 syp sancos 01	+	+		$\dashv$	+		<u> </u>
20-Mar-15	5:40:00 PM	1 abdul aziz	TTC		Headache	Tab zopan 06	$\bot$				$\bot$		
21-Mar-15 21-Mar-15		Shahid iqbal Shahmiraz	Restaurant ACT		Abdominal pain  Dental Pain	ASDtab Busopan plus06 Cap Amoxil 06 Tab Flagyl 06 Tab zopan Ds06	+	+	$\vdash$	$\dashv$	+	+	<u> </u>
21-Mar-15	9:20:00 AM	1 Murtaza	TTC		Headache	Tab Zopan Ds 04							
21-Mar-15 21-Mar-15	9:30:00 AM 10:30:00 AM		Daelim TTC		Dental Pain Flu	Cap Amoxil 06 tabFlagyl 06 Tab zopan Ds 06 Tab Arinac 06 Tab Flagyl 06		$\vdash$		$\Box$	1		<u> </u>
21-Mar-15	11:20:00 AM	1 amin	TTC		Headache	Tab zopanDs02							
21-Mar-15	11:50:00 AM	1 Zarya	TTC	Cooks	Trauma	ASD Tab zopan ds 04	Ŧ			$\Box$	Ŧ		
21-Mar-15 21-Mar-15	1:20:00 PM 3:50:00 PM	M Tahir	Restaurant J-E	Cooks	Fever Fever	tab erythocin 06 Tab Arinac 06 Syp Siroline 01 Tab Panadol 06	+	<del>                                     </del>			+		<u> </u>
21-Mar-15	4:30:00 PM	1 Khyal bal	TTC		Throat infection	Tab Erythocin 04 Tab zopan 06	$\bot$				ightharpoonup		
22-Mar-15 22-Mar-15	8:40:00 AM 9:25:00 AM		ACT Restaurant		Throat infection Fever	Tab Erythocin 06 Tab Panadol 06 tab panadol extra 06 tab diagesic 02	+	+			+	+	<del>                                     </del>
22-Mar-15	9:45:00 AM	1 Zeeshan	Restaurant		Abcess	Tab Erythocin 06 Tab Zopan 06							
22-Mar-15 22-Mar-15	9:55:00 AM 11:30:00 AM		Restaurant TTC		Injury Pain	Chang Dressing Tab Zopan DS06	+	+		$\dashv$	+	+	<del>                                     </del>
22-Mar-15	12:10:00 PM	1 Tanzeel ul rehman	TTC		Pain	tab diagesic p 04	士			〓	$\bot$		
22-Mar-15 22-Mar-15	1:30:00 PM 2:30:00 PM	1 Qasim 1 Abid Hussan	TTC TTC		Throat infection Pain	Tab Arinac 06 Tab Erythocin 04 Tab Panadol 06	+	+		$\Box$	+	+	
22-Mar-15	2:45:00 PM	1 Abid Shah	TTC		Cough	Syp Siroline 01							
22-Mar-15 22-Mar-15	3:10:00 PM 3:45:00 PM		TTC Restaurant		Abdominal pain	Cap Amoxil 06 Tab Zopan 06 Tab Novidate 250mg 05 Tab Buscopan plus 06		+		$\dashv$			<del></del>
22-Mar-15 22-Mar-15	3:45:00 PN 4:30:00 PN		Restaurant		Abdominal pain Flu	Tab Novidate 250mg 05 Tab Buscopan plus 06  Tab Arinac Fort 04		_			_		<u>L</u>
22-Mar-15	5:40:00 PM	1 Akther	ACT		Trauma Threat infection	Tab Dicloran 04	$\blacksquare$				1		
25-Mar-15 25-Mar-15	8:30:00 AM 9:20:00 AM	1 Majid sb 1 Saif ul Rehman	Daelim TTC		Throat infection Trauma	Tab Erythocin 10 Tab Dicloran 10 Tab Zantac 06 ASD Tab zopan ds 04	+	+		$\dashv$	+		<del>                                     </del>
25-Mar-15	9:45:00 AM	1 Rameez	TTC		Acute Peptic Disease	Tab Zantac 04	$\bot$			$\Box$	1		
25-Mar-15 25-Mar-15	10:40:00 AM 11:20:00 AM		Restaurant TTC		Burn Cough	Saniplast 05 Cop Amoxil 04 Syp Siriline 01	+	+		$\dashv$	+	+	<del> </del>
					3			-					

25-Mar-15	11:30:00 AM Ab kareem	Restaurant		Acute Peptic Disease	tab zantac 04 tab zopan ds 02 saniplast02	Н.		1			
25-Mar-15	1:35:00 PM M Arashid	TTC		Abcess	Tab Erythocin 04 Tab Dicloran 04						
25-Mar-15 25-Mar-15	2:40:00 PM Saleem Akh 3:20:00 PM Bakthulla	nter TTC TTC		Injury Throat infection	ASD Tab zopan ds 04 Tab aerythocin 04 Tab zopan ds 04						
25-Mar-15 25-Mar-15	4:20:00 PM Tahir 4:30:00 PM Abdul Raza	Restaurant q TTC		Pain Headache	Tab Diagesic 04 Tab Panadol 04						
26-Mar-15 26-Mar-15	8:25:00 AM Hafeez UI F 9:23:00 AM Sakhwat Ali	Rehman TTC		Allergy Diarrhea	Ing decadron iv stat Tab Novidate250mg 04 Tab Flagyl 06 Tab Buspan plus 02						
26-Mar-15	9:35:00 AM Fasil	Daelim		Pain	tab diagesic p 04						
26-Mar-15 26-Mar-15	3:40:00 PM Bakhtajama 4:50:00 PM Musan	I TTC TTC		Hypertension Flu	Tab coptan 01 tab loprin 03 Tab Arinac fort 06 Syp Siroline 01			+			
27-Mar-15 27-Mar-15	8:10:00 AM Atiq Ahmed 9:20:00 AM mehmood	TTC TTC		Pain Fever	tab dicloran 02 Tab zopan Ds 02 Tab panadol 06						
27-Mar-15	10:20:00 AM M Tahir	TTC		Abcess	Tab zopan Ds 04						
27-Mar-15 27-Mar-15	11:30:00 AM M Tabahir 3:40:00 PM M Razaq	J-E Daelim		Back Pain Acute Peptic Disease	Inj Dicloran im stat Tab Dicloran 04 Tab Diagesic 04 Tab Zantac 04						
27-Mar-15 28-Mar-15	5:40:00 PM Bakth ulla 8:50:00 AM M Ayub	TTC Sambu		Throat infection Flu	Cap Amoxil 04 Tab Arinac Fort 06syp concas 01  Tab Arinac fort 06		+	-		_	
28-Mar-15 28-Mar-15	9:50:00 AM farooq 10:20:00 AM Javeed	Sambu Daelim		Acute Peptic Disease Flu	Tab Zantac 04 Tab Erythocin 10 Tab panadol 10			1			
28-Mar-15	11:30:00 AM Akther	TTC		Pain	Tab Dicloran 04 Tab zopan ds 04						
28-Mar-15 28-Mar-15	2:30:00 PM Amir 3:50:00 PM Babar	Restaurant TTC	Supervisors	Pain Headache	Tab Zopan Ds 04 Tab Zopan Ds 02			+			
28-Mar-15 29-Mar-15	4:20:00 PM Saqib 8:30:00 AM Yasir	Daelim Daelim		Abdominal pain Flu	Tab busopan plus 02 tab panadol 10 Tab Arinac 10						
29-Mar-15	9:35:00 AM M Azar	Sambu		Dental Pain	Tab Flagyl 06 Cap Amoxil 04 Tab Zopan Ds 06						
29-Mar-15 29-Mar-15	10:20:00 AM Saboor 10:45:00 AM Khasta	Daelim Sambu		Flu Pain	Tab Arinac 06 Tab Dicloran 04 Tan zopan 04						
30-Mar-15 30-Mar-15	8:30:00 AM Shahid 9:30:00 AM Parman	Restaurant TTC		Burn Throat infection	Cap Amoxil 04 Cap Amoxil 04 Arinac 04	$\vdash$	++	+		_	
30-Mar-15 30-Mar-15	11:20:00 AM Roshan Kha 3:20:00 PM Zartaj ahme	an TTC		Abdominal pain Abdominal pain	Tab Buspon plus 06 Tab Novidate 500mg 04 Tab Busopan Plus 06						
30-Mar-15	4:30:00 PM israr ahmed	ACT		Headache	Tab Zopan ds 04						
30-Mar-15 31-Mar-15	4:35:00 PM Afzal 8:45:00 AM Shahid	Sambu Restaurant		Cough Follow up	Syp Rondec 01 Tab Arinac06 Syp Rondec 01 Tab panadol 06						
31-Mar-15 31-Mar-15	9:45:00 AM safa ulla 10:20:00 AM Kareem	TTC Restaurant		Fever Pain	Tab Novidate 4 panadol 08 tab diagesic 02						
31-Mar-15	2:30:00 PM Shakeel	ACT		Acute Peptic Disease	Tab Zantac 04		#	+			
31-Mar-15 1-Apr-15	4:30:00 PM Mehboob 8:30:00 AM Khaliq	TTC TTC	HSE Officer	Back Pain Eye	Tab Zopan 04 Reffer to eye spt						
1-Apr-15 1-Apr-15	2:45:00 PM Abdul Karee 3:40:00 PM Shakeel	em Restaurant Daelim	Cooks Janiotors	Abdominal pain Pain	Tab Zantac 04 tab Busopan plus 04 Tab zantac 4Diagesic 4 Zopan Ds04	$+ \Gamma$	+	+	$+ \overline{+}$		
2-Apr-15 2-Apr-15	8:40:00 AM Sabir 9:40:00 AM Roshan Kha	TTC	Driver Foreman	Headache Hypertension	Tab Zopan DS 02 Tab Coptan 01						
2-Apr-15	9:55:00 AM Shahid	Restaurant	Cooks	Abcess	Tab Novidate 250mg 04 Zopan Ds 04						
2-Apr-15 2-Apr-15	10:30:00 AM Saqib 10:40:00 AM Amir Afzal	Daelim TTC	Engineer Driver	Pain Allergy	Tab Novidate 06 Tab Buscopam plus 10 Ing decadron iv stat						
2-Apr-15 2-Apr-15	11:30:00 AM Nazam 11:45:00 AM M Afzal	TTC Sambu	Helper Labor	Throat infection Throat infection	Tab Novidat 250 04 Panadol 04 Tab Novidate 04	Х					
2-Apr-15	2:30:00 PM Adeeb Ali	Sambu	Labor	Cough	Tab Arinac 06 Syp Rondec c01						
2-Apr-15 2-Apr-15	3:32:00 PM Habib 4:20:00 PM Ali Mohd	Sambu TTC	Welder Labor	Eye Headache	Tab Zopan 08 Tab Panadol 04						
2-Apr-15 2-Apr-15	4:45:00 PM Shir Badash 5:30:00 PM Asif	na TTC TTC	Driver Steel Fixer	Abdominal pain Back Pain	Tab Novidate 500 04 Flagyl 04 Busopan plus 06 Diagesic 01 Ing Dicloran im stat						
3-Apr-15 3-Apr-15	10:30:00 AM M Zaryat 11:30:00 AM M Asif	Restaurant TTC	Cooks Steel Fixer	Pain Back Pain	Tab Diagesic p 02 Zopan 04 Tab Diagesic p01 Panadol 02						
3-Apr-15	4:30:00 PM Ashfaq ul re	hman TTC	Helper	Throat infection	Tab Novidate 250 04Arinac Fort 04 Syp Rondec 01						
4-Apr-15 4-Apr-15	9:40:00 AM Zakar hussa 10:17:00 AM Majrab khar		Operator Foreman	Back Pain Pain	Inj Dicloran im stat Tab diagesic p 02 Zopan 02						
4-Apr-15 4-Apr-15	10:21:00 AM Ruman 10:45:00 AM mehmood	TTC Daelim	Labor Driver	Throat infection  Dental Pain	Tab Arinac fort 04 Tab Flagyl 06 Tab Zopan Ds 06						
4-Apr-15	11:40:00 AM Shar nawaz	TTC	Driver HSE Officer	Throat infection	Tab Novidate 04 Arinac fort 04	X					
4-Apr-15 4-Apr-15	1:10:00 PM Saboor 1:20:00 PM Noman	Daelim TTC	Electrician	Acute Peptic Disease Eye	Tab Zantac 06 Wish the eye	X					
4-Apr-15 4-Apr-15	1:30:00 PM M Azam 2:20:00 PM israr ahmed	TTC Daelim	Labor Engineer	Cough Acute Peptic Disease	Tab Zopan 04 Diagesic 01 Syp Rondec01 Tab Zantac02		+	_		_	
4-Apr-15 5-Apr-15	4:30:00 PM Saee Ahme 8:30:00 AM M Aslam	d JV-1 TTC	Driver Labor	Headache Trauma	Tab panadol 04 ASD						
5-Apr-15	9:22:00 AM Hamid Ali	TTC	Surveyor	Pain	Tab diagesic p 01 Tab Panadol 04						
5-Apr-15 5-Apr-15	9:25:00 AM Sajid 9:30:00 AM Bakther awa		Labor Mason	Acute Peptic Disease Abdominal pain	Tab Zanyac 02 Tab Buscopan plus 03 Zantac 02						
5-Apr-15 5-Apr-15	10:45:00 AM Khabab 10:50:00 AM rubnawaz	TTC	Driver Driver	Flu Flu	Tab Arinac Fort 03 Tab Novidate 03 Arinac fort 03						
5-Apr-15 5-Apr-15	2:15:00 PM Gulam Qad 3:20:00 PM Hassan Ali		Painter Driver	Throat infection Acute Peptic Disease	TAB Novidate 500 03 PanadolEXtra 03 Tab Zantac 03						
5-Apr-15	3:25:00 PM Syed Ibrar	TTC	Operator	Back Pain	Tab Zopan 06						
5-Apr-15 5-Apr-15	3:35:00 PM Babar 5:05:00 PM M Ashan	TTC TTC	Supervisors Steel Fixer	Pain Cough	Tab Buspan plus 06 Tab Novidate250mg 03 Syp Rondec c01						
5-Apr-15 6-Apr-15	5:10:00 PM Irslan 8:30:00 AM Khaliq	TTC TTC	Steel Fixer Engineer	Headache Throat infection	Tab Zopan 03 Tab Zantac 02 Tab panadol 06 Tab diagesic 01		$\prod$	Ŧ	+ 1		
6-Apr-15	9:50:00 AM M Azam 10:30:00 AM M Hanif	TTC	Labor	Abdominal pain	Tab Buspan plus 03		##	#			
6-Apr-15 6-Apr-15	2:30:00 PM M Arshad	Restaurant TTC	Cooks Mason	Eye Abdominal pain	Tab Buspan plus 02 Diagesic 01			$\pm$			
6-Apr-15 7-Apr-15	4:00:00 PM Hamad Ali 6:30:00 PM Roshan Kha	an TTC	Surveyor Foreman	Pain Throat infection	tab zopan 03 Tab Novidate 03 zopan 3		<del>     </del>	_		_	
7-Apr-15 7-Apr-15	9:20:00 PM M Zaryat 9:40:00 PM mehmood	Restaurant Security	Cooks Security guard	Acute Peptic Disease Dental Pain	Tab Zantac 02 Zopan 02 Tab Zopan 04			1	$\prod$		
7-Apr-15	9:50:00 PM Shahid	Sambu	Welder	Pain	Tab Panadol 03		$\Box$	+	##		
7-Apr-15 7-Apr-15	11:21:00 AM M Hanif 11:25:00 AM Mumtaz Hu		Security guard Labor	Pain Abdominal pain	Tab Zopan 02 diagesic 01		廿	$\pm$			
7-Apr-15 7-Apr-15	11:40:00 AM Arshad Zan 11:55:00 AM Zafar Iqbal	nan TTC Security	Surveyor Security guard	Headache Eye	Tab Zopan Ds 02 Zantac 01 Tab zopan ds 02		<del>     </del>	+	_	_	
7-Apr-15 8-Apr-15	5:40:00 PM Ashan R 7:55:00 AM Hussan Ali	Security TTC	Security guard Driver	Dental Pain Injury	Tab Zopan Ds 02 Flagyl 02 ASD		$\prod$	+			
8-Apr-15	8:05:00 AM Mumtaz Hu	ssan TTC	Labor	Injury	ASD		#	‡			
8-Apr-15 8-Apr-15	9:32:00 AM Zia UI Rehn 10:02:00 AM Akham Sha	rif Sambu	Labor Surveyor	Pain Diarrhea	Tab Zopan Ds 02 Tab Novidate 3 Flagyl 03Buspan plus 02 ors 01		$\coprod$	$\pm$			
8-Apr-15 8-Apr-15	10:05:00 AM M Ilyas 12:10:00 PM ramzan	Sambu TTC	Surveyor Labor	Throat infection Cough	Tab Zopan 03 Tab Zopan 03 Syp Rondec 01	$+ \overline{+}$	$+ \overline{+}$	+	$+ \overline{+}$		
8-Apr-15 9-Apr-15	2:20:00 PM Mehboob 9:33:00 AM Hamad Ali	Security ACT	Security guard Labor	Dental Pain Throat infection	Tab Flagyl 02 zopan 02 Tab Novidate03 Arinac 03		#	+			
9-Apr-15	9:43:00 AM Habib Ulla	Sambu	Welder	Headache	Tab Panadol 02		$\Box$	$\pm$			
9-Apr-15 9-Apr-15	9:54:00 AM Mumtaz Hu 10:30:00 AM Ramzan	TTC	Labor Labor	Injury Diarrhea	Change Dressing Tab Flagyl 03 Tab zantac 02 ORS 01		$\pm \pm$	_			
9-Apr-15 9-Apr-15	4:30:00 PM Murtaza 5:45:00 PM Abid	TTC	HSE Officer Driver	Throat infection Acute Peptic Disease	Tab Zopan 03 Tab zantac 02	$\Box$	$\prod$	+	$\prod$		
10-Apr-15	8:20:00 AM Mumtaz Hu		Labor	Follow up	Chang Dressing		$\parallel \parallel$	$\ddagger$		$\perp$	
10-Apr-15 10-Apr-15	8:40:00 AM Jamil 9:24:00 AM M Rameez	TTC TTC	Labor Helper	Flu Urinary tract infection	TAB ARINAC fort 03 Tab Busopan Plus 03 tab Zantac 01		$\pm$	$\perp$			
10-Apr-15 10-Apr-15	11:30:00 AM Rashid 11:50:00 AM Zeeshan	ACT Restaurant	Helper Cooks	Pain Abcess	Tab Dicloran 3 saniplast 03	$H^{-}$	+	+	$+ \int$	_	
10-Apr-15	5:10:00 PM Shamriaz	ACT	Labor	Pain	Tab Panadol 03						

10	)-Apr-15	5:45:00 PM	Waheem	TTC	Labor	Pain	Tab Panadol 03		1 1			
11	-Apr-15	7:55:00 AM	Mumtam	TTC	Labor	Follow up	Chang Dressing		$\Box$		士	
	-Apr-15 -Apr-15	8:20:00 AM 8:30:00 AM		TTC TTC	Labor Driver	Injury Eye	AsD Tab zopan ds 02		$\pm \pm$		士	
	-Apr-15 -Apr-15	9:20:00 AM 9:40:00 AM			Security guard Security guard	Throat infection  Dental Pain	Tab Novidate 03 Tab Arinac 03 Tab Zopan ds 02		$\overline{+}$		$\blacksquare$	
11	-Apr-15	11:04:00 AM	Rameez	TTC	Helper	Back Pain	Tab Zopan DS 02				#	
	-Apr-15 -Apr-15	1:10:00 PM 1:30:00 PM	Khasta	Sambu	Security guard Foreman	Back Pain Acute Peptic Disease	tab Zopan Ds 02 Tab Zantac 02				$\pm$	
	-Apr-15 3-Apr-15	4:20:00 PM 7:40:00 AM	Razaq Mumtaz Hussan	Daelim TTC	Electrician Labor	Dental Pain Follow up	Tab Flagyl 03 Tab zopan Ds 02 Chang Dressing	-	$\blacksquare$		$\blacksquare$	
13	B-Apr-15	7:42:00 AM	Mushtaq	ACT	Supervisors	Injury	Cap Amoxil 02 Tab Ducloran 02		$\Box$		士	
	8-Apr-15 8-Apr-15	9:22:00 AM 10:00:00 AM		Daelim TTC	Laboratory Assistant Mason	Throat infection Throat infection	tTab Erythocin 03 Arinac Fort 03 Diagesic 01 Tab Arinac Fort 03 Diagesic p 01		++		_	
13	3-Apr-15 3-Apr-15	10:30:00 AM 10:35:00 AM	Hung	Daelim TTC	Korean Staff Mason	Acute Peptic Disease Flu	Tab Zantac 04 Syp Digex mp 01 Tab Arinac 02 Diagesic 01		$\Box$		4	
13	B-Apr-15	10:48:00 AM	M Shazad	TTC	Mason	Pain	Tab diagesic 02 Dicloran 01					
	8-Apr-15 8-Apr-15	2:00:00 PM 2:30:00 PM	Najeeb Zartaj ahmed		Security guard Driver	Dental Pain Abcess	Tab Dicloran 02 Zopan ds 01 Tab amoxil 02 zopan Ds 02		+	+	+	
13	B-Apr-15	3:00:00 PM 3:30:00 PM	Mazhar	Daelim	Driver Supervisors	Injury Throat infection	ASD Tab Erythocin 02 Dicloran 02				1	
14	R-Apr-15 R-Apr-15	7:50:00 AM	Mumtaz Hussan	TTC	Labor	Follow up	Chang Dressing					
	I-Apr-15 I-Apr-15	7:58:00 AM 8:10:00 AM		TTC Sambu	Labor Driver	Pain Follow up	Tab Dicloran 02 Diagesic 2 Chang Dressing		++	+	+	
14	-Apr-15	8:12:00 AM	M Arashid	TTC	Labor	Rash	Reffer to skin spt		$\Box$		#	
	I-Apr-15 I-Apr-15	8:10:00 AM 8:30:00 AM		TTC TTC	Driver Labor	Headache Injury	Tab Panadol Ext 02 wash and ASDTab Zopan Ds 02 Calci 01				$\pm$	
	-Apr-15 -Apr-15	8:44:00 AM 9:06:00 AM		TTC TTC	Labor Labor	Cough Injury	Tab Qumic 04 Syp siroline 01 tab Panadol 04 Tab Zopan Ds 02		$\Box$			
14	-Apr-15	9:38:00 AM	Jabir	TTC	Officer	Back Pain	Tab Dicloran 02 Zopan Ds02				#	
	I-Apr-15 I-Apr-15	10:36:00 AM 11:00:00 AM	M Younas	AES TTC	Welder Labor	Headache Abdominal pain	Tab Zopan Ds 02 Tab Buscopan plus 02 Zantac 01		+	_+	_	
14	I-Apr-15 I-Apr-15	12:20:00 PM 1:03:00 PM	Ajmil	J-E TTC	Engineer Helper	Back Pain Acute Peptic Disease	Tab Dicloran 02 Tab Zantac 01		$\prod$		干	
14	-Apr-15	2:00:00 PM	Roman	TTC	Laboratory Assistant	Acute Peptic Disease	Tab Zantac 02 Syp Digex Mp 01		$\Box$		士	
	-Apr-15 -Apr-15	2:30:00 PM 3:30:00 PM		TTC TTC	Supervisors Labor	Dental Pain Pain	Cap Amoxil 03 Tab Dicloran 02 Tab Dicloran 02 Zopan Ds02	+	++		+	
14	-Apr-15	4:00:00 PM	M Imran	TTC	Labor	Fever	Cap Amoxil 03 Tab Panadol 03 Diagesic 01		$\Box$		1	
15	I-Apr-15 S-Apr-15	4:17:00 PM 7:40:00 AM	Naveed	TTC Daelim	Mason Manager	Throat infection Injury	Tab Arinac Fort 03 Diagesic p 01 ASD					
	5-Apr-15 5-Apr-15	7:50:00 AM 8:45:00 AM	Sajid Aloha ua Din	TTC TTC	Helper Helper	Headache Fever	Tab Zopan Ds 02 Cap Amoxil 03 Panadol 04	$\mp$	$\prod$	7	#	
15	-Apr-15	9:55:00 AM	Marage	Security	Security guard	Dental Pain	Tab Zopan DS02	#	$\parallel \parallel$		士	
	5-Apr-15 5-Apr-15	10:55:00 AM 11:35:00 AM			Security guard Cooks	Throat infection Acute Peptic Disease	Tab Erythocin 03 Arinac Fort 03 Tab Zantac 01 Syp Dijex Mp 01		++		+	
	5-Apr-15 5-Apr-15	11:40:00 AM 11:55:00 AM		Daelim Daelim	Store Keeper Laboratory Assistant	Throat infection Cough	Tab Qumic 10 Syp Rondec c01 Diagesic 02		$\Box$		$\blacksquare$	
15	-Apr-15	3:30:00 PM	Majid	TTC	Surveyor	Headache	Tab Zopan DS 02				士	
	5-Apr-15 6-Apr-15	4:23:00 PM 11:50:00 AM			Security guard Electrician	Fever Burn	Cap Amoxil 03 Panadol 04 Diagesic 01 Chang Dressing		++	+	+	
16	S-Apr-15	11:55:00 AM	M Naib		Driver	Pain	Dicloran02 Zopan01		$\Box$		丰	
	6-Apr-15 6-Apr-15		Shair Rehman	Sambu	Foreman	Throat infection Injury	Tab Erythocine 05 Panadol 06 Zantac 05 Wash Ciktran Powder				士	
	6-Apr-15 6-Apr-15	1:45:00 PM 1:50:00 PM	Shabir Hussan mehmood	TTC Daelim	Mason Driver	Throat infection  Dental Pain	Tab Erythocin 03 Panadol 03 Cap Amoxil 04Flagyl 03 zopan 02		++	+	+	
16	S-Apr-15	1:55:00 PM	Azam	TTC	Labor	Throat infection	Tab Qumic 02				#	
	S-Apr-15 S-Apr-15	4:00:00 PM		ACT ACT	Steel Fixer Labor	Throat infection Headache	Tab Erythocin 02 Panadol 03 Tab Panadol 02		+		$\pm$	
	6-Apr-15 6-Apr-15	4:15:00 PM 4:45:00 PM			Security guard Supervisors	Throat infection Trauma	Tab Erythocin 03 Panadol 03 Reffer to Dhq Kotli .		$\overline{+}$		$\blacksquare$	
16	S-Apr-15	5:20:00 PM	Ab Shakoor	Security	Security guard	Pain	Tab Diagesic 01 Panadol 03				#	
	7-Apr-15 7-Apr-15	8:00:00 AM 8:30:00 AM	Zeesnan Madaser khan	Restaurant TTC	Cooks Labor	Abcess Pain	Reffer to Dhq Kotli . Tab Diagesic	+	++	+	+	
	<sup>7</sup> -Apr-15 <sup>7</sup> -Apr-15	9:10:00 AM 1:40:00 PM		Security Daelim	Security guard Manager	Throat infection Flu	Tab Erythocin 04 Panadol 03 Tab Qumic 05 Panadol 06					
17	<mark>'-Apr-15</mark>	2:30:00 PM		TTC	Labor	Headache	Tab Diagesic 02				士	
	<mark>'-Apr-15</mark> '-Apr-15	3:36:00 PM 3:50:00 PM	Janzaib Sb	Daelim JV-1	Surveyor Engineer	Injury Headache	ASD Tab zopan ds 03 Tab Panadol ext 10	-	$\forall$	+	+	
	'-Apr-15 '-Apr-15	4:40:00 PM 5:10:00 PM			Officer Cooks	Flu Injury	Tab Panadol cf 10 ASD Tab Zopan 04		$\Box$	4	$\mp$	
17	'-Apr-15	5:17:00 PM	Sultan	TTC	Labor	Injury	ASD				士	
	)-Apr-15 )-Apr-15	8:24:00 AM 8:30:00 AM			Cooks Waiter	Follow up Throat infection	Chang Dressing Tab Erythocin 04 Panadol 04	+	$\forall$	+	+	
20	-Apr-15	8:40:00 AM 9:55:00 AM	Arshad ulla	TTC	Labor Engineer	Flu	Tab Arinac 04 Tab Qumic 05 Arinac 04 SYP Siroline 01	1	$\Box$		#	
20	0-Apr-15 0-Apr-15	10:20:00 AM	Sarij	TTC	Labor	Cough Trauma	Tab Dicloran 04	Х	廿		士	
	)-Apr-15 )-Apr-15	10:30:00 AM 10:45:00 AM		Security Daelim	Security guard Surveyor	Flu Abcess	TAB Arinac 04 Diagesic p 01 Tab Zopan 03	<del> </del>	$+ \overline{+}$		+	
20	-Apr-15	10:55:00 AM	Abid		Driver	Injury	ASD Tab Dicloran 02 Zopan 04	$\perp$	$\Box$	_	1	
20	0-Apr-15 0-Apr-15	11:20:00 AM 11:44:00 AM	Riaz	ACT TTC	Driver Labor	Headache Acute Peptic Disease	TAB Panadol 04 Syp Dijex MP 01		$\Box$		士	
	)-Apr-15 )-Apr-15	2:30:00 PM 2:40:00 PM	Naseem Ghlam mustafa	Daelim Sambu	Manager Electrician	Diarrhea Cough	TAB Novidate 05 Flagyl 06 Panadol 04 Syr Rondic C 01 Erythocin 05	$\perp$	$+ \overline{+}$	$\dashv$	+	
20	-Apr-15	3:45:00 PM	Rohail Ahmed	TTC	Labor	Injury	ASD Tab Dicloran 04	#	$\parallel \parallel$		士	
	0-Apr-15 0-Apr-15	4:00:00 PM 4:40:00 PM	Shamraz	TTC TTC	Labor Supervisors	Cough Headache	Tab Erythocin 03 Panadol 03 Tab Zopan 02	_	+	_+	_	
20	-Apr-15	7:45:00 PM 8:00:00 AM		TTC TTC	Helper Driver	Fracture Follow up	Reffer to DHQ Hospital Kotli Chang Dressing	$\perp$	$\prod$	$\blacksquare$	干	
21	-Apr-15	8:30:00 AM	Bakth ulla	TTC	Mason	Headache	Tab Panadol 04	#	$\parallel \parallel$		士	
	-Apr-15 -Apr-15	9:50:00 AM 10:30:00 AM	Adit	Security ACT	Security guard Labor	Fever Throat infection	Tab Panadol 04 Cap Amoxil 04 Diagesic 03 Tab Erythocin 04 Arinac 05		+		_	
21	-Apr-15	11:00:00 AM 5:00:00 PM		TTC TTC	Operator Security guard	Diarrhea Headache	TAB Novidate 02 Flagyl 03 Arinac 03 ORS 01 Tab Panadol 02	+	$\Box$		干	
21	-Apr-15	5:18:00 PM	Sirag	TTC	Labor	Flu	Tab Erythocin 03 Arinac Fort 03	$\pm$	$\parallel$		士	
	-Apr-15 -Apr-15	5:20:00 PM 5:30:00 PM	Mehtab	TTC J-E	Labor Electrician	Back Pain Headache	Tab Dicloran 02 Diagesic 2 Tab Panadol 04	+	++		+	
21	-Apr-15 2-Apr-15		Ghlam Shabir	Sambu	Operator Driver	Cough Injury	Syp Sancos 01 Chang Dressing		$\prod$		干	
22	2-Apr-15	11:50:00 AM	Nasir Ahmed	Security	Security guard	Flu	Tab Qumic 04 Arinac 04		$\Box$		士	
	2-Apr-15 2-Apr-15	12:25:00 PM 12:30:00 PM			Driver Engineer	Back Pain Back Pain	Tab Zopan 04 Diagesic 02 Tab dicloran 04 Diagesic 02	+	++	+	+	
22	2-Apr-15	12:35:00 PM	Tariq	Daelim	Driver	Abdominal pain	Tab Buscopab plus 01 Dicloran 02	#	$\Box$		#	
22	2-Apr-15 2-Apr-15	12:40:00 PM 4:40:00 PM	Shahnawaz		Driver Surveyor	Headache Pain	Tab Zopan 02 Tab Dicloran 03 Diagesic 01	$\perp$	$\pm \pm$		士	
	8-Apr-15 8-Apr-15	7:40:00 AM 8:00:00 AM			Store Keeper Cooks	Pain Acute Peptic Disease	Tab Dicloran 05 Diagesic p 05 Syp Dijex MP 01	-	$+ \overline{1}$	$\dashv$	+	
23	8-Apr-15	8:35:00 AM	Zakar hussan	TTC	Operator	Trauma	Crap Bandage 01 Tab Dicloran 04		$\Box$		士	
23	8-Apr-15 8-Apr-15	8:43:00 AM 9:00:00 AM	Ashfaq	TTC TTC	Foreman Helper	Weakness Dental Pain	Calci 02 Tab Flagyl 03 Dicloran 03		$\perp \uparrow$		<u></u>	
	3-Apr-15 3-Apr-15	10:40:00 AM 10:45:00 AM			Labor Mason	Throat infection Urinary tract infection	Tab Erythocin 04 Dicloran 03 Syp Sancos 01 Reffer to Dhg Kotli .		$\Box$	7	$\mp$	
	B-Apr-15	10:50:00 AM			Surveyor	Rash					土	

23-Apr-15	11:20:00 AM Najeeb	TTC	Supervisors	Pain	Dicloran02 Zopan01				П		
23-Apr-15 23-Apr-15	4:40:00 PM M Jabar 5:40:00 PM Adeeb	TTC Sambu	Security guard  Labor	Pain Injury	Tab Diagesic 02 Panadol 02 Wash ASD		-		$\vdash$	_	
24-Apr-15	8:00:00 AM M Zakar 8:20:00 AM Aklaq	TTC	Mason	Injury	Poly fix skin ASD			口	口		
24-Apr-15 24-Apr-15	8:50:00 AM Shir Rehman	TTC Sambu	Helper Foreman	Injury Hypertension	Calc 01 Syp Dijex Mp 01				口		
24-Apr-15 24-Apr-15	9:30:00 AM Abdul Razaq 9:40:00 AM Ashfaq ul rehman	Daelim TTC	Electrician Helper	Headache Dental Pain	Tab Zopan 01 calci 01 Tab Zopan Ds 03	+	+	+	$\vdash$	+	
24-Apr-15 24-Apr-15	9:42:00 AM Tariq 2:00:00 PM Israr	Daelim TTC	Driver Labor	Dental Pain Headache	Tab Dicloran 01 Tab ZopanDs 02				H		
25-Apr-15	7:50:00 AM M Younas	Daelim	Electrician	Injury	Chang Dressing				Ħ		
25-Apr-15 25-Apr-15	8:20:00 AM Akhlaq 8:30:00 AM Ansar	TTC Daelim	Helper Store Keeper	Injury Cough	Chang Dressing Syp Rondec c01	+	+	+	$\vdash$	+	
25-Apr-15	11:30:00 AM Qamar 1:20:00 PM Hadit	Restaurant TTC	Waiter	Diarrhea Acute Peptic Disease	Tab Flagyl 04 Buscopan Plus 01 ORS01				H		
25-Apr-15 25-Apr-15	2:20:00 PM Abid Hussan shah	TTC	Surveyor	Cough	Syp Dijex MP 01 Syp Siroline 01				廿		
25-Apr-15 25-Apr-15	2:30:00 PM Shahzad 2:40:00 PM Jabar	ACT ACT	Labor Security guard	Injury Headache	ASD Tab Zopan Ds 02		-		$\vdash \vdash$		
25-Apr-15	4:20:00 PM saeed Ahmed	JV-1	Driver	Acute Peptic Disease	Tab Zantac 05 Syp Dijex mp 01				耳		
25-Apr-15 25-Apr-15	5:00:00 PM Saqib 5:20:00 PM Saboor	Daelim Daelim	Laboratory Assistant HSE Officer	Back Pain Flu	Inj Dicloran 01 Decadren 01 im stat Tab Arinac 04				H		
25-Apr-15 26-Apr-15	5:40:00 PM Majid 8:00:00 AM Masood	TTC TTC	Surveyor Labor	Headache Headache	Tab Zopan ds 02 Tab Zopan Ds 02 Flagyl 02				H		
26-Apr-15	8:10:00 AM Talib jan	Security	Security guard	Diarrhea	Tab Flagyl 03 Tab Novidate 02				口		
26-Apr-15 26-Apr-15	9:29:00 AM Akhlaq 1:30:00 PM Zahid	TTC Daelim	Helper Engineer	Follow up Dental Pain	Cap Amoxil 03 Dicloran 03 Tab Flagyl 05 Dicloran 05	+	+	+	$\vdash$	+	
26-Apr-15 26-Apr-15	2:45:00 PM M Hanif 5:30:00 PM Muzafar	TTC Sambu	Security guard Operator	Hypertension Acute Peptic Disease	Calci 01 Syp Dijex MP 01			$\square$	$\Box$		
27-Apr-15	7:50:00 AM Shakeel	ACT	Labor	Back Pain	Tab Diagesic 02 Dicloran 02				口		
27-Apr-15 27-Apr-15	8:00:00 AM Qamir 8:30:00 AM Tanzeel Sb	Restaurant Daelim	Helper Manager	Diarrhea Diarrhea	Flagyl 03 Novidate 03 ORS 02 Tab Flagyl 10 Dicloren 10 Novidate 05 Zantac 10		+		$\vdash$	+	
27-Apr-15 27-Apr-15	9:00:00 AM   Ijaz Ahmed 11:00:00 AM   Akhlaq	Daelim TTC	Helper Helper	Dental Pain Follow up	Tab Flagyl 02 Dicloran 03 ASD Cap Amoxil 02 Dicloran 02		$\bot$	$\square$	H		
27-Apr-15	12:30:00 PM Rehman Ali	TTC	Driver	Throat infection	Tab ERYthocin Tab Panadol 06 Digasic 02		上	$\pm$	世		
27-Apr-15 27-Apr-15	1:00:00 PM Mushtaq 1:30:00 PM Ishaq	TTC TTC	Operator Labor	Back Pain Allergy	Tab Dicloran 02 Diagesic 2 Tab Diagesic 02 Lorin 02	+	+	+	H	+	
27-Apr-15	2:00:00 PM Mumtaz Ahmed 2:20:00 PM m Raiz	TTC	Labor	Hypertension	Tab Copatin S/L stat reffer to dhq kotli		$\bot$	世	口		
27-Apr-15 27-Apr-15	3:30:00 PM Nusrulla	TTC TTC	Labor Steel Fixer	Acute Peptic Disease Acute Peptic Disease	Tab zantac 02 Tab zantac 02		上		世		
27-Apr-15 27-Apr-15	4:20:00 PM M Saqib 4:30:00 PM Zahid Sb	Sambu Daelim	Operator Engineer	Back Pain Pain	Tab Diagesic 02 Zopan ds 02 Tab Diagesic 04	4	+	+	ert		
27-Apr-15	5:20:00 PM Safder	TTC	Labor	Dental Pain	Amoxil 02 Flagyl 03 Zopan Ds 02	$\perp$	丰	${}^{\sharp}$	口		
28-Apr-15 28-Apr-15	8:20:00 AM Arashad 9:20:00 AM Shir nawaz	Sambu TTC	Foreman Driver	Diarrhea Acute Peptic Disease	Tab Novidate 03 Flagyl 04 Tab Buscopan plus 02 Zantac 02 Syp Dijex Mp 1			$\pm$			
28-Apr-15 28-Apr-15	9:40:00 AM Tahir 10:30:00 AM Mubishar	Restaurant Security	Manager Security guard	Eye Headache	Tab Zopan Ds 02 Tab Zopan Ds 02				$\Box$		
28-Apr-15	10:45:00 AM Sami Ulla	TTC	Driver	Throat infection	Tab Erythocin 02 Zopan Ds 02				口		
28-Apr-15 28-Apr-15	11:20:00 AM Zeeshan 2:30:00 PM Akhlaq	TTC	Helper Helper	Injury Follow up	ASD Cap Amoxil 04 Dicloran 03		+		$\vdash$	+	
28-Apr-15 28-Apr-15	5:00:00 PM Faraz 5:50:00 PM Mushtag	Restaurant TTC	Cooks Labor	Pain Diarrhea	Tab dicloran 04 Diagesic 02 Novidate 02 Flagyl 03						
29-Apr-15	8:30:00 AM Qamir Rashid	Restaurant	Cleaners	Diarrhea	Tab Novidate 02 Flagyl 03 Diagesic 03 ORS 02				口		
29-Apr-15 29-Apr-15	8:42:00 AM Gulam mustafa 8:50:00 AM Faizan	Sambu J-E	Electrician Electrician	Cough Pain	Syp Sancos 01 Tab Dicloran 02		-		$\vdash$	_	
29-Apr-15	10:30:00 AM Mehboob	TTC	Driver	Headache	Tab Zopan 02			켇	口		
29-Apr-15 29-Apr-15	11:30:00 AM Tahir 11:45:00 AM M Saqib	TTC Sambu	Quantity Surveyor Operator	Acute Peptic Disease Pain	Cap Omeperzole 02 Inj Dicloran im Stat				世		
29-Apr-15 29-Apr-15	2:30:00 PM Rashid 3:25:00 PM Saeed	TTC JV-1	Electrician Driver	Eye Headache	Wash Tab Dicloran 02 Tab Zopan Ds 2		-	$\square$	$\prod$		
29-Apr-15	3:40:00 PM Azhar	J-E	Electrician	Acute Peptic Disease	Syp Dijex MP 01 tab Zantac 02 Buscopab plus 02				口		
29-Apr-15 30-Apr-15	4:50:00 PM Javid yousaf 8:24:00 AM Mushtaq	Daelim TTC	Manager Labor	Flu Pain	Tab Panadol cf 10 Tab Diagesic p 01				$\vdash$		
30-Apr-15 30-Apr-15	9:00:00 AM Rehmat Ulla 10:20:00 AM Shahzad	Security ACT	Security guard Mason	Throat infection Acute Peptic Disease	Tab Erythocin 02 Zopan Ds 02 Tab Panadol 01 Syp Dijex Mp				$\Box$		
30-Apr-15	10:55:00 AM Masood	TTC	Labor	Throat infection	Tab Erythocin 02 Panadol 03				口		
30-Apr-15 30-Apr-15	11:18:00 AM Abd Ghafoor 11:24:00 AM Ramzan	TTC TTC	Driver Driver	Injury Flu	ASD Tab Flagyl 02 Zopan Ds 02 Tab Arinac 02		+		$\vdash$		
30-Apr-15 30-Apr-15	1:25:00 PM Shahmiraz 2:30:00 PM M Yosaf	ACT TTC	Surveyor Labor	Abcess Fever	Cap Amoxil 02 Zopan 02 Cap Amoxil 03 Panadol 04 Diagesic 02			$\square$	$\Box$		
30-Apr-15	4:24:00 PM M Mujhaid	TTC	Mason	Fever	Tab panadol 02 Reffer to DHQ Kotli				口		
30-Apr-15 2-May-15	5:45:00 PM M Akram 7:50:00 AM Mehboob	TTC TTC	Surveyor Driver	Pain Abdominal pain	Tab Dicloran 01 Diagesic 01 Ing Dicloran Im tab Buscopan Plus 02 Reffer to Dhg	+	+		$\vdash$	+	
2-May-15	8:10:00 AM Israr	TTC	Driver	Headache	Tab Panadol 02				口		
2-May-15 2-May-15	8:20:00 AM Abd Ghafoor 8:25:00 AM Asif	TTC TTC	Driver Labor	Injury Back Pain	Chang Dressing Tab Dicloran 02 Diagesic 2		$\pm$	$\perp$	世		
2-May-15 2-May-15	8:35:00 AM M Zahoor 8:43:00 AM Rukhsar	Security Security	Security guard Security guard	Flu Headache	Cap Amoxil 02 Arinac f 02 Tab Zopan DS 02 Calci 01		$+\overline{}$	+	oxdot	<del>  _</del>	
2-May-15	8:50:00 AM Rehmat Ulla	Security	Security guard	Cough	Cap Amoxil 02 Panadol Ex 04 Calci 01	$\downarrow$	#	世	口		
2-May-15 2-May-15	10:30:00 AM Shahid 11:40:00 AM M Shahnwaz	Restaurant TTC	Waiter Surveyor	Pain Pain	Tab Panadol 02 Tab Dicloran 02		$\pm$	$\pm$	世		
2-May-15 2-May-15	2:30:00 PM Adil 3:20:00 PM Shahid	ACT TTC	Labor Labor	Flu Diarrhea	Tab Arinac F 03 Tab Flagyl 02 Panadol 04	Ŧ	F	+	H		
2-May-15	4:05:00 PM M Arshad	TTC	Mason	Allergy	Tab Lorin NSA 01	_	丰	${\sharp}$	口		
2-May-15 2-May-15	4:10:00 PM Naveed 4:30:00 PM israr ahmed	ACT	Labor Driver	Back Pain Trauma	Tab Panadol 02 Diagesic 02 Wash Tab Dicloran 02		士				
4-May-15 4-May-15	8:00:00 AM Azmat Ulla 8:15:00 AM Danish	TTC Restaurant	Surveyor Waiter	Diarrhea Pain	Flagyl 03 Buscopan Plus 02 Ing Dicloran im Diagesic 02 Dicloran 1		$oxed{\Box}$	+	H		
4-May-15	9:14:00 AM Abd Wahab	TTC	Supervisors	Throat infection	Tab Erythocin 03 Panadol ext 04		士	世	口		
4-May-15 4-May-15	9:30:00 AM Janzaib Sb 12:50:00 PM Hameed ulla	JV-1 TTC	Manager Foreman	Injury Flu	Saniplast 03 Tab Arinac F 03	_	+	$\pm$	$\vdash \vdash$		
4-May-15 4-May-15	4:30:00 PM Khateeb 5:30:00 PM M Noman	Sambu Steco	Labor Labor	Flu Pain	Tab Arinac 3 Erythocin 02 tab Panadol 03 Dicloran 02		+	$\Box$	H		
5-May-15	8:05:00 AM Shahid	Restaurant	Waiter	Injury	Saniplast 01	$\perp$	士	世	口		
5-May-15 5-May-15	8:10:00 AM Waseem Abasi 9:00:00 AM M Ramzan	TTC	Helper Labor	Diarrhea Back Pain	Qumic 4 Flagyl 4 Buscopan plus 03 ORS 01 Diagesic p 2 Panadol 02	+	+	+-	$\vdash \vdash$	+	
5-May-15 5-May-15	9:30:00 AM Rafiq 4:30:00 PM Khadam Hussan	TTC TTC	Driver Driver	Headache Flu	Tab Zopan DS 02 Tab Arinac F 04	1	T	口	口	$\blacksquare$	
5-May-15	5:30:00 PM Iraq khan	TTC	Labor	Pain	Panadol 04 Diagesic 02		士	$\pm $	口		
5-May-15 5-May-15	5:35:00 AM Noman 5:50:00 PM Shahid	TTC TTC	Labor Labor	Abcess Pain	Amoxil 02 Zopan Ds 02 Tab Dicloran 02		+	+	H		
6-May-15	7:50:00 AM Adnan sb	Daelim	Manager	Throat infection	Tab Qumic 5 Dicloran 5		丰	口	口		
6-May-15 6-May-15	8:20:00 AM Farooq 10:30:00 AM Shahid	Sambu TTC	Cleaners Labor	Throat infection Injury	Qumic05 Zopan DS 04 Wash ASD		$\pm$		世		
6-May-15 7-May-15	11:30:00 AM Noman 7:40:00 AM Talib jan	Steco Security	Labor Security guard	Injury Abcess	wash Tab Dicloran 04 Cap Amoxil 03 Dicloran 03	1	+	+	ert		
7-May-15	7:45:00 AM M Jamil	Security	Security guard	Abdominal pain	Tab Dicloran 03		丰	世	口		
7-May-15 7-May-15	7:50:00 AM Majid Sb 9:40:00 AM Mehboob	Daelim Security	Manager Security guard	Diarrhea Throat infection	Tab Novidate 3 Flagyl 03Buspan plus 02 ors 01 Tab Erythocin 02 Zopan Ds 02		+	+	$\vdash$		
7-May-15 7-May-15	11:20:00 AM M Adnan 11:25:00 AM Zeeshan	AES AES	Welder Welder	Urinary tract infection Flu	Tab Diagesic p 02 Calci 02 ORS 1 Tab Arinac F 03 Calci 01		$\perp$	$\Box$	H		
7-May-15	2:40:00 PM M Zahoor	Security	Security guard	Throat infection	Tab Erythocin 03 Panadol E 03		士	世	口		
7-May-15	3:00:00 PM M Nasir	Security	Security guard	Fever	cap Amoxil 03 Panadol 03			Ш	Щ		1

7-May-15	4:10:00 PM M Javid	AES	Labor	Cough	Tab Erythocin 03 Panadol 03	$\overline{1}$					
8-May-15 8-May-15	9:12:00 AM Ramzan 10:00:00 AM Ali Imran	TTC Steco	Labor Welder	Headache Headache	Tab Panadol 02 Tab panadol 02		+		H		
8-May-15 8-May-15	12:50:00 PM Nazir 3:30:00 PM M Noman	Security TTC	Security guard Driver	Throat infection Injury	Tab Erythocin 02 Panadol 03 saniplast 01						
8-May-15 8-May-15	3:35:00 PM M Naheem 3:40:00 AM Zeeshan	TTC AES	Driver Welder	Flu Flu	Tab Panadol cf 02 Tab Panadol cf 02						
8-May-15 8-May-15	3:50:00 PM M Shair 3:55:00 PM Saeed Nawaz	TTC	Labor Labor	Acute Peptic Disease Acute Peptic Disease	Tab Zantac 01 Syp Dijex Mp 01 Tab Zantac 01 Syp Dijex Mp 01						
8-May-15 8-May-15	4:20:00 PM Taswar 4:45:00 PM Qasim	AES TTC	Laboratory Assistant	Diarrhea Headache	Tab Flagyl 03 ORS 01 Tab Panadol Ex 02		$\pm$				
8-May-15 8-May-15	5:30:00 PM Nazim 5:50:00 PM Mazafar	Sambu Sambu	Operator Operator	Back Pain Hypertension	Tab Dicloran 02 Diagesic 2 Calci 02 Tab Florad 00 Operio 00 Processor also 00 OPC		1				
9-May-15 9-May-15 9-May-15	8:00:00 AM Shahid Raza 8:15:00 AM Saboor 11:30:00 AM M Usman	Sambu Daelim AES	Operator HSE Officer Operator	Diarrhea Flu Fever	Tab Flagyl 03 Qumic 02 Buscopan plus 02 ORS  Tab Panadol Cf 04  Cap Amoxil 03 Panadol 4 Diagesic 01		#				
9-May-15 9-May-15 9-May-15	11:58:00 AM Naiz 12:00:00 PM Mahjarab Khan	TTC TTC	Driver Foreman	Diarrhea  Dental Pain	Tab Flagyl 3 ORS 01 Tab Zopan DS 02		+				
9-May-15 9-May-15	1:15:00 PM Khadam Hussan 2:20:00 PM Ali Bader	Daelim TTC	Security guard Driver	Flu Abcess	Tab Panadol CF 02 Apply plaster		+				
9-May-15 9-May-15	4:40:00 PM M Mursallin 4:50:00 PM Habib Ulla	TTC	Labor Labor	Back Pain Back Pain	Tab Dicloran 02 Diagesic 2 Tab Dicloran 02		+	+	H		
10-May-15 10-May-15	8:00:00 AM Akhter ashrif 8:20:00 AM Amir	Sambu TTC	Labor Plumber	Abdominal pain Fever	Tab zantac 01 Syp Dijex Mp 01 Busopan plus 02 Cap Amoxil 03 Tab Panadol 03 inj Dicloran im stat						
10-May-15	9:30:00 AM Danish	Restaurant	Waiter	Diarrhea	Pass iv connala Inj R/IL 1000iv stat Tab Qumic 3 Flagyl 03 ors .Reffer to DHQ KOTLI						
10-May-15 10-May-15	11:30:00 AM Fraz 2:30:00 PM Qasid	TTC TTC	Labor Surveyor	Fever Injury	Tab Panadol 02 Diagesic 02 ASD				Н		
10-May-15 10-May-15	2:45:00 PM Mushtaq 3:00:00 PM Zeeshan	TTC ACT	Labor Laboratory Assistant	Injury Flu	ASD TAB zopan DS 02 Tab Panadol cf 03						
10-May-15 10-May-15	4:40:00 PM Arslan 5:50:00 PM Noman	Daelim TTC	Engineer Electrician	Pain Abcess	Tab Dicloran 02 ASD						
11-May-15 11-May-15	7:45:00 AM Talib jan 8:15:00 AM Nawab Khan	Security TTC	Security guard Driver	Abcess Urinary tract infection	Cap Amoxil 03 Dicloran 03 Tab Qumic 04 Buscopan plus 04		$\pm$				
11-May-15 11-May-15	8:45:00 AM Mushtaq 9:23:00 AM Yaram khan	TTC TTC	Labor Driver	Injury Abcess	Chang Dressing Tab Erythocin 03 Zopan Ds 02						
11-May-15 11-May-15	9:26:00 AM Tanveer 10:30:00 AM Ahmed	ACT	Driver Labor	Diarrhea Acute Peptic Disease	Tab Flagyl 03 Buscopan plus 02 Tab Buscopan plus 02		$\pm$	+			
11-May-15 11-May-15	10:35:00 AM Bakth ulla 11:52:00 AM Tahir	TTC	Driver Quantity Surveyor	Pain Acute Peptic Disease	Tab ZopanDs 02 Syp Dijex Mp 01	+	$\pm$	+	$\boxminus$		
11-May-15 11-May-15	12:40:00 PM m Afzal 1:15:00 PM Arslan	Sambu TTC	Helper Labor	Diarrhea Headache	Tab Flagyl 03 Zopan DS 02 Tab Diagesic 01 Panadol 02		$\pm$				
11-May-15 11-May-15	1:30:00 PM Maroof 1:35:00 PM Bakth ulla	TTC	Labor Mason	Acute Peptic Disease Pain	Syp Dijex Mp 01 Tab Diagesic 1 Panadol 02		$\perp$				
11-May-15 11-May-15	1:45:00 PM Adil 1:50:00 PM Salha Mohammad	Security	Surveyor Security guard	Headache Pain	Tab zopan Ds 02 tab Zopan DS 02		+				
11-May-15 11-May-15 11-May-15	5:30:00 PM Shahid 5:40:00 PM Zubir 5:50:00 PM Nazir	Restaurant TTC	Waiter Driver Labor	Pain Headache Abdominal pain	Tab Erythocin 03 Dicloran 02 Tab Zopan Ds 02Syp Digex Mp 01 Tab Dicloran 03 Byggenan Blyg 03		+				
11-May-15 12-May-15	5:53:00 PM Zia UI Rehman 9:55:00 AM Khaliq	Steco Steco ACT	Labor HSE Officer	Throat infection Headache	Tab Dicloran 02 Buscopan Plus 02 Tab Erythocin 03 Zopan Ds 02 Tab Zopan Ds 01		+				
12-May-15 12-May-15 12-May-15	9:58:00 AM Asif 11:38:00 AM Zakar hussan	TTC	Labor Operator	Dental Pain Diarrhea	Tab Zopan Ds 02 Tab Flagyl 02		#	+			
12-May-15 13-May-15	5:55:00 PM Mehboob 9:30:00 AM Zakar hussan	Security TTC	Security guard Driver	Throat infection Diarrhea	Tab Flagyl 02 Tab Flagyl 03 Zopan DS 02		+		H		
13-May-15 13-May-15	9:35:00 AM Danish 10:30:00 AM Maia khan	Restaurant TTC	Waiter Driver	Diarrhea Pain	ORS Tab Dicloran 02						
13-May-15 13-May-15	11:50:00 AM Khasta khan 11:58:00 AM M Shir	TTC	Labor Labor	Acute Peptic Disease Dental Pain	Tab Buscopan plus 02 Syp Dijex Mp 01 Tab Zopan DS 02		+	+	H		
13-May-15 13-May-15	1:20:00 PM M Ramzan 1:30:00 PM Noman	Security TTC	Security guard Electrician	Fever Abcess	Tab Diagesic 01 Panadol 02 Dressing						
13-May-15 13-May-15	2:30:00 PM Bacha Khan 3:20:00 PM Fazal Qayyum	TTC TTC	Labor Labor	Injury Headache	Wash ASD Tab Panadol 02	$\Box$	+		Н		
13-May-15 13-May-15	8:30:00 AM Ali Bader 5:30:00 PM Mushtaq	TTC TTC	Driver Labor	Abcess Headache	I D Cap Amoxil 03 Zopan 03 Tab Panadol 02						
14-May-15 14-May-15	8:00:00 AM Azeem 8:30:00 AM Ab Shakoor	Daelim Security	Driver Security guard	Throat infection  Eye	Tab Erythocin 03 Panadol 03 Tab Dicloran 02						
14-May-15 14-May-15	9:00:00 AM Ali Bader 10:20:00 AM Abdul Rehman	TTC Steco	Operator Mason	Abcess Hypertension	Chang Dressing Tab Coptan 25 mg 03 Diagesic p 02		$\pm$				
14-May-15 14-May-15	11:40:00 AM Rehmat Ulla 4:30:00 PM M Bashir	Security TTC	Security guard Labor	Throat infection Pain	Tab Erythocin 02 Tab Diagesic 02						
14-May-15 15-May-15	5:30:00 PM Atif 10:44:00 AM Rukhsar	Sambu Security	Manager Security guard	Weakness Acute Peptic Disease	Tab Diagesic 02 Zantac 02 Calci 02 Tab Zantac 01 Syp Dijex Mp 01						
15-May-15 15-May-15	12:40:00 PM Bilal sb 2:20:00 PM Noman	Daelim Steco	Manager Mason	Back Pain Abcess	Tab Dicloran 02 Diagesic 2 Cap Amoxil 03 Zopan DS 03		$\perp$				
15-May-15 15-May-15	3:30:00 PM Zafar ulla 5:30:00 PM M Hussan 8:40:00 AM Zafar Iqbal	Steco AES TTC	Mason Labor Steel Fixer	Pain Diarrhea	Tab Dicloran 02 Tab Flagyl 03 Tab Panadol 03 ASD		#	+			
16-May-15 16-May-15 16-May-15	8:45:00 AM Fasil 9:20:00 AM Rehmat Ulla	Daelim	Laboratory Assistant Labor	Injury Back Pain Urinary tract infection	Tab Dicloran 1 Diasgesic p 01 Tab Buscopan Plus 03 Qumic 03 Dicloran 02		+				
16-May-15 16-May-15	9:40:00 AM Farooq 10:30:00 AM Nafaiz	TTC Sambu TTC	Cleaners Driver	Abcess Headache	Cap Amoxil 03Zopan DS 02 Syp Dijex Mp 01 Tab Zopan DS 02	##	+	+	Ħ		
16-May-15 16-May-15	10:40:00 AM Khasta khan 10:30:00 AM Jawad	TTC Steco	Labor Labor	Diarrhea Injury	Tab Flagyl 03Buscopan Plus 02 ASD		#	+	Ħ		
16-May-15 16-May-15	11:40:00 AM Adeel 11:45:00 AM Mazhar	Daelim Daelim	Cooks	Flu Headache	Tab Qumic 03 panadol CF 03  Tab Panadol 04	$\dashv$	+		Ħ		
16-May-15 16-May-15	1:20:00 PM Hamid 2:20:00 PM M Shair	ACT TTC	Labor Labor	Pain Urinary tract infection	Tab Panadoi 04 Tab Diagesic p 02 Tab Qumic 3 Dicloran 03	+	#	+	H		
16-May-15 16-May-15	4:30:00 PM M Nawaz 4:55:00 PM Gazanfar	ACT Steco	Supervisors Plumber	Headache Headache	cap Amoxil 03 Panadol 03 Tab Panadol 02	+	+	+			
18-May-15 18-May-15	8:23:00 AM Shahid 8:50:00 AM Zeeshan	Restaurant Restaurant	Waiter Waiter	Pain Trauma	Tab Panadol 02 Diagesic 02 Stitching Cop Amoxil 03 Dicloran 02 Inj Dicloran IM	+	$\mp$	+	H		
18-May-15 18-May-15	9:23:00 AM Fazal Qayyum 10:23:00 AM Mushan	TTC TTC	Labor Labor	Injury Injury	Poly fix skin  To Allow work With out safty shose	$\dashv$	$\mp$	+	H		
18-May-15 18-May-15	11:40:00 AM Shakeel 1:30:00 PM Saqib	Daelim Daelim	Surveyor Laboratory Assistant	Headache Abdominal pain	Syp Dijex mp Calci 01 Tab Panadol 03 Tab Dicloran 04						
18-May-15 18-May-15	2:23:00 PM Rehmat Ali 3:25:00 PM Atiq	TTC TTC	Labor Helper	Abcess Pain	I D Cap Amoxil 03 Zopan 03 Tab Dicloran 2 Calci 01		$\frac{1}{1}$	$oxed{\mathbb{L}}$			
18-May-15 19-May-15	4:00:00 PM Jamil 8:00:00 AM Faizan	TTC Steco	Labor Labor	Flu Pain	Cap Amoxil 03 Panadol CF 03 Cap Amoxil 3 Panadol 03		$\pm$	$\pm$	$oxed{oxed}$		
19-May-15 19-May-15	8:40:00 AM Asif 9:30:00 AM Saeed Nawaz	TTC TTC	Labor Labor	Dental Pain Throat infection	TabZopan Ds 02 Tab Erythocin 03 Panadol 03	$+ \overline{1}$	$\pm$	$\pm$	$oxed{oxed}$		
19-May-15 19-May-15	9:40:00 AM Zeeshan 10:20:00 AM Jafar Hussan Shah		Waiter Security guard	Injury Throat infection	Chang Dressing Tab Erythocin 2 Panadol 03		$\pm$	+			
19-May-15 19-May-15	10:40:00 AM Roshan Khan 11:30:00 AM Qasim	TTC	Foreman Surveyor	Throat infection Acute Peptic Disease	Tab Qumic 03 panadol Extra 03 Tab Buscopan plus 02 Syp Dijex Mp 01 Tab Oursia 03 Buscopan plus 03	+	+				
19-May-15 19-May-15	11:50:00 AM Zeeshan Ali 2:20:00 PM Saeed Khan	AES TTC	Labor Labor	Diarrhea Injury	Tab Qumic 03 Buscopan plus 02 Tab Zopan Ds 02 Wash Tab Diagosis 03 Banadol 04	+	+	+	H	+	
19-May-15 20-May-15 20-May-15	3:30:00 PM Shahid 8:18:00 AM Shahid Imran 8:27:00 AM M Arishad	Restaurant TTC TTC	Waiter Mason Mason	Pain Pain Back Pain	Tab Diagesic 03 Panadol 04 Tab Dicloran 02 Diagesic 2 Tab Dicloran 02	+	+		Ħ		
20-May-15	8:24:00 AM Riaz	TTC	Foreman	Urinary tract infection	Tab Qumic 04 Dicloran 04 Calci 01 Diagesic 02						

20-May-15	8:50:00 AM N	Aurtaza	TTC	HSE Officer	Flu	Tab Panadol CF04 Qumic 04		<del></del>		1	1 1	
20-May-15	11:38:00 AM N	Vafes		Driver	Dental Pain	Cap Amoxil 03 Dicloran 03 Flagyl 03						
20-May-15 20-May-15	11:40:00 AM z 11:50:00 AM A		AES AES	Labor Labor	Flu Weakness	Tab Qumic 3 Panadol CF 03 Calci 01	-	++				
20-May-15	1:36:00 PM A	Atisham	TTC	Labor	Urinary tract infection	Cap Amoxil 03 Buscopan plus 03 Diagesic 02		$\Box$				
20-May-15 20-May-15	2:30:00 PM K 4:30:00 PM F		TTC Restaurant	Labor Cooks	Acute Peptic Disease Hypertension	Syp Dijex Mp 01 Tab Panadol 04 calci 02	+	++	+			
20-May-15	5:52:00 PM N	M Zubir	TTC	Driver	Headache	Tab Zopan DS 02		$\Box$				
21-May-15 21-May-15	7:30:00 AM A 7:35:00 AM V		Daelim TTC	Store Keeper Mason	Pain Throat infection	Tab Dicloran 05 Diagesic p 02 Tab erythocin 02 Diagesic 02		++				
21-May-15	9:50:00 AM N	Najeeb Ullha	TTC	Steel Fixer	Injury	Wash Wound Wash Wound		$\Box$				
21-May-15 21-May-15	9:55:00 AM N		TTC TTC	Steel Fixer Labor	Injury Fever	Cap Amoxil 04 Tab Panadol 04		++				
21-May-15 21-May-15	11:00:00 AM A 4:00:00 PM N		AES J-E	Labor Foreman	Eye Pain	Tab Dicloran Tab Dicloran 02 Diagesic 2 Calci 02		$\Box$				
21-May-15	5:28:00 PM A	Amjid	TTC	Labor	Pain	Tab Dicloran 02 Panadol 02						
21-May-15 21-May-15	6:10:00 PM E 6:15:00 PM N			Supervisors Surveyor	Headache Throat infection	Tab Panadol 05 Tab Erythocin 03 Panadol CF 03 Diagesic 02		++	-			
1-Jun-15	8:00:00 AM N	л Tariq	Security	Security guard	Abdominal pain	Tab Zantac 3 ORS 1 Syp Dijex MP 01						
1-Jun-15 1-Jun-15	10:57:00 AM N			Driver Officer	Throat infection Pain	Tab Erythocin 03 Panadol 03 Tab Dicloran 02 Diagesic 02	+	++	-			
1-Jun-15	11:45:00 AM	Azeem	Daelim	Driver	Abdominal pain	Tab Diagesic 02 Flagyl 03						
1-Jun-15 1-Jun-15	5:58:00 PM Is 6:30:00 PM N		ACT ACT	Labor Labor	Injury Injury	ASD ASD	+	++	+			
1-Jun-15	6:35:00 PM II 7:40:00 AM S			Security guard Mason	Abcess Back Pain	Cap Amoxil 03 Panadol 03 Tab Dicloran 02 Diagesic p 02		$\Box$				
2-Jun-15 2-Jun-15	9:25:00 AM A		TTC Restaurant	Helper	Diarrhea	Tab Novidate 04 Flagyl 04 ORS 02 Calci 01		++				
2-Jun-15 2-Jun-15	1:45:00 PM N	Nadeem Gulam Mustafa	TTC Sambu	Steel Fixer Operator	Urinary tract infection Injury	Tab Novidate 03 Tab Dicloran 02 Tab Dicloran 02		$\Box$				
2-Jun-15	4:07:00 PM Is	srar	Restaurant	Waiter	Flu	Tab Panadol CF 02						
2-Jun-15 2-Jun-15	4:15:00 PM C 4:30:00 PM N	Gulam Muiduiadeen		Labor Surveyor	Pain Allergy	Tab Dicloran 02 Tab Zolan 02		++				
2-Jun-15	4:45:00 PM H	Hadir	TTC	Surveyor	Headache	Tab Panadol 02						
3-Jun-15 3-Jun-15	9:25:00 AM A		TTC TTC	Labor Labor	Throat infection Injury	Tab Panadol 02 Wash ASD	-	++				
3-Jun-15	1:00:00 PM A	Amir Rawan	TTC	Labor	Injury	Wash Tab Panadol 03	$\perp$	廿				
3-Jun-15 3-Jun-15	2:30:00 PM A 3:30:00 PM N		TTC TTC	Helper Mason	Abcess Abdominal pain	Cap Amoxil 3 Panadol 03 Tab Novidate 3 Flagyl 03Buspan plus 02 ors 01 Zantac 02	-	$+ \overline{1}$		+	+	
3-Jun-15	6:16:00 PM F	arooq	Sambu	Cleaners	Throat infection	Tab Qumic 3 Diagesic 3 Zantac 2		$\Box$	$\pm$			
4-Jun-15 4-Jun-15	7:30:00 AM D		Sambu TTC	Foreman Helper	Allergy Injury	Tab Dicloran 03	+	+	+	+	$\prod$	
4-Jun-15	12:25:00 PM N	Majid khan	TTC	Helper	Injury				$\downarrow$			
4-Jun-15 4-Jun-15	2:19:00 PM N 2:25:00 PM N		Sambu Sambu	Welder Store Keeper	Burn Weakness	Tab Dicloran 03 polyfex skin Calci 02		++	-			
4-Jun-15	2:30:00 PM S	Sajid Ali	Sambu	Operator	Dental Pain	Cap Amoxil 03 Flagyl 03 Zantac 02						
4-Jun-15 4-Jun-15	3:36:00 PM K 3:40:00 PM N		Daelim TTC	Operator Operator	Injury Allergy	Wash Tab Dicloran 03 Tab Zalain 02		++				
4-Jun-15	4:17:00 PM A	Alcef	Daelim	Mechanic	Acute Peptic Disease	Syp Digex M P 01						
4-Jun-15 4-Jun-15	5:50:00 PM s 6:10:00 PM Z		Sambu Daelim	Operator Engineer	Diarrhea Pain	Tab Navidate 03 Flagyl 03 ORS 02 Tab Dicloran 03		++				
4-Jun-15	6:15:00 PM II	brar	Steco	Labor	Eye	Wash EYE						
4-Jun-15 5-Jun-15	6:20:00 PM A 8:00:00 AM N		Restaurant AES	Cooks Labor	Pain Diarrhea	Tab Diagesic 03 Calci 02 Tab Novidate 3 Flagyl 03 Panadol 03	-	++	+			
5-Jun-15	8:30:00 AM N	Mazafar	TTC	Steel Fixer	Pain	Tab Diagesic 03						
5-Jun-15 5-Jun-15	9:50:00 AM N		Restaurant TTC	Cooks Labor	Burn Abcess	Wash Tab Dicloran 04 I D Cap Amoxil 03 Dicloran 03	+	++	-			
5-Jun-15	10:55:00 AM Z	Zahid	Daelim	Engineer	Dental Pain	Tab Dicloran 05 Flagyl 03						
5-Jun-15 6-Jun-15	11:47:00 AM N 7:48:00 AM N		Daelim Daelim	Security guard Electrician	Acute Peptic Disease Pain	Tab Zantac 03 Tab Dicloran 03		++				
6-Jun-15	7:55:00 AM H	Haider	TTC	Surveyor	Diarrhea	Tab Novidate 03 Flagyl 03 ORS 01						
6-Jun-15 6-Jun-15	9:19:00 AM E 9:20:00 AM N		Police TTC	Police Operator	Diarrhea vomiting	Tab Novidate 03 Flagyl 03 Buscopan Plus 02 ORS 02 Inj Dicloran im Inj Devom im Stat		++				
6-Jun-15	9:24:00 AM H		ACT	Labor	Abdominal pain	Tab Qumic 3 Dicloran 03		$\Box$				
6-Jun-15 6-Jun-15	9:50:00 AM A 10:28:00 AM N		Daelim TTC	Driver Security guard	Abcess Fever	Cap Amoxil 3 Panadol 03 Tab Diagesic P 03		++				
6-Jun-15 6-Jun-15	11:07:00 AM C		Sambu TTC	Operator Operator	Throat infection Acute Peptic Disease	Tab Erythocin 3 Dicloran 03 Tab Zantac 04 Syp Digex mp 01		+				
6-Jun-15	12:30:00 PM S	Soaib	Steco	Labor	Diarrhea	Tab Novidate 03 Flagyl 3 ORS 01						
6-Jun-15 6-Jun-15	12:40:00 PM F 4:00:00 PM F		Sambu Daelim	Labor Electrician	Injury Injury	Tab Dicloran 03	-	++				
6-Jun-15	5:00:00 PM N	M Idrees	Daelim	Electrician	Pain	Tab Dicloran 03						
6-Jun-15 6-Jun-15	5:22:00 PM N 6:35:00 PM S		TTC TTC	Labor Helper	Flu Allergy	Tab Panadol CF 03 Tab Erythocin 03 Panadol 03 Zalain 02	-	++	_			
7-Jun-15	7:20:00 AM S	Sajjid	Restaurant	Cooks	Pain	Tab Diagesic p 3 Dicloran 01			$\downarrow$			
7-Jun-15 7-Jun-15	7:30:00 AM N 8:20:00 AM N			Cooks Surveyor	Burn Acute Peptic Disease	Cap Amoxil 03 Dicloran 03 Change Dressing Tab Zantac 03 Syp Dijex Mp 01	+	+	+	-	H	
7-Jun-15	9:25:00 AM N	Л Akram	TTC	Surveyor	Acute Peptic Disease	Tab Zantac 03 Syp Dijex Mp 01	$\pm$	甘	$\downarrow$			
7-Jun-15 7-Jun-15	9:35:00 AM F		TTC TTC	Surveyor Operator	Throat infection Flu	Tab Erythocin 03 Diagesic 03 Tab Panadol CF 03 Zalain 02	_	++	+			
7-Jun-15	2:00:00 PM N	Majid khan	TTC	Labor	Allergy	Tab Zalain 02	1		#			
7-Jun-15 7-Jun-15	2:10:00 PM N 3:10:00 PM N		TTC Restaurant	Labor Helper	Abdominal pain Flu	Tab Buscopan plus 02 Tab Panadol CF 03	+	++	+			
7-Jun-15	4:00:00 PM N	Maraj Ali	TTC	Driver	Loose motion	Calci 01	丰	Ħ		1		
7-Jun-15 7-Jun-15	4:20:00 PM A 5:30:00 PM H			Surveyor Surveyor	Loose motion Cough	Calci 01 Tab Erythocin 03 Zalain 02	+	++	+	-	+	
8-Jun-15	8:00:00 AM N	M Ramzan	TTC	Labor	Throat infection	Tab Qumic 03 Diagesic p 03			丰	1		
8-Jun-15 8-Jun-15		Khaista Rehman	TTC TTC	Labor Labor	Urinary tract infection Heamoride	Tab Qumic 03 Dicloran 03 Tab Qumic 03 Flagyl03 Diclorab 03	_	$\pm \pm$	$\pm$	_		
8-Jun-15 8-Jun-15		Gulam Mustafa	Sambu TTC	Operator	Throat infection Eye	Tab Qumic 3 Panadol 03 Remove Foran Bady			1	7		
8-Jun-15	6:25:00 PM S	Shamiraz	ACT	Labor Supervisors	Throat infection	Tab Qumic 04 Panadol 04						
8-Jun-15 9-Jun-15	6:40:00 PM N 8:28:00 AM J		TTC Police	Security guard Police	Dental Pain Abdominal pain	Tab Flagyl 03 Cap Amoxil 03 Dicloran 03 Tab Novidate 02 Flagyl 1 Buscopan Plus 01			7			
9-Jun-15	8:43:00 AM N	Maqsood	Restaurant	Helper	Hypertension	Tab Copation 1		廿				
9-Jun-15 9-Jun-15	9:25:00 AM A 1:42:00 PM N		AES Security	Welder Security guard	Headache Hypertension	Tab Zopan DS 02 Calci 01 Tab Copatin 25 S/I Stat Reffer to DHQ		$+ \overline{1}$	+	+-	$+ \overline{1}$	
9-Jun-15	2:30:00 PM N	Л Sajid	TTC	Labor	Back Pain	Tab Dicloran 02						
9-Jun-15 9-Jun-15	4:00:00 PM n 5:20:00 PM N		JV-1 AES	Driver Welder	ENT Allergy	Tab Dicloran 03 Erythocin 03 Tab Zalain 02	<del> </del>	$+ \bar{+}$		+	$\vdash \dashv$	
10-Jun-15	7:00:00 AM H	Hamad	Daelim	Laboratory Assistant	Diarrhea	Tab Novidate 3 Flagyl 03		$\Box$	$\downarrow$			
10-Jun-15 10-Jun-15	7:20:00 AM E 8:00:00 AM N		TTC Security	Labor Security guard	Back Pain Pain	Tab Diagesic p 03 Tab Dicloran 3 Diagesic p 3	+	++	+		<del>                                     </del>	
10-Jun-15	8:40:00 AM N	Mana Khan	TTC	Operator	Injury	ASD Tab Panadol 03		口				
10-Jun-15 10-Jun-15	9:51:00 AM n 9:55:00 AM N		TTC TTC	Supervisors Supervisors	Acute Peptic Disease Diarrhea	Tab Zantac 2 Syp Dijex Mp 01 Tab Flagyl 03 Novidate 03	+	++	+	+		
10-Jun-15	11:20:00 AM is	srar ahmed	Restaurant	Waiter	Throat infection	Tab Erythocin 03 Panadol CF 03			1			
10-Jun-15 10-Jun-15	12:10:00 PM N 1:20:00 PM A		Sambu TTC	Operator Helper	Weakness Injury	Calci 01 ORS	+	++	+	+		
10-Jun-15	1:36:00 PM K	Kamran	TTC	Painter	Fever	Cap Amoxil 03 panadol 03	1	Ħ				
10-Jun-15 10-Jun-15	3:40:00 PM F 3:50:00 PM S		TTC Police	Labor Police	Headache Throat infection	Tab Panadol 03 Cap Amoxil 03 Panadol 03		++	+	+	+ +	
11-Jun-15	7:20:00 AM S			Foreman	Back Pain	Tab Diageric 03 Dicloran 03						

11-Jun-15	9:20:00 AM Sa	afder	AES	Welder	Allergy	Tab Zalan 10mg 3		1		1	<u> </u>	
11-Jun-15	11:00:00 AM Am	min Ulla mamin	Sigma	HSE Officer	Diarrhea	Tab Novidate 4 panadol 04 Flagyl 04 ORS 1						
11-Jun-15 11-Jun-15	3:30:00 PM Ka 6:16:00 PM Ya	asir	TTC Daelim	Painter Document Controller	Fever Throat infection	Tab Qumic 04 Diagesic 04 Qumic 4 dicloran 05 Zalan 03						
11-Jun-15 12-Jun-15	6:20:00 PM M / 8:50:00 AM Sk		Daelim Security	Manager Security guard	Acute Peptic Disease Flu	Tab Zantac 03 Syp Dijex Mp 01 Buscopab plus 02 Tab Panadol CF 03 Zalain 02						
12-Jun-15 12-Jun-15	9:30:00 AM Am 9:40:00 AM Sa	nin Ulla mamin	Sigma	HSE Officer Welder	Diarrhea Pain	Reffer to Dhq kotli. Tab Dicloran 03						
12-Jun-15	10:20:00 AM Na	asir Javid	Sigma TTC	Mason	Injury	ASD						
12-Jun-15 12-Jun-15	3:07:00 PM Ra 3:10:00 PM Mu		TTC TTC	Labor Labor	Fever Pain	Tab Diagesic p 3 Tab Dicloran 03						
12-Jun-15 12-Jun-15	3:15:00 PM Sy 6:00:00 PM Hu	ed Zakad Hussan	TTC Sigma	Plumber Labor	Flu Abcess	Tab Panadol CF 3 Zopan Ds 02 I D Saniplast 02						
12-Jun-15	6:10:00 PM M	lehboob	Security	Security guard	Pain	Tab Dicloran 03						
13-Jun-15 13-Jun-15	8:15:00 AM Gu 8:20:00 AM Wa		Sambu Daelim	Operator Surveyor	Throat infection Diarrhea	Tab Erythocin 03 Dicloran 03 Tab Flagyl 03 Buscopan plus 02						
13-Jun-15 13-Jun-15	10:57:00 AM Ra 5:05:00 PM Ta		TTC TTC	Labor Quantity Surveyor	Allergy Acute Peptic Disease	Tab Zanal 02 Calci 02						
15-Jun-15	5:40:00 PM Sa	aeed	Sambu	Operator	Headache	Tab Zopan Ds 02						
15-Jun-15 15-Jun-15	8:20:00 AM Isra 8:30:00 AM Sh	nahid	Sambu TTC	Labor Labor	Throat infection Injury	Cap Amoxil 03 panadol 03 ASD						
15-Jun-15 15-Jun-15	8:43:00 AM Qu 9:30:00 AM Mu		Security TTC	Security guard  Labor	Back Pain Back Pain	Tab Dicloran 03 Diagesic 03 Tab Diagesic 03 Dicloran 03						_
15-Jun-15 15-Jun-15	10:20:00 AM M Z	Zaib	TTC Sambu	Driver Operator	Fever Acute Peptic Disease	Tab Qumic 03 Panadol 03 Tab Zantac 03 Syp Dijex Mp 01						
15-Jun-15	1:50:00 PM Dil	l Mohammad	Sambu	Operator	Allergy	Tab Zalan 10mg 3						
15-Jun-15 15-Jun-15	2:00:00 PM Na 4:00:00 PM Na		TTC TTC	Operator Labor	Allergy Eye	Tab Azalan 02 Reffer to Dhg kotli.		+		$\dashv$	+	
15-Jun-15 15-Jun-15	6:20:00 PM M / 6:35:00 PM Za	Adnan	TTC Security	Welder Security guard	Throat infection Flu	Tab Erythocin 03 Panadol 03 Tab Panadol Cf03						
16-Jun-15	7:50:00 AM Na	azir Hussan	TTC	Operator	Throat infection	Tab Erythocin 03 Panadol 3						
16-Jun-15 16-Jun-15	8:10:00 AM Az 8:20:00 AM Na		TTC TTC	Surveyor Labor	Flu Injury	Tab Arinac 03 Panadol 03 ASD Tab Dicloran 03						
16-Jun-15 16-Jun-15	8:28:00 AM Ma 8:33:00 AM Sh		TTC TTC	Operator Labor	Injury Injury	Tab Dicloran Tab Zopan Ds 03						
16-Jun-15	10:30:00 AM Us	sman Nadeem	Sambu	Helper	Throat infection	Tab Erythocin 03 Panadol 04				1	$\pm$	
16-Jun-15 17-Jun-15	12:30:00 PM Ta 7:40:00 AM Na		Sambu TTC	Surveyor Officer	Headache Dental Pain	tab Zopan ds 02 Tab Flagyl 4 Cap Amoxil 4 Tab Dicloran 4		_		_	_	
17-Jun-15 17-Jun-15	8:30:00 AM Sa 9:00:00 AM Ak	amin	Sigma	Welder Cooks	Urinary tract infection Headache	Tab Qumic 4 Diagesic 4 Tab Panadol 05				$\dashv$		
17-Jun-15	11:10:00 AM Sa	aleem Ullah	TTC	Operator	Throat infection	Tab Erythocin 3 Panadol				$\downarrow$	$\perp$	
17-Jun-15 17-Jun-15	12:10:00 PM Ha 12:30:00 PM Ha	afiz Khan	TTC TTC	Driver Driver	Flu Flu	Tab Panadol CF 03 Zalain 02 Tab Panadol 03					$\pm$	
17-Jun-15 18-Jun-15	4:00:00 PM Ab 7:40:00 AM Jav		ACT Daelim	Mason Officer	Hypertension Abcess	Tab Copaten 5 Tab Zantac 04 Cikatrin Powder 01						
18-Jun-15	7:50:00 AM Sa	aeed	Daelim	Driver	Urinary tract infection	Tab Dicloran 03 Diagesic p 03						
18-Jun-15 18-Jun-15	7:55:00 AM M Aa 8:00:00 AM Aa	amir	Sambu ACT	Surveyor Labor	Back Pain Injury	Tab Dicloran 03 Diagesic p 03 ASD						
18-Jun-15 18-Jun-15	8:10:00 AM Sh 8:28:00 AM Az		TTC J-E	Labor Electrician	Injury Injury	ASD ASD						_
18-Jun-15	8:50:00 AM Wa 5:20:00 PM As	asif	Daelim	Surveyor	Trauma	Tab Dicloran 04						
18-Jun-15 18-Jun-15	6:10:00 PM Isla	am Zar	TTC TTC	Operator Driver	Allergy Flu	Tab Azalan 02 Tab Diagesic p 03						
18-Jun-15 19-Jun-15	6:15:00 PM Re 7:10:00 AM Ha		Security TTC	Security guard Officer	Allergy Flu	Tab Azalan 03 Tab Qumic 3 Panadol 3 Azalan 3		+				
19-Jun-15 20-Jun-15	9:20:00 AM Mu 7:50:00 AM M	ubisher	Security Daelim	Security guard Manager	Dental Pain Back Pain	Tab Flagyl 3 Panadol 3 Tab Dicloran 5 Diagesic p 02						
20-Jun-15	9:30:00 AM M	Younis	Daelim	Electrician	Injury	ASD						
20-Jun-15 20-Jun-15	9:35:00 AM Sh 9:40:00 AM sag		Restaurant Sambu	Cooks Operator	Pain Throat infection	Tab Diagesic p 03 Tab Qumic 500 4 Panadol 04 Azalan 10 mg 03		+		+	+	
21-Jun-15 21-Jun-15	12:10:00 PM Sk 1:05:00 PM Sh	kakoor		Security guard Labor	Eye Fever	Tab Dicloran 03 Azalan 02 Tab Qumic 04 Panadol CF 04 Tab Azalan 02						
21-Jun-15	1:30:00 PM M I	Hanif	ACT	Security guard	Bite	Tab Diagesic p 10						
21-Jun-15 21-Jun-15	1:40:00 PM Ta 2:15:00 PM Sh		Sambu Sambu	Helper Officer	Fever Headache	Tab Qumic 3 Panadol CF03 Tab Diagesic p 03 Zantac 03						
1-Jul-15	12:05:00 PM Sh		Sambu	Foreman	Weakness	Calci 02						
1-Jul-15 1-Jul-15	12:10:00 PM Ab 12:20:00 PM Za			Cooks Cooks	Throat infection Pain	Tab Erythocin 4 Pando 4 Azalan 2 Tab Diagesic p3						
1-Jul-15	1:45:00 PM Kh		Daelim	Security guard	Pain	Tab Diagesic p3						
1-Jul-15	1:50:00 PM M			Security guard	Cough	Cap Amoxil 4 Panadol 4 Azalan 2						
2-Jul-15 2-Jul-15	8:30:00 AM Ta 8:40:00 AM Gu		Daelim Sambu	Manager Electrician	Acute Peptic Disease Pain	Tab Gravinate 5 Tab Zantac Syp Dijex Mp 1 Tab Diagesic p 4 Zantac 2 Calci 2						
2-Jul-15	10:00:00 AM M	Azhar	Sambu	Operator	Dental Pain	Cap Amoxil 4 Flagyl 4 Dicloran 4						
2-Jul-15	10:10:00 AM Na		TTC	Steel Fixer	Urinary tract infection	Tab Novidate 500 4 Dicloran 4 Buscopan Plus 4		+	igwdapsilon igl[ igl]	-	$\overline{+}$	
2-Jul-15 2-Jul-15	2:05:00 PM Sa 2:10:00 PM M		Sambu Sambu	Driver Driver	Flu Back Pain	Cap Amoxil 3 Panadol C F 3 Azalan 2 Tab Dicloran 3		+			+	+
2-Jul-15	2:55:00 PM M	Saghir	Daelim	Security guard	Back Pain	Tab Diagesic p 4						
2-Jul-15 3-Jul-15	3:10:00 PM Re 7:25:00 AM Ma		Security TTC	Security guard Operator	Rash Back Pain	Kenadrax cream 1 Inj Dicloran 1 Tab Dicloran 3 Diagesic p 3	$\perp$	+			+	+
3-Jul-15	7:35:00 AM Gu		TTC	Labor	Headache	Calci 03 Zantac 4 Zopan Ds 4						
3-Jul-15	9:00:00 AM Sh		Daelim	Surveyor	Acute Peptic Disease	Tab Zantac 2 Buscopan Plus 2 Syp Dijex M P 1	$\prod$	+		$\blacksquare$	<del> </del>	
3-Jul-15 3-Jul-15	3:30:00 PM M V 9:45:00 AM Ali		Sambu AES	Welder Welder	Back Pain Headache	Tab Dicloran 3 Diagesic p 3 Tab Diagesic p 02		+	$\vdash$		+	+
3-Jul-15	10:20:00 AM Hu	usnan Ali	TTC	Driver	Acute Peptic Disease	Tab Zantac 2 Calci 2				$\perp$		
3-Jul-15	11:50:00 AM M		TTC Rostaurant	Labor	Pain	Tab Diagesic p 3		+		-	+	
3-Jul-15 4-Jul-15	12:20:00 PM Sa 7:00:00 AM M		Restaurant TTC	Cooks Labor	Injury Injury	Sani plast 5 ASD Tab Dicloran 3			H	_		+
4-Jul-15	9:05:00 AM M	Amir	Daelim	Surveyor	Diarrhea	Tab Novidate 500 4 Buscopan Plus 4 Flagyl 4 ORS 2						
4-Jul-15 4-Jul-15	9:10:00 AM Ab 10:00:00 AM Ali		Daelim TTC	Driver Operator	Throat infection Fever	Tab Qumic 500 4 Arinac 10 Calci 2 ORS 1 Cap Amoxil 4 Diagesic p 4 Calci 2		+			+	+
4-Jul-15	12:30:00 PM Sh		Sambu	Officer	Diarrhea	Tab Novidate 500 4 Buscopan Plus 4 Flagyl 4 ORS 1						
4-Jul-15	1:30:00 PM Ma		TTC	Operator	Back Pain	Tab Dicloran 4 Diagesic p 4		$oldsymbol{\perp}$	$dash ar{1}$	-	+	
4-Jul-15 4-Jul-15	2:12:00 PM Za 2:15:00 PM As		Restaurant Daelim	Cooks Laboratory Assistant	Pain Diarrhea	Tab Diagesic p 3 Calci 2 Tab flagyl 3 Zantac 3 Buscopan plus 3	$\vdash$	+			+	+
5-Jul-15	9:15:00 AM Sa	awal Khan	TTC	Steel Fixer	Trauma	Wash ASD					丰	
5-Jul-15 5-Jul-15	9:30:00 AM Qa 10:46:00 AM Na		TTC	Helper Steel Fixer	Trauma	Wash ASD Tab Novidate 500mg 4 Buscopan Plus 4		+		-	+	
5-Jul-15 5-Jul-15	10:46:00 AM Na 10:48:00 AM Fa		TTC TTC	Operator Operator	Urinary tract infection Fever	Cold Supping Calci 3 ORS 1		_		$\pm$	_	
5-Jul-15	12:43:00 PM Us	sman	Sambu	Helper	Weakness	Calci 02						<u> </u>
5-Jul-15 5-Jul-15	2:30:00 PM Sa 2:40:00 PM Iny			Driver Officer	Back Pain Injury	Tab Dicloran 03 Asd Tab Dicloran 4	$\vdash$	+	$\vdash \vdash$	+	+	+
6-Jul-15	9:05:00 AM Bil	lal Ahmed	ACT	Labor	Acute Peptic Disease	Tab Zantac 3 buscopan Plus 3						
6-Jul-15 6-Jul-15	9:20:00 AM Fa 9:50:00 AM Am		TTC ACT	Operator Labor	Headache Pain	Tab Zopan Ds 02 Tab Dicloran 4 Diagesic p 4	$\dashv$	+		1	+	
	THE PART OF THE PA					,			<u> </u>	<u> </u>		

6-Jul-15	1:40:00 PM Haji Waris	TTC	Steel Fixer	Fever	Tab Qumic 500 4 Panadol 4 Azalan 02	<del></del>	<del></del>			<del></del>
6-Jul-15	2:10:00 PM Ilyas	TTC	Helper	Back Pain	Tab Dicloran 3 Diagesic p 3					
6-Jul-15 6-Jul-15	2:15:00 PM Nadeem 2:20:00 PM Sharifat	TTC TTC	Driver Helper	Acute Peptic Disease Flu	Tab Zantac 3 buscopan Plus 3 Tab Panadol CF 3 Azalan 02		++	+		
7-Jul-15	8:25:00 AM Sawal Khan	TTC	Steel Fixer	Trauma	ASD					
7-Jul-15 7-Jul-15	11:20:00 AM Bilal Ahmed 11:30:00 AM Tariq	Police Daelim	Police Driver	Throat infection Acute Peptic Disease	Tab Erythocin 4 Pando 4 Tab Zantac 5 Diagesic p 5 Panadol 10	++		+		+
7-Jul-15 7-Jul-15	12:55:00 PM Shoukat kayani 1:10:00 PM Haji Waris	Sambu TTC	Officer Steel Fixer	Acute Peptic Disease Back Pain	Tab Zantac 5 Buscopan Plus 4 Syp Dijex mp 1 Tab Diagesic p 3 Calci 3 ORS 1			$\Box$		
7-Jul-15	2:50:00 PM M Younas	Daelim	Electrician	Fever	Cap Amoxil 4 Panadol 4					
10-Jul-15 10-Jul-15	7:25:00 AM Mehboob 9:25:00 AM Sajjid	Security Restaurant	Security guard Cooks	Dental Pain Throat infection	Cap Amoxil 3 Flagyl 3 Dicloran 3 Tab Erythocin 4 Panadol 4	+	++	++		+
10-Jul-15	10:00:00 AM Sharifat	TTC	Helper	Flu	Tab Arinac 3 Azalan 2					
10-Jul-15 11-Jul-15	10:05:00 AM Ilyas 8:20:00 AM Javid M	TTC TTC	Helper Labor	Acute Peptic Disease Back Pain	Tab Zantac 3 Buscopan Plus 3 Tab Dicloran 4 Diagesic p 4	++	++	++		+
11-Jul-15	9:30:00 AM Azmat Khan	TTC	Surveyor	Headache	Tab Zopan Ds 02 Calci 02					
11-Jul-15 11-Jul-15	11:00:00 AM Mubishar 11:40:00 AM Nadeem	Security TTC	Security guard Steel Fixer	Eye Throat infection	Tab Azalan 2 Tab Erythocin 4 Tab Panadol 4	++	++	++		+
11-Jul-15 11-Jul-15	1:30:00 PM Khaliq 2:10:00 PM Ansar abass	Sambu Sambu	Driller Operator	Pain Flu	Tab Panadol 3 Calci 2 Tab Arinac Fort 3 Azalan 2 Erythocin 3					
11-Jul-15	2:40:00 PM Imran	ACT	Labor	Throat infection	Tab Erythocin 4 Panadol 4 Azalan 2					
12-Jul-15 12-Jul-15	8:44:00 AM Zeeshan 1:50:00 PM Ansar abass	TTC Sambu	Driver Operator	Allergy Flu	Tab Azalan 3 Tab Qumic 4 Panadol 4			+		+
12-Jul-15	2:10:00 PM Mubishar	Security	Security guard	Abcess	Cap Amoxil 4 Dicloran 4					
13-Jul-15 13-Jul-15	8:20:00 AM Samin 9:40:00 AM Nadeem	Sigma TTC	Welder Steel Fixer	Back Pain Throat infection	Tab Diagesic p 4 Tab Qumic 4 Arinac Fort 4 Azalan 2		++	+		+
13-Jul-15	9:55:00 AM M Nazam	Sambu	Labor	Trauma	ASD Cap Amoxil 4 Dicloran 4			$\Box$		
13-Jul-15 13-Jul-15	11:25:00 AM Nasir 11:30:00 AM Naseem	TTC TTC	Driller Helper	Pain Cough	Tab Diagesic p 4 Cap Amoxil 4 Panadol 4					
13-Jul-15 13-Jul-15	12:00:00 PM M Zaib 3:10:00 PM Shakeel	TTC Daelim	Driver Cleaners	Throat infection Headache	Tab Qumic 4 Dicloran 4 Tab Panadol 3 Calci 2					
14-Jul-15	10:20:00 AM Shir Khan	TTC	Supervisors	Allergy	Tab Azalan 2					
14-Jul-15 14-Jul-15	1:00:00 PM Majid Khan 2:55:00 PM M Bustan	TTC Police	Labor Police	Trauma Abcess	ASD Cap Amoxil 4 Dicloran 4		+	+		+
15-Jul-15	8:00:00 AM Tahir Ali	TTC	Quantity Surveyor	Abdominal pain	Tab Flagyl 4 Novidate 500 4 Buscopan plus 4					
15-Jul-15 15-Jul-15	10:20:00 AM Salik Mehmood 1:30:00 PM Mubishar	Security Security	Security guard Security guard	Urinary tract infection Abcess	Tab Buscopan Plus 4 dicloran 4 Novidate 500mg 4 Cap Amoxil 4 Azalan 3 Dicloran 4	++	++	++	+	+
15-Jul-15	2:30:00 PM Shoaib	Security	Security guard	Throat infection	Erythocin 4 Dicloran 4	$\downarrow \downarrow$	$\bot$	$\dagger \dagger$	1	
22-Jul-15 22-Jul-15	8:13:00 AM Mubishar 5:00:00 PM Zahid	Security Restaurant	Security guard Cooks	Headache Pain	Tab Panadol 2 Tab Diagesic p 4	++	++	+	_	
23-Jul-15 23-Jul-15	8:37:00 AM Shir Rehman 8:40:00 AM Safi Ulla	Sambu Sambu	Foreman Labor	Diarrhea Hypertension	Tab Novidate 500 4 Tab Flagyl 4 ORS1 Calci 2 ORS 1		$\Box$	$\parallel \parallel$		
23-Jul-15	10:27:00 AM Adil	TTC	Helper	Trauma	Sani plast 5					
23-Jul-15 23-Jul-15	2:45:00 PM Ab Majeed 4:20:00 PM Ijaz	Security Restaurant	Security guard Cooks	Headache Pain	Tab Panadol 4 Flagyl 4 Tab Diagesic p 4					
23-Jul-15	5:30:00 PM Saboor	Daelim	HSE Officer	Allergy	Tab Panadol 3 Cap Amoxil 4 Azalan 3					
24-Jul-15 24-Jul-15	7:35:00 AM Hafiz 7:40:00 AM Imtiaz	Daelim Restaurant	Cleaners Cooks	Headache Pain	Tab Panadol 2 Tab Diagesic p 4	++	++	++		+
24-Jul-15	8:10:00 AM Fazal Hussan	Security	Security guard	Throat infection	Tab Erythocin 4 Panadol 4					
24-Jul-15 24-Jul-15	8:30:00 AM M Ishfaq 10:30:00 AM Irfan	Security TTC	Security guard Supervisors	Fever Abdominal pain	Reffer to MDS Kotli Tab Zantac 3 Buscopan Plus 3		++	+		+
24-Jul-15	10:35:00 AM Anees	Daelim	HSE Officer	Flu	Tab Arinac Fort			$\Box$		
24-Jul-15 24-Jul-15	11:10:00 AM Nasir 12:30:00 PM Tariq	TTC MPL	Helper Officer	Headache Acute Peptic Disease	Tab Panadol 2 Tab Zantac 5 Diagesic p 5	++	++	++		+
24-Jul-15 25-Jul-15	2:45:00 PM Mehmood 8:10:00 AM Safi Ulla	Daelim TTC	Driver Operator	Dental Pain Diarrhea	Cap Amoxil 5 Flagyl 5 Tab Novidate 4 Flagyl 4 ORS 1					
25-Jul-15	8:55:00 AM Inyat Ulla	Restaurant	Officer	Throat infection	Tab Qumic 4Dicloran 4					
25-Jul-15 25-Jul-15	9:40:00 AM Raja Dawad 10:00:00 AM Adil	Sambu Daelim	Welder Cooks	Acute Peptic Disease Burn	Tab Diagesic p 3 Zantac 3 calci 2  Qunch crem 1 Cap Amoxil 3 Dicloran 3	++	++	++		+
25-Jul-15	10:05:00 AM Ilyas	TTC	Helper	Flu	Tab Erythocin 5 Panadol 4 Azalan 2					
25-Jul-15 25-Jul-15	10:08:00 AM Sharifat 10:55:00 AM Khadam Hussan	TTC Daelim	Helper Operator	Headache Pain	Tab Qumic 4 Panadol 4 Zanatc 3 Tab Dicloran 4	+	++	+		+
25-Jul-15 25-Jul-15	11:00:00 AM Zeeshan 11:19:00 AM Younas	TTC Daelim	Helper Helper	Headache Weakness	Tab Panadol 4 Calci 2					
25-Jul-15	3:42:00 PM Qasim	TTC	Helper	Acute Peptic Disease	Tab Zantac 3 Buscopan Plus 3					
25-Jul-15 25-Jul-15	4:30:00 PM M Kareem 4:55:00 PM Aslam	Security TTC	Security guard Operator	Headache Headache	Tab Diagesic p 2 Tab panadol 2			+		
25-Jul-15	5:10:00 PM Anser	Daelim	Mechanic	Fever	Syp Dijex Mp 1 Diagesic p1 Panadol 4					
25-Jul-15 26-Jul-15	5:15:00 PM Israr 8:10:00 AM Aslam	ACT TTC	Driver Operator	Headache Eye	Tab Panadol 4 Tab Azlan 2 Dicloran 3			++		
26-Jul-15	8:15:00 AM Zeeshan	TTC	Driver	Eye	Tan Azalan 2 Dicloran 3					
26-Jul-15 26-Jul-15	9:10:00 AM Ferooq 9:30:00 AM Nazir	Sambu TTC	Cleaners Driver	Allergy Headache	Tab Azalan 3 Dicloran 3 Diagesic p 1 Tab Panadol 4	++	++	++		+
26-Jul-15 26-Jul-15	11:12:00 AM Tariq 11:30:00 AM Khaista	Restaurant	Waiter	Abcess Acute Peptic Disease	Tab Novidate 4 Dicloran 4					
26-Jul-15	12:12:00 PM Shir Afzal	Sambu TTC	Foreman Driver	Diarrhea	Syp Dijex Mp 1 Tab Novidate 500 4 Flagyl 4 Zantac 3 ORS1					
26-Jul-15 26-Jul-15	12:15:00 PM Shakar 2:35:00 PM Adid	TTC Daelim	Driver Driver	Headache Acute Peptic Disease	Tab Panadol 3 Tab Zantac 5			$\blacksquare$		
26-Jul-15	2:51:00 PM Adild Ali	Sambu	Helper	Acute Peptic Disease	Tab Zantac 3					
26-Jul-15 26-Jul-15	4:20:00 PM Masood 5:20:00 PM Zaryat	Restaurant TTC	Waiter Electrician	Allergy Throat infection	Tab Azalan1 Tab Qumic 500mg 4	++	++	++		+
26-Jul-15	6:25:00 PM Shahid	Sambu	Operator	Cough	Cap Amoxil 4 Azalan 2 Arinac 4	$\downarrow \downarrow$				
27-Jul-15 27-Jul-15	12:30:00 PM Zahid Mehmmad 1:20:00 PM M Hanif	Restaurant TTC	Cooks Labor	Diarrhea Flu	Tab Novidate4 Flagyl 4 ORS 2 Tab Erythocin 4 Panadol 4	++	++	++	_	<u>+</u>
27-Jul-15 28-Jul-15	4:40:00 PM Safi Ulla 7:50:00 AM Zahid	Sambu Restaurant	Labor Cooks	Abdominal pain Diarrhea	Tab Zantac 3 buscopan Plus 3 Tab Novidate 4 Flagyl 6 ORS 1			$\prod$	1	
28-Jul-15	8:00:00 AM Said Badash	Sambu	Operator	Headache	Tab Diagesic 4 Calci 2					
28-Jul-15 28-Jul-15	8:10:00 AM Ayub 8:30:00 AM Sawal Khan	Sambu TTC	Cleaners Steel Fixer	Flu Throat infection	Tab Panadol 4 Cap Amoxil 4 Tab Erythocin 4 Panadol 4 Azalan 2	$+\overline{+}$	$+ \overline{+}$	$+ \overline{1}$		+
28-Jul-15	12:00:00 PM Faiz Ahmed	TTC	Labor	Acute Peptic Disease	Tab Zantac 5 Azalan 2			廿		
28-Jul-15 28-Jul-15	4:53:00 PM Umaid 5:00:00 PM M Sharif	Sambu TTC	Operator Operator	Throat infection  Back Pain	Tab Erythocin 250 4 Panadol 4 Tab Dicloran 4 Zantac 2	++	++	++	+	+
28-Jul-15	5:10:00 PM Aslam	Daelim	Engineer	Injury	Kenadex cream Tab Panadol 10	$\Box$				
28-Jul-15 28-Jul-15	5:30:00 PM M Arif 5:15:00 PM Zahid	Daelim Daelim	Manager Engineer	Acute Peptic Disease Injury	Tab Zantac 10 Syp Dijex Mp 1 Cute cream 01	++	++			
29-Jul-15	8:00:00 AM Abid	Daelim	Driver	Acute Peptic Disease	Tab Zantac 05			$\downarrow \downarrow$		
29-Jul-15 29-Jul-15	8:10:00 AM Umar draz 8:30:00 AM Abd Gharar	TTC Sambu	Driver Operator	Flu Back Pain	Tab Arinac 4 Tab Diagesic 4 Dicloran 2					<u> </u>
29-Jul-15 29-Jul-15	9:00:00 AM Mumtaz 9:20:00 AM M Usman	TTC ACT	Labor Electrician	Hypertension Trauma	Tab Diagesic 3 Cap Amoxil 5 Dicloran 5	$\Box$		$\blacksquare$		
29-Jul-15	10:30:00 AM Habib	Restaurant	Waiter	Throat infection	Tab Erythocin 4 Panadol 4			廿		
29-Jul-15 29-Jul-15	10:45:00 AM Shahid 11:35:00 AM Mubishar	TTC Security	Operator Security guard	Flu Flu	Tab Panadol CF 3 Azalan 02 Tab Panadol CF 3 Azalan 02	++	++	+	<del>-   -  </del>	+
29-Jul-15	12:40:00 PM M Amjid	TTC	Operator	Acute Peptic Disease	Tab zantac 4 Syp Dijex Mp 1	$\dagger \dagger$		$\downarrow \downarrow \downarrow$		
29-Jul-15 29-Jul-15	12:45:00 PM Sohail 4:30:00 PM M Shahzad	Sambu TTC	Driver Labor	Cough Flu	Tan Erythocin 4 Panadol 4 Tab Arinac 4	++	++	++	$\perp$	+
29-Jul-15	5:15:00 PM Murtaz	TTC	HSE Officer	Headache	Tab Panadol 4	$\Box$		$\downarrow \downarrow$		
29-Jul-15 29-Jul-15	5:30:00 PM Mehboob 5:40:00 PM M Shabir	Security Security	Security guard Security guard	Dental Pain Dental Pain	Cap Amoxil 4 Flagyl 4 Dicloran 4 Cap Amoxil 4 Flagyl 4 Dicloran 4	<del></del> +				<u>+</u>
29-Jul-15 30-Jul-15	5:45:00 PM Qasir 7:55:00 AM M Nasir	Daelim TTC	Surveyor Operator	Headache Abdominal pain	Tab Diagesic p 4 Pass IV Connala Inj Dicloran im Inj 5%D/W +Inj Devom Reffer	To DUO	Kotli	$\blacksquare$		
30-Jul-15 30-Jul-15	8:10:00 AM Dawad	Sambu	Welder	Back Pain	Tab Dicloran 5 Diagesic p 5	שחם ס.	. COLII			
								-		

30-Jul-15	9:10:00 AM Abd Qayyum	Sambu	Operator	Diarrhea	Tab Novidate 4 Flagyl 4 Buscopan Plus 4	1 1	П Т	1 1		
30-Jul-15	9:30:00 AM Afza Hussan	TTC	Labor	Throat infection	Tab Erythocin 4 panadol 4					
30-Jul-15 30-Jul-15	10:00:00 AM Safi Ulla 11:20:00 AM Aslam	Sambu Daelim	Labor Officer	Acute Peptic Disease Pain	Syp Dijex Mp Zantac 5 Tab dicloran 3 Zantac 3			++		
30-Jul-15	4:30:00 PM Habib	Restaurant	Waiter	Throat infection	Tab Qumic 4 panadol 4					
30-Jul-15 31-Jul-15	4:55:00 PM Zahid 8:00:00 AM Usman	Restaurant Sambu	Cooks Helper	Acute Peptic Disease Throat infection	Tab Zantac 5 Tab Erythocin 4 Panadol 4 Dicloran 4					
31-Jul-15	8:10:00 AM Shir Khan	TTC	Foreman	Throat infection	Tab Erythocin 4 Panadol 4					
31-Jul-15 31-Jul-15	8:40:00 AM Waris Khan 10:46:00 AM Azar Abass	TTC Sambu	Operator Operator	Throat infection Diarrhea	Tab Qumic 4 Pandol 4 Tab Novidate 4 Flagyl 4 ORS 1		++	++		
31-Jul-15 31-Jul-15	11:40:00 AM Shoukat kayani 2:10:00 PM Abdul Ghafar	Sambu Sambu	Officer Operator	Headache Headache	Tab Diagesic p 5 Buscopan plus 5 Tab Panadol Extra 4					
31-Jul-15	2:15:00 PM Faid Hussan	Daelim	Helper	Flu	Tab Panadol CF 4 Azalan 2					
31-Jul-15 31-Jul-15	2:20:00 PM Qasir 3:15:00 PM Arashad Ali	Daelim Sambu	Helper Welder	Dental Pain Fever	Tab Dicloran 4 Tab Panadol 4 Cap Amoxil 4					
31-Jul-15	4:15:00 PM Azhar Hussan	TTC	Labor	Acute Peptic Disease	Tab Zantac 4 Syp Dijex Mp 1 Panadol 4					
1-Aug-15 1-Aug-15	7:20:00 AM Nawaz 8:10:00 AM Arif	TTC TTC	Helper Driver	Throat infection Flu	Tab Panadol 4 Erythocin 4 Tab Panadol CF 4		++	++		
1-Aug-15	8:30:00 AM Parviaz Iqbal	Police	Police	Flu	Tab Panadol 45Qumic 5 Diagesic p 3 Azalan 2					
1-Aug-15 1-Aug-15	9:40:00 AM Bacha Khan 10:20:00 AM Azmat Ulla	Sambu Sambu	Mechanic Labor	Throat infection Throat infection	Tab Qumic 4 Panadol 4 Tab Erythocin 4 Panadol 4			++		
1-Aug-15	11:10:00 AM Majeed	Security	Security guard	Headache	Tab Panadol 2					
1-Aug-15 1-Aug-15	11:20:00 AM Naveed 11:50:00 AM Saboor	Daelim Daelim	Manager HSE Officer	Flu Acute Peptic Disease	Tab Panadol Cf 4 Azalan 2 Erythocin 4 Syp Dijex MP 1		++	++		
1-Aug-15	11:55:00 AM Shah Wali	TTC	Operator	Diarrhea	Tab Novidate 4 Flagyl 4 ORS 1					
1-Aug-15 1-Aug-15	1:40:00 PM Yasir Sawati 2:10:00 PM Waheed	Daelim ACT	Officer Mason	Pain Back Pain	Tab Diagesic 4 Brufin Cream 1 Inj Dicloran im Tab Dicloran 4 Diagesic 3		++	++		
1-Aug-15	2:50:00 PM M Amir 4:30:00 PM Rizwan	Daelim	Cleaners	Back Pain Throat infection	Tab Diagesic 4 Tab Dicloran 4 Cap Amoxil 4					
1-Aug-15 1-Aug-15	4:50:00 PM Murataiz	TTC TTC	Driver HSE Officer	Throat infection	Cap Amoxil 10 Flagyl 10 Panadol 10					
1-Aug-15 2-Aug-15	6:25:00 PM Khaliq 8:20:00 AM Anees	Sambu Daelim	HSE Officer HSE Officer	Headache Pain	Tab Panadol 4 Brufen Cream 1 Tab Diagesic p 4					
2-Aug-15	8:30:00 AM Tanzeel Sb	Daelim	Manager	Throat infection	Tab Qumic 6 Tab Dicloran 6					
2-Aug-15 2-Aug-15	9:20:00 AM Asif Tanveer 9:40:00 AM Wajid	Sigma Sigma	Mechanic Operator	Throat infection Acute Peptic Disease	Tab Erythocin 4 Panadol 4 Tab Zantac 4 Dicloran 4		++	++	<u> </u>	
2-Aug-15	10:10:00 AM Asmat Ulla	TTC	Labor	Pain	Tab Diagesic 4 Dicloran 4			##		
2-Aug-15 2-Aug-15	10:40:00 AM M Sharif 11:10:00 AM Tasawar	Security Police	Security guard Police	Fever Acute Peptic Disease	Reffer to MDS kotli Tab Zantac 2 Reffer to DHQ Kotli		++	++	+	
2-Aug-15	11:30:00 AM Zahid khan	Sambu	Surveyor	Diarrhea	Tab Novidate 4 Flagyl 4 ORS 1					
2-Aug-15 2-Aug-15	11:50:00 AM Adnan 2:10:00 PM Bilal Hussan	TTC Police	Labor Police	Eye Headache	Tab Novidate 4 Dicloran 4 Tab Panadol Ext 2		++	++		
2-Aug-15	3:20:00 PM Afzal 3:30:00 PM Wahid Rehman	TTC	Driver	Injury	Tab Dicloran 4			##		
2-Aug-15 2-Aug-15	6:25:00 PM Inyat	TTC Restaurant	Driver Officer	Injury Fever	Tab Dicloran 4 Tab Panadol 4 Diagesic p 4		++	++		
4-Aug-15	7:34:00 AM M Waqas 7:50:00 AM M Saboor	Sambu	Welder HSE Officer	Throat infection	Tab Erythocin 4 Panadol 4 Cap Amoxil 5 Panadol 5 Zalan 4					
4-Aug-15 4-Aug-15	8:16:00 AM Muneer	Daelim TTC	Helper	Fever Pain	Brufen Cream 1 Tab Diagesic p 4 Dicloran 4					
4-Aug-15 4-Aug-15	8:30:00 AM adil 8:35:00 AM Amir Ahmed	Sambu Sambu	Labor Operator	Trauma Fever	ASD Tab Dicloran 4 Cap Amoxil 4 Tab Erythocin 4 Panadol 4 Diagesic p 2					
4-Aug-15	8:40:00 AM Azmat Ulla	Sambu	Labor	Flu	Tab Panadol CF 3					
4-Aug-15 4-Aug-15	11:30:00 AM Naheem 4:07:00 PM Parviaz Igbal	TTC Police	Driver Police	Throat infection  Dental Pain	Inj Hydrocartizon iv Cap Amoxil 4 Flagyl 4 Dicloran 4		+	+		
4-Aug-15	4:31:00 PM ljaz	Police	Police	Allergy	Cap Amoxil 4 Zalan 2					
4-Aug-15 4-Aug-15	6:20:00 PM Adil 6:25:00 PM Jahangir	Sambu Daelim	Labor Paramadic	Headache Diarrhea	Tab Diagesiv 2 Calci 1 Tab Novidate 5 Flagyl 5 Zantac 5		++	++		
5-Aug-15	7:38:00 AM Saleem Ullah	TTC	Operator	Diarrhea	Tab Novidate 250 mg 4 Flagyl 4 ORS 1					
5-Aug-15 5-Aug-15	7:40:00 AM Umar 7:45:00 AM Gulam Muhadin	Sambu TTC	Labor Labor	Allergy Weakness	Tab Zalan 4 Calci 2			++		
5-Aug-15	7:50:00 AM M Raiz 8:05:00 AM Waqas	TTC Daelim	Foreman	Pain Diarrhea	Tab Diagesic 4 Calci 2 Zantac 4 Tab Novidate 250 mg 4 Flagyl 4 Tab Buscopan plus 4					
5-Aug-15 5-Aug-15	8:05:00 AM M Zia	JV-1	Surveyor	Allergy	Tab Zalan10					
5-Aug-15 5-Aug-15	9:20:00 AM Mushash 10:53:00 AM Wajid	Sambu Sigma	Driver Operator	Weakness Diarrhea	Calci 2 Tab Novidate 250 mg 4 Flagyl 4 Buscopan 4 ORS 1					
5-Aug-15	11:10:00 AM Asif Tanveer	Sigma	Mechanic	Flu	Tab Erythocin 4Panadol CF 4					
5-Aug-15 5-Aug-15	12:20:00 PM Saeed 3:20:00 PM Waqas	JV-1 TTC	Driver Helper	Acute Peptic Disease Headache	Tab Zantac 10 Buscopan plus 5 Syp Dijex Mp 01 Tab Panadol 4 Calci 2		++	++		
5-Aug-15	4:30:00 PM Faiz Ahmed	TTC	Labor	Eye	Tab Zalan 3 Dicloran 4					
5-Aug-15 5-Aug-15	5:45:00 PM Khalid 6:00:00 PM Nim penn	Sambu Sigma	Officer Engineer	Diarrhea Fever	Tab Novidate 250mg 4 Flagyl 4 Zantac 2 Buscopan plus 2 Reffer to DHQ Kotli		++	++		
5-Aug-15	6:20:00 PM Haroon	Restaurant	Waiter	Headache	Tab Diagesic p 4					
6-Aug-15 6-Aug-15	7:50:00 AM Ramzan 7:55:00 AM Saboor	Security Daelim	Security guard HSE Officer	Allergy Abcess	Tab Zalan 4 Cap Amoxil 4 Panadol 4 Zantac 4 Syp Diagex mp 1		++	++		
6-Aug-15	8:00:00 AM Farhad Ali 8:10:00 AM Zahid khan	Steco	Labor	Allergy Pain	Tab Zalan 2 panadol CF 4 Tab Dicloran 4 Diagesic 4			$\Box$		
6-Aug-15 6-Aug-15	9:30:00 AM Majid	Steco Restaurant	Mason Cooks	Burn	Tab Dicloran 4 Qunch Cream 1					
6-Aug-15 6-Aug-15	9:40:00 AM M Idrees 10:20:00 AM Abid	Daelim TTC	Helper Labor	Rash Abcess	ASD Tab Dicloran 4 Cap Amoxil 4 Cap Amoxil 4 Dicloran 4		$+ \overline{+}$	*	-	
6-Aug-15	10:30:00 AM M Israr	Sambu	Mechanic	Weakness	Calci 2					
6-Aug-15 6-Aug-15	11:02:00 AM Amir 3:50:00 PM Mr Yunn	ACT Daelim	Labor Korean Staff	Allergy Injury	Cap Amoxil 4 Pandol CF 4 Azlan 2 Remove Stich		++	++	-	
6-Aug-15	4:20:00 PM M Najeeb	Security	Security guard	Flu	Tab Panadol CF 4 Zalan 2					
6-Aug-15 6-Aug-15	4:25:00 PM Ijaz Ahmed 4:30:00 PM Abid	Daelim Sambu	Officer Helper	Flu Injury	Tab Panadol CF 4 Zalan 2 Tab Dicloran 4 Diagesic 4					
6-Aug-15	4:35:00 PM Tanveer 5:40:00 PM Baktha khan	TTC	Labor	Fever	Cap Amoxil 4 Panadol CF 4			##		
6-Aug-15 6-Aug-15	5:50:00 PM Ghani Khan	TTC TTC	Driver Labor	Hypertension Throat infection	Tab Capoten 5 Tab Erythocin 4Dicloran 4 Zalan 2					
6-Aug-15 7-Aug-15	6:20:00 AM Ruman 7:45:00 AM Maraslain	TTC TTC	Labor Foreman	Diarrhea Trauma	Tab Novidate 250 4 Flagyl 4Panadol 4 ASD Saniplast 2			+		
7-Aug-15	8:30:00 AM Asif	TTC	Labor	Fever	Tab Panadol 4 Amoxil 4					
7-Aug-15 7-Aug-15	10:30:00 AM Farooq 10:40:00 AM Zahid khan	Restaurant Daelim	Waiter Engineer	Abcess Headache	ASD Tab Panadol 5		++	++		
7-Aug-15	12:00:00 AM M Azhar	Sambu	Operator	Diarrhea	Tab Novidate 4 Flagyl 4 ORS 1			##		
7-Aug-15 7-Aug-15	11:10:00 AM M Raiz 11:30:00 AM Israr	ACT	Foreman Driver	Throat infection Throat infection	Tab Erythocin 4 Dicloran 4 Aalan 2 Tab Erythocin 4 Panadol 4 Zalan 2		++	++	_	
7-Aug-15	11:45:00 AM Asif Nawaz	Daelim	HSE Officer	Abcess	Cap Amoxil 4 Panadol 4					
7-Aug-15 7-Aug-15	11:55:00 AM Badash Rehman 4:00:00 PM Shir Rehman	TTC Sambu	Labor Foreman	Urinary tract infection Fever	Inj Dicloran im Inj 5% D/W 500 ml Tab Buscopam plus 4 Dicloral Cap Amoxil 4 Tab Diagesic 4	1 4		<u>+</u> +		
7-Aug-15 7-Aug-15	4:10:00 PM Safi Ulla 4:50:00 PM Mazafar	Sambu TTC	Labor Steel Fixer	Pain Eye	Reffer to DHQ Kotli			$\prod$		
7-Aug-15	5:50:00 PM Naheem	Sambu	Labor	Injury	Tab Dicloran 4			廿		
8-Aug-15 8-Aug-15	8:20:00 AM Danish 8:55:00 AM Mushtaq	Sambu TTC	Labor Operator	Diarrhea Diarrhea	Tab Novidate 500mg 4 Flagyl 4ORS 1 Tab Novidate 500mg 4 Flagyl 4ORS 1			$+ \overline{+}$	<del> </del>	
8-Aug-15	10:20:00 AM Shir badash	TTC	Driver	Throat infection	Tab Erythocin 4 Panadol 4 Zalan 2			$\downarrow \downarrow \downarrow$		
8-Aug-15 8-Aug-15	2:00:00 PM Nasir 2:30:00 PM Bilal	TTC	Operator Driver	Pain Pain	Tab Dicloran 4 Tab Diagesic 4 Calci 2		++	++	+	
8-Aug-15	4:20:00 PM Saeed Badash	Sambu	Operator	Fever	Tab Diagesic p 4					
8-Aug-15 8-Aug-15	4:30:00 PM Shir Mohd 5:40:00 PM Zahid khan	TTC TTC	Driller Mason	Abcess Pain	Cap Amoxil 4 Panadol 4 Zalan 2 Tab Dicloran 4					
8-Aug-15	5:45:00 PM Sang Faroq 5:50:00 PM Aamir	TTC Daelim	Mason	Abcess Throat infection	Cap Amoxil 4 Dicloran 4 Tab Erythocin 4 Panadol 4 Zalan 2			H		
8-Aug-15 8-Aug-15	5:55:00 PM Aslam	Daelim	Cleaners Officer	Acute Peptic Disease	Tab Zantac 5 Syp Dijex Mp 1 Kenadex 1					
9-Aug-15	7:30:00 AM Dawad	Sambu	Welder	Weakness	Calci 2					

9-Aug-15	7:50:00 AM Bacha Rehman	TTC	Labor	Fever	Tab Novidate 500 mg 4 Panadol 4	1 1	$\overline{}$	$\overline{}$	$\top$	$\overline{}$		
9-Aug-15	8:10:00 AM Mumtaz Ali	TTC	Operator	Fever	Tab Erythocin 4 Panadol 4 Azalan 2		士	士	丰	茸		
9-Aug-15 9-Aug-15	8:30:00 AM m Khalid 8:32:00 AM Israr	ACT	Driver Driver	Flu Fever	Tab Arinac 4 Tab Novidate4 Panadol4 Azalan 2		士	士	士	世		
9-Aug-15 9-Aug-15	8:40:00 AM Shafiq 8:50:00 AM Atif	Security TTC	Security guard Labor	Weakness Flu	Calci 2 Tab Erythocin 2 Panadol 2		$\mp$	$\blacksquare$	lacksquare	$\Box$		
9-Aug-15	9:10:00 AM Umar draz 9:55:00 AM M Zaman	Daelim	Engineer Driver	Back Pain	Brufin Gel 1 Tab Dicloran 6 Tab Dicloran 4 Buscopan plus 4		丰	丰	#	H		
9-Aug-15 9-Aug-15	10:43:00 AM Babar	Sambu TTC	Supervisors	Abdominal pain Flu	Tab Arinac 4 zalan 2 Erythocin 4		士	士	士	世		
9-Aug-15 9-Aug-15	10:50:00 AM Soahoib 11:29:00 AM Aamir	Police TTC	Police Labor	Eye Allergy	Cap Amoxil 4 Dicloran 4 Cap Amoxil 4 Zalan 2	++	+	+	+	$\vdash$		
9-Aug-15 10-Aug-15	5:30:00 PM M Azhar 7:15:00 AM Fasil	Sambu Daelim	Operator Officer	Acute Peptic Disease Acute Peptic Disease	Tab Zantac 4 ORS 1 Syp Dijex MP 1	$\Box$	7	丰	$\mp$	$\Box$		
10-Aug-15	6:20:00 AM Imran	TTC	Helper	Hypertension	Calci 2		士	士	丰	井		
10-Aug-15 10-Aug-15	8:10:00 AM M Taj Deen 8:15:00 AM Rashid	AES TTC	Officer Labor	Throat infection Injury	Tab Erythocin 4 Panadol 4 Zantac 4 Tab Zalan 4 Kendrex cream 1		+	+	+	$\vdash$		
10-Aug-15 10-Aug-15	10:10:00 AM Aslam 2:40:00 PM Bashir	TTC Security	Operator Security guard	Throat infection Headache	Tab Erythocin 4 Panadol 4 Tab Ponstan Fort 2	$\blacksquare$	4	$\blacksquare$	igaplus	$\Box$		
10-Aug-15	2:50:00 PM Bilal	ACT	Labor	Abcess	ASD Tab Dicloran 4		丰	#	#			
10-Aug-15 10-Aug-15	3:46:00 PM Sajid 4:00:00 PM Zeeshan	Visiter TTC	Helper	Trauma Allergy	ASD Tab Zalan 2		<u></u>		士			
10-Aug-15 10-Aug-15	4:30:00 PM Shir Mohd 4:45:00 PM Rohail	TTC Daelim	Driller HSE Officer	Abcess ENT	Cap Amoxil 4 Panadol 4 Tab Qumic 500mg 4 Panadol 4		+	+	+	$\vdash$		
10-Aug-15 10-Aug-15	5:15:00 PM M Shafiq 5:50:00 PM Khaliq	Sambu Sambu	HSE Officer	Diarrhea Throat infection	Tab Flagyl 4 Tab Qumic 500mg 5 Arinac Fort 5 Zalan 3		丰	1	$\pm$	H		
11-Aug-15	7:20:00 AM Zulfaqar	Daelim	Helper	Acute Peptic Disease	Tab Zantac 4 Tab Trisil 4		士	士	士	世		
11-Aug-15 11-Aug-15	7:50:00 AM Abid Shah 7:55:00 AM Yasir	TTC	Officer Engineer	Pain Diarrhea	Brufin Gel 1 Saniplast 5 Tab Novidate 4 Flagyl 4 Buscopan Plus 4 Trisil 4		+	+	+	$\vdash$		
11-Aug-15 11-Aug-15	8:00:00 AM M Ayub 9:20:00 AM Bakth Zaman	Sambu TTC	Cleaners Helper	Diarrhea Fever	Tab Flagyl 4 Buscopan plus 4 Trisil 4 Tab Zantac 4 Trisil 4 Panadol 4 Cap Amoxil 4		4	4	lacksquare	F		
11-Aug-15	10:15:00 AM Akbar Khan	TTC	Labor	Headache	Tab Ponstan Fort 2 Trisil 2		丰		#	盽		
11-Aug-15 11-Aug-15	10:45:00 AM Bashir Khan 11:28:00 AM Gulam Shabir	Sambu Sambu	Welder Operator	Headache Urinary tract infection	Tab Ponstan Fort 0 Calci 1 Tab Novidate 500mg4 Buscopan 4 Dicloran 4 Calci 1		$\pm$		士			
11-Aug-15 11-Aug-15	12:00:00 AM Azhar 11:58:00 AM Sohail	Sambu Sambu	Operator Driver	Acute Peptic Disease Allergy	Tab Trisil 4 Kenadrex cream 1	$+ \overline{1}$	$\dashv$	+	$+\overline{}$	+		
11-Aug-15	12:05:00 PM Qasir 12:30:00 PM Abid	TTC	Surveyor	Flu	Tab Arinac F 4 Zalan 2 Calci 1		丰	#	#	井		
11-Aug-15 11-Aug-15	1:45:00 PM Israr	ACT	Helper Driver	Headache Fever	Tab Ponstan F 2 Tab Qumic 500mg 4 Panadol Extra 6	+	士	士	士	廿		
11-Aug-15 11-Aug-15	2:15:00 PM Fahid 2:40:00 PM Qamir shah	TTC Restaurant	Engineer Waiter	Hypertension Acute Peptic Disease	Tab Capoten 1 Tab Gravinate 4 Zantac 4 Trisil 4	$+ \overline{1}$	$oldsymbol{+}$	+	$+\overline{}$	+		
11-Aug-15	4:35:00 PM Hafeez	Daelim	Cleaners	Flu	Tab Panadol CF 4 Zalan 2	+	#	#	#	井		
11-Aug-15 11-Aug-15	5:50:00 PM Khalid Rehman 5:55:00 PM Shahid Raza	Sambu Sambu	Officer Operator	Injury Allergy	Kenadrex cream 1 Zalan 2 Tab zalan 3 Calci 3	$\pm \pm$	士	士	士	世		
11-Aug-15 12-Aug-15	6:00:00 PM M Danyal 8:00:00 AM Adil	Sambu Sambu	Labor Signal Man	Acute Peptic Disease Urinary tract infection	Tab Ponstan f 3 Trisil 3 Zantac 3 Tab Novidate 500 4Buscopan plus 4 Dicloran 4		+	+	+	$\vdash\vdash$		
12-Aug-15	8:05:00 AM Sohail Tanveer	Sambu Sambu	Cleaners	Diarrhea	Tab Novidate 250 mg 4 Flagyl 4 Buscopan 4		丰	#	丰	$\Box$		
12-Aug-15 12-Aug-15	8:10:00 AM Rub Nawaz 8:20:00 AM Abid Shah	TTC	Signal Man Officer	Throat infection Pain	Tab Erythocin 4 Panadol 4 Crap Bandage 1		士	士	士	世		
12-Aug-15 12-Aug-15	8:30:00 AM Shir Khan 10:15:00 AM Ali Mohd	TTC	Supervisors Operator	Trauma Acute Peptic Disease	ASD Tab ponstan Fort 3 Tab Zantac 4 Gravinate 4 Trisil 4	++	+	+	+	$\vdash$		
12-Aug-15 12-Aug-15	10:30:00 AM Shaker 11:10:00 AM M Nadeem	TTC Sigma	Driver Supervisors	Urinary tract infection Acute Peptic Disease	Tab Novidate 500 4 Dicloran 4 Tab Zantac 4 Trisil 4		丰	1	丰	$\Box$		
12-Aug-15	2:40:00 PM M Rafiq	Restaurant	Cooks	Trauma	ASD		士	士	士	世		
12-Aug-15 12-Aug-15	3:50:00 PM Rehmat 4:10:00 PM Tahir	Security TTC	Security guard  Quantity Surveyor	Acute Peptic Disease Acute Peptic Disease	Tab Zantac 4 Trisil 4 Syp Dijex MP 1 Tab Zantac 4	+	+	+	+	$\vdash$		
12-Aug-15 12-Aug-15	6:18:00 PM Naseer 6:25:00 PM Abdulla	TTC ACT	Labor Labor	Pain Throat infection	Tab Diagesic p 4 Trisil 4 Tab Erythocin 4 Panadol EX4 Calci 2		4	4	$\mp$			
12-Aug-15	6:30:00 PM Nazir	ACT	Labor	Allergy	Tab Zalan 2 Cap Amoxil 4		士	士	丰	二		
13-Aug-15 13-Aug-15	7:20:00 AM Saleem Ullah 7:25:00 AM Shikar khan	TTC TTC	Operator Mason	Loose motion Diarrhea	Tab Novidate 250 mg 4 Flagyl 4 Tab Novidate 250 mg 4 Flagyl 4 Buscopan Plus 4		士		士			
13-Aug-15 13-Aug-15	8:50:00 AM Bagh Zamin 9:30:00 AM Abid Ali	TTC JV-1	Helper	Pain Diarrhea	Tab Dicloran 4 Tab Novidate 500 mg 5 Flagyl 10 Panadol 10 ORS 2	+	$\mp$	$\blacksquare$	$\vdash$	$\Box$		
13-Aug-15	9:50:00 AM Hamad	ACT	Helper	Throat infection	Tab Erythocin 4 Panadol 4 Zalan 2		#		#	盽		
13-Aug-15 13-Aug-15	10:00:00 AM Fahwad 10:35:00 AM Taj Deen	Steco AES	Surveyor Officer	Throat infection Throat infection	Tab Erythocin 4 Panadol EX 4 Tab Qumic 500 mg 5 Dicloran 5 Zalan 2		士	士	士	世		
13-Aug-15 13-Aug-15	11:55:00 AM Azhar 11:58:00 AM M Abass	Sambu Sambu	Labor Signal Man	Pain Pain	Tab Diagesic p 4 Calci 2 Tab Ponstan Fort 4 Cap Amoxil 4	++	+	+	+	$\vdash$		
13-Aug-15 13-Aug-15	12:05:00 PM Khadam 12:30:00 PM Sami Ulla	Daelim TTC	Operator Driver	Allergy Abcess	Tab Zalan 3 Cap Amoxil 4 panadol 4		7	4	$\mp$	$\Box$		
13-Aug-15	2:30:00 PM M Sharif	TTC	Operator	Pain	Tab Diagesic p 4 Calci 2		士	士	士	世		
13-Aug-15 13-Aug-15	2:40:00 PM Hafeez 3:50:00 PM Amjid	Daelim TTC	Cleaners Operator	Cough Allergy	Tab Qumic 500mg 5 Arinac Fort 5 Zalan 3  Kenadrex cream 1	+	+	+	+	$\vdash$		
13-Aug-15 13-Aug-15	4:40:00 PM Zahoor Ahmed 5:15:00 PM Khalid	Security TTC	Security guard Engineer	Injury Pain	Kenadrex cream 1 Tab Diagesic p 4 Calci 2		4	4	$\mp$			
14-Aug-15	8:10:00 AM Saeed	JV-1	Driver	Pain	Tab Diagesic p 4 Trisil 4	+	#	士	丰	井		
14-Aug-15 14-Aug-15	8:30:00 AM Ali Imran 9:13:00 AM Ansar	AES Daelim	Welder Store Keeper	Throat infection Pain	Tab Erythocin 4 Panadol EX 4 Brufin Cream 1 Tab Diagesic 5		<u>+</u>	$\pm$	$\pm$			
14-Aug-15 14-Aug-15	9:20:00 AM Khalid 9:40:00 AM Wasif Hafeez	MPL Daelim	Driller Surveyor	Dental Pain Diarrhea	Tab Ponstan Fort 4 Cap Amoxil 4 Flagyl 4 Tab Novidatre500mg 4 Flagyl 4 ORS	$\prod$	7	干	+	Ŧ		
14-Aug-15	10:15:00 AM Azeem	Daelim	Driver	Diarrhea	Tab Novidate 500mg 4 Flagyl 4 Diagesic p 4	$\downarrow \downarrow$	寸	丰	丰	井		
14-Aug-15 14-Aug-15	10:20:00 AM Abdulla 2:00:00 PM Zeeshan	TTC	Labor Driver	Trauma Flu	Kenadrex cream 1 Tab Panadol CF 4 Zalan 2	$\pm \pm$	士	士	士	廿		
14-Aug-15 14-Aug-15	4:24:00 PM Safi Ulla 4:25:00 PM Mehboob	Sambu TTC	Labor Driver	Fever Headache	Tab Erythocin 4 Panadol Ex4 Tab ponstan Fort 4 Diagesic p 2	$+ \overline{1}$	$\dashv$	+	$+\overline{}$	屽		
14-Aug-15 14-Aug-15	4:30:00 PM Muskan 5:40:00 PM Saleem Ullah	Sambu TTC	Driver Operator	Weakness Pain	Calci 2 Tab Diagesic p 4 Dicloran 2	$\downarrow \downarrow$	#	丰	#	井		
14-Aug-15	5:50:00 PM Razi khan	Sambu	Operator	Flu	Tab Arinac Fort 4 Zalan 2	+	士	士	士	世		
14-Aug-15 14-Aug-15	5:55:00 PM Shahid Raza 6:00:00 PM M Rafiq	Sambu TTC	Operator Labor	Allergy Headache	Tab Zalan 2 Calci 2 Tab Ponstan Fort 3	++	+	_	_	$\vdash \vdash$		
14-Aug-15 14-Aug-15	6:10:00 PM Nadeem 6:20:00 PM Munir	TTC Sambu	Officer Driver	Fever Urinary tract infection	Tab Qumic 500mg 45 Arinac Fort 5 Zalan 3 Tab Novidate 500mg 4 Dicloran 4	$\Box$	丰	7	F	$\Box$		
15-Aug-15	8:30:00 AM Waheed	Restaurant	Cooks	Burn	Qunch Cream 1		士	士	士	廿		
15-Aug-15 15-Aug-15	8:35:00 AM Abid Ali 8:35:00 AM Gulam Mustafa	Restaurant TTC	Waiter Labor	Flu Trauma	Tab Arinsac Fort 4 Cap Amoxil 4 Zalan 2 ASD		+	_	$\pm$	$\vdash \vdash$		
15-Aug-15 15-Aug-15	10:20:00 AM Saeed 3:05:00 PM Hussan Ali	Daelim TTC	Driver Driver	Flu Flu	Tab Arinac Fort 4 Zalan 2 Tab Panadol CF 4 Zalan 2	$\blacksquare$	7	$\mp$	$oxed{\top}$	H		
15-Aug-15	3:10:00 PM Atiq	TTC	Driver	Cough	Cap Amoxil 4 Panadol CF 4 Zalan 2	$\downarrow \downarrow$	寸	丰	丰	井		
15-Aug-15 16-Aug-15	3:20:00 PM Zulfaqar 7:20:00 AM Zeeshan Talib	Sambu Daelim	Operator Operator	Abcess Flu	Cap Amoxil 4 Panstan Fort 4 Tab Arinac Fort 4 Zalan 2 Zantac 4		士	士	士	世		
16-Aug-15 16-Aug-15	7:30:00 AM Abd Waheed 7:35:00 AM Umar Azad	TTC TTC	Labor Labor	Urinary tract infection Weakness	Tab Novidate 500 4 Dicloran 4 Calci 2	$+ \overline{1}$	$\dashv$	+	$+\overline{}$	+		
16-Aug-15	7:40:00 AM Amjid	TTC	Helper	Eye	Cap Amoxil 4 Dicloran 4		#	#	#	井		
16-Aug-15 16-Aug-15	7:45:00 AM M Rizwan 7:50:00 AM Tariq	TTC Restaurant	Driver Waiter	Throat infection Pain	Tab Erythocin 4 Panadol CF 4 Zalan 2 Tab Diagesic p 4 Dicloran 2 Brufin Gel 1		士	士	士	廿		
16-Aug-15 16-Aug-15	8:30:00 AM Habib 9:15:00 AM M Taj Deen	Restaurant AES	Waiter Officer	Dental Pain Abdominal pain	Tab Ponstan Fort 3 Flagyl 3 Tab Zantac 4 Buscopan Plus 4	$+ \bar{+}$	+	+	+	oxdot		
16-Aug-15	9:20:00 AM M Rashid 10:20:00 AM Azhar Abass	TTC Sambu	Labor	Trauma	ASD Tab Trisil 4 Zantac 4	$\downarrow \downarrow$	#	丰	丰	井		
16-Aug-15 16-Aug-15	10:25:00 AM Sikander	Police	Operator Police	Acute Peptic Disease Fever	Tab Ponstan Fort 4 Calci 2		士	士	士	廿		
16-Aug-15 16-Aug-15	2:00:00 PM Ramzan 2:10:00 PM Ab Majeed	TTC Security	Labor Security guard	Trauma Hypertension	ASD Tab Capotin 1 Diagesic p 4	++	+	+	+	+		
16-Aug-15	2:15:00 PM Arashad	TTC	Helper	Diarrhea	Tab Novidate 250 mg 4 Flagyl 4 Buscopan Plus 4		土	工	工	皿		

1.0   1.0	17-Aug-15	7:20:00 AM Atif Hussan	TTC	Labor	Pain	Tab Dicloran 2 Diagesic p 2		т т	1 1	<u> </u>	Т 1
Column	17-Aug-15	7:25:00 AM Qasir	Daelim	Surveyor	Back Pain	Tab Diagesic p 3 Dicloran 3					
Control   Cont						,					+
100.00   1	<u> </u>							$\Box$			
10.00   10.0	17-Aug-15	10:00:00 AM Zeeshan	TTC	Driver	Throat infection	Tab Erythocin 4					
1-20	17-Aug-15	11:30:00 AM Saeed	TTC	Labor	Abcess	Cap Amoxil 6 Dicloran 4					
1.								++		-	+
1.   1.   1.   1.   1.   1.   1.   1.						·					
Section   Column	18-Aug-15	6:55:00 AM Gulam Shir	Sambu	Operator	Cough	Tab Qumic 4 Zalan 2					
19-20   19-2	18-Aug-15	7:05:00 AM Waqar	Police		Headache	Tab Ponstan Fort 3					
1-0.4   1.0   1.	<u> </u>					O, I		++		_	+
1-2-10	18-Aug-15			ŭ							
1.   1.   1.   1.   1.   1.   1.   1.	18-Aug-15	8:15:00 AM Waseem Ali	TTC	Labor	Headache	Tab Zantac 1 Dicloran 1 Trisil 1					
1.0.4   1.0.				·		,		++			+
10.00   10.0							Plus 4				
Table   Tabl	18-Aug-15	10:40:00 AM M Ashfaq	Sambu	Operator	Abdominal pain	Tab Novidate 500mg 4 Flagyl 4 Buscopan plus 4 Zantac 4					
	18-Aug-15	11:55:00 AM M Fazal	TTC	Labor		ASD					
10.00   1.00 pt full sport   10.00 pt full					71	· · ·		++		_	+
19.04   10.05   10.0	18-Aug-15	4:10:00 PM M Saghir	Security	Security guard	Throat infection	Tab Erythocin 4 Panadol 4					
1. April	18-Aug-15	4:55:00 PM Maskeen	TTC	Labor	Weakness	Calci 2 ORS 1					
Under   Unde						,		++		-	+
10 April   1	18-Aug-15	6:25:00 PM Gulam Mohammad	TTC	Labor	Hypertension	Calci 2					
14-40    1-20   1000	19-Aug-15	7:10:00 AM Abd Majeed	Security	Security guard	Back Pain	Inj Dicloran im 1					
1.0   1.0											+
1.46,00   1.60,000		,						$\vdash$			
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	19-Aug-15	10:30:00 AM Anjum Aziz	Daelim	Surveyor	Eye	Tab Zalan 3 Flagyl 3					
3-Aug.   1.   20.00 Ft   4 min   10 m		11:30:00 AM Usman	TTC	Labor		Calci 2 Tab Trisil 6					
3-2-2-15   3-2-2-16   1-2-2-2-16   1-2-2-2-2-16   1-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2								++			
1.4 April   1.5	19-Aug-15	3:30:00 PM Haroon	Restaurant	Waiter	Abcess	Cap Amoxil 3 Ponstan Fort 3					
2.5-4g/15   2.500 AM   Variety   Service   S	19-Aug-15	4:20:00 PM Tahir	TTC	Quantity Surveyor	Flu	Tab Arinac Fort 3 Zalan 2					
20   20   20   20   20   20   20   20								++			+
19-24-01   19-25 O. M. Martant   10   Merger   Seatobre   10   10   10   10   10   10   10   1				Labor							
20.40   10   30.500 PM Februal Ental   1905   1906   190	20-Aug-15	9:25:00 AM Mushad	TTC	Helper	Headache	Tab Panadol 2					
School   S	20-Aug-15	3:30:00 PM Bashir	Sambu	Welder	Flu	Tab Arinac Fort 3					
2-0-0.5								++			
2   Aug. 16   7-2000 AM   John W   170   Labor   170   L	20-Aug-15	5:55:00 PM Gazi Khan	Sambu	Driver	Dental Pain	Cap Amoxil 4 Flagyl 4 Dicloran 4					
21 Aug   15	21-Aug-15	7:30:00 AM Umar	TTC	Labor	Headache	Tab Ponstan Fort 3 calci 1					
21-Aug 15   7-5000 AM Act   August   7-500 AM Act   August   7-500 AM Act   August								++		-	+
21-Au_11						·					
21-Aug-15   \$90000 AM Bubar   TIC   Supervisors   Fover   Back Pain   Tab Delorn a Disages 3   1   1   1   1   1   1   1   1   1	21-Aug-15	7:55:00 AM Usman	Sambu	Security guard	Throat infection	Tab Erythocin 4 Dicloran 4					
21 Aug 15 119000 AM IV Zohoor Security guard Cough Security guard Cough Cap Amout I Provided Cap Amout I Provided Cap	<u> </u>	9:00:00 AM Babar	TTC		Fever	Cap Amoxil 4 Arinac Fort 4 zalan 2					
21-Aug-15   13-10.00 AM [Rashid   TC   Labor   Weakness   Calc   Section								++			+
21 Aug 15   12:500 PM   Nazir   TIC   Labor   Abcoss   Tab Erythocin 4 Pandold 4	<u> </u>	11:40:00 AM Rashid			Weakness	Calci 2					
21 - Aug - 15	21-Aug-15	12:15:00 PM Gul Raiz	TTC	Labor	Abcess	Tab Erythocin 4 Panadol 4					
21-Ag-15	21-Aug-15	12:25:00 PM Abdulla	TTC		Cough	Tab Qumic 250 mg 4 Panadol 4					<u> </u>
21-Aug-15	21-Aug-15	3:40:00 PM Safi Ulla	Sambu	Labor	Headache	Tab Ponstan Fort 2 Trisil 2 Calci 1			$\blacksquare$	-	
21-Aug-15	21-Aug-15	4:55:00 PM Abd Rehman	Sambu	Driver	Back Pain	Tab Diagesic 3 Tab Dicloran 3			$\downarrow \downarrow$		
22-Aug-15 7-20,00 AM FalsI raroog TC Labors through the temporal process of th	21-Aug-15	5:55:00 PM Khatab	Sambu	Mason	Trauma	ASD Tab Ponstan Fort 3		世			
22-Aug-15 7-30:00 AM Samin Signa Welder Flu 18-Aug-15 7-50:00 AM Samin Signa Sambu Operator Flu 18-Aug-15 7-50:00 AM Sambu Operator Flu 18-Aug-15 7-50:00 AM Samin Signa Sambu Operator Flu 18-Aug-15 8-30:00 AM Mintar Ail TTC Foreman Cough Tale Aug-15 8-30:00 AM Mintar Ail TTC Foreman Cough Tale Sambu Operator Flu 18-Aug-15 8-30:00 AM Mintar Ail TTC Foreman Cough Tale Sambu Operator Flu 18-Aug-15 8-30:00 AM Mintar Ail TTC Foreman Flu 18-Aug-15 8-30:00 AM Mintar Sambu Operator Flu 18-Aug-15 8-30:00 AM Sasin Flu 18-Aug-15 8-30:00 AM Mintar Sambu Operator Flu 18-Aug-15 7-30:00 AM Sasin Flu 18-Aug-15 7-30:00 AM Sa								+	_		
22-Aug-15 32-Aug-15 33-500 AM M Rizwan TTC Driver Throat Infection Tab Erythocin 4 Arinac Fort 4 Zalan 2 Tab Panadol Fort 3 Tab Erythocin 3 Panadol 3 Tab Panadol Fort 3 Tab Erythocin 3 Panadol 3 Tab Panadol Fort 3 Tab Erythocin 3 Panadol 5 Tab Erythoci	22-Aug-15	7:30:00 AM Atif Farooq	TTC	Labor	Throat infection	Tab Erythocin 4 Panadol 4		$\Box$			
22-Aug-15	22-Aug-15	8:27:00 AM M Rizwan	TTC	Driver	Throat infection	Tab Erythocin 4 Arinac Fort 4 Zalan 2					
22-Aug-15	22-Aug-15	3:50:00 PM Umar	TTC	Driver	Throat infection	Tab Erythocin 3 Panadol 3					
22-Aug-15 6:15:00 PM Nazir TC Operator Flu Tab Arinac Fort 3 Trisil 4 Tab Arinac Fort 3 Trisil 4 Tab Arinac Fort 3 Trisil 4 Tab Arinac Fort 4 Zalan 2 Tab Arinac Fort 5 Tab	<u> </u>							+	+		
22-Aug-15 6:20:00 AM Mumtaz Ali TTC Driller Injury ASD Cap Amoxil 4 Dictoran 4	22-Aug-15	6:10:00 PM M Nazir	TTC	Operator	Flu	Tab Arinac Fort 3 Trisil 4					
23-Aug-15 8:25:00 AM M ibram Sambu Helper Trauma ASD Cap Amoxil 4 Dicloran 4  23-Aug-15 8:30:00 AM M Mamaiz Sambu Driver Diarrhea Inj R/L 500ml Tab Novidate 500 4 Flagyl 4 ORS  23-Aug-15 8:50:00 AM Javid Yousef Daelim Officer Headache Tab Ponstan Ford 3 calci 1  23-Aug-15 8:50:00 AM M Hun Daelim Korean Staff Acute Peptic Disease Tab Zantac 5 Tab Trisil 5  23-Aug-15 9:00:00 AM Gulam Shabir Sambu Operator Flu Tab Arinac Ford 3 Azalan 2  23-Aug-15 2:20:00 PM Haroon Rashid Restaurant Waiter Flu tab Arinac Ford 4 Zalan 2  23-Aug-15 7:30:00 AM Azhar Sambu Operator Flu Tab Arinac Ford 4 Zalan 2  24-Aug-15 7:30:00 AM Azhar Sambu Operator Diarrhea Tab Novidate 250 mg 4 Flagyl 4 ORS 1  24-Aug-15 7:40:00 AM Initiaz TTC Driver Allergy Tab Dicloran 3 Zalan 2  24-Aug-15 7:45:00 AM Musan TTC Visitor Fever Tab Oumic 500mg 4 Dicloran 4  24-Aug-15 8:00:00 AM Adid Daelim Driver Flu Tab Arinac Ford 2  24-Aug-15 8:00:00 AM Adid Daelim Driver Flu Tab Arinac Ford 2  24-Aug-15 8:00:00 AM Adid Daelim Driver Flu Tab Driver Tab Driver Tab Driver Tab Driver Tab Dicloran 4  24-Aug-15 8:00:00 AM Adid Daelim Driver Flu Tab Driver Tab D	22-Aug-15	6:20:00 AM Mumtaz Ali	TTC	Driller	Injury	ASD Cap Amoxil 4 Dicloran 4					
23-Aug-15 8:30:00 AM Marnaiz Sambu Driver Diarrhea Inj R/L 500ml Tab Novidate 500 4 Flagyl 4 ORS 23-Aug-15 8:50:00 AM Javid Yousef Daelim Officer Headache Tab Ponstan Fort 3 calci 1 23-Aug-15 8:55:00 AM Mr Hun Daelim Korean Staff Acute Peptic Disease Tab Zantac 5 Tab Trisil 5 23-Aug-15 9:00:00 AM Gulam Shabir Sambu Operator Flu Tab Arinac Fort 3 Azalan 2 23-Aug-15 2:20:00 PM Haroon Rashid Restaurant Waiter Flu tab Arinac Fort 4 23-Aug-15 7:30:00 AM Azhar Sambu Operator Flu Tab Arinac Fort 4 Zalan 2 24-Aug-15 7:30:00 AM Azhar Sambu Operator Diarrhea Tab Novidate 250 mg 4 Flagyl 4 ORS 1 24-Aug-15 7:40:00 AM Initiaz TrC Driver Allergy Tab Diagesic p 4 24-Aug-15 7:45:00 AM Musan TrC Visitor Fever Tab Qunic 500mg 4 Dicloran 4 24-Aug-15 8:00:00 AM Adil TrC Driver Tauma ASD Tab Ponstan Fort 2 24-Aug-15 8:00:00 AM Adil Delem Driver Flu Tab Arinac Fort 4 24-Aug-15 8:00:00 AM Adil Delem Driver Flu Tab Arinac Fort 4 Delem Tab Diagesic p 4 24-Aug-15 8:00:00 AM Musan TrC Driver Tauma ASD Tab Ponstan Fort 2 24-Aug-15 8:00:00 AM Adil TrC Driver Tauma ASD Tab Ponstan Fort 2 24-Aug-15 8:00:00 AM Adil Delem Driver Flu Tab Diagesic p 4 24-Aug-15 8:00:00 AM Adil Delem Driver Flu Tab Arinac Fort 4 24-Aug-15 8:00:00 AM M Nadid Daelim Driver Flu Tab Arinac Fort 4 24-Aug-15 8:00:00 AM M Nadid Daelim Driver Flu Tab Arinac Fort 4 24-Aug-15 8:00:00 AM M Nadid Sambu Driver Fever Tab Duarin Fort 2 24-Aug-15 8:00:00 AM M Nadid Sambu Driver Fever Tab Duarin Fort 2 24-Aug-15 8:00:00 AM M Nadid Daelim Driver Flu Tauma ASD Tab Ponstan Fort 2 24-Aug-15 8:00:00 AM M Nadid Daelim Driver Flu Tauma ASD Tab Panadol Ex 5 Qumic 5								H	++	+	+
23-Aug-15	23-Aug-15	8:30:00 AM Marnaiz	Sambu	Driver	Diarrhea	Inj R/L 500ml Tab Novidate 500 4 Flagyl 4 ORS					1
23-Aug-15	23-Aug-15	8:55:00 AM Mr Hun	Daelim	Korean Staff	Acute Peptic Disease	Tab Zantac 5 Tab Trisil 5					
23-Aug-15       3:25:00 PM       Khadim       Sambu       Operator       Flu       Tab Arinac Fort 4 Zalan 2       Image: Control of the	23-Aug-15	2:20:00 PM Haroon Rashid	Restaurant		Flu	tab Arinac Fort 4					
24-Aug-15       7:35:00 AM       Aflac       Sambu       Mechanic       Pain       Tab Diagesic p 4       Image: Control of the Diagesic p 4	23-Aug-15	3:25:00 PM Khadim	Sambu	Operator		Tab Arinac Fort 4 Zalan 2		H	$\blacksquare$	-	
24-Aug-15       7:42:00 AM Imitaz       TTC       Driver       Allergy       Tab Dicloran 3 Zalan 2       Image: Control of the con	24-Aug-15	7:35:00 AM Aflac	Sambu	Mechanic	Pain	Tab Diagesic p 4			$\downarrow \downarrow$		
24-Aug-157:50:00 AMBashir KhanSambuWelderDiarrheaTab Novidate 250 mg 4 Dicloran 424-Aug-158:00:00 AMAdilTTCDriverTraumaASD Tab Ponstan Fort 2124-Aug-158:10:00 AMAbidDaelimDriverFluTab Arinac 10124-Aug-158:20:00 AMM NazirTTCOperatorEyeTab Zalan 224-Aug-158:35:00 AMM SaddiqSambuDriverFeverTab Copatin 25 mg 5 Tab Panadol Ex 5 Qumic 5	24-Aug-15	7:42:00 AM Imtiaz	TTC	Driver	Allergy	Tab Dicloran 3 Zalan 2					
24-Aug-15       8:00:00 AM       Adil       TTC       Driver       Trauma       ASD Tab Ponstan Fort 2       Image: Control of the position of t						¥		+	$+\overline{1}$		+
24-Aug-158:20:00 AMM NazirTTCOperatorEyeTab Zalan 224-Aug-158:35:00 AMM SaddiqSambuDriverFeverTab Copatin 25 mg 5 Tab Panadol Ex 5 Qumic 5	24-Aug-15	8:00:00 AM Adil	TTC	Driver	Trauma	ASD Tab Ponstan Fort 2		H	+		1
	24-Aug-15	8:20:00 AM M Nazir	TTC	Operator	Eye	Tab Zalan 2					

24-Aug-15	8:55:00 AM Umar Rehman	Sambu	Driver	Flu	Tab Arinac Fort 4 Zalan 2		1 1				
24-Aug-15	9:10:00 AM Khuram Kayani	J-E	Electrician	ENT	Tab Dicloran 4 Qumic 250 mg 4						
24-Aug-15 24-Aug-15	9:15:00 AM M Dilar 9:20:00 AM Dawan	TTC Daelim	Cleaners Cooks	Cough Throat infection	Cap Amoxil 4 Panadol 4 Tab Qumic 5 Panadol 5 Zalan 2						
24-Aug-15	9:30:00 AM Akeeb Waris	TTC	Operator	Headache	Tab Ponstan fort 2 Calci 1						
	10:20:00 AM Naheem Jan 12:20:00 PM Azhar	Sambu Sambu	Surveyor Operator	Headache Throat infection	Tab Ponstan Fort 2 Calci 1 Tab Qumic 250 mg 4 Dicloran 4 Zalan 2				+		<del>                                     </del>
24-Aug-15	12:40:00 PM Arif	Daelim	Manager	Cough	Tab Qumic 500 mg 5 Dicloran 5 Zalan 2						
24-Aug-15 24-Aug-15	2:30:00 PM Ramzan 4:00:00 PM Shahid nadeem	TTC	Labor Operator	Acute Peptic Disease Flu	Tab Trisil 4 Tab Dicloran 4	-			+	+	-
24-Aug-15 24-Aug-15	4:16:00 PM Hussan Jahangir 4:53:00 PM M Khan	Sambu TTC	Labor Operator	Flu Pain	Tab Arinac Fort 4 Zalan 2 Tab Diagesiv p 4						
24-Aug-15	5:25:00 PM Israr	Daelim	Engineer	Fever	Tab Qumic 5 Arinac Fort 5						
25-Aug-15 25-Aug-15	7:10:00 AM Qasim 7:20:00 AM Abd Basit	Sambu Daelim	Labor Labor	Throat infection Pain	Tab Erythocin 4 Panadol 4 Tab Dicloran 4						
25-Aug-15	7:30:00 AM Shabir	Daelim	Surveyor	Flu	Tab Arinac fort 4 Erythocin 4 Panadol 4						
25-Aug-15 25-Aug-15	7:35:00 AM Aslam 8:45:00 AM Tanveer	Daelim TTC	Officer Driller	Pain Back Pain	Brufen Cream 1 Diagesic p 4 Dicloran 4 Tab Diagesic p 4	_	+		+		
25-Aug-15	9:10:00 AM Shabir	TTC	Helper	Dental Pain	Cap Amoxil 4 Flagyl 4 Dicloran 4						
25-Aug-15 25-Aug-15	9:20:00 AM Gulam Shabir 12:30:00 PM Atiq Rashid	Sambu TTC	Operator Helper	Pain Hypertension	Tab Diagesic 3 Tab Dicloran 3 Trisil 3 Tab Ponstan Fort 3				+		
25-Aug-15	12:35:00 PM M Zaman	Sambu	Driver	Headache	Tab Ponstan Fort 2						
25-Aug-15 25-Aug-15	2:20:00 PM Amin Ulla 2:30:00 PM Mafeez	TTC Sambu	Driver Driver	Throat infection  Dental Pain	Tab Erythocin 4 Panadol 4 Zalan 2 Tab Flagyl 4 Ponstan Fort 2		+				
25-Aug-15	5:30:00 PM Inyat	Restaurant	Officer	Flu	Tab Arinac Fort 4 Zalan Erthocin4						
25-Aug-15 26-Aug-15	6:00:00 PM Usman 7:50:00 AM Iftikhar	Sambu Daelim	Operator Driver	Acute Peptic Disease Pain	Tab Trisil 4 zalan 2 Tab Diagesic p 4	_	+		+		
26-Aug-15	7:55:00 AM Khalid 9:30:00 AM Razzaq	TTC Daelim	Labor Electrician	Cough Acute Peptic Disease	Cap Amoxil 4 Panadol 4 Tab Zantac 3 Trisil 3						
	10:00:00 AM Fasil	TTC	Mason	Weakness	Calci 2 Ponstan Fort2						
	10:30:00 AM M Nazir 10:55:00 AM Mr Hun	Sambu Sambu	Mechanic Engineer	Acute Peptic Disease Headache	Tab Zantac 3 Trisil 3 Tab Diagesic 5 Trisil 6 Ponstan Fort 1						
26-Aug-15	11:05:00 AM Qurban	Police	Police	Flu	Tab Arinac Fort 4 Zalan 2					$\pm$	
26-Aug-15 26-Aug-15	12:20:00 PM JanZaib sb 2:00:00 PM Hamad Ulla		Engineer Driver	Cough Fever	Tab Qumic 500 mg 10 Inj Dicloran 1 Devom 1Tab Novidatev 500 4 Panadol 6 Zalan 2	$\perp$	$+$ $\downarrow$	-	$\perp$	-	<del>                                     </del>
26-Aug-15	3:15:00 PM Umar Rehman	Sambu	Driver	Flu	Tab Panadol CF 4 Erythocin 4 Zalan 2			$\exists$	$\pm$		
26-Aug-15 26-Aug-15	4:30:00 PM M Younas 4:45:00 PM M Ishaq		Security guard Cooks	Flu Headache	Tab Panadol CF 4 Zalan 2 Erythocin 4 Tab Ponstan Fort 4	_	+	$\dashv$	+	<del>-  </del>	<del>                                     </del>
26-Aug-15	5:00:00 PM Hafeez	Daelim	Cleaners	Cough	Tab Erythocin 3		口		$\perp$		
26-Aug-15 26-Aug-15	5:20:00 PM Zahid 5:30:00 PM Gul Raiz	TTC	Mason Labor	Flu Abdominal pain	Tab Erthocin 4 Panadol CF4 Zalan 2 Tab Novidate 4 Flagyl 4 Buscopan Plus 4		+	$\dashv$	+	+	<del>                                     </del>
26-Aug-15	5:40:00 PM M Adeel	Sambu	Signal Man	Abcess	Cap Amoxil 4 Dicloran 4				#		
26-Aug-15 26-Aug-15	5:55:00 PM Najam 6:00:00 PM Ibrar	Police TTC	Police Labor	Throat infection Trauma	Tab Qumic 500mg 4 Panadol 4 Zalan 2 ASD		+				
26-Aug-15	6:30:00 PM Abid	Daelim	Driver	Pain	Brufen Cream 1 Diagesic p 4 Dicloran 4 Panadol 10						
27-Aug-15 27-Aug-15	7:20:00 AM Munwar 7:30:00 AM Younas	Sambu Daelim	Welder Operator	Throat infection  Rash	Tab Erythocin 4 Panadol Ext 4 Tab Zalan 2		+		+		<del>                                     </del>
27-Aug-15	7:35:00 AM Saeed	TTC	Labor	Abcess	ASD Teb Booston Fort 2						
27-Aug-15 27-Aug-15	7:40:00 AM Naseem 7:45:00 AM Abd Majeed	TTC	Labor Labor	Injury Injury	ASD Tab Ponstan Fort 3 ASD						
27-Aug-15 27-Aug-15	7:50:00 AM Saleem Ullah 8:20:00 AM Gulam Shabir	TTC Sambu	Operator Operator	Eye Throat infection	Tab Zalan 2 Tab Erythocin 4 Arinac Fort 4						
27-Aug-15 27-Aug-15	8:25:00 AM Usman	TTC	Labor	Back Pain	Tab Dicloran 4 Diagesic 4						
27-Aug-15 27-Aug-15	8:30:00 AM Farooq 8:40:00 AM Dil Mohd	Restaurant Sambu	Waiter Foreman	Throat infection Rash	Tab Erythocin 4 Panadol 6 Tab Zalan 2						
27-Aug-15	8:50:00 AM Khalid	TTC	Engineer	Abcess	Cap Amoxil 4 Dicloran 4						
27-Aug-15 27-Aug-15	9:00:00 AM Azhar 9:24:00 AM Raiz Hussan	Sambu TTC	Labor Foreman	Cough Fever	Tab Erythocin 4 Panadol 4 Cap Ampxil 4 Diagesic 4 Dicloran 2						
27-Aug-15	9:40:00 AM Zeeshan	Daelim	Operator	Flu	Tab Arinac Fort 4 Zalan 2						
27-Aug-15 27-Aug-15	9:50:00 AM Hanif 10:43:00 AM M Adab	ACT Sambu	Security guard Signal Man	Back Pain Injury	Tab Diagesic p 4 Sani plast 1				+		
27-Aug-15	11:00:00 AM Masood	Restaurant	Waiter	Headache	Tab Panadol 4 Calci 2						
	11:20:00 AM Faiz Ahmed 11:50:00 AM Irfan	TTC Restaurant	Labor Waiter	Weakness Headache	Calci 2 Tab Panadol 4				+		<del>                                     </del>
27-Aug-15	1:00:00 PM Gulam Abass	Sambu	Operator HSE Officer	Back Pain	Tab Diagesic 4 Dicloran 2						
27-Aug-15 27-Aug-15	12:00:00 AM Rohail Asghar 1:25:00 PM Ashfaq	Daelim TTC	Helper	Fever Dental Pain	Tab Qumic 500 mg 5 Tab Panadol Ext 6 Cap Amoxil 4 Flagyl 4 Dicloran 4						
27-Aug-15 27-Aug-15	3:30:00 PM M Ayub 4:24:00 PM Khaliq	Sambu Sambu	Cleaners HSE Officer	Cough Headache	Ta Qumic 250 mg 4 Panadol 4 Tab Ponstan Fort 2 Trisil 2 Calci 1						
27-Aug-15	5:20:00 PM Safi Ulla	Sambu	Helper	Abcess	Tab Erythocin 4 Panadol 4						
27-Aug-15 28-Aug-15	5:30:00 PM Khalid Rehman 7:10:00 AM Khan Mohammad	Sambu Sambu	Officer Driver	Throat infection Flu	Tab Erythocin 4 Panadol CF 4 Zalan 2 Tab Panadol CF 4				+		<del>                                     </del>
28-Aug-15	7:15:00 AM Wazik Khan	Sambu	Driver	Dental Pain	Cap Amoxil 4 Flagyl 4						
28-Aug-15 28-Aug-15	7:30:00 AM Abd Waheed 7:35:00 AM Shahsan	TTC Sambu	Labor Welder	Headache Flu	Tab Diagesic p 4 Tab Arinac Fort 4 Zalan 2 Cap Amoxil 4		+				
28-Aug-15	7:40:00 AM Arashad	Sambu	Welder	Flu	Tab Arinac Fort 4 Erythocin 4 Zalan 2			$\rightrightarrows$	1		
28-Aug-15 28-Aug-15	7:50:00 AM Khalid 8:00:00 AM Adil	TTC	Labor Labor	Back Pain Pain	Tab Dicloran 4 Tab Diagesic p 4	+	+	$\dashv$	+	+-	+
28-Aug-15	9:30:00 AM Hamad 10:00:00 AM Sabooe	Sambu	Driver HSE Officer	Fever	Reffer to DHQ Kotli	_	$\Box$	$\rightrightarrows$	1		
28-Aug-15	11:30:00 AM Mubisher	Daelim Security	Security guard	Diarrhea Flu	ORS 1 Tab Arinac Fort 4			$\exists$	$\pm$		
	11:40:00 AM Qurban 11:45:00 AM M Shabir	Security Security	Security guard Security guard	Flu Throat infection	Tab Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4		$\prod$	$\dashv$			
28-Aug-15	1:45:00 PM Arshad	Sambu	Electrician	Allergy	Tab Zalan 2					士	
28-Aug-15 28-Aug-15	1:50:00 PM Younas 3:14:00 PM Musan	Security Sambu	Security guard Operator	Fever Flu	Tab Diagesic p 4 Tab Panadol CF 4 Zalan 2	-	+	-		<del> </del>	<del>                                     </del>
28-Aug-15	3:47:00 PM M Asif	TTC	Labor	Flu	Tab Arinac Fort 4 Zalan 2		口		$\Rightarrow$		
28-Aug-15 28-Aug-15	5:30:00 PM Mehboob 5:40:00 PM Akbar Khan	ACT TTC	Driver Labor	Back Pain Flu	Tab Dicloran 4 Ponstan Fort 1 Tab Erythocin 4 Arinac Fort 4 Zalan 2	-	++	$\dashv$	+	+	+
28-Aug-15	6:00:00 PM Waheed	TTC	Operator	Flu	Tab Zantac 4 Panadol 4 Trisil 4	1			$\downarrow$		
28-Aug-15 31-Aug-15	6:10:00 PM Ansar 7:27:00 AM M Sharif	Daelim TTC	Store Keeper Operator	Pain Flu	Tab Dicloran 5 Diagesic p 5 Tab Arinac Fort 4	_	$\pm \pm$	<del>_</del> <del> </del>	_+		
31-Aug-15 31-Aug-15	7:35:00 AM Abid 7:40:00 AM Naheed	Daelim	Driver Labor	Throat infection Headache	Tab Diagesic 4 Qumic 250mg 4 Zantac 4		$\Box$	7	1		
31-Aug-15	7:45:00 AM Adil	TTC Sambu	Labor	Throat infection	Tab Diagesic 4 Tab Qumoc 4 Dicloran 4			$\exists$			
31-Aug-15 31-Aug-15	7:50:00 AM Adid Shah 8:00:00 AM Adb Basat	TTC TTC	Officer Helper	Throat infection Flu	Tab Qumic 250mg 5 Panadol Ex 6 Tab Erythocin 4 Panadol 4	-	$+ \overline{1}$	1	4	<u> </u>	<del>                                     </del>
31-Aug-15	9:10:00 AM Saeed	Sambu	Driver	Pain	Tab Diagesic 4 Ponstan Fort 1		$\dagger \dagger$	$\rightrightarrows$	$\perp$		
31-Aug-15 31-Aug-15	9:30:00 AM Younas 9:40:00 AM M Ishaq		Security guard Cooks	Fever Pain	Tab Erythocin 4 panadol 4 Tab Diagesic p 4		+	$\dashv$	$\perp$	-	<del>                                     </del>
31-Aug-15	9:55:00 AM M Rafiq	Restaurant	Cooks	Cough	Cap Amoxil 4 Panadol 4			$\Rightarrow$			
<u> </u>	11:50:00 AM Masroof 12:00:00 PM Younas	TTC Daelim	Labor Helper	Fever Abdominal pain	Tab Erythocin 4 panadol 4 Tab Dicloran 1 Buscopan Plus 1		+	$\dashv$	+	_	
31-Aug-15	12:40:00 PM Parviaz Iqbal	Police	Police	Dental Pain	Tab Flagyl 1 Dicloran 1			$\dashv$	1		
31-Aug-15 31-Aug-15	1:30:00 PM Shakir 1:35:00 PM Shahid	Security TTC	Security guard Labor	Flu Eye	Tab Erythocin 4 Panadol 4 Tab Ponstan Fort 1	_		_	_		<u> </u>
31-Aug-15 31-Aug-15	2:35:00 PM Mubisher 3:35:00 PM Abd Ghafar	ACT Sambu	Operator	Flu Throat infection	Tab Panadol Ext 4 Tab Erythocin 4 Panadol 4	7	$\blacksquare$	$\dashv$	1		
31-Aug-15	4:30:00 PM Jaffar	Security	Security guard	Throat infection	Tab Erythocin 4 Panadol Ex 4				$\pm$		
31-Aug-15 31-Aug-15	4:45:00 PM Shoukat 5:50:00 PM Zahid	Restaurant Sambu	Manager Supervisors	Hypertension Flu	Tab Copatin 25 mg 5 Tab Arinac Fort 4		+	$\dashv$	Ŧ	-	<del></del>
 31-Aug-15	6:20:00 PM Sikander	Police	Police	Cough	Tab Erythocin 4 Panadol 4						

1-Sep-15	7:30:00 AM Mumtaz Ali	TTC	Driller	Pain	Tab Diagesic p 4 Inj Dicloran IM	<del></del>	T	Т		<u> </u>	
1-Sep-15 1-Sep-15	7:40:00 AM Yasir 7:45:00 AM Akram	Daelim TTC	Document Controller Helper	Acute Peptic Disease Cough	Tab Trisil 6 Cap Amoxil 4 Panadol 4						
1-Sep-15 1-Sep-15	8:00:00 AM Abid 8:25:00 AM Hanif	Daelim	Driver	Flu	Tab Arinac Fort 4 Zalan 2 Cap Amoxil 4 Arinac Fort 4						
1-Sep-15	8:40:00 AM Abd Qayyum	ACT TTC	Security guard Driver	Fever Flu	Tab Panadol CF 4 Erythocin 4 Zalan 2						
1-Sep-15 1-Sep-15	8:43:00 AM M Zafar 8:45:00 AM Azhar	TTC TTC	Driver Labor	Pain Injury	Tab Diagesic p 4 Tab Dicloran 4 Diagesic p 2						
1-Sep-15 1-Sep-15	8:50:00 AM Tasawar 8:55:00 AM Gulam Abass	Police Sambu	Police Operator	Pain Cough	Tab Diagesic p 4 Dicloran 4 Tab Qumic 250 mg 6	+	+	+	$\vdash$		
1-Sep-15 1-Sep-15	9:00:00 AM m Sulman 9:10:00 AM Nasir Mehmood	TTC TTC	Labor Operator	Fever Eye	Cap Amoxil 4 Tab Panadol 4 Washed Eye						
1-Sep-15	9:20:00 AM Gulam Murtaz 9:25:00 AM M Tariq	TTC	Labor Helper	Diarrhea Fever	Tab Novidate 250 mg 4 Flagyl 4 Buscopan plus 4 Tab Panadol CF 4 Cap Amoxil 4 Zalan 2 Dicloran 2		$\perp$				
1-Sep-15 1-Sep-15	9:30:00 AM M Asif	TTC	Labor	Cough	Tab Erythocin 4 Zalan 2						
1-Sep-15 1-Sep-15	11:21:00 AM Gulam Mujtab 12:00:00 PM Ashaq	TTC AES	Operator Welder	Headache Back Pain	Tab Erythocin 4 Panadol 4 Tab Dicloran 4 Diagesic p 4 ORS 1						
1-Sep-15 1-Sep-15	1:15:00 PM Amir Abass 1:20:00 PM Yasir	TTC Daelim	Labor Officer	Throat infection Cough	Tab Erythocin 4 Panadol 4 Tab Erythocin 500 4 Erythocin 250 mg 5	+	+	+	$\vdash$		
1-Sep-15 1-Sep-15	2:00:00 PM Dil Mohd 2:07:00 PM Abid Shah	Sambu TTC	Foreman Laboratory Assistant	Flu Fever	Tab Arinac Fort 4 Zalan 2 Tab Qumic 250 mg 6 Tab Panadol Ex 6		-				
1-Sep-15 1-Sep-15	2:10:00 PM Ruman 2:15:00 PM Bakth Zamin	TTC	Laboratory Assistant Helper	Throat infection Fever	Tab Erythocin 500mg 4 Panadol 4  Ta Panadol 4 Novidate 250 mg 4		$\mp$				
1-Sep-15	2:18:00 PM Shahid	TTC	Driller	Throat infection	Tab Erythocin 500mg 4 Panadol 4		$\downarrow$				
1-Sep-15 1-Sep-15	2:21:00 PM Nasir Ahmed 2:25:00 PM Azhar	Security Sambu	Security guard Operator	Fever Cough	Tab Ponstan Fort 4 Cap Amoxil 4 Tab Qumic 250 mg 4 Panadol 4						
1-Sep-15 1-Sep-15	4:10:00 PM Shoukat Abass 4:20:00 PM Khulfan Ayub	Sambu Sambu	Helper Helper	Fracture Trauma	Inj Dicloran im stat Reffer to DHQ Kotli  Tab Dicloran 4 Brufen Gel 1			+			
1-Sep-15	5:00:00 PM Shoukat	Restaurant	Officer	Flu	Tab Panadol CF 4 Cap Amoxil 4 Zalan 2						
1-Sep-15 1-Sep-15	5:20:00 PM Nasir 5:30:00 PM Umar Rehman	TTC Sambu	Helper Driver	Throat infection Headache	Tab Erythocin 4 Panadol 4 Tab Ponstan Fort 4						
1-Sep-15 1-Sep-15	5:50:00 PM Zai UI Hussan 6:10:00 PM Saif UI Islam	TTC	Helper Driller	Fever Flu	Tab Novidate 500 mg 4 Zantac 2 Ponstan Fort 4 Gravinate 4 Tab Panadol CF 3 Zalan 2		+				
2-Sep-15 2-Sep-15	7:40:00 AM Mumtaz Ali 8:20:00 AM Dilavar	TTC TTC	Driller Cleaners	Pain Dental Pain	Tab Dicloran 4 Diagesic p 4 Cap Amoxil 3 Panstan Fort 3 Flagyl 3	$\blacksquare$	+				
2-Sep-15 2-Sep-15	8:30:00 AM Mazhar 8:50:00 AM Saeed Badash	TTC	Helper Operator	Throat infection Throat infection	Tab Erythocin 4 Ponstan Fort 4  Tab Qumic 250 mg 4 Ponstan Fort 4	+	‡		Ħ		
2-Sep-15	9:50:00 AM Sajid	Sambu Sambu	Operator	Back Pain	Inj Dicloran im stat Tab Diagesiv p 4	$\downarrow \downarrow$	$\pm$				
2-Sep-15 2-Sep-15	9:55:00 AM Ashraf 9:58:00 AM Usman Anjum	TTC TTC	Labor Helper	Throat infection Trauma	Tab Erythocin 4 Tab Panadol Ex 4 Inj Dicloran 75 mg im		$\pm$	$\pm$			
2-Sep-15 2-Sep-15	11:13:00 AM Shahid manzoor 11:40:00 AM Sadiq Shah	TTC TTC	Labor Driver	Pain Fever	Tab Ponstan Fort 4 Tab Novidate 4 Flagyl 4 Panadol 4 gravinate 2	$+\overline{+}$	+				
2-Sep-15 2-Sep-15	2:10:00 PM Hameed 4:10:00 PM M Tariq	TTC Security	Labor Security guard	Dental Pain Throat infection	Tab Ponstan Fort 4 Flagyl 4  Tab Qumic 250 mg 4 Ponstan Fort 4	##	$\mp$	-	H		
2-Sep-15	5:00:00 PM Gul Raiz	TTC	Labor	Abdominal pain	Tab Buscopan Plus 4 Flagyl 4	+	#				
2-Sep-15 2-Sep-15	5:10:00 PM Sami Faris 5:15:00 PM Younas	TTC	Labor Labor	Flu Back Pain	Tab panadol CF 4 Tab Dicloran 4	$\downarrow \downarrow$	$\pm$				
2-Sep-15 2-Sep-15	5:55:00 PM Nasir Hussan 6:00:00 PM Ansar	TTC Daelim	Labor Mechanic	Injury Acute Peptic Disease	Cap Amoxil 4 Ponstan Fort 4 Tab Zantac 4 Trisil 4						
2-Sep-15 3-Sep-15	6:30:00 PM Khasta Rehman 7:25:00 AM Azeem	Sambu Daelim	Foreman Driver	Throat infection Throat infection	Tab Erythocin 4 Dicloran 4 Tab Qumic 4 Panadol 4	+	+	+	$\vdash$		
3-Sep-15 3-Sep-15	7:35:00 AM M Shoaib 7:40:00 AM Rashid	Sambu TTC	Driver Labor	Headache Back Pain	Tab Ponstan Fort 4 Trisil 4 Tab Dicloran 4	+	$\perp$				
3-Sep-15	7:50:00 AM M Ali 9:00:00 AM M Ilyas	TTC Sambu	Helper Driver	Flu Throat infection	Tab Panadol Cf 4						
3-Sep-15 3-Sep-15	9:10:00 AM M Kareem	Security	Security guard	Fever	Tab Erythocin 500 4 Panadol ex 4 Cap Amoxil 4 Panadol 4						
3-Sep-15 3-Sep-15	9:30:00 AM Atif 9:55:00 AM Hussain Ali	TTC	Labor Driver	Headache Throat infection	Tab Panadol 4 Tab Erythocin 4 Panadol 4						
3-Sep-15 3-Sep-15	10:20:00 AM Laiqat 4:00:00 PM Jalal	TTC TTC	Helper Visitor	Throat infection Abcess	Tab Erythocin 4 Ponstan Fort 4  Cap Amoxil 6 Tab Dicloran 5 Zalan 5		-				
3-Sep-15 3-Sep-15	4:10:00 PM Tariq 5:06:00 PM Shabir	Daelim Police	Driver Police	Fever Headache	Tab Panado Ext 4 Tab Ponstan Fort 4 Trisil 4						
3-Sep-15	5:50:00 PM Gazi 6:00:00 PM Tanzeel Sb	Sambu	Operator	Acute Peptic Disease Headache	Tab Zantac 4 Trisil 4 Tab Zantac 02 Panadol EX 6 Trisil 2						
3-Sep-15 4-Sep-15	7:20:00 AM Sajid	Daelim TTC	Manager Labor	Throat infection	Tab Qumic 250 mg 4 ponstan Fort 4 Zalan 2						
4-Sep-15 4-Sep-15	7:30:00 AM Gulam Skabir 7:38:00 AM M Rafiq	Sambu TTC	Operator Labor	Flu Pain	Tab Erythocin 4 Panadol Cf 4 Zalan 2 Tab Dicloran 4						
4-Sep-15 4-Sep-15	8:10:00 AM M Yameen 8:20:00 AM Mubisher	TTC Security	Labor Security guard	Trauma Dental Pain	Cap Amoxil 4 Ponstan Fort 4 Tab Flagyl 4 Dicloran 4		-				
4-Sep-15 4-Sep-15	9:35:00 AM Ashfaq Rehman 9:50:00 AM Jandad	TTC TTC	Helper Helper	Injury Burn	Tab Dicloran 4 Qunich cream 1	+	1				
4-Sep-15	11:05:00 AM Khadam Hussan	Daelim	Operator	Throat infection	Tab Erythocin 4 Panadol CF 4						
4-Sep-15 4-Sep-15	11:15:00 AM Nasir 5:30:00 PM Ayaz	TTC TTC	Helper Driver	Fever Headache	Tab Qumic 250 mg 4 Panadol 4 Calci 1 Ponstan Fort 2		$\pm$				
4-Sep-15 5-Sep-15	5:40:00 PM Arsalan 7:20:00 AM Azhar	Daelim TTC	Engineer Labor	Throat infection  Back Pain	Tab Erythocin 4 Arinac Fort 4 Zalan 2  Brufen Cream 1 Dicloran 4 Diagesic p 4		_				
5-Sep-15 5-Sep-15	7:40:00 AM M Jamil 7:55:00 AM Chan zaib	Restaurant TTC	Cooks Electrician	Flu Diarrhea	Tab Erythocin 4 Arinac Fort 4 Tab Novidate 4 Flagyl 4 Trisil 4	+	Ŧ				
5-Sep-15 5-Sep-15	8:50:00 AM Adnan 11:25:00 AM Mazhar	TTC	Labor HSE Officer	Acute Peptic Disease Abdominal pain	Inj Dicloran im Tab Buscopan Plus 5 Zantac 5 Syp Dijex MP 1  Reffer to DHQ Kotli	+	丰	-	H		
5-Sep-15	3:00:00 PM Zulfaqar	TTC	Helper	Fever	Tab Erythocin 4 Arinac Fort 4 Zalan 2	$\dagger$	#			+	
5-Sep-15 5-Sep-15	4:00:00 PM Younas 4:20:00 PM Abdulla	Daelim TTC	Electrician Labor	Fever Back Pain	Cap Amoxil 4 Panadol Ex 4 Tab Dicloran 4 Diagesic p 4	+	$\pm$				
5-Sep-15 5-Sep-15	4:30:00 PM m llyas 5:00:00 PM Yasir	Sambu TTC	Driver Engineer	Allergy Throat infection	Inj Hydro Sod Iv Stat Cap Amoxil 4 Panadol CF 4		$\pm$				
7-Sep-15 7-Sep-15	7:20:00 AM Asif 8:30:00 AM Masood	Daelim Restaurant	HSE Officer Waiter	Abcess Flu	Tab Erythocin 4 Kenadrex 1 Tab Panadol CF 4 Erythocin 4	$+ \overline{+}$	+	+	$oxed{\mathbb{H}}$		
7-Sep-15 7-Sep-15	9:40:00 AM Gohar Rehman 10:20:00 AM M Zafar	Security TTC	Security guard Labor	Dental Pain Flu	Cap Amoxil 4 Flagyl 4 Dicloran 4 Tab Panadol CF 4 Cap Amoxil 4 Ponstan Fort 2	$\prod$	1				
7-Sep-15	11:25:00 AM M Irfan 12:20:00 PM Saif UI Islam	TTC	Supervisors Driller	Urinary tract infection	Tab Novidate 500 mg 4 Dicloran 4  Tab Arinac Fort 4 Zalan 2	+	#				
7-Sep-15 7-Sep-15	12:30:00 PM Majid Khan	TTC	Driver	Flu Pain	Tab Dicloran 4 Calci 2 Brufen Gel 1	+	$\downarrow$				
7-Sep-15 7-Sep-15	12:40:00 PM Nadeem 12:45:00 PM Faiz Ulla	Sambu Sambu	Mechanic Labor	ENT Headache	Cap Amoxil 4 Dicloran 4 Zalan 2 Tab Panadol 4 Calci 2	$\pm$	$\pm$				
7-Sep-15 7-Sep-15	12:48:00 PM Shir Zada 12:50:00 PM Rehmat	ACT Security	Security guard Security guard	Abcess Allergy	Tab Dicloran 4 Cap Amoxil 4 Tab Zalan 2	$+ \overline{+}$	$\mp$				
7-Sep-15 7-Sep-15	1:20:00 PM Talat Zahoor 1:35:00 PM M Akram	Restaurant Restaurant	Officer Cooks	Fever ENT	Tab Erythocin 4 Ponstan Fort 4 Cap Amoxil 4 Zalan 2 Panadol CF 4	$\Box$	#	+	H		
7-Sep-15	1:40:00 PM M Ishaq	Restaurant	Cooks	Back Pain	Tab Diagesic p 4 Tab Zantac 4 Trisil 4	$\downarrow \downarrow$	#				
7-Sep-15 7-Sep-15	4:50:00 PM Saddiq 5:10:00 PM Rajeef	Sambu Daelim	Surveyor  Driver	Acute Peptic Disease Fever	Tab Erythocin 4 Panadol 4	+	$\pm$				
7-Sep-15 7-Sep-15	5:20:00 PM M Taj Deen 12:00:00 AM M Naheem	AES Daelim	Officer Helper	Acute Peptic Disease Abcess	Tab Zantac 4 Trisil 4 Diagesic p 4 Cap Amoxil 4 Dicloran 4	$\pm$	$\pm$	上	$\boxminus$		
7-Sep-15 7-Sep-15	12:00:00 AM Ramzan 5:50:00 PM Zulfaqar	TTC Security	Labor Security guard	Throat infection Diarrhea	Tab Erythocin 4 Panadol 4 Tab Novidate 250 mg 4 Flagyl 4 Buscopan plus 1Trisil 4	$+ \overline{+}$	+	<del>  _</del>		_	
8-Sep-15 8-Sep-15	7:20:00 AM Zain Ulla 7:30:00 AM Bakther Ali	Sambu Sambu	Driver Mechanic	Acute Peptic Disease Urinary tract infection	Tab Gravinate 3 Trisil 3 Ponstan f3 Tab Novidate 500 4 Dicloran 4 Inj 5% D/W IV Inj Devom Inj Dic	loran in	n				
8-Sep-15	8:00:00 AM Adnan Raiz 8:20:00 AM Arif Sb	TTC	Labor Manager	Urinary tract infection	Tab Gravinate 3 Dicloran 4 Novidate 250 mg 4		#	-		+	
8-Sep-15 8-Sep-15	8:27:00 AM Anser	Daelim Daelim	Store Keeper	Dental Pain Throat infection	Cap Amoxil 4 Dicloran 4 Tab Qumic 4 Arinac Fort 4 Zanlan 2	$\downarrow \downarrow$	$\ddagger$	+			
8-Sep-15 8-Sep-15	8:30:00 AM Anees 8:40:00 AM Tanzeel Sb	Daelim Daelim	HSE Officer Manager	Back Pain Diarrhea	Tab Diagesic p 4 Calci 2 Tab Novidate 4 Flagyl 4	<u></u>	$\pm$				
							_				

8-Sep-15	9:10:00 AM M Fazal	TTC	Labor	Diarrhea	Tab Novidate 4 Flagyl 4 Buscopan Plus 4		П Т	1 1		
8-Sep-15	10:30:00 AM Ata Ul Rehman 10:50:00 AM Abd Wahaib	Restaurant	Waiter	Flu Throat infection	Tab Arinac Fort 4					
8-Sep-15 8-Sep-15	11:50:00 AM Tasveer	Sambu TTC	Officer Labor	Acute Peptic Disease	Tab Erythocin 4 Arinac Fort 4 Zanlan 2 Tab Trisil 4					
8-Sep-15 8-Sep-15	12:00:00 PM Ayub 12:10:00 PM Shoukat	Sambu Restaurant	Surveyor Officer	Trauma  Dental Pain	ASD tab Dicloran 4 Flagyl 4 Cap Amoxil 4		++			
8-Sep-15 8-Sep-15	3:50:00 PM Waseem 3:55:00 PM Zia	TTC Daelim	Helper Officer	Flu Flu	Tab Arinac Fort 4 Zanlan 2 Tab Qumic 5 Arinac Fort 5 Zanlan 3					
8-Sep-15	3:58:00 PM Afrad	Police	Police	Flu	Tab Arinac Fort 4 Erythocin 4					
8-Sep-15 8-Sep-15	4:20:00 PM Gulam Murtaz 4:40:00 PM Atiq	TTC TTC	Labor Driver	Diarrhea Cough	Tab Novidate 250 mg 4 Flagyl 4 Buscopan plus 4 Tab Qumic 4 Panadol 4	+	++			
8-Sep-15 8-Sep-15	4:45:00 PM M Ashrif 5:20:00 PM Abid Shah	TTC TTC	Labor Officer	Cough Cough	Tab Qumic 5 Panadol 6 Tab Augmint 625 mg 6 Tab Panadol EXT 6 Syp Siroline 1					
8-Sep-15	5:25:00 PM Bilal	TTC	Surveyor	Flu	Tab Arinac Fort 4 Zalan 2					
9-Sep-15 9-Sep-15	7:30:00 AM M Nazir 8:05:00 AM Afzal	TTC TTC	Operator Welder	Pain Allergy	Tab Dicloran 4 Brufen Gel 1 Tab Zanlan 2					
9-Sep-15 9-Sep-15	9:30:00 AM M Idrees 9:40:00 AM Israr Hussan Shah	Daelim Sigma	Labor Helper	Flu Diarrhea	Tab Panadol 4 Erythocin 4 Zanlan 2 Tab Novidate 500mg 4 Flagyl 4 ORS 1 Buscopan plus 2		$\Box$			
9-Sep-15	10:20:00 AM M Irfan	TŤC	Supervisors	Throat infection	Tab Qumic 4 Dicloran 4 Zanlan 2					
9-Sep-15 9-Sep-15	10:30:00 AM Mr Xim 10:40:00 AM Inyat	Sambu Restaurant	Officer	Flu Diarrhea	Tab Panaddol CF 6 Zanlan 2 Tab Novidate 4 Flagyl 4 Panadol 4					
9-Sep-15 9-Sep-15	10:45:00 AM Talat Hussan 11:30:00 AM M Fazal	Restaurant TTC	Officer Labor	Throat infection Trauma	Tab Qumic 4 Dicloran 4 Zanlan 2 Tab Ponstan Fort 4					
9-Sep-15	11:35:00 AM M Arshad	Restaurant	Cooks	Cough	Cap Amoxil 4 Panadol 4					
9-Sep-15 9-Sep-15	11:40:00 AM Israr 11:45:00 AM Fawad Ahmed	Daelim Daelim	Engineer Surveyor	Diarrhea Throat infection	Tab Novidate 4 Flagyl 4 Buscopan Plus 4 Cap Risik 3 ORS 1 Tab Qumic 4 Dicloran 4					
9-Sep-15 9-Sep-15	12:10:00 PM M Naheem 1:40:00 PM Laigat	Daelim TTC	Helper HSE Officer	Abcess Acute Peptic Disease	Tab Augmint 625 mg 6 Dicloran 6 Tab Arinac Fort 4 Cap Amoxil 4 Cap Risek 3					
9-Sep-15	2:30:00 PM Shahid manzoor	TTC	Helper	Back Pain	Tab Diagesic p 4					
9-Sep-15 9-Sep-15		Security Police	Security guard Police	Headache Flu	Tab Ponstan Port 2 Trisil 2 Tab Panadol CF 4 Zanlan 2					
9-Sep-15 9-Sep-15	4:40:00 PM Paisal Faiz 4:50:00 PM kashif Zubir	Sambu TTC	HSE Officer Labor	Acute Peptic Disease Pain	Tab Zantac 4 Trisil 4 Tab Diagesic p 4					
9-Sep-15	4:55:00 PM Ali Mohammad	TTC	Operator	Flu	Tab Ponstan Fort 4 Zanlan 2 Cap Amoxil 4					
9-Sep-15 9-Sep-15	5:30:00 PM Gulraiz	Daelim TTC	Cleaners Labor	Acute Peptic Disease Pain	Tab Zantac 4 Trisil 6 Tab Dicloran 4 Brufen Gel 1					
9-Sep-15 9-Sep-15	5:35:00 PM Abid Hussan 5:45:00 PM M Sajid	Sambu TTC	Helper Foreman	Flu Pain	Tab Panadol 4 Erythocin 4 Zanlan 2 Tab Diagesic p 4	+	$+$ $\overline{+}$	$+ \overline{+}$		
10-Sep-15	7:15:00 AM Munawar	Daelim	Welder	Diarrhea	Tab Novidate 500 mg 4 Flagyl 4 Ponstan Fort 4 ORS 2					
10-Sep-15 10-Sep-15	7:20:00 AM Younas Tariq 7:30:00 AM M Asghar	Daelim Daelim	Driver Operator	Allergy Fever	Tab Zanlan 2 Tab Panadol Ext 4 Cap Amoxil 4 Calci 2					
10-Sep-15 10-Sep-15	7:55:00 AM M Saghir 8:30:00 AM Shir Rehman	Daelim	Helper Labor	Pain Diarrhea	Tab Diagesic p 4 Ponstan Fort 4 Tab Novidate 4 Flagyl 4 Buscopan Plus 4 ORS 1	+	$+\overline{+}$	$+\overline{+}$		
10-Sep-15	10:40:00 AM Arshad Ali	Sambu	Welder	Throat infection	Tab Qumic 4 Dicloran 4 Zanlan 2					
10-Sep-15 10-Sep-15	12:05:00 PM Younas Khan 12:10:00 PM Hafeez	ACT Daelim	Labor Cleaners	Flu Cough	Tab Panadol CF 4 Zanlan 2 Syp Sancas 1					
10-Sep-15 10-Sep-15	12:40:00 PM Shafiq 1:40:00 PM Mr Hun	TTC Daelim	Driver Korean Staff	Cough Headache	Syp Sancas 1 Tab Ponstan Fort 1 Risek 1		++			
10-Sep-15 10-Sep-15	2:00:00 PM Abdul Basit 4:45:00 PM Babar	Daelim	Helper	Trauma	ASD Tab Ponstan Fort 1					
10-Sep-15	5:20:00 PM M Waseem	TTC TTC	Supervisors Helper	Flu Flu	Tan Arinac Fort 4 Erythocin 4 Zalan 2 Tab Qumic 4 Diagesic 4 Zalan 2					
10-Sep-15 10-Sep-15	5:40:00 PM Qasad Mehmood 6:20:00 PM Abd Hanan	Sambu	Surveyor Labor	Dental Pain Flu	Tab Flagyl 4 Ponstan Fort 4 Cap Amoxil 4 Tab Panadol CF 4 Zanlan 2	++	++	++		
11-Sep-15 11-Sep-15	7:20:00 PM Aslam 7:30:00 PM Zulfagar	Daelim Daelim	Officer Helper	Trauma Pain	Tab Diagesic p 4 Risek 3 Calci 2 Kenadrex 1 Tab Diagesic p 4 Calci 2 0Trisil 4					
11-Sep-15	7:40:00 PM Zahoor	Security	Security guard	Back Pain	Inj Dicloran im Stat					
11-Sep-15 11-Sep-15	7:55:00 AM M Azeem 8:00:00 AM Janzaib Sb	TTC JV-1	Helper Engineer	Back Pain Abdominal pain	Tab Dicloran 4 Trisil 4 Tab Novidate 10 Flagyl 20 panadol 10 Risek 7		++	++		
11-Sep-15 11-Sep-15	8:20:00 AM 8:22:00 AM Ata UI Rehman	Restaurant	Waiter	Back Pain	Face mask 50 HSE Tab Dicloran 2					
11-Sep-15	8:30:00 AM Shakar	Security	Security guard	Throat infection	Tab Erythocin 4 Panadol 4 Trisil 4					
11-Sep-15 11-Sep-15	8:55:00 AM Dil Mohd 9:20:00 AM Saleem Ullah	Sambu TTC	Foreman Operator	Allergy Eye	Tab Zalan 2 Tab Zanlan 2 Tab Ponstan Fort 3	$\vdash$	++	++		
11-Sep-15 11-Sep-15	11:40:00 AM Tariq Baralvi 11:45:00 AM Khaliq	MPL Sambu	Officer HSE Officer	Pain Throat infection	Tab Diagesic p 10 tab Qumic 4 Dicloran 4 Zanlan 2					
11-Sep-15	11:55:00 AM Faiz Ulla	TTC	Labor	Allergy	Tab Zanlan 2					
11-Sep-15 11-Sep-15	3:00:00 PM Abid 3:45:00 PM Afzal	Daelim TTC	Driver Welder	Acute Peptic Disease Allergy	Tab Zantac 4 Trisil 6 TabZanal 3		++			
11-Sep-15 11-Sep-15	4:25:00 PM Me xim 4:40:00 PM Iftikhar	Sambu Daelim	Engineer Driver	Flu Pain	Tab Panadol CF 10 Zalan 5 Tab Diagesic p 4					
11-Sep-15	5:30:00 PM Faiz	TTC	Driver	Fever	Cap Amoxil 4 Panadol 4 Trisil 4					
12-Sep-15 12-Sep-15	7:30:00 AM M Asghar 8:35:00 AM M Tariq	TTC Security	Operator Security guard	Cough Throat infection	Tab Qumic 4 Panadol Cf 4 Zanlan 2 Syp Sancas 1 Tab Erythocin 4 Panadol 4 Zanlan 2	$\vdash$	++	++		
12-Sep-15 12-Sep-15	8:50:00 AM M Azhar 8:55:00 AM Azeem	Sambu Restaurant	Operator Waiter	Trauma Throat infection	Cap Amoxil 4 Dicloran 4 Calci 2 Tab Erythocin 4 Panadol 4 Zanlan 2					
12-Sep-15	10:35:00 AM Saif UI Islam	Sambu	Helper	Flu	Tab Panadol 4 Ponstan Fort 2 Zanlan 2					
12-Sep-15 12-Sep-15	1:00:00 PM M Shabir 2:30:00 PM Israr	Security Sambu	Security guard Labor	Fever Cough	Cap Amoxil 4 Panadol 4 Zalan 2 Cap Amoxil 4 Panadol 4					
12-Sep-15 12-Sep-15	3:35:00 PM Ramzan 4:05:00 PM Rehmat	TTC Security	Labor Security guard	Trauma Allergy	ASD Tab Zanlan 5			H		
12-Sep-15	6:20:00 PM Waseem	TTC	Labor	Pain	Tab dicloran 4 Diagesuc p 4					
13-Sep-15 13-Sep-15	7:40:00 AM Munawar 8:10:00 AM Safi Ulla	Daelim Sambu	Welder Labor	Diarrhea Fever	Inj Ringer lacr 500 ml Tab Novidate 4 Flagyl 4 ORS 2 Reffer to E Cap Amoxil 4 Ponstan Fort 4 Calci 2	VII (KO				
13-Sep-15 13-Sep-15	8:55:00 AM Naseem 9:10:00 AM Hamad	Daelim Daelim	Officer Helper	Injury Throat infection	Crap Bandage 1 Brufen Cream 1 Tab Dicloran 10 Tab Qumic 4 Panadol 4 Zanlan 2	$+ \overline{+}$	$+ \top$	$+ \overline{+}$		
13-Sep-15	9:30:00 AM Nadeem Ali	TTC	Driver	Fever	Tab Panadol 4 Cap Amoxil 4					
13-Sep-15 13-Sep-15	10:30:00 AM Shakoor	Restaurant Security	Waiter Security guard	Pain Throat infection	Tab ponstan Fort 4 Diagesic p 2 Tab Qumic 4 Dicloran 4					
13-Sep-15 13-Sep-15	10:35:00 AM M Ramzan 10:40:00 AM Umair	TTC Sambu	Helper Operator	Flu Flu	Tab Panadol CF 4 Zanlan 2 Cap Amoxil 4 Tab Panadol CF 4 Dicloran 2		+		<del>  _</del>	
13-Sep-15	11:25:00 AM Ayaz	TTC	Foreman	Acute Peptic Disease	Cap Risek 3 Trisil 4					
13-Sep-15 13-Sep-15	11:46:00 AM Tariq 12:00:00 PM ALI Dad	Security TTC	Security guard Operator	Throat infection Hypertension	Tab Erythocin 4 Panadol 4 Tab Capoten 3 Diagesic p 4					
13-Sep-15 13-Sep-15	1:40:00 PM Javid Yousef 2:30:00 PM Naseem Ulla	Daelim TTC	Officer Operator	Flu Dental Pain	Tab Panadol Cf 10 Tab Flagyl 4 Ponstan Fort 4		++			
13-Sep-15	2:35:00 PM Adnan Hayder 2:40:00 PM Yasir	TTC Daelim	Driver Officer	Cough	Tab Qumic 4 Panadol 4 Syp Sancas 1 Tab Dicloran 2 Reffer to Dhq Kotli					
13-Sep-15 13-Sep-15	3:35:00 PM Kamran	ACT	Mason	Pain	Tab Diagesic 4 Ponstan Fort 2 Erythocin 4					
13-Sep-15 14-Sep-15	4:20:00 PM M Ishaq 8:30:00 AM M Jamil	Restaurant Security	Cooks Security guard	Flu Cough	Tab Arinac Fort 4 Erythocin 4 Zanlan 2 Tab Qumic 4 Panadol 4 Syp siroline 1	++	++	++	-	
14-Sep-15 14-Sep-15	9:00:00 AM Victor 9:30:00 AM Abdul Qayyum	Daelim TTC	Cooks Driver	Acute Peptic Disease Acute Peptic Disease	Syp Digex Mp 1 Tab Zantac 4 Trisil 4			#		
14-Sep-15	11:15:00 AM Khadam Hussan	Daelim	Operator	Flu	Tab Panadol CF 4 Erythocin 4 Flu 2					
14-Sep-15 14-Sep-15	11:42:00 AM Hussain Ali 11:49:00 AM M Razaq	Sambu Daelim	Welder Electrician	Pain Headache	Tab Dicloran 4 Diagesic 2		+	_		
14-Sep-15 14-Sep-15	11:50:00 AM Khaliq Rehman 1:50:00 PM Ashaq	Sambu AES	Officer Welder	Trauma Injury	ASD ASD Tab Dicloran 4			#		
14-Sep-15	2:20:00 PM Nasir Mehmood	TTC	Helper	Back Pain	Tab Dicloran 4 Diagesic 4					
14-Sep-15 14-Sep-15	2:25:00 PM M Ishaq 3:00:00 PM M Akram	Sambu TTC	Helper Helper	Throat infection Throat infection	Tab Erythocin 4 Dicloran 4 Tab Ponstan Fort 4 Cap Amoxil 4	++	++	++		
14-Sep-15	5:24:00 PM Irfan	Sambu	Operator	Fever	Cap Amoxil 4 Tab Panadol 4 Zalan 2					
15-Sep-15	7:10:00 AM M Saeed	Sambu	Helper	Acute Peptic Disease	Tab Gravinate 2 Trisil 4 Panadol Cf 4					

15-Sep-15	8:40:00 AM Abdul Hanan	TTC	Labor	Diarrhea	Tab Flagyl 4 Novidate 4 ORS 2	<u> </u>					<del></del>
15-Sep-15	8:50:00 AM Janzaib	TTC	Labor	Headache	Tab Ponstan Fort 2 Trisil 2						-
15-Sep-15 15-Sep-15	9:55:00 AM Abdul Ghaffar 10:10:00 AM Umair	TTC	Driver Labor	Burn Headache	Tab Dicloran 4 Tab Flagyl 4  Tab Ponstan Fort 2 Calci 2		+		_		
15-Sep-15	10:30:00 AM Shir Nawaz	Restaurant	Driver	Allergy	ASD				丰		
15-Sep-15 15-Sep-15	11:15:00 AM Farooq Ahmed 1:00:00 PM Fasil Hussan	Restaurant Daelim	Cooks Surveyor	Cough Abdominal pain	Cap Amoxil 4 Tab Diagesic p 4 Syp Cancas 1 Tab Buscopan Plus 4 Trisil 4			$\dashv$	+		
15-Sep-15 15-Sep-15	1:30:00 PM Wahab 2:40:00 PM Mr Xim	TTC Sambu	Labor Engineer	Abdominal pain Flu	Tab Buscopan Plus 4 Trisil 4 Tab Flu 10 Zanlan 6				4		
15-Sep-15	3:00:00 PM Kamran	TTC	Mason	Trauma	ASD						
15-Sep-15 15-Sep-15	3:20:00 PM Saboor 3:30:00 PM Mushtaq	Daelim TTC	HSE Officer Mason	Flu Heamoride	Tab Arinac Fort 4 Tab Flagyl 4 Novidate 4 Dicloran 4	$\perp$	+	$\dashv$	+		
15-Sep-15	6:20:00 PM Shoaib Shah	Police	Police	Dental Pain	Tab Flagyl 4 Dicloran 4				丰		
16-Sep-15 16-Sep-15	7:20:00 AM Fasil faiz 7:30:00 AM Shahid manzoor	Sambu TTC	HSE Officer Labor	Diarrhea Pain	Tab Novidate 4 Flagyl 4 Ponstan Fort 4 Tab Ponstan Fort 2	+	+	$\dashv$	+		
16-Sep-15	8:25:00 AM M Akther	TTC	Labor	Back Pain	Tab Dicloran 4 Trisil 4				丰		
16-Sep-15 16-Sep-15	8:30:00 AM Gulam Murtaz 8:30:00 AM Safar Ul Rehman	TTC Sambu	Labor Helper	Allergy Allergy	Tab Zanlan 3 Tab Dicloran 4	+	+	+	+		+
16-Sep-15 16-Sep-15	8:55:00 AM Ali Mohammad 9:22:00 AM M Sulman	Sambu TTC	Driver Labor	Flu Headache	Tab Panadol CF 4 Zanlan 2 Tab Ponstan Fort 4				4		
16-Sep-15	9:10:00 AM Naveed	Daelim	Manager	Trauma	Saniplast 5				士		
16-Sep-15 16-Sep-15	9:20:00 AM Nasir 9:30:00 AM Naseem Ulla	TTC	Mechanic Operator	Trauma Dental Pain	ASD Tab Dicloran 2		+	$\dashv$	+		
16-Sep-15	9:40:00 AM Abid	Daelim	Driver	Back Pain	Tab Dicloran 2 Diagesic p 2				丰		
16-Sep-15 16-Sep-15	9:50:00 AM Parviaz Sb 9:55:00 AM Shoukat Kayani	Police Sambu	Police Officer	Dental Pain Headache	Cap Amoxil 4 Dicloran 4 Flagyl 4 Ponstan Fort 5  Tab ponstan Fort 4 Trisil 4 ORS 1	+	+	$\dashv$	+		
16-Sep-15 16-Sep-15	9:58:00 AM Laiqat 10:10:00 AM Tanveer	Restaurant TTC	Cleaners Foreman	Throat infection Acute Peptic Disease	Tab Qumic 4 Dicloran 4 Zanlan 2 Tab Tab Diagesic p 4 Trisil 4				$\blacksquare$		
16-Sep-15	10:44:00 AM Qasad Mehmood	TTC	Helper	Throat infection	Tab Erythocin 4 Arinac Fort 4 Zanlan 2						
16-Sep-15 16-Sep-15	11:05:00 AM Saeed 11:10:00 AM Azhar	JV-1 JV-1	Driver Helper	Pain Pain	Tab Diagesic p 4 Trisil 4 Tab Dicloran 4	+	+	+	+		
16-Sep-15	11:15:00 AM Aslam	Daelim	Officer	Headache	Tab Ponstan Fort 2 Trisil 2				土		
16-Sep-15 16-Sep-15	1:25:00 PM Sajid Ali 2:45:00 PM Khalid	Sambu TTC	Operator Engineer	Flu Headache	Tab Panadol CF 4 Zanlan 2 Diagesic p 1 Tab Ponstan Fort 4 Trisil 2	+	+	$\dashv$	+	-	<del> </del>
16-Sep-15	3:05:00 PM Safi Ulla	Security	Security guard	Cough	Tab Qumic 4 Trisil 4 Syp Siroline 1	丰	口		丰		
16-Sep-15 16-Sep-15	3:50:00 PM Munan Akther 3:55:00 PM Khaliq	TTC Sambu	Operator HSE Officer	Injury Pain	Tab Dicloran 04 Tab Dicloran 1 diagesiv 1 Brufen Cream 1	_	+	_	+		
17-Sep-15 17-Sep-15	8:20:00 AM Faiz 8:25:00 AM Zaheer Uldin Baba	TTC	Driver Manager	Throat infection Throat infection	e Tab Arinac Fort 4 Qumic 4 Risek 3	1	$\blacksquare$	4	丰		
17-Sep-15	8:50:00 AM Naseer Anjum	TTC	Surveyor	Cough	Tab Erythocin 4 Panadol 4 Zanlan 2		$\pm$		士		
17-Sep-15 17-Sep-15	9:55:00 AM Faqeer Ahmed 10:10:00 AM M Najeem	Sambu Security	Helper Security guard	Cough Flu	Tab Panadol 4 Erythocin 4 Tab Arinat Fort 4 Zanlan 2	$\blacksquare$	퓌	7	丰		
17-Sep-15	10:15:00 AM Raja Ansar	Daelim	Mechanic	Acute Peptic Disease	Tab Trisil 4 Cap Risik 3	$\downarrow$	口	$\exists$	士		
17-Sep-15 17-Sep-15	10:30:00 AM Umair 11:34:00 AM Ayub	TTC Sambu	Labor Cleaners	Weakness Cough	Calci 2 Tab Panadol 4 Trisil 4 Syp Cancas 1		+	+	+		
17-Sep-15	11:40:00 AM Aamir	Daelim	Cleaners	Dental Pain	Tab Flagyl 4 Cap Amoxil 4 Ponstan Fort 4				丰		
17-Sep-15 17-Sep-15	2:30:00 PM M Saghir 2:55:00 PM Mubisher	Security Security	Security guard Security guard	Injury Pain	Tab Dicloran 4 Tab Ponstan Fort 4 Tab Dicloran 4		+		+		
17-Sep-15	3:00:00 PM Mehran	TTC	Mason	Fever	Tab diagesic p 4 Ponstan Fort 2		$\blacksquare$		#		
17-Sep-15 17-Sep-15	5:40:00 PM Azeem 5:45:00 PM Kazam	TTC Sambu	Labor Engineer	Flu Abcess	Tab Panadol CF 2 Zanlan 2 Buscopan 4 Cap Amoxil 4				+		1
18-Sep-15 18-Sep-15	7:20:00 AM Tanveer Hussan 8:50:00 AM Faheem	TTC Daelim	Driller Plumber	Cough Throat infection	Tab Qumic 4 Panadol 4 Tab Erythocin 4 panadol 4 Zanal 2			4	$\blacksquare$		
18-Sep-15	10:00:00 AM Laiqat	Restaurant	Cleaners	Throat infection	Tab Qumic 4 ponstan Fort 4						
18-Sep-15 18-Sep-15	10:10:00 AM Umaid 10:15:00 AM Younas Tariq	Sambu Daelim	Operator Operator	Fever Eye	Tab Buscopan Plus 2 Risek 3 Trisil 4 Wash Eye Tab Zanlan 3 Cap Amoxil 8	+	+	$\dashv$	+		
18-Sep-15	10:30:00 AM Gulam Abass	Sambu	Operator	Throat infection	Tab Qumic 4 Dicloran 4				$\Rightarrow$		
18-Sep-15 18-Sep-15	10:50:00 AM Majid Khan 11:30:00 AM Abid	JV-1	Labor Engineer	Hypertension Throat infection	Tab Trisil 4 Calci 2 Tab Augmint 6 Dicloran 10 Zalan 3 Zantac 4	+	+	$\dashv$	+	-	
18-Sep-15	11:35:00 AM Shahid manzoor	TTC	Labor	Abcess	ASD Tab Dicloran 4						
18-Sep-15 18-Sep-15	11:45:00 AM Safraz 1:50:00 PM Abid	Sambu Daelim	Cleaners Cleaners	Headache Pain	Tab Ponstan Fort 3 Tab Diagesic p 4 Risek 4 Trisil 4	+	+	$\dashv$	+		1
18-Sep-15 18-Sep-15	2:50:00 PM Shir Rehman 3:35:00 PM M Ishaq	Sambu Restaurant	Foreman Cooks	Pain	Tab Diagesic 4 Ponstan Fort 2  Tab Copaten 1 Risik 1 Trisil 1 Ponstan Fort 1 Reffer to DHQ Kotli		$\blacksquare$		4		
18-Sep-15	3:40:00 PM M Bilal	TTC	Labor	Hypertension Headache	Tab Ponstan Fort 3				士		
18-Sep-15 18-Sep-15	3:55:00 PM Mushtaq 5:30:00 PM M Raiz	TTC	Mason Foreman	Flu Dental Pain	Tab Panadol CF 4 Panadol 2 Tab Flagyl 4 Dicloran 4				+		
18-Sep-15	5:50:00 PM AnwarGhani	Sambu	Welder	Fever	Tab Diagesic p 4 Ponstan fort 2				士		
18-Sep-15 18-Sep-15	5:57:00 PM Nadeem Ijaz 6:00:00 PM Irfan	TTC	Officer Supervisors	Weakness Cough	Calci 2 Risek 3 Trisil 3 Syp Sancas 1				+		
19-Sep-15	7:20:00 AM M Sohaib	Sambu	Driver	Diarrhea	Tab Novidate 4 Flagyl 4 Trisil 4				丰		
19-Sep-15 19-Sep-15	7:30:00 AM Zain Ulla 8:40:00 AM Haroon	Sambu Restaurant	Driver Waiter	Diarrhea Fever	Tab Novidate 4 Flagyl 4 Trisil 4 Tab Augmintin 6 Panadol 6 Zanlan 3			$\dashv$	+		
19-Sep-15	9:05:00 AM Masroof 9:20:00 AM Mehboob	TTC ACT	Labor	Acute Peptic Disease Pain	Tab Zantzc 4 Trisil 4 Calci 1		H	$\dashv$	丰		
19-Sep-15 19-Sep-15	9:25:00 AM Naheem	TTC	Driver Engineer	Loose motion	Tab Diagesic 4 Calci 2 Tab Novidate 4 Flagyl 4 panadol 4 Saniplast 1			_	_		
19-Sep-15 19-Sep-15	9:30:00 AM M Aslam 9:35:00 AM Usman Anjum	TTC TTC	Labor Labor	Acute Peptic Disease Headache	Tab Zantac 4 Trisil 4 Tab Ponstan Fort 4 Trisil 4 Calci 1		퓌	$\dashv$	丰		
19-Sep-15	9:55:00 AM M Afzal	TTC	Mason	Diarrhea	Tab Novidate 4 Flagyl 4 Buscopan Plus 4 ORS 1				士		
19-Sep-15 19-Sep-15	11:20:00 AM Azeem 11:58:00 AM Imad	Restaurant Daelim	Waiter Officer	Cough Flu	Tab Erythocin 4 Digesic p 4 Syp Sancos 1 Tab Arinac Fort 4 Zanlan 2 Diagesic 2	$\overline{+}$	+	-	+		<del>-</del>
19-Sep-15	12:05:00 PM Ali Mohammad	Sambu	Driver	Headache	Tab Ponstan Fort 4 Trisil 4	$\downarrow$	口		丰		
19-Sep-15 19-Sep-15	12:30:00 PM Safeer 12:45:00 PM Mehran	Sambu TTC	Labor Mason	Throat infection Pain	Tab Erythocin 4 Panadol 4 Tab Diagesic p 4 Ponstan Fort 2	+	++	$\dashv$	+		<del>                                     </del>
19-Sep-15	2:55:00 PM Islam Zareen	TTC	Driver	Diarrhea	Tab Novidate 4 Flagyl 4 Buscopan Plus 4	$\perp$	$\blacksquare$	$\dashv$	丰		
19-Sep-15 22-Sep-15	3:00:00 PM umar Rehman 7:00:00 AM Gohar Rehman	TTC Security	Driver Security guard	Flu Headache	Tap Panadol Cf 4 Tab Ponstan Fort 2 Trisil 2	_	<u></u>	_	$\pm$		
22-Sep-15 22-Sep-15	7:20:00 AM Gulam Murtaz 7:30:00 AM M Imran	TTC TTC	Labor Labor	Abcess Pain	Tab Flagyl 4 Dicloran 4 Cap Amoxil 4 Tab Diagesic p 4	1	口	7	<del>-</del>	1	
22-Sep-15	8:50:00 AM Sadiq	Sambu	Driver	Headache	Tab Ponstan Fort 5		$\pm$		士		
22-Sep-15 22-Sep-15	9:10:00 AM M Jamil 9:20:00 AM Sana Ulla	Security Sambu	Security guard Operator	Throat infection Acute Peptic Disease	Tab Erythocin 4 Tab ponstan Fort 4 Tab Gravinate 5 Ponstan Fort 5	丰	+	$\dashv$	+	-	
22-Sep-15	9:30:00 AM Parviaz Sb	Police	Police	Fever	Cap Amoxil 4 Flagyl 4 Panadol 10 Ponstan Fort 10	士	廿	$\downarrow$	士		
22-Sep-15 28-Sep-15	11:20:00 AM Azeem Subani 2:30:00 PM Asif	TTC Daelim	Helper Driver	Trauma Acute Peptic Disease	ASD Tab Trisil 4 Zantac 4	+	+	$\dashv$	+		
28-Sep-15	3:30:00 PM Zahoor	Security	Security guard	Allergy	Tab Zanlan 4	$\perp$	口		丰		
28-Sep-15 28-Sep-15	4:20:00 PM Tariq 6:00:00 PM Anees	Daelim Daelim	Driver HSE Officer	Throat infection Headache	Cap Amoxil 3 Tab Ponstan Fort 5 Kenadrex 1	_	+	_+	$\pm$		
29-Sep-15	7:30:00 AM Zubair	TTC	Driver	Pain	Tab Diagesic p 4 Ponstan Fort 2	1	$\perp$	#	丰		
29-Sep-15 29-Sep-15	8:20:00 AM Sajid Ali 9:10:00 AM Haji Rehman	Sambu Sambu	Operator Operator	Pain Acute Peptic Disease	Inj Dicloran 1 Tab Dicloran 4 Diagesic p 4 Tab Zantac 4 Trisil 4 Buscopan 2			_	$\pm$		
29-Sep-15 29-Sep-15	9:25:00 AM Mr Num 10:30:00 AM M Shoaib	Sambu Sambu	Driver	Diarrhea Headache	Tab Novidate 4 Flagyl 4 ORS 2 Tab Ponstan Fort 4Trisil 4	1	卄	7	#		
29-Sep-15	11:10:00 AM M Laiqat	Security	Security guard	Injury	ASD	$\perp$	$\downarrow \Box$		士		
29-Sep-15 29-Sep-15	11:30:00 AM Shakeel 2:30:00 PM Aslam	Daelim Daelim	Cleaners Officer	Headache Dental Pain	Tab Ponstan Fort 2 Trisil 2 Calci 2 Tab Dicloran 3 Ponstan Fort 3		+	-	+		1
29-Sep-15	3:00:00 PM Nafaz	TTC	Driver	Headache	Tab Ponstan Fort 4 Trisil 4		口	$\Rightarrow$	士		
29-Sep-15 29-Sep-15	3:05:00 PM M Iyaz 3:10:00 PM Hamad Ulla	TTC	Driver Driver	Pain Headache	Tab Diagesic p 4 Tab Ponstan Fort 3	+	+	$\dashv$	+		+
29-Sep-15	3:25:00 PM M Zubir	TTC	Driver	Fever	Cap Amoxil 4 Panadol 4	丰	口		丰		
29-Sep-15 29-Sep-15	3:35:00 PM Talat 4:20:00 PM M Asghar	Restaurant TTC	Officer Operator	Headache Back Pain	Tab Ponstan Fort 4Trisil 4 Tab Digasic p 4 Dicloran 2	+	+	$\dashv$	+		+
					<u> </u>				—	•	

29-Sep-15		Sajid Hafeez	Sambu	Helper	Allergy	Tab Zanlan 3 Kenadrex 1		工		I	П		
29-Sep-15 29-Sep-15	5:40:00 PM 6:20:00 PM		Police Sambu	Police Surveyor	Abcess Pain	I D Inj Xylocan 1 S Bladage 1 D/A Syring 3cc 2 Cap Amoxil 5 Fla Tab Dicloran 4 Trisil 4	gyl 5 l	Diclo	ran 5	$\vdash$	$\prod$		
30-Sep-15	8:15:00 AM	M Arif	MPL	Driver	Pain	Tab Diagesic 4 Brufen Cream 1		丰		丰	Ħ		
30-Sep-15 30-Sep-15	10:00:00 AM 11:50:00 AM	Gazi	Daelim Sambu	Officer Labor	Dental Pain Dental Pain	Cap Amoxil 5 Flagyl 5 Ponstan Fort 5 Cap Amoxil 4		士			廿		
30-Sep-15 30-Sep-15	11:55:00 AM 12:10:00 PM	Parviaz Sb Shir Mohammad	Police TTC	Police Driller	Dental Pain Fever	Tab Ponstan Fort 10 Panadol 10 Cap Amoxil 6 Panadol Ext 6		+		+-			
1-Oct-15	7:55:00 AM	Abadat Hussain	Security	Security guard	Throat infection	Tab Augmintin 6 Flagyl 5		丰		丰			
1-Oct-15 1-Oct-15	8:10:00 AM 8:30:00 AM	Adnan	Daelim TTC	Laboratory Assistant Driver	Flu Fever	Tab Augmintin 6 Arinac Fort 6 Cap Risek 3 Zanlan 3 Tab Qumic 4 Panadol 6		士		$\pm$			
1-Oct-15 1-Oct-15	9:20:00 AM 10:30:00 AM	·	Security Daelim	Security guard Driver	Fever Headache	Tab Qumic 4 Panadol 6 Tab Panadol 6		+		+	$\vdash \vdash$		
1-Oct-15	10:30:00 AM	Yasir Abass	MPL	Driver	Throat infection	Tab Panadol 06 Erythocin 4		#		丰			
1-Oct-15 1-Oct-15	11:30:00 AM	Adnan Rashid Sohail Tanveer	TTC Sambu	Helper Cleaners	Fever Throat infection	Cap Amoxil 4 Panadol 6 Tab Qumic 4 Dicloran 4		士					
1-Oct-15 1-Oct-15	11:35:00 AM 12:20:00 PM	Shoukat Kayani Shakoor	Sambu Security	Officer Security guard	Throat infection Allergy	Tab Dicloran 4 Zantac 4 Tab Zanlan 3		+		$\vdash$	$\vdash$		
1-Oct-15	12:30:00 PM	M Dilar	TTC	Cleaners	Headache	Tab Ponstan Fort 3 Trisil 3		#		丰			
1-Oct-15 1-Oct-15	1:25:00 PM 1:35:00 PM	Naveed	TTC Sambu	Operator Engineer	Pain Injury	Tab Diagesic 4 Cap Amoxil 6 ASD		士		$\pm$			
1-Oct-15 1-Oct-15	2:20:00 PM 2:25:00 PM		Daelim Daelim	Driver Officer	Headache Flu	Tab Ponstan Fort 3 Trisil 3 Zantac 4 Tab Arinac Fort 4		+		$\vdash$	$\vdash$		
1-Oct-15	2:50:00 PM	M Afzal	Sambu	Mechanic	Throat infection	Tab Erythicin 4 Panadol 4		丰		丰	二		
1-Oct-15 1-Oct-15	3:40:00 PM 4:30:00 PM	Irfan ulla	TTC Sambu	Engineer Operator	Cough Flu	Cap Amoxil 4 Panadol 6 Tab Panadol CF 4 Zanlan 2		士					
1-Oct-15 1-Oct-15	4:55:00 PM 5:20:00 PM		MPL Sambu	Cooks Manager	Headache Eye	Tab Ponstan Fort 3 Zanlan 2 Reffer to dhq Kotli		+		+	$\vdash \vdash$		
1-Oct-15	5:25:00 PM 5:30:00 PM	Hamad	ACT	Labor	Headache	Tab Ponstan fort 3		丰		丰			
1-Oct-15 1-Oct-15	5:50:00 PM	Shajught	Sambu TTC	Engineer Operator	Cough Trauma	Syp Sancas 1 ASD Tab Ponstan Fort 6		士		士			
2-Oct-15 2-Oct-15	8:30:00 AM 10:35:00 AM	M Asif Bilal Yousef	TTC TTC	Labor Helper	Acute Peptic Disease Fever	Tab Dicloran 4 Trisil 3 Cap Risek 3 Tab Novidate 4 Flagyl 6 Panadol 6		+		+	+	_	
2-Oct-15	2:10:00 PM	Saeed	Daelim	Driver Helper	Injury Flu	Tab Dicloran 4 Brufen cream 1 Crap Bandage 1		丰	+	二	盽	#	
2-Oct-15 2-Oct-15	2:20:00 PM 2:35:00 PM		TTC TTC	Helper Labor	Headache	Tab Arinac 4 Ponstan Fort 1 Tab Ponstan Fort 3 Trisil 3		+	+	+	$\vdash \vdash$	_	
2-Oct-15 2-Oct-15	3:50:00 PM 5:00:00 PM	Mehboob	ACT Restaurant	Driver Cooks	Headache Hypertension	Tab Ponstan Fort 6 Trisil 3 Tab Ponstan Fort 6 Trisil 6 Capoten 1		丰	+	ot one in the property of t	口		
2-Oct-15	5:40:00 PM	M Naheem	Sambu	Driver	Throat infection	Tab Erythicin 4 Panadol 4 Dicloran 4		士	$\downarrow$	二	Ħ	$\perp$	
2-Oct-15 3-Oct-15		Irslan Hader Mazhar Hussan	Daelim Daelim	Engineer Driver	Injury Hypertension	ASD Wash Tab Dicloran 3 Tab Copaten 1Ponstan Fort 1 Cap Risek 1 Reffer to dhq Kotli		+	+	+	$\vdash \vdash$		
3-Oct-15 3-Oct-15	7:30:00 AM 7:50:00 AM	Zubair	TTC Daelim	Driver Cooks	Headache Allergy	Tab Ponstan F 3 Trisil 3 Calci 2 Tab Zanlan 4		丰	+	ot one in the property of t	口		
3-Oct-15	7:55:00 AM	Abid	Daelim	Cooks	Trauma	Saniplast 5		士		士	世		
3-Oct-15 3-Oct-15	9:45:00 AM 10:02:00 AM		Daelim Restaurant	Helper Waiter	Trauma Throat infection	Saniplast 3 Tab Erythocin 4 Panadol 6		+	-	+	$\vdash$		
3-Oct-15 3-Oct-15	10:49:00 AM 2:20:00 PM	Nabeel	Restaurant MPL	Waiter Cooks	Throat infection Throat infection	Tab Erythocin 4 Panadol 6 Cap Amoxil 4 Panadol 6		#		1			
3-Oct-15	2:55:00 PM	M Nazam	Sambu	Mechanic	Throat infection	Tab Erythocin 4 Panadol Ext 10		士		士	廿		
3-Oct-15 3-Oct-15	3:50:00 PM 4:00:00 PM	Khadam Tanveer Hussan	Daelim TTC	Operator Driller	Abdominal pain Urinary tract infection	Tab Buscopan Plus 3 Trisil 3 Tab Novidate 4 Panadol 6		+		+			
3-Oct-15 3-Oct-15	4:05:00 PM 4:15:00 PM		Sambu Sambu	Manager Labor	Injury Fever	Kenadex cream 1 Tab Panadol 6 Diagesic 2 Cap Amoxil 4		丰		$\perp$			
3-Oct-15	4:30:00 PM	Anees	Daelim	HSE Officer	Pain	Tab Diagesic p 10		士		土			
3-Oct-15 3-Oct-15	4:40:00 PM 5:55:00 PM	Saboor Irslan Hader	Daelim Daelim	HSE Officer Engineer	Trauma Follow up	Kenadex cream 1 ASD Dettole 1		+		+-			
4-Oct-15 4-Oct-15	7:45:00 AM 8:20:00 AM	Atiq Ibraham Shah	Sambu Sambu	Helper Welder	Throat infection Allergy	Tab Erythocin 4 Panadol 6 Cap Amoxil 4 Panadol 6 Zanlan 3		干		lacksquare	$oxed{H}$		
4-Oct-15	9:01:00 AM	Majid Ali	Restaurant	Waiter	Follow up	Tab Trisil 4		丰		丰			
4-Oct-15 4-Oct-15	9:30:00 AM	Iftikhar Ahmed Imran Qasid	Security Sambu	Security guard Mechanic	Throat infection  Dental Pain	Tab Erythocin 4 Panadol 6 Tab Novidate 4 Flagyl 4 Dicloran 4		士					
4-Oct-15 4-Oct-15	9:50:00 AM 11:20:00 AM		TTC Sambu	Driver Operator	Abcess Pain	Cap Amoxil 4 Panadol 4 Tab Ponstan Fort 3 Calci 1		+	+	+	$\vdash \vdash$		
4-Oct-15 4-Oct-15	2:10:00 PM 2:30:00 PM	Adil	TTC Restaurant	Helper Cooks	Headache Urinary tract infection	Tab Ponstan Fort 4 Trisil 4 Tab Novidate 4 Trisil 4 Diagesic p 4		丰		1			
4-Oct-15	2:50:00 PM	Naseem Ahmed	TTC	Operator	Back Pain	Tab Dicloran 4 Diagesic p 4		士		士	世		
4-Oct-15 4-Oct-15	2:55:00 PM 3:00:00 PM		MPL Daelim	Cooks Welder	Follow up Pain	Cap Amoxil 3 Panadol 3 Tab Diagesic p 4 Ponstan Fort 2		+		+-	$\vdash$		
4-Oct-15 4-Oct-15	3:20:00 PM 4:00:00 PM	Fasil	Daelim	Laboratory Assistant Supervisors	Follow up Pain	Syp Sancas 1Zalan 3 Panadol 10 Kenadrex Cream 1 Tab Dicloran 4 Ponstan Fort 4		丰		1			
4-Oct-15	4:40:00 PM	Younas		Security guard	Allergy	Tab Zanlan 3		士		士	世		
4-Oct-15 5-Oct-15	4:45:00 PM 7:40:00 AM	Arshad Mehmood Zeeshan	Security Daelim	Security guard Operator	Acute Peptic Disease Eye	Inj R/L Zantac 1 Gravinate 1 Docloran 1 Trisil 1 Tab Dicloran 4 Zanlan 2		+		+	$\vdash$		
5-Oct-15 5-Oct-15	7:50:00 AM 8:00:00 AM	Ali Dad	TTC Sambu	Operator Labor	Back Pain Diarrhea	Tab Dicloran 4 Ponstan Fort 4 Copaten 1 Tab Novidate 4 Flagyl 4 Buscopan Plus 4 Zantac 4		丰	+	ot one in the property of t	口		
5-Oct-15	8:10:00 AM	Jabran	Daelim	Cooks	Headache	Tab Ponstan Fort 4 Trisil 4		士	$\pm$	二	Ħ		
5-Oct-15 5-Oct-15		Nadeem Gil M Humair Ansar	Daelim Daelim	Cooks Driver	Pain Trauma	Brufen Cream 1 Tab Dicloran 4 Tab Dicloran 4 Amoxil 4		+	+	+	$\vdash \vdash$		
5-Oct-15 5-Oct-15	12:05:00 PM 12:10:00 PM	Majid	TTC Security	Driller Security guard	Acute Peptic Disease Abcess	Tab Zantac 4 Calci 2 Diagesic 3 Cap Amoxil 4 Panadol 4	H	Ŧ	F	$\vdash$	H	Ŧ	
5-Oct-15	12:20:00 PM	Arshad Mehmood	Security	Security guard	Follow up	Cap Risek 4 Trisil 4 Diagesic p 4		士	+	二	#	+	
5-Oct-15 5-Oct-15	3:08:00 PM	Shir Rehman Qasim Khan	Sambu J-E	Foreman Labor	Acute Peptic Disease Fever	Cap Risek 4 Trisil 4 Buscopan plus 2 Tab Erythocin 4 Panadol Ext 6		士	$oldsymbol{\pm}$	士	世		
5-Oct-15 5-Oct-15	3:25:00 PM 6:00:00 PM		Sambu Security	Operator Security guard	Throat infection Abcess	Tab Erythocin 4 Diagesic p 4 Zanlan 2 Cap Amoxil 4 Panadol Ext 9	H	+	+	+	oxdot		
5-Oct-15	6:20:00 PM 7:20:00 AM	Masawar	Daelim	Manager	Injury	Kenadex cream 1		丰	+	丰	口		
6-Oct-15 6-Oct-15	7:40:00 AM	Gulam Yasin	Daelim TTC	Document Controller Labor	Acute Peptic Disease Trauma	Cap Risek 4 Tab Trisil 6 Buscopan Plus 3 ASD Tab Dicloran 4 Cap Amoxil 4		士	$\pm$	士	世		
6-Oct-15 6-Oct-15	8:57:00 AM 10:30:00 AM		TTC TTC	Labor	Acute Peptic Disease Flu	Tab Zantac 4 Trisil 4 Tab Panadol CF 4 Zanlan 2		+	<u> </u>	+	oxdot	<u> </u>	
6-Oct-15 6-Oct-15	11:05:00 AM 11:50:00 AM	Saeed	JV-1 Daelim	Driver Electrician	Fever Headache	Cap Amoxil 4 Diagesic p 4 Tab Ponstan Fort 4 Trisil 4 Calci 2	H	丰	$\mp$	丰	井	#	
6-Oct-15	2:30:00 PM	Ayaiz Ali	Sambu	Operator	Throat infection	Tab Ponstan Fort 4 Calci 2 Tab trisil 4		士	$\downarrow$	士	廿		
6-Oct-15 6-Oct-15	2:35:00 PM 3:40:00 PM	Khusain Abd Qayyum	Sambu TTC	Welder Operator	Back Pain Eye	Tab Dicloran 4 Diagesic p 2 Tab Zanlan 3	$\vdash$	+	+	+	$\vdash$	+	
6-Oct-15 6-Oct-15	3:55:00 PM 4:00:00 PM	Khalid	Sambu Sambu	Operator Operator	Headache Burn	Tab Ponstan Fort 2 Qunch cream 1 Cap Amoxil 4 Dicloran 4		丰	+	ot one in the property of t	口		
6-Oct-15	5:50:00 PM	Arslan	Daelim	Engineer	Allergy	Kenadex cream 1		士	$\pm$	二	<del> </del>		
6-Oct-15 6-Oct-15	6:15:00 PM		Security Security	Security guard Security guard	Acute Peptic Disease Acute Peptic Disease	Tab Zantac 4 Trisil 4 Tab Zantac 4 Trisil 4		+	_	+	$\vdash \vdash$	_	
7-Oct-15 7-Oct-15	7:40:00 AM		TTC TTC	Supervisors Labor	Diarrhea Follow up	Tab Flagyl 6 ASD		丰		$oxed{\top}$	口		
7-Oct-15	9:35:00 AM	Dilar	TTC	Cleaners	Diarrhea	Tab Novidate 3 Flagyl 3 Buscopan Plus 3 ORS 1		士	$\pm$	士	Ħ		
7-Oct-15 7-Oct-15	9:40:00 AM 10:13:00 AM		Restaurant ACT	Waiter Mason	Back Pain Trauma	Tab Dicloran 2 Diagesic p 2 ASD Tab Dicloran 4	$\vdash$	+	+	+	$\vdash$	+	
7-Oct-15 7-Oct-15	10:35:00 AM 11:50:00 AM	Islam	TTC Daelim	Labor Engineer	Follow up Allergy	Tab Zantac 4 Trisil 4 Fask Mask 01		丰	1	丰	井	$\perp$	
7-Oct-15	12:20:00 PM	Yasir	Daelim	Engineer	Allergy	Fask Mask 01		#	‡	二	廿		
7-Oct-15 7-Oct-15	2:00:00 PM 3:00:00 PM	Sharakat Rehmat Ali	TTC	Helper Labor	Throat infection Abdominal pain	Tab Erythocin 4 Trisil 4 4 Trisil 4 Buscopan Plus 4		+	+	+	$\vdash$	+	
7-Oct-15	3:30:00 PM	Munwar Hussan	Daelim Sambu	Welder Officer	Pain Pain	tab Dicloran 04 Brufen Cream 1 Tab Dicloran 2 Diagesic p 6		丰	+	二	盽	#	
7-Oct-15	4:30:00 PM					carrier and a transcript N N							

7-Oct-15	5:10:00 PM Wahid Khan	TTC	Labor	Flu	Tab Panadol CF 04	<del></del>		<u> </u>		1	Γ
7-Oct-15	5:20:00 PM Majid	Restaurant	Waiter	Throat infection	Tab Erythocin 250 mg 04 Panadol 04						
9-Oct-15 9-Oct-15	7:30:00 AM Azhar Hussan 7:35:00 AM Kareem Ulla	Sambu Sambu	Labor Labor	Trauma Pain	ASD Tab Dicloran 4 Tab Diagesic p 4 Ponstan Fort 2						
9-Oct-15 9-Oct-15	7:40:00 AM Shakir 7:55:00 AM Dawan	TTC Daelim	Driver Cooks	Cough Allergy	Tab Novidate 4 Diagesic p 4 Tab Zanlan 4 Tab Qumic 250 mg 4		$\blacksquare$	-+			
9-Oct-15	8:10:00 AM Nadeem Gil 8:20:00 AM Makhnawaz	Daelim Sambu	Cooks	Weakness Diarrhea	Calci 2 Tab Novidate 4 Flagyl 4 Buscopan Plus 4 ORS 1						
9-Oct-15 9-Oct-15	9:50:00 AM Usman Anjum	TTC	Driver Labor	Headache	Tab Ponstan Fort 4						
9-Oct-15 9-Oct-15	10:00:00 AM Afaq Ahmed 10:10:00 AM Abid	Police Daelim	Police Driver	Acute Peptic Disease  Acute Peptic Disease	Tab Zantac 4 Trisil 4 Tab Zantac 4		+			+	
9-Oct-15 9-Oct-15	10:30:00 AM Ansar Raja 11:05:00 AM Zahaid	Daelim Daelim	Mechanic Engineer	Acute Peptic Disease Hypertension	Tab Zantac 4 Trisil 4 Tab Copaten 1 Ponstan Fort 1 Cap Risek 1 Reffer to dhq Kotli						
9-Oct-15	2:00:00 PM Zia	Daelim	Officer	Cough	Syp Sancas 1						
9-Oct-15 9-Oct-15	2:10:00 PM Qasim Khan 2:15:00 PM Uzmat	TTC TTC	Helper Surveyor	Headache Headache	Tab Pobstan Fort 3 Calci 1 Trisil 3  Tab Panadol Ext 10		+	$\dashv$			
9-Oct-15 9-Oct-15	2:30:00 PM Iftikhar Ahmed 2:35:00 PM Surfraz	Security Sambu	Security guard Cleaners	Headache Allergy	Tab Ponstan Fort 3 Trisil 3 Cap Amoxil 4 Panadol 6 Zanlan 3 Calci 2	$\Box$					
9-Oct-15	4:20:00 PM Abd Ghafoor 5:20:00 PM Khaista	Sambu	Operator	Fever	Cap Amoxil 4 Panadol Ext 9			_			
9-Oct-15 9-Oct-15	5:25:00 PM Parviaz	Sambu Police	Labor Police	Diarrhea Dental Pain	Tab Novidate 4 Flagyl 4 Buscopan Plus 4 Cap Amoxil 4 Ponstan Fort 4						
9-Oct-15 10-Oct-15	5:30:00 PM Javid Yousef 7:50:00 AM Tahir Hussan	Daelim TTC	Officer Quantity Surveyor	Trauma Acute Peptic Disease	Citrakin Powder 1 Kenadrex Cream 1 Syp Dijex MP 1 tab Buscopan Plus 4 Gravinate 4 Calci 4	++	+	-	+		
10-Oct-15 10-Oct-15	8:10:00 AM Ata UI Rehman 8:20:00 AM Kashif	Restaurant	Waiter Waiter	Throat infection Cough	Tab Panadol Ext 6 Tab Qumic 250 mg 4 Tab Panadol 4						
10-Oct-15	8:30:00 AM Saif Ulla	Security	Security guard	Pain	Tab Ponstan Fort 4						
10-Oct-15 10-Oct-15	9:30:00 AM Zeeshan 11:40:00 AM Naheem	TTC	Operator Supervisors	Fever Pain	Tab Panadol Ext 9 Tab Erythocin 4  Tab Dicloran 4		+				
10-Oct-15 10-Oct-15	12:00:00 AM Majid Shazad 12:05:00 PM Nazir Ahmed	TTC TTC	Operator Operator	Diarrhea Throat infection	Tab Novidate 4 Flagyl 4 Panadol 4 ORS 3  Tab Erythocin 6 Panadol Ext 10						
10-Oct-15	12:10:00 PM Gul Roshan	Sambu	Driver	Urinary tract infection	Tab Dicloran 4						
10-Oct-15 10-Oct-15	2:10:00 PM Akbar Ali 2:45:00 PM Talat	Daelim Restaurant	Welder Officer	Trauma Pain	Tab Dicloran 6 ASD Tab Diagesic 4 Ponstan Fort 2						
10-Oct-15 10-Oct-15	2:55:00 PM Mushad 3:10:00 PM Suraj Nadeem	TTC MPL	Helper Driver	Throat infection Abcess	Tab Panadol Ext 6 Cap Amoxil 4 Dicloran 4	$+ \overline{+}$	$+ \Box$	$\dashv$			
10-Oct-15	4:40:00 PM Sangi Faras	ACT	Mason	Follow up	ASD Tab Panadol Cf 4		口	#			
10-Oct-15 10-Oct-15	4:50:00 PM Wahid Khan 5:20:00 PM Ijaz	ACT Police	Labor Police	Allergy Abcess	Tab Zanlan 4 Cap Amoxil 4 Ponstan Fort 4	廿	+				
10-Oct-15 10-Oct-15	5:30:00 PM Zeeshan 5:40:00 PM Abd Ghafar	ACT Sambu	Mason Operator	Pain Follow up	Tab Ponstan Fort 4 Tab Panadol 10 Cap Amoxil 6	$+ \overline{+}$	$+ \overline{1}$	$\dashv$		+	
11-Oct-15	7:20:00 AM Zubir	TTC	Driver	Flu	Tab Arinac 4 Ponstan Fort 3		口	$\Rightarrow$			
11-Oct-15 11-Oct-15	7:30:00 AM Anjum Aziz 7:40:00 AM Rameez	Daelim Daelim	Surveyor Engineer	Hypertension Flu	Tab Copaten 1Ponstan Fort 1 Cap Risek 1 Tab Digasic p 4 Tab Panadol CF 4		$\pm$				
11-Oct-15 11-Oct-15	8:30:00 AM Imtiaz 11:35:00 AM Zahid Aslam	JV-1 Daelim	Driver Surveyor	Headache Dental Pain	Tab Ponstan Fort 2 Trisil 2 Tab Ponstan Fort 3	++	+				
11-Oct-15	12:10:00 PM M Zaib	TTC TTC	Driver	Pain	Tab Diagesic p 4						
11-Oct-15 11-Oct-15	1:00:00 PM Bilal Yousef 1:45:00 PM M Yameen	TTC	Helper Labor	Urinary tract infection Headache	Tab Novidate 4 Dicloran 4 Tab Ponstan Fort 2 Trisil 2						
11-Oct-15 11-Oct-15	2:11:00 PM Mirzaman 4:15:00 PM Azmat Khan	TTC Sambu	Labor Helper	Urinary tract infection Cough	Calci 2 Tab Ponstan Fort 3  Cap Amoxil 4 Panadol 4	++	+	$\dashv$	+	-	
11-Oct-15 11-Oct-15	4:20:00 PM Aman Ulla 4:25:00 PM M Zaknad	TTC TTC	Helper Mason	Allergy Dental Pain	Tab Zanlan 3 Tab Ponstan Fort 3 Flagyl 3 Cap Amoxil 3						
12-Oct-15	7:18:00 AM Aslam	TTC	Operator	Acute Peptic Disease	Tab Diagesic p 4 Trisil 4						
12-Oct-15 12-Oct-15	7:20:00 AM Anwar Ghani 7:40:00 AM Azeem	Sambu Daelim	Helper Driver	Trauma Pain	ASD Tab Ponstan Fort 4  Cap Amoxil 3 Diagesicp 3 Trisil 3	++	+	-	+	+	
12-Oct-15 12-Oct-15	8:30:00 AM M Rizwan 10:05:00 AM Abid Hussan	Sambu Restaurant	Operator Waiter	Flu Fever	Tab Panadol CF 4 Zanlan 2 Tab Panadol 4 Zanlan 2 Cap Amoxil 4		$\blacksquare$	4			
12-Oct-15	11:00:00 AM Usman Anjum	TTC	Labor	Back Pain	Tab Ponstan Fort 2						
12-Oct-15 12-Oct-15	11:20:00 AM Tariq Baralavi 11:30:00 AM Anjum Aziz	MPL Daelim	Officer Surveyor	Acute Peptic Disease Follow up	Cap Risek 4 Trisil 3 Buscopan Plus 4 Tab Capotine 1		+	$\dashv$			
12-Oct-15 12-Oct-15	2:00:00 PM M Azeem 2:30:00 PM Gulam Qader	Security TTC	Security guard Labor	Abcess Trauma	Cap Amoxil 4 Panadol 4 ASD						
12-Oct-15	4:35:00 PM Abid	Sambu	Manager	Headache	Tab ponstan Fort 3 trisil 3						
12-Oct-15 12-Oct-15	6:00:00 PM Azmat 6:10:00 PM Gul Roshan	TTC Sambu	Supervisors Driver	Urinary tract infection Weakness	Tab Novidate 4 Dicloran 4 Calci 2 Cap Risek 3 Ponstan Fort 3						
13-Oct-15 13-Oct-15	7:20:00 AM Gulam Mustafa 7:30:00 AM Sadiq	TTC Sambu	Labor Driver	Abcess Pain	Tab Augmintin 6 Dicloran 6  Tab Ponstan Fort 5	++	+				
13-Oct-15	7:40:00 AM Waheed Bashir 8:40:00 AM Asif	Daelim	Cleaners Waiter	Back Pain	Tab Diagesic p 4 ASD						
13-Oct-15 13-Oct-15	8:55:00 AM Yasir	Restaurant TTC	Supervisors	Trauma Pain	Tab Ponstan Fort 2			_			
13-Oct-15 13-Oct-15	11:30:00 AM Fareed 11:45:00 AM M Nadeem	TTC Sambu	Labor Mechanic	Diarrhea Fever	Tab Novidate 4 Flagyl 4 Diagesic p 4 ORS 2 Trisil 4 Cap Amoxil 4 Tab Panadol Ext 6 Calci 2	++	+	+	+		
13-Oct-15	12:55:00 PM Sadam	Sambu	Labor	Abcess Headache	Cap Amoxil 3 Zanlan 2						
13-Oct-15 13-Oct-15	1:40:00 PM Saeed 1:45:00 PM Adnan	JV-1	Driver Labor	Trauma	Tab Diagesic p 4 ASD	廿	廿				
13-Oct-15 13-Oct-15	1:55:00 PM M Haleem 2:00:00 PM M Naveed	TTC TTC	Labor Labor	Pain Headache	Tab Diagesic p 4 Calci 2 Tab Panadol 3	++	+	-	+	+	
13-Oct-15 13-Oct-15	3:10:00 PM M Najeeb 4:30:00 PM Naseem Ahmed	Security Daelim	Security guard Manager	Hypertension Allergy	Tab Copatin 1 Cap Risek 1 Ponstan Fort 1 Tab Zanlan 3		$\Box$	#			
13-Oct-15	6:00:00 PM M Fazan	TTC	Labor	Back Pain	Tab Erythocin 4 Panadol 4 Zanlan 2	$\Box$	$\pm$			+	
13-Oct-15 14-Oct-15	6:05:00 PM Waseem Shahzad 9:30:00 AM Arsalan	TTC Daelim	Operator Engineer	Throat infection Diarrhea	Tab Erythocin 4 Panadol 4 Tab Novidate 4 Flagyl 6 ORS2 Tab Panadol 10			_			
14-Oct-15 14-Oct-15	10:10:00 AM Usman Nadeem 10:20:00 AM Faroog	Sambu Restaurant	Helper Waiter	Injury Pain	ASD Tab Dicloran 4 Calci 2 Tab Diagesic p 2 Trisil 2		H		-		
14-Oct-15	10:30:00 AM Parviaz	Police	Police	Fever	Tab Panadol 10	$\Box$	$\blacksquare$	#			
14-Oct-15 14-Oct-15	11:00:00 AM Asif 11:30:00 AM Janzaib sb	Police JV-1	Police Engineer	Trauma Acute Peptic Disease	ASD Tab Ponstan Fort 5 Trisil 10						
14-Oct-15 14-Oct-15	11:40:00 AM M Zafar 2:10:00 PM Talat	TTC Restaurant	Labor Officer	Throat infection Pain	Tab Qumic 4 Dicloran 4 Zanlan 2 Trisil 10  Tab Dicloran 4	+	+		+	<del> </del>	
14-Oct-15 14-Oct-15	2:30:00 PM Fareed 2:50:00 PM Khalid Rehman	TTC Sambu	Labor Operator	Pain Allergy	Tab Ponstan Fort 4 Zantac 4 Tab Zalan 5		口				
14-Oct-15	3:20:00 PM Maman Akther	TTC	Helper	Throat infection	Tab Erythocin 4 Panadol 4	廿	$\pm$				
14-Oct-15 14-Oct-15	3:30:00 PM Maran Khan 3:40:00 PM M Akram	TTC TTC	Driver Surveyor	Pain Cough	Tab ponstan Fort 3 Tab Erythocin 4 Panadol 4	++	+		+	+	
14-Oct-15 15-Oct-15	3:55:00 PM Faheem 7:30:00 AM Nazam	Daelim Sambu	Plumber Operator	Fever Headache	Tab Panadol 6 Cap Amoxil 6 Tab Ponstan Fort 3	$\Box$	$\blacksquare$		#		
15-Oct-15	7:50:00 AM Ajmal	Daelim	Engineer	Acute Peptic Disease	Tab Ponstan Fort 3 Trisil 3	$\Box$	丗	$\exists$	$\perp$	_	
15-Oct-15 15-Oct-15	11:00:00 AM Sadiq Ulla 11:30:00 AM yasir	Sambu Daelim	Surveyor  Document Controller	Diarrhea Acute Peptic Disease	Tab Novidate 4 Flagyl 4 Panadol 4 Tab Panadol 3 Trisil 3	++	+	$\dashv$	+	+	
15-Oct-15 16-Oct-15	11:45:00 AM Rohail Asgher 9:30:00 AM Noman	Daelim ACT	HSE Officer Electrician	Diarrhea Burn	Tab Novidaye 4 Flagyl 4 ASD	$\sqcap$	$\blacksquare$				
16-Oct-15	10:00:00 AM Sulman hakeem	Sambu	Surveyor	Injury	Change Dressing	$\Box$	$\bot$			_	
16-Oct-15 16-Oct-15	10:55:00 AM Sarfraz 1:55:00 PM Shir Rehman	Sambu Sambu	Cleaners Foreman	Allergy Pain	Tab Zanlan 3 Tab Dicloran 4 Buscopan Plus 4	+	+	_	_	_	
16-Oct-15 16-Oct-15	2:00:00 PM Safi Ulla 2:55:00 PM Amin Ulla	Sambu TTC	Labor Driver	Hypertension Pain	Calci 2 Ors 1 Tab Ponstan Fort 3	$\sqcap$	$\blacksquare$				
16-Oct-15	3:40:00 PM Shakeel	Daelim	Cleaners	Cough	Syp Sancas 1		廿	$\rightrightarrows$			
16-Oct-15 16-Oct-15	4:10:00 PM Inyat 4:20:00 PM Dilar Khan	Restaurant TTC	Officer Cleaners	Pain Abcess	Tab Diagesic p 3 Ponstan Fort 3  Cap Amoxil 4 Ponstan Fort 4	+	+	_	+	_	
16-Oct-15 16-Oct-15	5:00:00 PM Ibrar 5:10:00 PM Zafar Igbal		Store Keeper Cooks	Acute Peptic Disease Flu	Inj Zantac 1 D W 1D /A Syring 1 Cap Risek 4 Buscopan Plus 4 Tab Ponstan Fort 4 Cap Amoxil 4 Zanlan 2		$\blacksquare$	$\dashv$			
17-Oct-15	8:50:00 AM Anees	Daelim	HSE Officer	Cough	Cap Amoxil 6 Syp Sancas 1						

17 Oct 15	0.FF.00 AM	Munayer Huggan	Doolin	Wolder	Dain	Tob Dieleven 4 Druten ersem 1	<del></del>		1	1 1	1		
17-Oct-15 17-Oct-15	9:10:00 AM	Farooq	Daelim Restaurant	Welder Waiter	Pain Injury	Tab Dicloran 4 Brufen cream 1 Tab Ponstan Fort 3	士						
17-Oct-15 17-Oct-15	9:50:00 AM 10:30:00 AM		TTC Daelim	Labor Driver	Acute Peptic Disease Flu	Tab Ponstan Fort 3 Zantac 3 Trisil 3 Tab Arinac Fort 3 Cap Amoxil 3	$\dashv$	+					
17-Oct-15	10:35:00 AM	Zahid Ulla	TTC	Mason	Trauma	ASD	丰	#					
17-Oct-15 17-Oct-15	10:50:00 AM 11:25:00 AM		TTC Security	Engineer Security guard	Hypertension Acute Peptic Disease	Calci 2 Tab Zantac 3 Trisil 3 Buscopan Plus 1	+	+					
17-Oct-15	11:30:00 AM	Gulam Qader	TTC	Labor	Follow up	ASD Tab Asiana 4	丰						
17-Oct-15 17-Oct-15	2:10:00 PM 2:30:00 PM		TTC Security	Labor Security guard	Flu Headache	Tab Arinac 4 Tab Ponstan Fort 1 Trisil 1	+	+	-	$\vdash$		-	
17-Oct-15	4:10:00 PM		Security	Security guard	Headache	Tab Ponstan Fort 2 Trisil 2	丰	1					
17-Oct-15 17-Oct-15	4:50:00 PM 4:55:00 PM	Sangi Faras	Security ACT	Security guard  Mason	Pain Follow up	Inj Dicloran 1 Change Dressing	+	+	+	$\vdash$		-	
17-Oct-15	4:58:00 PM 5:30:00 PM		ACT Daelim	Mason	Diarrhea Pain	Tab Buscopan Plus 3 Flagyl 4 Tab Panadol 4	4						
17-Oct-15 17-Oct-15	5:50:00 PM		Security	Driver Security guard	Back Pain	Tab Panadol 4 Dicloran 2	+	+		$\Box$			
18-Oct-15 18-Oct-15		Tanveer Hussan Abdul Rehman	TTC Sambu	Driller Operator	Cough Dental Pain	Cap Amoxil 4 Panadol 6 Syp Sancas 1 Cap Amoxil 4 Flagyl 4	丰						
18-Oct-15	10:00:00 AM	Rohala Jan	TTC	Labor	Follow up	Tab Panadol 4 Trisil 4 Zanlan 2 Cap Amoxil 4	士						
18-Oct-15 18-Oct-15	11:55:00 AM 12:05:00 PM		TTC TTC	Labor Labor	Fever Pain	Tab Novidate 4 Flagyl 4 Panadol 6 Tab Dicloran 4	+	+				-	
18-Oct-15	3:30:00 PM	Zahoor	Security	Security guard	Follow up	Change Dressing	士	士					
18-Oct-15 18-Oct-15	3:50:00 PM 3:55:00 PM		TTC ACT	Officer Foreman	Acute Peptic Disease Flu	Cap Risek 4 Tab Trisil 6 Ponstan Fort 3 Tab Panadol Cf 4 Qumic 4 Zanlan 3	+						
18-Oct-15	4:30:00 PM	Yasir	Daelim	Officer	Diarrhea	Tab Flagyl 10	#	1					
18-Oct-15 18-Oct-15	4:55:00 PM 5:15:00 PM	Tariq Baralvi Rozi Khan	MPL Sambu	Officer Operator	Throat infection Urinary tract infection	Tab Erythocin 5 Dicloran 4 Risek 4 Tab Novidate 4 Dicloran 4	+	+		$\vdash$	+		
18-Oct-15	5:20:00 PM	M Saeed	Sambu	Helper	Pain	Tab Ponstan Fort 4	#						
19-Oct-15 19-Oct-15	8:15:00 AM 8:35:00 AM		Pir & Co Security	Manager Security guard	Cough Acute Peptic Disease	Tab Erythocin 4 Panadol 4 Tab Zantac 4	+	+				-	
19-Oct-15				Waiter	Trauma	Saniplast 2	4						
19-Oct-15 19-Oct-15	10:20:00 AM 10:25:00 AM	M Zaib	TTC TTC	Driver Driver	Flu Flu	Tab Erythocin 4 Panadol Cf 4 Zanlan 2 Tab Panadol CF 4 Zanlan 2	<u></u>	$\pm$					
19-Oct-15	10:35:00 AM	Shir Rehman	Sambu	Foreman Supervisore	Diarrhea	Novidate 4 Flagyl 6 Buscopan Plus 4 ORS 2	<del>-</del>	1		П	1		
19-Oct-15 19-Oct-15	3:00:00 PM 3:20:00 PM		TTC Daelim	Supervisors Welder	Abcess Back Pain	Cap Amoxil 4 Ponstan Fort 4 Tab Dicloran 4 Brufen Cream 1	<u></u>	+	_	$\vdash$	_	_	
19-Oct-15	5:20:00 PM	Tariq Baralvi	MPL	Officer	Cough	Syp Siroline 1	丰	7			1		
20-Oct-15 20-Oct-15	8:45:00 AM	Shahid Manzoor Aqib Waqas	TTC TTC	Labor Driller	Abcess Headache	Tab Erythocin 2 Ponstan Fort 4 Tab Ponstan Fort 3	_	$\pm$					
20-Oct-15 20-Oct-15	11:20:00 AM	M Sajid	Daelim Pir & Co	Operator Manager	Pain Pain	Tab Diagesic 4 Trisil 4 Calci 2	丰	7			1		
20-Oct-15	2:20:00 PM	Abd Rehman	Sambu	Operator	Headache	Tab Diagesic p 4 Tab Ponstan Fort 2 Trisil 2	<u></u>	士					
20-Oct-15 20-Oct-15	2:30:00 PM 4:40:00 PM		TTC TTC	Laboratory Assistant Labor	Fracture Fever	Change Dressing Tab Novidate 4 Tab panadol 6	丰	Ŧ		$\Box$	$\perp$		
20-Oct-15	4:50:00 PM	Rohala Jan	TTC	Labor	Pain	Tab Ponstan Fort 3 Calci 2	士	士					
20-Oct-15 20-Oct-15	5:10:00 PM 5:15:00 PM		ACT Security	Driver Security guard	Pain Flu	Tab Ponstan Fort 4 Tab Erythocin 4 Panadol 4 Zanlan 2	+	+		$\vdash$			
20-Oct-15	5:30:00 PM	Sajid Ali	Sambu	Operator	Pain	Tab Diagesic p 4 Calci 3	#						
20-Oct-15 20-Oct-15	5:50:00 PM 6:00:00 PM		Sambu TTC	Mechanic Labor	Acute Peptic Disease Diarrhea	Tab Trisil 4 Cap Risek 3 Tab Novidate 4 Flagyl 6 ORS2 Tab Panadol 4	+	+			+	_	
20-Oct-15	6:10:00 PM	Israr Khan	Daelim	Engineer	Acute Peptic Disease	Tab Ponstan Fort 1 Trisil 1 Cap Risek 1	丰						
20-Oct-15 20-Oct-15	6:15:00 PM 6:20:00 PM		Security Security	Security guard Security guard	Back Pain Cough	Tab Dicloran 4 Calci 2 Cap Amoxil 4 Tab Panadol 4	+	+	-	$\vdash$	_	+	
21-Oct-15	12:20:00 PM	Mr Song	Sambu	Korean Staff	Injury	Gauze 2 Inj Dicloran 1 Tab Augmintin 6 Dicloran 10 Reffer to	寸						
21-Oct-15 21-Oct-15		Shir Rehman Dil Mohammad	Sambu Sambu	Foreman Foreman	Acute Peptic Disease Throat infection	Cap Risek 4 Buscopan Plus 4 Tab Erythocin 4 Panadol 4 Calci 2	4	+					
21-Oct-15	8:10:00 AM	M Azeem	TTC	Helper	Trauma	ASD Tab Ponstan Fort 4	#	#					
21-Oct-15 21-Oct-15	9:10:00 AM 9:50:00 AM		Daelim TTC	HSE Officer Officer	Acute Peptic Disease Fever	Cap Risek 5 Trisil 5 Tab Panadol 10	+	+	-	$\vdash$		_	
21-Oct-15	10:20:00 AM	M Asif	TTC	Labor	Acute Peptic Disease	Tab Zantac 4 Trisil 4	丰						
21-Oct-15 21-Oct-15	2:00:00 PM 2:22:00 PM		Daelim Sambu	Manager Supervisors	Weakness Flu	Calci 1 Tab Panadol CF 4 Zanlan 2	+	+		$\vdash$	+	_	
21-Oct-15	3:40:00 PM	Kamran	TTC	Labor	Follow up	Buscopan Plus 6 ORS 1	士						
21-Oct-15 21-Oct-15	4:20:00 PM 4:25:00 PM		Security Daelim	Security guard Driver	Acute Peptic Disease Pain	Tab Zantac 4 Tab Diagesic p 4	$\dashv$	+					
21-Oct-15	4:30:00 PM	M Sajjad	TTC	Labor	Follow up	Tab Novidate 2 Panadol 4	士	士					
21-Oct-15 21-Oct-15			TTC TTC	Labor Labor	Back Pain Trauma	tab Dicloran 4 Wash Tab Ponstan Fort 4 Kenadrex cream 1	+	+	-	$\vdash$	+	-	
21-Oct-15	6:20:00 PM	Tariq Baralvi	MPL	Officer	Flu	Tab Panadol CF 6 Zanlan 4	丰						
22-Oct-15 22-Oct-15	8:20:00 AM 9:50:00 AM		Daelim TTC	Driver Labor	Diarrhea Headache	Tab Novidate 4 Flagyl 4 Buscopan Plus 4 ORS 1 Tab Ponstan Fort 2 Trisil 2	+	+	-	$\vdash$	+	-	
22-Oct-15	10:35:00 AM	M Nazir	TTC	Operator	Flu	Tab Qumic 4 Panadol 4 Zanlan 2	#	1					
22-Oct-15 22-Oct-15	10:40:00 AM 11:20:00 AM		TTC Daelim	Operator Helper	Pain Allergy	Tab Diagesic p 4 Calci 2 Tab Zalan 2 Calci 2	+	+	+	$\vdash$	_		
22-Oct-15	12:20:00 PM	Saeed Rehman	Sambu	Operator	Trauma	ASD	丰	#		П	$\downarrow$		
22-Oct-15 22-Oct-15	3:30:00 PM		Sambu Restaurant	Operator Waiter	Fever Pain	Tab Panadol 4 Tab Erythocin 4 Tab Ponstan Fort 3 Trisil 3	<u></u>	+	$\pm$	$\vdash$	_		
22-Oct-15 22-Oct-15	2:17:00 PM	Abid Hussan Mr CHAE HEE MOO	Restaurant	Waiter	Eye Allergy	Wash the Eye Tab Augmint 6 Dicloran 5 Zanlan 5 Kenadex 1	丰	1			1		
22-Oct-15	5:20:00 PM	Wahad Khan	TTC	Engineer Labor	Abcess	Cap Amoxil 4 Ponstan Fort 4	<u></u>	士	士				
22-Oct-15 22-Oct-15	5:25:00 PM 5:26:00 PM		TTC Daelim	Labor HSE Officer	Throat infection Acute Peptic Disease	Tab Erythocin 4 Panadol 4 Cap Risek 5	$\dashv$	+	-	$+ \overline{1}$	$\bot$		
23-Oct-15	8:40:00 AM	Nazir Ahmed	Daelim	Welder	Burn	ASD Cap Amoxil 4 Tab Dicloran 4 Qunch Cream 1	士	士		目			
23-Oct-15 23-Oct-15	8:45:00 AM 8:55:00 AM		Pir & Co Restaurant	Surveyor Waiter	Fever Trauma	Tab Erythocin 4 Diagesic p 4 ASD	+	+		H	_	-	
23-Oct-15	9:30:00 AM	Abd Razaq	Security	Security guard	Acute Peptic Disease	Tab Trisil 4 Zantac 4	士	‡		口	丰		
23-Oct-15 23-Oct-15	10:20:00 AM 10:40:00 AM		TTC TTC	Labor Helper	Cough Pain	Cap Amoxil 4 Panadol 4 Tab Diagesic p 4 Trisil 4	+	+	+	$\vdash$	+	-	
23-Oct-15	11:50:00 AM	Shabbir	Police	Police	Throat infection	Tab Erythocin 4 Panadol 4	寸	1		Ш			
26-Oct-15 26-Oct-15	7:50:00 AM 7:55:00 AM	M Anwar M Mudaser	Pir & Co Pir & Co	Operator Helper	Acute Peptic Disease Diarrhea	Tab Copaten 1 Buscopan Plus 4 Cap Risek 4 Trisil 1 Inj Zantac 1 Tab Flagyl 4 Novidate 4 BuscopanPlus 4	Nosp	)a 1	+	+	+		
26-Oct-15	8:20:00 AM	Usman	Sambu	Security guard	Fever	1 Tab Panadol Ex 6 Novidate 4 Reffer to DHQ kotli	二	丰					
26-Oct-15 26-Oct-15	8:30:00 AM 8:35:00 AM		Daelim Daelim	Cooks Cooks	Cough Flu	Tab Zanlan 4 Cap Amoxil 4 Tab Arinac Fort 4 Erythocin 4	+	+		H	_	-	
26-Oct-15	8:40:00 AM	Zubair	TTC	Driver	Cough	Tab panadol 4 Erythocin 4 Ventolin 3		$\ddagger$					
26-Oct-15 26-Oct-15	8:45:00 AM 9:00:00 AM	M Azeem Abdul Qayyum	Security TTC	Security guard Operator	Abcess Throat infection	Cap Amoxil 4 Ponstan Fort 4 Tab Arinac Fort 4 Ventolin 4 Cap Amoxil 4	+	+	+	H	+	-	
26-Oct-15	9:30:00 AM	M Aslam	TTC	Labor	Follow up	Cap Amoxil 4 Tab Ponstan Fort 4 Syp sancas 1	二	#		H	丰		
26-Oct-15 26-Oct-15	9:40:00 AM 10:10:00 AM		Restaurant Sambu	Waiter Helper	Diarrhea Fever	Tab Flagyl 4 Novidate 4 BuscopanPlus 4 Tab Novidate 4 Flagyl 4 Arinac Fort 4	+	+		H	+		
26-Oct-15	10:20:00 AM	Ramzan	TTC	Steel Fixer	Allergy	Tab Zanlan 3 Ponstan Fort 3 Calci 3	丰	丰		H			
26-Oct-15 26-Oct-15	10:40:00 AM	Waheed Rehman	Pir & Co Sambu	Driver Labor	Flu Follow up	Tab Zanlan 3 Arinac Fort 4 Change Dressing	士	士					
26-Oct-15 26-Oct-15	10:50:00 AM 10:55:00 AM	Mazhar Hussan Mehmood	Daelim Daelim	Driver Driver	Flu Dental Pain	Tab panadol 6 Arinac Fort 4 Cap Amoxil 4 Flagyl 4 Ponstan Fort 4	$\overline{+}$	+	<u> </u>	hdot	$\perp$		
26-Oct-15	11:50:00 AM	Farooq	Restaurant	Waiter	Back Pain	Tab Ponstan Fort 5	士						
26-Oct-15 26-Oct-15	1:30:00 PM 1:35:00 PM		Daelim Daelim	Manager Driver	Trauma Acute Peptic Disease	Saniplast 6 Tab Buscopan Plus 4 Zantac 4	-	+	+	$\dashv$	$\perp$	$ \parallel$ $-$	
26-Oct-15	1:40:00 PM	Khalid	TTC	Engineer	Flu	Tab Arinac Fort 4 Zanlan 2	二	$\downarrow$	#	口	$\Rightarrow$		
26-Oct-15 26-Oct-15	1:45:00 PM 2:50:00 PM	Adil Tahir Hussan	TTC Restaurant	Helper Cleaners	Abdominal pain Pain	Tab Novidate 4 Dicloran 4 Inj Dicloran 1 Brufen Cream 1 Reffer To DHQ Kotli	+	+	+	$\vdash\vdash$	+	$\dashv$	
26-Oct-15			Daelim	Mechanic	Acute Peptic Disease	Cap Risek 4	1	工					

26-Oct-15	4:35:00 PM Nasir Ahmed	ТТС	Surveyor	Injury	Tab Dicloran 4	<del></del>	<u> </u>		<u> </u>	<u> </u>	Τ
26-Oct-15	5:00:00 PM M Ibraheem	Sambu	Driver	Headache	Tab Ponstan fort 5						
26-Oct-15 26-Oct-15	5:20:00 PM Shabir 5:27:00 PM M Fasil	Police TTC	Police Labor	Fever Throat infection	Tab Panadol 6 Erythocin 4 tab Erythocin 4 Panadol 4						
26-Oct-15 26-Oct-15	5:55:00 PM Naseeb Khan 5:58:00 PM Waheed Khan	ACT ACT	Mason Mason	Headache Abcess	Tab Ponstan Fort 6 Cap Amoxil 4 panadol 4						
27-Oct-15 27-Oct-15	7:20:00 AM M Najeeb 8:00:00 AM Naheem	Security Sambu	Security guard Labor	Throat infection Diarrhea	Tab Arinac Fort 4 Erythocin 4 Tab Novidate 4 Flagyl 6 Buscopan Plus 4						
27-Oct-15	8:10:00 AM Abaid Rehman	Sambu	Labor	Follow up	Change Dressing Tab Dicloran 4						
27-Oct-15 27-Oct-15	11:40:00 AM Talat 11:45:00 AM Saeed Badash	Restaurant Sambu	Manager Operator	Back Pain Headache	Tab Trisil 3 Cap Risek 3Calci 3 Tab Dicloran 6 Tab Ponstan Fort 3						
27-Oct-15 27-Oct-15	11:55:00 AM Ishaq 12:50:00 PM Gul Rehman	Restaurant Daelim	Cooks Quantity Surveyor	Burn Abcess	ASD ASD Tab Augminten 6 Tab Dicloran 6						
27-Oct-15	1:20:00 PM Abid	JV-1	Engineer	Fever	Tab Novidate 5 Panadol 6  Tab Novidate 4 Panadol 6						
27-Oct-15 27-Oct-15	1:25:00 PM Magher Ulla 6:30:00 PM M Zubir	TTC TTC	Helper Driver	Fever Throat infection	Tab Erythocin 4 Ventolin 4 Tab Panadol 4						
27-Oct-15 27-Oct-15	1:35:00 PM Laiqat Ali 2:30:00 PM Khaliq	TTC Sambu	Helper HSE Officer	Pain Headache	Tab ponstan Fort 4 Tab Ponstan Fort 1 Trisil 1 Calci 3	++			+	+	-
27-Oct-15 27-Oct-15	3:40:00 PM Ashfaq 4:00:00 PM Saeed	Security Sambu	Security guard Driver	Acute Peptic Disease Acute Peptic Disease	Tab Zantac 2 Trisil 3 Ponstan Fort 1						
27-Oct-15	5:55:00 PM Imran	Sambu	Store Keeper	Dental Pain	Tab Dicloran 4 Flagyl 4 Cap Amoxil 4						
28-Oct-15 28-Oct-15	8:20:00 AM Abid 8:30:00 AM M Zaib	Daelim TTC	Driver Driver	Pain Eye	Tab Dicloran 2 Diagesic p 2 Tab Dicloran 3						
28-Oct-15 28-Oct-15	8:40:00 AM M Waqas 9:00:00 AM M Shoaib	Sambu Sambu	Operator Driver	Acute Peptic Disease Throat infection	Tab Trisil 3 Zantac 3 Buscopan Plus 1 Tab Erythocin 4 Ponstan Fort 4 Trisil 4	++					-
28-Oct-15 28-Oct-15	9:10:00 AM Khaista 9:20:00 AM Sohail Mehmood	Sambu Sambu	Foreman Operator	Acute Peptic Disease Flu	Tab Trisil 10 Tab Arinac Fort 4 Cap Amoxil 4						
28-Oct-15	10:10:00 AM Khazir Hayate	Pir & Co	Operator	Fever	Tab Novidate 4 Flagyl 4 Panadol Ext 6		$\pm$		#		
28-Oct-15 28-Oct-15	11:30:00 AM Parviaz 11:40:00 AM Rohala Jan	Police TTC	Police Labor	Fever Flu	Tab Panadol 6 Dicloran 6 Ponstan Fort 5 Tab Arinac Fort 4						
28-Oct-15 28-Oct-15	2:10:00 PM Usman 3:20:00 PM Zafar Iqbal	Daelim Security	Helper Security guard	Urinary tract infection Pain	Tab Novidate 4 Dicloran 4 Tab Dicloran 4 Qumoc 4 Zanlan 3						
28-Oct-15	2:40:00 PM Talat 3:45:00 PM Noman	Restaurant Pir & Co	Manager Surveyor	Leg pain Headache	Blood suger 1 Tab Ponstan fort 3						
28-Oct-15 28-Oct-15	3:50:00 PM Abdul Waheed	TTC	Labor	Flu	Tab Arinac Fort 3	+	$\bot$				
28-Oct-15 28-Oct-15	3:55:00 PM umar Azam 4:40:00 PM M Asif	TTC MPL	Labor Cooks	Flu Flu	Tab Arinac Fort 3 Tab Arinac Fort 4 Cap Amoxil 4				_		
28-Oct-15 28-Oct-15	4:55:00 PM Akbar Ali 5:10:00 PM Kareem Ulla	Daelim Sambu	Welder Labor	Pain Burn	Tab Diagesic 4 Cap Amoxil 6 Tab Dicloran 4	+		$\dashv$	$\mp$		
29-Oct-15	8:10:00 AM Israr hussan Sha	h TTC	Labor	Diarrhea	Tab Novidate 4 Flagyl 4 Buscopan Plus 4	$\dashv$		Ħ	#		
29-Oct-15 29-Oct-15	9:25:00 AM M Arashad 9:30:00 AM Abdulla	Restaurant Sambu	Cooks Welder	Pain Throat infection	Tab Diagesic 4 Cap Amoxil 4 Calci 3 Tab Erythocin 4 Panadol 6	$\pm \pm$	$\pm$		$\pm$		
29-Oct-15 29-Oct-15	9:40:00 AM Tahir Hussan 9:55:00 AM M Sulman	Police TTC	Police Labor	Throat infection Headache	Tab Erythocin 4 Dicloran 4 Tab Ponstan Fort 4			H	+		
29-Oct-15 29-Oct-15	11:55:00 AM Gani khan 1:30:00 PM Mazafar Ulla	Sambu TTC	Operator Labor	Flu Allergy	Tab Arinac Fort 4 Tab Zanlan 3						
29-Oct-15	3:00:00 PM Abid Hussan	Restaurant	Waiter	Fever	Tab Qumic 4 Diagesic 4						
29-Oct-15 29-Oct-15	4:30:00 PM Anees 4:35:00 PM Hadir	Daelim TTC	HSE Officer Surveyor	Cough Acute Peptic Disease	Tab Diagesic 10 Syp Sancos 1 Tab Trisil 6 Zantac 4						
29-Oct-15 30-Oct-15	4:45:00 PM Faizan 7:50:00 AM Abdul Razzaq	TTC	Labor Engineer	Allergy Flu	Tab Zanlan 3 Diagesic 4 Tab Erythocin 4 Arinac Fort 4 Zanlan 2						
30-Oct-15 30-Oct-15	7:55:00 AM Naheem 8:30:00 AM Voctori	TTC Daelim	Engineer Cooks	Urinary tract infection Throat infection	Tab Qumic 4 Diagesic 4 Zanlan 2 Tab Qumic 4 Panadol 4						
30-Oct-15	8:50:00 AM Dawan	Daelim	Cooks	Cough	Tab Arinac Fort 4 Erythocin 4						
30-Oct-15 30-Oct-15	11:00:00 AM Younas 2:10:00 PM Aslam	Security Daelim	Security guard Engineer	Pain Acute Peptic Disease	Tab Diagesic p 4 Cap Risek 5 Kenadex 1						
30-Oct-15 30-Oct-15	2:30:00 PM Zubair 3:30:00 PM Usman	TTC Sambu	Driver Security guard	Throat infection Pain	Tab Ventolin 4 Tab Dicloran 4						
30-Oct-15 30-Oct-15	5:20:00 PM Abid 5:40:00 PM M Shoaib	Restaurant Sambu	Waiter Driver	Back Pain Flu	Tab Dicloran 4 Tab Arinac Fort 4 Zanlan 2 Flagyl 4						
30-Oct-15	5:45:00 PM M Ibrahim	Sambu	Driver	Diarrhea	Tab Flagyl 4 Buscopan Plus 2						
31-Oct-15 31-Oct-15	7:40:00 AM Matloob 7:45:00 AM M Razzaq	Police Security	Police Security guard	Flu Diarrhea	Tab Panadol CF 4 Tab Novidate 4 Flagyl 6 Buscopan Plus 4						
31-Oct-15 31-Oct-15	8:13:00 AM Mr CHAE HEE M 8:19:00 AM Akther Parviaz	OO Daelim Daelim	Korean Staff Helper	Heamoride Pain	Tab Qumic 5 Dicloran 5 Troline Cream 1 Tab Ponstan Fort 4						
31-Oct-15	8:20:00 AM Dawan	Daelim	Cooks	Follow up	Tab Erythocin 4 Arinac Fort 4 Syp Sancas 1						
31-Oct-15 31-Oct-15	8:45:00 AM Akther Zubair 10:40:00 AM Mushtaq	TTC Restaurant	Labor Cooks	Flu Headache	Tab Erythocin 4 Arinac Fort 4 Zanlan 2 Tab Ponstan Fort 1 Trisil 1 Risek 1						
31-Oct-15 31-Oct-15	10:45:00 AM Forooq 10:55:00 AM Abid	Restaurant Daelim	Waiter Driver	Flu Pain	Tab Arinac Fort 4 Qumic 4 Tab Nubral Fort 5				+		
31-Oct-15 31-Oct-15	11:10:00 AM Rehmat 11:20:00 AM Abid Ali	Security TTC	Security guard Labor	Throat infection Burn	Tab Erythocin 4 Nubral Fort 4 ASD						
31-Oct-15	11:25:00 AM Bilal	TTC	Helper	Urinary tract infection	Tab Novidate 4 Dicloran 4						
31-Oct-15 31-Oct-15	12:30:00 PM Ali Dad 3:10:00 PM Faizan	TTC TTC	Operator Labor	Pain Acute Peptic Disease	Tab Dicloran 6 Tab Trisil 3					1	
31-Oct-15 31-Oct-15	5:10:00 PM Mubisher Hussar 5:15:00 PM Gazi Khan	Security Sambu	Security guard Operator	Flu Pain	Tab Arinac fort 4 Zalan 2 Tab Nubral Fort 4	$\Box$	$\blacksquare$	H	7		
31-Oct-15	5:20:00 PM Najeeb 7:05:00 AM Maran Ali	TTC	Supervisors	Throat infection Acute Peptic Disease	Tab Erthocin 4 Ponstan Fort 4			H	#		
2-Nov-15 2-Nov-15	7:10:00 AM Abdul Ghar	Sambu Sambu	Operator Operator	Urinary tract infection	Tab Dicloran 4 Tab Zantac 4	$\pm$	$\pm$	$\exists$		_	
2-Nov-15 2-Nov-15	7:20:00 AM M Sajid 7:25:00 AM Fareed	TTC Daelim	Labor Driver	Headache Cough	Tab Novidate 4 Dicloran 4 Tab Ponstan Fort 4						
2-Nov-15 2-Nov-15	7:30:00 AM Tariq 7:40:00 AM Sikander	TTC TTC	Labor Labor	Pain Trauma	Syp Siroline 1 Tab Ponstan Fort 5						
2-Nov-15	7:45:00 AM Zeeshan	Restaurant	Waiter	Trauma	ASD		1		-		
2-Nov-15 2-Nov-15	7:55:00 AM Zahid 8:00:00 AM Arashad	Sambu Restaurant	Operator Waiter	Fever Headache	ASD Cap Amoxil 4 Panadol 4	$\perp$					
2-Nov-15 2-Nov-15	8:10:00 AM M Rizwan 8:20:00 AM Ishaq	Restaurant Sambu	Cooks Labor	Abcess Back Pain	Tab Ponstan Fort 4 Cap Amoxil 4 Dicloran 4	$+\Gamma$	+	oxdot	+		<del>                                     </del>
2-Nov-15 2-Nov-15	9:25:00 AM Kareem Ulla 9:30:00 AM Umar	TTC Daelim	Labor Helper	Diarrhea Allergy	Tab Dicloran 4 Tab Novidate 4 Flagyl 4 Buscopan Plus 4		+				
2-Nov-15	10:20:00 AM Rashid	Sambu	Operator	Throat infection	Cap Amoxil 4 Dicloran 4	+			$\downarrow$		
2-Nov-15 2-Nov-15	10:30:00 AM Abd Ghafar 11:30:00 AM Adil	TTC TTC	Helper Steel Fixer	Abdominal pain Trauma	Tab Erythocin 4 Panadol 4 Tab Dicloran 4 Buscopan Plus 4						
2-Nov-15 2-Nov-15	11:40:00 AM Shahid Amjid 3:25:00 PM Ramzan	TTC TTC	Steel Fixer Helper	Allergy Cough	ASD Tab Ponstan Fort 5 Tab Zanlan 3	+		$\dashv$	$\mp$		
2-Nov-15 2-Nov-15	3:35:00 PM Majid Hussan 3:40:00 PM Kamran	TTC Daelim	Labor Driver	Trauma Pain	Syp Sancos 1 Cap Amoxil 4 ASD Tab Ponstan Fort 5	$\dashv$	#				
2-Nov-15	3:45:00 PM Abid	Security	Security guard	Flu	Tab Diagesic p 4	$\pm$	$\pm$		$\pm$		
2-Nov-15 2-Nov-15	4:25:00 PM Tariq 5:25:00 PM Muslam Shah	Sambu Allied	Driver Operator	Cough Acute Peptic Disease	Tab Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Ventolin 3				_		
2-Nov-15 3-Nov-15	6:00:00 PM Abd Islam 7:05:00 AM Mr Chay	Daelim Sambu	Manager Manager	Follow up Throat infection	Tab Zantac 4 Trisil 4 Buscopan Plus 2 Tab Qumic 10 Dicloran 10		-				
3-Nov-15	8:20:00 AM Mr Num	Restaurant	Cooks	Follow up	Tab Augmintin 6 Arinac Fort 6 Zanlan 3	$\Rightarrow$	#				
3-Nov-15 3-Nov-15	8:45:00 AM Ishaq 9:45:00 AM Yasir	Daelim Sambu	Officer Officer	Pain Injury	Cap Amoxil 4 Panadol 4 Tab Nubral Fort 3		_	$\vdash \vdash$	_		
3-Nov-15 3-Nov-15	10:53:00 AM Khalid Rehman 11:00:00 AM Zulfagar		Helper Store Keeper	Pain Fever	Citraktrin Powder 1 Zanlan 3 Tab Dicloran 4	$\dashv$	+	H	#		
3-Nov-15	3:10:00 PM lbrar	Daelim	Helper	Allergy	Tab Novidate 4 Flagyl 6 Buscopan Plus 1 Copaten 1 Panadol	Extra 6	#	Ħ		1	
3-Nov-15 3-Nov-15	3:30:00 PM Rashid 4:00:00 PM Ali Raza	Sambu Security	Helper Security guard	Trauma Headache	Tab Zanlan 3 Cap Amoxil 2 Ponstan Fort 2 ASD		$\pm$		$\perp$		
3-Nov-15	5:20:00 PM Mubshar	Sambu	Operator	Pain	Tab Ponstan Fort 3 Trisil 3						

3-Nov-15	5:40:00 PM M Ashfaq	Sambu	Driver	Back Pain	Tab Ponstan Fort 4	<del></del>		$\overline{}$	$\overline{}$		
3-Nov-15	5:50:00 PM Sadiq	Security	Security guard	Acute Peptic Disease	Tab Ponstan Fort 10			丰	#		
3-Nov-15 3-Nov-15	6:00:00 PM Ghar Rehman 6:10:00 PM Tariq	Security Daelim	Security guard Helper	Fever Throat infection	Tab Zantac 4 Tab Erythocin 4 Arinac Fort 4 Zanlan 2	+		+	+		
3-Nov-15 3-Nov-15	6:15:00 PM Younas 6:30:00 PM Ajmal	Daelim Restaurant	Engineer Waiter	Acute Peptic Disease Pain	Tab Arinac Fort 4 Zanlan 2 Cap Amoxil 4 Tab Zantac 2 Buscopan Plus 2 Trisil 2			$\mp$	$\mp$		
4-Nov-15	9:20:00 AM Waqar	TTC	Labor	Trauma	Tab Diagesic p 4			士			
4-Nov-15 4-Nov-15	11:25:00 AM M Sulman 11:40:00 AM Umaid	Sambu TTC	Operator Labor	Dental Pain Eye	ASD Tab Ponstan fort 6 Flagyl 6	+		+	+		
4-Nov-15	1:20:00 PM Mushaid Sadiq	Sambu	Labor	Back Pain	Reffer to DHQ Kotli			土			
4-Nov-15 4-Nov-15	1:25:00 PM Aneel Sadiq 2:30:00 PM Ahmed Mustafa	Sambu Restaurant	Operator Waiter	Pain Flu	Tab Dicloran 4 Tab Diagesic p 6	+		+	+		
4-Nov-15	2:50:00 PM Majid Hussan 3:10:00 PM Shakeel	Daelim	Cleaners	Weakness	Tab Arinac 10 Zanlan 4 Calci 4			#	#		
4-Nov-15 4-Nov-15	4:00:00 PM Waheed	Restaurant Daelim	Cooks Manager	Cough Headache	Syp Siroline 1			士	$\pm$		
4-Nov-15 4-Nov-15	4:10:00 PM Tanzeel Sb 5:10:00 PM Tariq	Daelim Sambu	Driver Labor	Flu Abdominal pain	Tab Nubral Fort 3 Cap Risek 5 Tab Panadol CF 10			+	-		
4-Nov-15	6:10:00 PM Azeem UI Rehm	nan TTC	Labor	Abcess	Tab buscopan plus 6			土	$\pm$		
5-Nov-15 5-Nov-15	7:20:00 AM Gulam Murtaza 7:30:00 AM Nadeem	TTC Sambu	Officer Store Keeper	Dental Pain Pain	Tab Augmintin 6 Tab Dicloran 6 Tab Flagyl 4 Dicloran 4 Cap Amoxil 4	+	++	+	+	$\vdash$	
5-Nov-15	9:40:00 AM Imran	Daelim	Helper	Back Pain	Tab Dicloran 4			#			
5-Nov-15 5-Nov-15	10:05:00 AM Khadam 10:10:00 AM Kashif Zubair	TTC Security	Labor Security guard	Headache Acute Peptic Disease	Inj Dicloran 1 Tab Ponstan fort 6			$\perp$			
5-Nov-15 5-Nov-15	10:41:00 AM M Razzaq 12:20:00 PM Zia Ulla	TTC Restaurant	Cleaners Waiter	Pain Flu	Tab Buscopan Plus 6 Trisil 6 Tab Nubral Fort 4			干	干		
5-Nov-15	3:10:00 PM Majid	Sambu	Engineer	Flu	Tab Panadol CF 10 Cap Amoxil 6			士	士		
5-Nov-15 5-Nov-15	3:42:00 PM Naveed 4:20:00 PM Mr Num	Sambu Daelim	Manager Korean Staff	Throat infection  Back Pain	Tab Qumic 4 Arinac Fort 4 Zanlan 3 Tab Augmintin 6 Dicloran 6 Risek 5	-		+	+		
5-Nov-15	4:30:00 PM Tanzeel Sb	Daelim	Paramadic	Abdominal pain	Tab Dicloran 10			丰	#		
5-Nov-15 6-Nov-15	4:40:00 PM M Jahangir 7:40:00 AM M Idrees	Daelim Daelim	Mechanic Driver	Trauma Throat infection	Tab Novidate 10 Flagyl 10 Buscopan Plus 10 Risek 7  ASD Tab Dicloran 5	+		+	+		
6-Nov-15	9:20:00 AM Abid	TTC	Labor	Flu	Tab Qumic 4			丰	丰		
6-Nov-15 6-Nov-15	9:30:00 AM Robahala jan 9:40:00 AM Mushtaq	Restaurant Sambu	Cooks Surveyor	Acute Peptic Disease Diarrhea	Tab Arinac Fort 6 Tab Trisil 4 Diagesic p 4			$\pm$	士		
6-Nov-15 6-Nov-15	10:00:00 AM Zahid Aslam 10:25:00 AM Munwar	Daelim Daelim	Welder Driver	Trauma Acute Peptic Disease	Tab Novidate 4 Flagyl 4 Buscopan Plus 4 Cap Amoxil 4 Dicloran 4	-		丰	丰		
6-Nov-15	10:30:00 AM Majid Hussan	Pir & Co	Helper	Abdominal pain	Tab Trisil 4 Diagesic p 4			士	士		
6-Nov-15 6-Nov-15	3:20:00 PM Mushan 3:30:00 PM Waheed	Sambu Daelim	Labor Engineer	Headache Headache	Tab Buscopan Plus 4 Panadol 4 Tab Ponstan Fort 4	+	$oxed{\Box}$	+	$+\overline{}$	$\prod$	
6-Nov-15	3:40:00 PM Hussan	Pir & Co	Store Keeper	Abcess	Tab Nubral Fort 2 Risek 2			丰	붗		
6-Nov-15 6-Nov-15	3:50:00 PM Fakhar 5:25:00 PM Bushir Khan	Sambu Sambu	Welder Welder	Headache Pain	Tab Augmint 6 Dicloran 6 Tab Ponstan Fort 3 Trisil 3	+	+	+	+		
6-Nov-15	5:30:00 PM Anwar Ali	Security	Security guard	Acute Peptic Disease	Tab Diagesic p 4 Cap Amoxil 4			丰	丰		
6-Nov-15 7-Nov-15	5:45:00 PM Arshad 7:30:00 AM Abid Shah	TTC	Officer Engineer	Hypertension Flu	Tab Zantac 4 Buscopan Plus 4 Tab panadol Ext 10 Diagesic p 4 Brufen Cream 1			+	+		
7-Nov-15 7-Nov-15	7:35:00 AM Naheem Bashra 7:40:00 AM Yasir	at TTC Pir & Co	Engineer Supervisors	Acute Peptic Disease Fever	Tab Arinac Fort 4 Zanlan 2 Tab Gravinate 5			#	#		
7-Nov-15	8:40:00 AM M Tariq	TTC	Labor	Trauma	Tab panadol Ext 4			士			
7-Nov-15 7-Nov-15	9:40:00 AM M Rafi 10:20:00 AM M ashfaq	Sambu Daelim	Operator Driver	Pain Flu	Stiching ASD Tab Dicloran 4 Amoxil 4  Brufen cream 1	+	$\vdash$	+	+		
7-Nov-15	10:30:00 AM Abid	Restaurant	Cooks	Fever	Tab Arinac Fort 4 Dicloran 4			士	士		
7-Nov-15 7-Nov-15	10:35:00 AM Abdul Waheed 10:40:00 AM Kareem	Security Sambu	Security guard Engineer	Headache Headache	Tab Qumic 4 Panadol 8 Tab Ponstan Fort 5 Trisil 3	+	++	+	+	$\vdash$	
7-Nov-15	10:55:00 AM Mr Num	Daelim	Cooks	Acute Peptic Disease	Tab Ponstan Fort 5 Risek 3			丰	1		
7-Nov-15 7-Nov-15	11:00:00 AM Abid 11:10:00 AM Mumtaz	TTC Sambu	Labor Surveyor	Dental Pain Flu	Inj Zantac 1 Inj Dw 1 Tab Novidate 2 Gravinate 2 Buscopan plus 2 Tab Ponstan Fort 4 Flagyl 4	+	++	+	+		
7-Nov-15	4:00:00 PM Sadiq Ulla 4:05:00 PM Tahir	TTC TTC	Officer Labor	Abdominal pain	Cap Amoxil 4 Arinac Fort 4 Zanlan 2 Tab Buscopan Plus 5			丰	丰		
7-Nov-15 7-Nov-15	4:30:00 PM Mir Zaman	Sambu	Operator	Injury Acute Peptic Disease	Tab Dicloran 4 Ponstan Fort 2			士			
7-Nov-15 7-Nov-15	4:40:00 PM Gazi 5:10:00 PM Tariq	Restaurant TTC	Cooks Operator	Fever Fever	Tab Trisil 4 Tab panadol 6 Cap Amoxil 4			4	4		
7-Nov-15	5:20:00 PM Waheed	Pir & Co	Helper	Diarrhea	Tab panadol 6 Cap Amoxil 4			士	士		
7-Nov-15 7-Nov-15	5:40:00 PM Kamran 5:55:00 PM Anwar Ali	Sambu TTC	Welder HSE Officer	Flu Flu	Tab flagyl 4 Novidate 4 Trisil 6 Tab Arinac Fort 4 Ponstan Fort 4	-		+	+-		
8-Nov-15	7:40:00 AM Murtaza	TTC	Supervisors	Flu	Tab Arinac 4 Zanlan 2			丰	丰		
8-Nov-15 8-Nov-15	9:40:00 AM Azmat Ulla 10:50:00 AM M Nadeem	Sambu Pir & Co	Mechanic Operator	Throat infection Fever	Tab Arinac Fort 4 Zanlan 2 Tab Erythocin 4 Arinac Fort 4 Zanlan 2	+		+	+		
8-Nov-15	12:55:00 PM Khazir Hayat	Security	Security guard	Acute Peptic Disease	Tab Panadol 6 Cap Amoxil 4 Diagesic p 2			丰			
8-Nov-15 8-Nov-15	2:50:00 PM Ashfaq 4:20:00 PM Usman Nadeem	Security Sambu	Security guard Security guard	Acute Peptic Disease Abdominal pain	Tab Zantac 4 Tab Buscopan Plus 4 Zantac 4			+	+		
8-Nov-15 8-Nov-15	4:50:00 PM Afraz 4:55:00 PM Shabir	Police Police	Police Police	Headache Throat infection	Tab Ponstan Fort 3 Trisil 3 Tab Erythocin 4			干	丰		
9-Nov-15	7:44:00 AM Nadeem	Daelim	Cooks	Throat infection	Tab Qumic 4 Dicloran 4			士			
9-Nov-15 9-Nov-15	7:50:00 AM Arif 8:30:00 AM Shir Nawaz	TTC	Operator Driver	Pain Flu	Tab Diagesic p 4 Tab Arinac Fort 4		$+ \overline{+}$	+	$+\overline{-}$		
9-Nov-15	9:10:00 AM Sulman	Sambu	Surveyor	Flu	Tab Arinac Fort 4	$\downarrow$		士	士		
9-Nov-15 9-Nov-15	9:20:00 AM Abd Razaq 9:50:00 AM Sarfraz	TTC Sambu	Engineer Cleaners	Cough Headache	Syp Siroline 1 Tab Ponstan fort 3	+	$\vdash$	+	+	$\vdash$	
9-Nov-15	10:20:00 AM M Hanif	ACT	Security guard	Cough	Cap Amoxil 4 Panadol 6 Syp Siroline 1	丰	H	丰	#		
9-Nov-15 9-Nov-15	11:10:00 AM M Shaban 11:20:00 AM Mehboob	Pir & Co ACT	Helper Driver	Trauma Headache	ASD Cap Amoxil 4 Dicloran 4 Kenadex 1 Tab Ponstan Fort 3 Calci 3	_		_	<del> </del>		
9-Nov-15 9-Nov-15	11:30:00 AM Tahir 11:50:00 AM Zeeshan	Restaurant TTC	Waiter Labor	Pain Cough	Tab Dicloran 4 Diagesic p 4 Cap Amoxil 4 Diagesic 4	1		#	<b>—</b>		
9-Nov-15	12:40:00 PM Abd Khaliq	Sambu	HSE Officer	Throat infection	Tab Erythocin 4 Arinac Fort 4	士	廿	士	士		
9-Nov-15 9-Nov-15	3:50:00 PM Abd Razaq 4:20:00 PM Shakeel	Daelim Daelim	Electrician Cleaners	Trauma Headache	Stiching ASD Tab Dicloran 4 Amoxil 4 Tab Panadol 4	+	H	+	$+\overline{}$	$\Box$	
9-Nov-15	4:30:00 PM Rafi Iqbal	MPL	Cooks	Throat infection	Tab Arinac Fort 4 Cap Amoxil 4	$\downarrow$		士	士		
9-Nov-15 9-Nov-15	4:50:00 PM Mushtaq 5:30:00 PM Jafar Hussan S	hah ACT	Labor Mechanic	Fever Abdominal pain	Tab Novidate 4 Diagesic p 4 Tab Buscopan plus 4 Trisil 4 Cap Risek 4	+	$\vdash$	+	+	$\vdash$	
9-Nov-15	6:00:00 PM Younas	Security	Security guard	Injury	ASD Tab Dicloran 5 Saniplast 2			丰	丰		
9-Nov-15 10-Nov-15	6:10:00 PM Abid 7:20:00 AM Rashid	Daelim Daelim	Driver Helper	Flu Flu	Tab Arinac 05 Tab Arinac fort 4	+	++	+	+		
10-Nov-15	7:40:00 AM Abid Shah	TTC	Officer	Diarrhea	Tab Flagyl 10	丰	H	丰	丰		
10-Nov-15 10-Nov-15	8:00:00 AM M Najeeb 8:10:00 AM Murtaza	Security TTC	Security guard Helper	Dental Pain Diarrhea	Tab Ponstan fort 3 Flagyl 3 Amoxil 3 Tab Novidate 4 Flagyl 4 Buscopan Plus 4	+		+	<del> </del>		
10-Nov-15 10-Nov-15	8:50:00 AM Shoukat Kayani 9:34:00 AM Gulam Muhamid		Officer Labor	Acute Peptic Disease Pain	Tab Zantac 4 Buscopan Plus 4 Tab Diagesic p 4Trisil 4	1		$\mp$	$\mp$		
10-Nov-15	9:40:00 AM Masroof	TTC	Labor	Cough	Cap Amoxil 4 Trisil 4			士	士		
10-Nov-15 10-Nov-15	10:20:00 AM M Nawaz 11:25:00 AM Zia Ulla	Sambu Sambu	Labor Operator	Throat infection  Dental Pain	Tab Erythocin 4 Diagesic p 4 Tab Ponstan Fopr 2 Flagyl 2 Cap Amoxil 2	+	$oxed{+}$	+	+	$\prod$	
10-Nov-15	11:40:00 AM Antikhatab	Restaurant	Waiter	Throat infection	Tab Erythocin 4 Arinac Fort 4	士	Ħ	士	士		
10-Nov-15 10-Nov-15	11:54:00 AM Arif Mahmood 12:00:00 PM M Shaban	TTC Pir & Co	Operator Helper	Pain Follow up	Tab Diagesic 4 brufen Gel 1 ASD	+	+	+	+		
10-Nov-15	1:35:00 PM Fahad	TTC	Surveyor	Acute Peptic Disease	Tab Zantac 2	#		丰	#		
10-Nov-15 10-Nov-15	2:40:00 PM Tallat 3:30:00 PM Abd Razzaq	Restaurant Daelim	Officer Electrician	Abcess Follow up	Cap Amoxil 4 Dicloran 4 ASD	_	$\vdash$	+	<del> </del>		
10-Nov-15 10-Nov-15	4:05:00 PM Khalid Sarwar 4:48:00 PM Abd Shakoor	TTC Security	Engineer Security guard	Pain Back Pain	Tab Diagesic p Tab Nubrol Fort 3	1	H	<del></del>	<del></del>		
10-Nov-15	6:30:00 PM Naheem Bashra	at TTC	Engineer	Headache	Tab Ponstan Fort 4 Trisil 4	士	世	士	士		
11-Nov-15 11-Nov-15	8:20:00 AM Shakeel Asghar 8:30:00 AM Saleem Ullah	Pir & Co	Driver Operator	Acute Peptic Disease Diarrhea	Tab Zantac 4 Diagesic 4 Trisil 4 Tab Novidate 4 Flagyl 4 Ors 1	$\perp$	H	丰	+		
11-Nov-15	8:50:00 AM Jhoens	Daelim	Manager	Pain	Crap Bandage1Brufen Cream 1 Nubrol fort 5			士	士		

11-Nov-15	8:55:00 AM Aunkhatab Hussan	Restaurant	Waiter	Cough	Cap Amoxil 4 Panadol 4	<del>-                                      </del>	Т			$\overline{}$	
11-Nov-15	9:30:00 AM Amjid	Restaurant	Waiter	Flu	Tab Arinac Fort 4						
11-Nov-15 11-Nov-15	9:45:00 AM M Sardar 10:10:00 AM M Younas	Pir & Co Security	Labor Security guard	Throat infection Follow up	Tab Qumic 4 Panadol 6 Saniplast 3		+			_	
11-Nov-15	10:30:00 AM M Naheem	Daelim	Helper	Fever	Tab Panadol 4 Cap Amoxil 4						
11-Nov-15 11-Nov-15	10:50:00 AM Idrees 11:20:00 AM Bushar	Daelim Sambu	Welder Welder	Trauma Headache	Tab Dicloran 4 Tab Ponstan Fort 3		+	+		+	
11-Nov-15	11:30:00 AM M Shakoor	TTC	Welder	Fever	Tab Arinac Fort 4 Cap Amoxil 4Ponstan Fort 2						
11-Nov-15 11-Nov-15	11:35:00 AM M Asad 12:45:00 PM M Shaban	TTC Pir & Co	Operator Helper	Abdominal pain Follow up	Tab Buscopan Plus 4 Zantac 4 Trisil 4 ASD Cap Amoxil 4 Diagesic p 4	++	+	+		+	
11-Nov-15	2:15:00 PM Saqib Dilshad	Daelim	Cad	Pain	Tab Diagesic 4 Inj Dicloran im 1						
11-Nov-15 11-Nov-15	3:38:00 PM Arshad 4:26:00 PM Abdul Razaq	Sambu Daelim	Electrician Electrician	Throat infection Follow up	Cap Amoxil 4 Arinac Fort 4 Tab Dicloran 4 ASD	++	++			+	
11-Nov-15	4:36:00 PM Farooq	Restaurant	Waiter	Headache	Tab Diagesic p 4						
11-Nov-15 11-Nov-15	5:22:00 PM Ishtaq 5:29:00 PM Raja numary	TTC TTC	Helper Supervisors	Injury Pain	ASD Cap Amoxil 4 Dicloran 4 Tab Panadol 4	++	++	+		+	
11-Nov-15	5:47:00 PM Naveed	Daelim	Manager	Dental Pain	Tab Panadol 4 Cap Amoxil 4 Flagyl 4						
11-Nov-15 11-Nov-15	5:55:00 PM Said Rahman 6:05:00 PM M Saghir	Sambu Daelim	Operator Helper	Throat infection Throat infection	Cap Amoxil 4 Tab Arinac Fort 4 Syp Siroline 1 Cap Amoxil 4 Tab Ponstan Fort 4	++	+				
11-Nov-15	6:12:00 PM Anees	Daelim	HSE Officer	Acute Peptic Disease	Cap Risek 3						
11-Nov-15 11-Nov-15	6:18:00 PM Shakeel 6:25:00 PM Ashafaq	Daelim Security	Cleaners Security guard	Pain Acute Peptic Disease	Tab Nubral Fort 3 Tab Zantac 4	++	+				
12-Nov-15	8:07:00 AM Munwar Hussan	Daelim	Welder	Pain	Inj Dicloran 1 Tab Diagesic p 4 Dicloran 5						
12-Nov-15 12-Nov-15	9:10:00 AM M Imtiaz Qurashi 10:00:00 AM Faroog	Pir & Co Restaurant	Driver Waiter	Injury Trauma	Wash Tab Dicloran 4 ASD	++	+			+	
12-Nov-15	10:06:00 AM Abdul Majeed	TTC	Steel Fixer	Pain	Tab Diagesic 4 Trisil 4						
12-Nov-15 12-Nov-15	10:17:00 AM Abd Shakoor 10:45:00 AM Noor Alam	Security Restaurant	Supervisors Cooks	Headache Trauma	Tab Diagesic 4 ASD Tab Dicloran 4 Cap Amoxil 4	++	+			+	
12-Nov-15	11:49:00 AM Fida Hussan	Daelim	Helper	Flu	Cap Amoxil 4 Tab Arinac Fort 4						
12-Nov-15 12-Nov-15	12:00:00 PM Adil 12:19:00 PM Amad Safeer	TTC Daelim	Surveyor Officer	Pain Injury	Tab Diagesic p 4 Saniplast 3 Tab Dicloran 4	++	+	+		+	
12-Nov-15	12:30:00 PM Bilal	TTC	Helper	Flu	Cap Amoxil 4 Tab Arinac Fort 4						
12-Nov-15 12-Nov-15	2:00:00 PM Waqar 3:11:00 PM Khan Zaman	Restaurant Security	Waiter Security guard	Throat infection Flu	Tab Erythocin 4 Tab arinac Fort 4 Tab Arinac Fort 4	_++	_	+		_	
12-Nov-15	3:20:00 PM M Mansha	Pir & Co	Operator	Fever	Tab Qumic 4 Diagesic 4 Zantac 4	11				二	
12-Nov-15 12-Nov-15	3:35:00 PM Murtaza ALI 4:53:00 PM Zafar Iqbal	TTC MPL	HSE Officer Cooks	Flu Allergy	Tab Panadol CF 4 Tab Zanlan 3	++				+	
12-Nov-15	5:00:00 PM M Rafi	TTC	Labor	Follow up	ASD Sani plast	$\bot$				#	
12-Nov-15 12-Nov-15	5:17:00 PM ABD RAzaq 5:32:00 PM Qasim	Daelim TTC	Electrician Helper	Follow up Dental Pain	ASD Cap Amoxil 4 Flagyl 4 Ponstan Fort 4	++	++	+		+	
12-Nov-15	5:36:00 PM Umar Draz	Daelim	Engineer	Throat infection	Tab Erythocin 4 Arinac Fort 4	$\bot$				二	
12-Nov-15 12-Nov-15	5:48:00 PM Rameez 5:50:00 PM Ishfaq Ahmed	Daelim Daelim	Engineer Driver	Flu Pain	Cap Amoxil 4 Panadol Cf 4 Tab Diagesic p 4		+	+		+	
12-Nov-15	5:55:00 PM Jhoens	Daelim	Korean Staff	Pain	Crap Bandage1					$\blacksquare$	
13-Nov-15 13-Nov-15	7:40:00 AM Tahir Khan 8:16:00 AM Zaheer ul din	Sambu Daelim	Surveyor Engineer	Throat infection  Back Pain	Facemask 1 Tab Erythocin 4 Arinac Fort 4  Tab Dicloran 4		+	+		+	
13-Nov-15	9:00:00 AM Azhar Abbas	TTC	Operator	Trauma	Inj Dicloran im 1 Tab Dicloran 4 Cap Amoxil 4 ASD						
13-Nov-15 13-Nov-15	9:10:00 AM Zeeshan 9:26:00 AM Abd Wahad	TTC TTC	Labor Labor	Trauma Fever	Tab Dicloran 4 Cap Amoxil 4 ASD Tab Qumic 4 Panadol 4	++	+	+		+	
13-Nov-15	9:35:00 AM Abdul Waqar	TTC	Officer	Acute Peptic Disease	Tab Zantac 4						
13-Nov-15 13-Nov-15		Daelim Daelim	Welder Operator	Pain Throat infection	Inj Dicloran 1 Tab Qumic 4 Panadol Ext 4 Syp Siroline 1	++	++	+		+	
13-Nov-15	10:40:00 AM Ramzan	TTC	Steel Fixer	Headache	Tab panadol Ext 4 Zanlan 2						
13-Nov-15 13-Nov-15	10:53:00 AM Yasir Ali 11:10:00 AM Tahir	Daelim TTC	Document Controller Quantity Surveyor	Acute Peptic Disease Acute Peptic Disease	Tab Trisil 4 Tab Trisil 4 Zanyac 2	++	+	+		+	
13-Nov-15		Sambu	Labor	Flu	Tab Arinac Fort 4						
13-Nov-15 13-Nov-15	12:00:00 PM M Saeed 12:50:00 PM M Shaban	Sambu Pir & Co	Driver Helper	Acute Peptic Disease Follow up	Tab Trisil 4 Zantac 4 Cap Amoxil 4 Dicloran 4	++	+	+		_	
13-Nov-15	2:00:00 PM M Najeeb	Security	Security guard	Dental Pain	Tab Ponstan Fort 3 Cap Amoxil 3						
13-Nov-15 13-Nov-15	2:40:00 PM Ameer Sultan 2:50:00 PM M Waqar	TTC Sambu	Operator Operator	Throat infection Fever	Tab Erythocin 4 Panadol 4 Zanlan 2 Cap Amoxil 4 Tab Arinac Fort 4	++	+	+		+	
13-Nov-15		Pir & Co	Signal Man	Injury	ASD Con America A Diamento of A						
13-Nov-15 13-Nov-15	3:40:00 PM M Ibrahim 4:00:00 PM Yasir	Sambu	Driver	Injury Acute Peptic Disease	ASD Cap Amoxil 4 Diagesic p 4		+ +				
13-Nov-15 14-Nov-15	1100100 1 111 1 4011	TTC	Engineer	Acute reptic disease	Tab Trisil 4 Zantac 4	++		+	++	$\dashv$	
	5:15:00 PM Azhar	J-E	Electrician	Headache	Tab panadol Ext 4						
14-Nov-15											
14-Nov-15 14-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman	J-E Sambu Daelim TTC	Electrician Driver Electrician Laboratory Assistant	Headache Diarrhea Flu Throat infection	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4						
14-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas	J-E Sambu Daelim	Electrician Driver Electrician	Headache Diarrhea Flu	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4						
14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman	J-E Sambu Daelim TTC Daelim Restaurant Security	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard	Headache Diarrhea Flu Throat infection Headache Headache Flu	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6						
14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ex 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4						
14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ex 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2						
14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ex 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4						
14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Headache Throat infection Acute Peptic Disease Headache	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3						
14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Shahid 2:00:00 PM Majid	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4						
14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15 14-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Shahid 2:00:00 PM M Naseem	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Daelim Pir & Co Daelim	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Manager	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1						
14-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Shahid 2:00:00 PM Majid 2:30:00 PM M Naseem 3:25:00 PM Jahoor 4:10:00 PM Umeed	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Daelim Security Sambu	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Security guard Operator	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4						
14-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Majid 2:00:00 PM Majid 2:30:00 PM M Naseem 3:25:00 PM Zahoor 4:10:00 PM Umeed 1:30:00 AM Matloob	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Security guard Operator Police	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Arinac fort 4						
14-Nov-15 15-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Majid 2:00:00 PM Majid 2:30:00 PM Majid 2:30:00 PM Jahoor 4:10:00 PM Umeed 1:30:00 AM Matloob 8:00:00 AM Sohail Mehmood 8:38:00 AM Muzafar	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Security guard Driver Caboratory Assistant Driver Driver Driver Driver Manager Security guard Operator Police Operator Steel Fixer	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Throat infection	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4						
14-Nov-15 15-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Shahid 2:00:00 PM Majid 2:30:00 PM M Naseem 3:25:00 PM Zahoor 4:10:00 PM Umeed 1:30:00 AM Matloob 8:00:00 AM Sohail Mehmood 8:38:00 AM Muzafar 10:21:00 AM Parviaz	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC Police	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Security guard Operator Police Operator Steel Fixer Police	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Dental Pain	Tab panadol Ext 4  Tab Copten 1 Tab Novidate 4 Flagyl 4  Tab Qumic 3 Arinac Fort 4  Tab Erythocin 4 Arinac Fort 4 Trisil 4  Tab Panadol Ext 4  Tab Panadol Extra 4  Tab erythocin 4 Zanlan 3 Panadol 6  Tab Ponstan Fort 2  Tab Erythocin 4 Arinac Fort 4  Tab Panadol Fort 2 Trisil 2  Tan Erythocin 4 Arinac Fort 4  Cap Risek 3 Trisil 4 Buscopan plus 4  Tab Ponstan Fort 3  Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1  Tab Diagesic p 4  ASD Crap Bandage 1  Tab Panadol CF 4  Tab Erythocin 4 Arinac fort 4  Tab Erythocin 4 Ponstan Fort 4  Tab Diagesic p 4 Dicloran 2  Tab Arinac fort 4 Tab Erythocin 4  Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4						
14-Nov-15 15-Nov-15 15-Nov-15 15-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Shahid 2:00:00 PM Majid 2:30:00 PM M Naseem 3:25:00 PM Zahoor 4:10:00 PM Umeed 1:30:00 AM Matloob 8:00:00 AM Sohail Mehmood 8:38:00 AM Muzafar 10:21:00 AM Parviaz 11:20:00 AM Adnan 11:26:00 AM Azmat Khan	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC Police TTC TTC	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Driver Manager Security guard Operator Police Operator Steel Fixer Police Helper Supervisors	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Dental Pain Injury Flu	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ex 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4 ASD Tab Arinac Fort 4						
14-Nov-15 15-Nov-15 15-Nov-15 15-Nov-15 15-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Majid 2:00:00 PM Majid 2:00:00 PM M Naseem 3:25:00 PM Zahoor 4:10:00 PM Umeed 1:30:00 AM Matloob 8:00:00 AM Sohail Mehmood 8:38:00 AM Muzafar 10:21:00 AM Parviaz 11:20:00 AM Adnan 11:26:00 AM Azmat Khan 11:35:00 AM Anjum Aziz	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC Police TTC Daelim	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Security guard Operator Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Throat infection Back Pain Flu Throat infection	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ex 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4 ASD Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4						
14-Nov-15 15-Nov-15 15-Nov-15 15-Nov-15 15-Nov-15 15-Nov-15 15-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Majid 2:00:00 PM Majid 2:30:00 PM Majid 1:230:00 PM Majid 2:30:00 PM Majid 3:25:00 PM Majid 3:25:00 PM Matloob 8:00:00 AM Adnan 11:26:00 AM Adnan 11:26:00 AM Azmat Khan 11:35:00 AM Anjum Aziz 1:40:00 PM M Nawaz 1:50:00 AM Tamoor Khan	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC Police TTC TTC Daelim TTC TTC TTC	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Driver Manager Security guard Operator Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Operator	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Throat infection Back Pain Flu Throat infection Fever Flu Throat infection	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4 ASD Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4						
14-Nov-15 15-Nov-15 15-Nov-15 15-Nov-15 15-Nov-15 15-Nov-15 15-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Shahid 2:00:00 PM Majid 2:30:00 PM Majid 1:25:00 PM Zahoor 4:10:00 PM Matloob 8:00:00 AM Matloob 8:00:00 AM Matloob 8:00:00 AM Amjum Aziz 11:20:00 AM Arjum Aziz 11:40:00 PM M Nawaz 1:50:00 AM Tamoor Khan 2:05:00 PM M Waqas	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC Police TTC TTC Daelim TTC Sambu	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Driver Manager Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Operator Operator Operator Operator	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Throat infection Fever Flu Throat infection	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4 ASD Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4						
14-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Majid 2:00:00 PM Majid 2:00:00 PM Majid 2:30:00 PM Parviaz 11:20:00 AM Matloob 8:00:00 AM Sohail Mehmood 8:38:00 AM Muzafar 10:21:00 AM Parviaz 11:20:00 AM Adnan 11:26:00 AM Azmat Khan 11:35:00 AM Anjum Aziz 1:40:00 PM M Nawaz 1:50:00 PM M Nawaz 1:50:00 PM M Nawaz 2:10:00 PM M Waqas 2:10:00 PM Muslim Shah 2:16:00 PM Abd Basit	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC Police TTC TTC Daelim TTC Sambu Sambu Sambu Daelim	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Security guard Operator Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor Operator	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Throat infection Fever Flu Throat infection Back Pain Flu Dental Pain Injury Flu Throat infection Fever Flu Flu Headache Bite	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4 ASD Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Panadol Ext 4 Tab Panadol Ext 4 Tab Zanlan 2 Diagesic p 2						
14-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Majid 2:00:00 PM M Naseem 3:25:00 PM Zahoor 4:10:00 PM Umeed 1:30:00 AM Matloob 8:00:00 AM Sohail Mehmood 8:38:00 AM Muzafar 10:21:00 AM Parviaz 11:20:00 AM Adnan 11:26:00 AM Azmat Khan 11:35:00 AM Anjum Aziz 1:40:00 PM M Nawaz 1:50:00 PM M Nawas 2:10:00 PM M Nawas 2:10:00 PM M Nawas 2:10:00 PM M Nawas 2:10:00 PM Abd Basit 2:28:00 PM Zahoor	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC Police TTC TTC Daelim TTC Sambu Sambu Sambu Sambu Sambu Security Sambu Security	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Driver Manager Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor Operator	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Throat infection Fever Flu Flu Throat infection Back Pain Flu Dental Pain Injury Flu Throat infection Fever Flu Headache Bite Throat infection	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4 ASD Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Panadol Ext 4 Tab Zanlan 2 Diagesic p 2 Tab Erythocin 4 Tab arinac Fort 4						
14-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Majid 2:00:00 PM Majid 2:30:00 PM Majid 3:20:00 PM Matloob 8:38:00 AM Matloob 8:38:00 AM Matloob 8:38:00 AM Mazfar 10:21:00 AM Adnan 11:26:00 AM Adnan 11:26:00 AM Anjum Aziz 1:40:00 PM Mayas 2:10:00 PM Mayas 2:10:00 PM Muslim Shah 2:16:00 PM Abd Basit 2:28:00 PM Zahoor 3:20:00 PM Abdul Ghaffar	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC Police TTC TTC Daelim TTC Sambu	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Operator Driver Laboratory Assistant Security guard Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Throat infection Fever Flu Flu Throat infection Filu Throat infection Back Pain Flu Dental Pain Injury Flu Throat infection Fever Flu Flu Headache Bite Throat infection Diarrhea Ulcer	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Exta 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tab Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Diagesic p 4 Double Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac Fort 4 Tab Erythocin 4 Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4 ASD Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Panadol Ext 4 Tab Panadol Ext 4 Tab Zanlan 2 Diagesic p 2 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Danadol Ext 4 Tab Zanlan 2 Diagesic p 2 Tab Erythocin 4 Tab arinac Fort 4 Tab Novidate 4 Flagyl 4 ORS 1 Tab Trisil 4 Erythocin 4 Panadol 4						
14-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Majid 2:00:00 PM Majid 2:30:00 PM Parviac 1:30:00 AM Matloob 8:00:00 AM Sohail Mehmood 8:38:00 AM Muzafar 10:21:00 AM Parviaz 11:20:00 AM Adnan 11:26:00 AM Azmat Khan 11:35:00 AM Anjum Aziz 1:40:00 PM M Nawaz 1:50:00 AM Tamoor Khan 2:05:00 PM Muslim Shah 2:16:00 PM Abd Basit 2:28:00 PM Zahoor 3:20:00 PM Abdul Ghaffar 5:25:00 PM Azhar Abbas	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC TTC Daelim TTC TTC Daelim TTC Sambu Sambu Sambu Sambu Sambu Sambu TTC Sambu Sambu Sambu Sambu TTC Sambu Sambu Sambu Sambu TTC Sambu Sambu Sambu Daelim Security Sambu	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Operator Driver Laboratory Assistant Security guard Operator Operator Operator Operator Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator Operator	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Dental Pain Injury Flu Throat infection Fever Flu Throat infection Fever Flu Throat infection Four Throat infection Fever Flu Throat infection Fever Flu Throat infection Fever Flu Flu Headache Bite Throat infection Diarrhea Ulcer Follow up	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4 ASD Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Panadol Ext 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Panadol Ext 4 Tab Zanlan 2 Diagesic p 2 Tab Erythocin 4 Tab arinac Fort 4 Tab Danadol Ext 4 Tab Dana						
14-Nov-15 15-Nov-15	5:15:00 PM	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC TTC Daelim TTC TTC Daelim TTC Sambu Sambu Security Sambu TTC TTC Daelim TTC TTC Sambu Sambu TTC TTC Sambu Sambu TTC TTC Sambu Sambu Daelim Security ACT Sambu TTC ACT	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Driver Laboratory Assistant Security guard Operator Operator Operator Operator Operator Operator Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Dental Pain Injury Flu Throat infection Fever Flu Flu Throat infection Fever Flu Throat infection Fever Flu Flu Headache Bite Throat infection Diarrhea Ulcer Follow up Headache Flu	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4 ASD Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Panadol Ext 4 Tab Panadol Ext 4 Tab Panadol Ext 4 Tab Diagesic p 2 Tab Erythocin 4 Tab arinac Fort 4 Tab Novidate 4 Flagyl 4 ORS 1 Tab Trisil 4 Erythocin 4 Panadol 4 Tab Trisil 4 Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4						
14-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Shahid 2:00:00 PM Majid 2:30:00 PM Majid 2:30:00 PM Malid 3:25:00 PM Malid 1:30:00 AM Matloob 8:38:00 AM Mazafar 10:21:00 AM Azmat Khan 11:26:00 AM Azmat Khan 11:35:00 AM Anjum Aziz 1:40:00 PM Malim Shah 2:15:00 PM Malim Shah 2:16:00 PM Abd Basit 2:28:00 PM Abdul Ghaffar 5:25:00 PM Azhar Abbas 5:35:00 PM Mohsan Abass 6:05:00 PM Mohsan Abass 6:05:00 PM Mohsan Abass	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC Police TTC TTC Daelim TTC CACT Sambu Security Sambu CACT Sambu TTC CACT CACT CACT CACT CACT CACT CACT	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Driver Manager Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Driver Laboratory Assistant Security guard Operator Operator Operator Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator Engineer Helper Surveyor	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Throat infection Flu Throat infection Back Pain Flu Throat infection Back Pain Flu Dental Pain Injury Flu Throat infection Fever Flu Flu Headache Bite Throat infection Diarrhea Ulcer Follow up Headache Flu Cough	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4 ASD Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Panadol Ext 4 Tab Zanlan 2 Diagesic p 2 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Trisil 4 Erythocin 4 Panadol 4 Tab Trisil 4 Erythocin 4 Panadol 4 Tab Trisil 4 Erythocin 4 Panadol 4 Tab Trisil 4 Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab Arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab Arinac Fort 4						
14-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Majid 2:00:00 PM Majid 2:30:00 PM Majid 2:30:00 PM Malid 2:30:00 AM Matloob 8:00:00 AM Adhan 1:30:00 AM Malid 8:38:00 AM Muzafar 10:21:00 AM Parviaz 11:20:00 AM Adhan 11:26:00 AM Azmat Khan 11:35:00 AM Anjum Aziz 1:40:00 PM M Nawaz 1:50:00 AM Tamoor Khan 2:05:00 PM M Waqas 2:10:00 PM Muslim Shah 2:16:00 PM Abd Basit 2:28:00 PM Abd Basit 2:28:00 PM Abdul Ghaffar 5:25:00 PM Azhar Abbas 5:35:00 PM Faizan 5:55:00 PM Mohsan Abass 6:05:00 PM M Shaban 6:15:00 PM Abdul Shakoor	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC Police TTC TTC Daelim TTC Sambu Security Sambu TTC Police TTC TTC Sambu Security Sambu TTC Sambu Security Sambu Security Sambu TTC Sambu Security Sambu Security Sambu Security Sambu Security Sambu Sambu Sambu Security ACT Sambu Security ACT Sambu Security ACT Sambu Security ACT Sambu TTC ACT Pir & Co Security	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Driver Manager Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Driver Laboratory Assistant Security guard Operator Operator Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator Operator Operator Operator Operator Surveyor Operator Operator Operator Security guard Mechanic Operator Operator Security guard Helper Surveyor Helper Security guard	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Dental Pain Injury Flu Throat infection Fever Flu Throat infection Fever Flu Throat infection Fever Flu Throat infection Fever Flu Flu Headache Bite Throat infection Diarrhea Ulcer Follow up Headache Flu Cough Follow up Flu Cough Follow up	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4 ASD Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Panadol Ext 4 Tab Panadol Ext 4 Tab Panadol Ext 4 Tab Panadol Ext 4 Tab Danadol Ext 4 Tab Drisil 4 ASD Tab Erythocin 4 Tab arinac Fort 4 Tab Drisil 4 ASD Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Danadol Ext 4 Tab Danadol Ext 4 Tab Drisil 4 ASD Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Danadol Ext 4 Tab Danadol Ext 4 Tab Danadol Ext 4 Tab Danadol Ext 4 Tab Drisil 4 ASD Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Danadol Ext 4 Tab Drisil 4 ASD						
14-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Majid 2:30:00 PM Majid 2:30:00 PM Malid 2:30:00 PM Malloob 8:00:00 AM Malloob 8:00:00 AM Malloob 8:00:00 AM Adnan 11:26:00 AM Adnan 11:26:00 AM Azmat Khan 11:35:00 AM Anjum Aziz 1:40:00 PM Malid 1:35:00 AM Anjum Aziz 1:40:00 PM Malid 2:16:00 PM Malid Shah 2:16:00 PM Abd Basit 2:28:00 PM Zahoor 3:20:00 PM Abdul Ghaffar 5:25:00 PM Azhar Abbas 5:35:00 PM Faizan 5:55:00 PM Majid	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC TTC TTC Daelim TTC TTC Daelim TTC Sambu Sambu Security Sambu TTC TTC Daelim TTC TTC Sambu Sambu TTC TTC Sambu Sambu Security Sambu Security Sambu Sambu TTC TTC Sambu Sambu Sambu Daelim Security ACT Sambu TTC Sambu TTC Sambu TTC Sambu TTC Sambu Security ACT Sambu TTC TTC Sambu TTC TTC TTC TTC TTC Sambu TTC TTC TTC TTC TTC TTC TTC TTC TTC TT	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Manager Menanger Manager Menanger Mechanic Laboratory Assistant Driver Driver Driver Manager Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator Operator Operator Operator Engineer Helper Surveyor Helper Surveyor Helper Surveyor Helper Surveyor	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Dental Pain Injury Flu Throat infection Fever Flu Flu Throat infection Fever Flu Throat infection Fever Flu Flu Headache Bite Throat infection Diarrhea Ulcer Follow up Headache Flu Cough Follow up Flu Flu Cough Follow up Flu	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab erythocin 4 Zanlan 3 Panadol 6 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Diagesic p 4 Distance Fort 4 Tab Erythocin 4 Tab Brythocin 4 Tab Erythocin 4 Tab Erythocin 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Danadol Ext 4 Tab Panadol Ext 4 Tab Panadol Ext 4 Tab Danadol Ext 4 Tab Danadol Ext 4 Tab Danadol Ext 4 Tab Danadol Ext 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Drisil 4 Erythocin 4 Panadol 4 Tab Trisil 4 Erythocin 4 Panadol 4 Tab Trisil 4 Erythocin 4 Panadol 4 Tab Trisil 4 Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Danadol Ext 4 Tab Diagesic p 4 Tab Erythocin 4 Tab Arinac Fort 4 Tab Cap Amoxil 4 Tab Arinac Fort 4						
14-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Majid 2:30:00 PM Majid 2:30:00 PM Matloob 8:00:00 AM Matloob 8:00:00 AM Matloob 8:00:00 AM Matloob 8:00:00 AM Matloob 8:38:00 AM Muzafar 10:21:00 AM Parviaz 11:20:00 AM Adnan 11:26:00 AM Azmat Khan 11:35:00 AM Anjum Aziz 1:40:00 PM M Nawaz 1:50:00 PM M Nawas 2:10:00 PM M Sabah 2:16:00 PM Abd Basit 2:28:00 PM Abd Basit 2:28:00 PM Abd Basit 2:28:00 PM Abdul Ghaffar 5:25:00 PM Azhar Abbas 5:35:00 PM Faizan 5:55:00 PM Mohsan Abass 6:05:00 PM M Saleem 8:20:00 PM Majid 6:30:00 PM Majid	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC Police TTC TTC Daelim TTC Sambu Security Sambu Police TTC TTC Daelim TTC TTC Daelim TTC TTC Sambu Sambu Daelim Security Sambu Daelim TTC TTC Sambu Sambu Daelim Security ACT Sambu TTC ACT Pir & Co TTC Pir & Co Security TTC Daelim Pir & Co	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Driver Laboratory Assistant Security guard Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator Operator Operator Operator Security guard Mechanic Operator Security guard Helper Surveyor Helper Surveyor Helper Security guard Helper	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Throat infection Diarrhea Ulcer Follow up Headache Flu Cough Follow up Flu Flu Throat infection	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Cumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab Panadol Extra 4 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4 ASD Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Frythocin 4 Tab arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Danadol Ext 4 Tab Zanlan 2 Diagesic p 2 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 5 Tab Erythocin 4 Tab Arinac Fort 4						
14-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Majid 2:30:00 PM Majid 2:30:00 PM Maliod 3:25:00 PM Jahoor 4:10:00 PM Jahoor 4:10:00 PM Jahoor 4:10:00 AM Matloob 8:00:00 AM Sohail Mehmood 8:38:00 AM Muzafar 10:21:00 AM Parviaz 11:20:00 AM Adnan 11:26:00 AM Azmat Khan 11:35:00 AM Anjum Aziz 1:40:00 PM Maliom Shah 2:15:00 PM Muslim Shah 2:16:00 PM Abd Basit 2:28:00 PM Jafar Hussan Shah 4:30:00 PM Abdul Ghaffar 5:25:00 PM Azhar Abbas 5:35:00 PM Faizan 5:55:00 PM Mohsan Abass 6:05:00 PM Majid 6:30:00 PM Majid 6:30:00 PM Majid 6:30:00 PM Maliam 8:20:00 PM Maliam	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC Police TTC TTC Daelim TTC Sambu Security Sambu Co Daelim TTC TTC Daelim TTC TTC Daelim TTC TTC Daelim TTC TTC Sambu Security Sambu Security TTC Daelim TTC TTC Sambu Sambu Daelim Security ACT Sambu TTC ACT Pir & Co TC Pir & Co Security TTC Daelim TTC Sambu TTC ACT CO Security	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Driver Laboratory Assistant Security guard Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator Operator Operator Operator Security guard Mechanic Operator Operator Operator Operator Operator Operator Operator Security guard Helper Security guard Helper Security guard	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Cough Flu Throat infection Fever Flu Flu Headache Bite Throat infection Diarrhea Ulcer Follow up Headache Flu Cough Follow up Flu Flu Flu Cough Follow up Flu Flu Flu Cough Follow up Flu Flu Cough Follow up Flu Flu Flu Flu Throat infection	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Qumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Erythocin 4 Tab Erythocin 4 Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 2 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Trisil 4 Erythocin 4 Panadol 4 Tab Trisil 4 ASD Tab Trisil 4 ASD Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Cumic 4 Tab Arinac Fort 4 Tab Cumic 4 Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Cumic 4						
14-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Majid 2:30:00 PM Majid 2:30:00 PM Matloob 8:00:00 AM Matloob 8:00:00 AM Mazhar 10:21:00 AM Parviaz 11:20:00 AM Adnan 11:26:00 AM Adnan 11:26:00 AM Arjum Aziz 11:40:00 PM M Nawaz 1:50:00 PM M Nawaz 1:50:00 PM M Nawaz 1:50:00 PM M Nawaz 1:50:00 AM Arjum Aziz 1:40:00 PM M Nawaz 1:50:00 PM M Nawas 2:10:00 PM M Salean 2:28:00 PM Abd Basit 2:28:00 PM Abd Basit 2:28:00 PM Abdul Ghaffar 5:25:00 PM Abdul Ghaffar 5:25:00 PM Abdul Shakoor 6:25:00 PM M Saleem 8:45:00 PM M Saleem 8:45:00 PM Majid 6:30:00 PM M Saleem 8:45:00 PM M Saleem	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Daelim Security Sambu Police Sambu TTC TTC TTC Daelim TTC TTC Sambu Sambu Security Sambu CO TTC TTC Daelim TTC TTC Sambu Security ACT Sambu TTC ACT Pir & Co TTC Pir & Co Security TTC Daelim Pir & Co Security Restaurant Restaurant	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Manager Menanger Manager Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator Operator Operator Operator Helper Surveyor Helper Security guard Helper	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Dental Pain Injury Flu Throat infection Fever Flu Flu Headache Bite Throat infection Diarrhea Ulcer Follow up Headache Flu Cough Follow up Flu Flu Throat infection Cough Trauma Cough	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Cumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab Panadol Extra 4 Tab Panadol Extra 4 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Cumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Arinac Fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac Fort 4 Tab Erythocin 4 Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4 ASD Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Danadol Ext 4 Tab Trisil 4 ASD Tab Arinac Fort 4 Tab arinac Fort 4 Tab Drythocin 4 Tab arinac Fort 4 Tab Drythocin 4 Tab arinac Fort 4 Tab Drythocin 4 Tab arinac Fort 4 Tab Trisil 4 ASD Tab Trisil 4 ASD Tab Trisil 4 ASD Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Drythocin 4 Tab arinac Fort 4 Tab Trisil 4 ASD Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Drythocin 4 Tab arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Drythocin 4 Tab Arinac Fort 4 Tab Prythocin 4 Tab Arinac Fort 4 Tab Drythocin 4 Tab Arinac Fort 4 Tab Prythocin 4 Tab Arinac Fort 4 Tab Prythocin 4 Tab Arinac Fort 4 Tab Prythocin 4 Tab Arinac Fort 4 Tab Prytho						
14-Nov-15 15-Nov-15	5:15:00 PM	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Pir & Co Pir & Co Pir & Co Daelim Security Sambu Police Sambu TTC TTC Daelim TTC TTC Daelim TTC TTC Sambu Sambu Daelim TTC TTC Sambu Sambu Daelim Security ACT Sambu TTC ACT Sambu TTC ACT Security ACT Security ACT Security ACT Security ACT Security TC Pir & Co Security TTC Daelim Pir & Co Security TTC Daelim Pir & Co Security TTC Daelim Pir & Co Security Restaurant Restaurant Security	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Manager Mechanic Security guard Operator Driver Manager Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator Operator Operator Operator Helper Surveyor Helper Surveyor Helper Security guard Helper Security guard Helper Security guard Helper Security guard Waiter Security guard	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Dental Pain Injury Flu Throat infection Fever Flu Flu Headache Bite Throat infection Diarrhea Ulcer Follow up Headache Flu Cough Follow up Flu Cough Flu Cough Trauma	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Cupits 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab Panadol Extra 4 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Qumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac fort 4 Tab Erythocin 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Panadol Ext 4 Tab Danadol Ext 4						
14-Nov-15 15-Nov-15	5:15:00 PM Azhar 7:45:00 AM Zartawab 7:55:00 AM Younas 8:05:00 AM Roaman 8:26:00 AM Baber Shahzad 8:37:00 AM Waqar 9:00:00 AM Khan Zaman 9:55:00 AM Mazhar 10:13:00 AM Mumtaz Hussan 10:40:00 AM Talat 12:10:00 PM M Khalid 12:37:00 PM Abdul Basit 1:39:00 PM M Imran 1:50:00 PM Majid 2:30:00 PM Majid 2:30:00 PM Matloob 8:00:00 AM Matloob 8:00:00 AM Mazhar 10:21:00 AM Parviaz 11:20:00 AM Adnan 11:26:00 AM Adnan 11:26:00 AM Arjum Aziz 11:40:00 PM M Nawaz 1:50:00 PM M Nawaz 1:50:00 PM M Nawaz 1:50:00 PM M Nawaz 1:50:00 AM Arjum Aziz 1:40:00 PM M Nawaz 1:50:00 PM M Nawas 2:10:00 PM M Salean 2:28:00 PM Abd Basit 2:28:00 PM Abd Basit 2:28:00 PM Abdul Ghaffar 5:25:00 PM Abdul Ghaffar 5:25:00 PM Abdul Shakoor 6:25:00 PM M Saleem 8:45:00 PM M Saleem 8:45:00 PM Majid 6:30:00 PM M Saleem 8:45:00 PM M Saleem	J-E Sambu Daelim TTC Daelim Restaurant Security Daelim Sambu Restaurant Pir & Co Daelim Pir & Co Daelim Security Sambu Police Sambu TTC TTC TTC Daelim TTC TTC Sambu Sambu Security Sambu CO TTC TTC Daelim TTC TTC Sambu Security ACT Sambu TTC ACT Pir & Co TTC Pir & Co Security TTC Daelim Pir & Co Security Restaurant Restaurant	Electrician Driver Electrician Laboratory Assistant Helper Waiter Security guard Driver HSE Officer Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Manager Menanger Manager Manager Mechanic Laboratory Assistant Driver Driver Driver Manager Security guard Operator Police Operator Steel Fixer Police Helper Supervisors Surveyor Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator Operator Operator Driver Laboratory Assistant Security guard Mechanic Operator Operator Operator Operator Helper Surveyor Helper Security guard Helper	Headache Diarrhea Flu Throat infection Headache Headache Flu Headache Throat infection Headache Throat infection Headache Throat infection Acute Peptic Disease Headache Throat infection Back Pain Follow up Flu Flu Throat infection Back Pain Flu Dental Pain Injury Flu Throat infection Fever Flu Flu Throat infection Fever Flu Flu Cough Follow up Flu Flu Cough Trauma Cough Headache Cough Trauma Cough Headache Cough Headache Cough Trauma Cough Headache Cough Headache Cough Headache Cough Trauma Cough Headache	Tab panadol Ext 4 Tab Copten 1 Tab Novidate 4 Flagyl 4 Tab Cumic 3 Arinac Fort 4 Tab Erythocin 4 Arinac Fort 4 Trisil 4 Tab Panadol Ext 4 Tab Panadol Extra 4 Tab Panadol Extra 4 Tab Panadol Extra 4 Tab Ponstan Fort 2 Tab Erythocin 4 Arinac Fort 4 Tab Panadol Fort 2 Trisil 2 Tan Erythocin 4 Arinac Fort 4 Cap Risek 3 Trisil 4 Buscopan plus 4 Tab Ponstan Fort 3 Tab Cumic 4 Tab Panadol 6 Inj Solucertif 1 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Panadol CF 4 Tab Erythocin 4 Arinac fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 ASD Crap Bandage 1 Tab Arinac Fort 4 Tab Erythocin 4 Ponstan Fort 4 Tab Diagesic p 4 Dicloran 2 Tab Arinac Fort 4 Tab Erythocin 4 Tab Flagyl 4 Cap Amoxil 4 Ponstan fort 4 ASD Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Danadol Ext 4 Tab Trisil 4 ASD Tab Arinac Fort 4 Tab arinac Fort 4 Tab Drythocin 4 Tab arinac Fort 4 Tab Drythocin 4 Tab arinac Fort 4 Tab Drythocin 4 Tab arinac Fort 4 Tab Trisil 4 ASD Tab Trisil 4 ASD Tab Trisil 4 ASD Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Drythocin 4 Tab arinac Fort 4 Tab Trisil 4 ASD Tab Diagesic p 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Drythocin 4 Tab arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4 Tab Drythocin 4 Tab Arinac Fort 4 Tab Prythocin 4 Tab Arinac Fort 4 Tab Drythocin 4 Tab Arinac Fort 4 Tab Prythocin 4 Tab Arinac Fort 4 Tab Prythocin 4 Tab Arinac Fort 4 Tab Prythocin 4 Tab Arinac Fort 4 Tab Prytho						

16-Nov-15	7:58:00 AM Abid Ali Shah	ITTO	Laboratory Assistant	Back Pain	Inj Dicloran 1 Tab Diagesic p 4 Dicloran 5	<del></del>	1				
16-Nov-15	9:13:00 AM Iftikhar Hussan	TTC Daelim	Driver	Headache	Tab Panadol Extra 4				$\pm$		
16-Nov-15 16-Nov-15	9:33:00 AM Mubishar Hussan 9:45:00 AM Tamoor Khan	Security TTC	Security guard Operator	Throat infection Flu	Tab Erythocin 4 Tab arinac Fort 4  Tab Erythocin 2 Arinac Fort 2 Gravinate 2	++	+		+	+-	
16-Nov-15	9:56:00 AM Umar Farooq	TTC	Helper	Throat infection	Cap Amoxil 4 Tab panadol Cf 4 Trisil 4				士	1	
16-Nov-15 16-Nov-15	10:15:00 AM M Ishaq 11:35:00 AM Mirza Mehmood	Restaurant Security	Cooks Security guard	Flu Throat infection	Cap Amoxil 4 Tab Arinac Fort 4 Tab Erythocin 4 Tab arinac Fort 4	++			+	+	
16-Nov-15 16-Nov-15	11:54:00 AM M Saeed 12:08:00 PM Saffar	Sambu Sambu	Driver Labor	Acute Peptic Disease Flu	Tab Zantac 4 Tab erythocin 4 Tab Arinac Fort 4  Cap Amoxil 4 Tab Arinac fort 4		$\perp$		4	$\bot$	
16-Nov-15	2:05:00 PM M Karam	Security	Security guard	Allergy	Tab Zanlan 3						
16-Nov-15 16-Nov-15	2:30:00 PM Zulfaqar 3:00:00 PM Arshad Mehmood	Daelim Security	Helper Security guard	Throat infection Throat infection	Tab Erythocin 4 Tab arinac Fort 4  Tab Qumic 4 Tab Arinac Fort 4	+			+	+	
16-Nov-15	3:15:00 PM Ghulam Murtaza	TTC	Labor	Flu	Cap Amoxil 4 Tab arinac Fort 4						
16-Nov-15 16-Nov-15	5:08:00 PM Majid 5:15:00 PM Sajid	TTC TTC	Helper Supervisors	Follow up Allergy	Syp Siroline 1 Face Mask 1 Tab Zanlan 3 Ponstan Fort 2	++	+		+	+	
16-Nov-15 16-Nov-15	5:45:00 PM Azhar Abass 5:58:00 PM Raja numary	TTC TTC	Operator Supervisors	Trauma Trauma	Tab Dicloran 4 ASD tab Dicloran 4				$\mp$		
16-Nov-15	6:23:00 PM Saghir	Daelim	Helper	Flu	Tab Erythocin 4 Tab Arinac fort 4				士		
16-Nov-15 16-Nov-15	8:40:00 PM Mirzaman 9:30:00 PM M Naveed	TTC Pir & Co	Labor Driver	Dental Pain Headache	Tab Flagyl 4 Ponstan Fort 4 Cap Amoxil 4  Tab Ponstan Fort 3 Trisil 3	++	+		+	+	
16-Nov-15	9:40:00 PM M Imran	Pir & Co	Driver	Flu	Tab Arinac Fort 3 Zanlan 2				_		
16-Nov-15 16-Nov-15	9:50:00 PM Amjid 10:20:00 PM Janzaib Sb	Restaurant JV-1	Waiter Engineer	Dental Pain Allergy	Cap Amoxil 4 Flagyl 4 Ponstan Fort 4  Tab Novidate 6 Kenadex cream 1 Saniplast 4				<u>+</u>		
16-Nov-15 16-Nov-15	10:30:00 PM Abadat Hussain 12:00:00 AM Bilal Sb	Security Daelim	Security guard  Manager	Acute Peptic Disease Pain	Tab Trisil 2 Buscopan Plus 2 Crap Bandage 1 Brufen Cream 1				4	-	
17-Nov-15	8:10:00 AM Abdul Baisat	Daelim	Laboratory Assistant	Follow up	Tab Zanlan 2 Tab Ponstan Fort 4				士		
17-Nov-15 17-Nov-15	9:30:00 AM Naeem Jan 9:36:00 AM M Azeem	Sambu Security	Surveyor Security guard	Flu Headache	Tab Erythocin 4 Tab arinac fort 4  Tab panadol 4	++			+	+	
17-Nov-15	9:50:00 AM Chulam mahi daan	Sambu	Helper	Cough	Syp Siroline 1				4	1	
17-Nov-15 17-Nov-15	9:58:00 AM Ghulam mohi deen 10:20:00 AM Qurban Hussan	Pir & Co Security	Labor Security guard	Acute Peptic Disease Pain	Tab zantac 4 Tab Ponstan Fort 4 Tab Dicloran 4	$\pm \pm$	$\pm$		士	<del></del>	
17-Nov-15 17-Nov-15	10:40:00 AM Zubair Ahmed 10:50:00 AM M Khalil	Pir & Co Pir & Co	Mechanic Mechanic	Throat infection Throat infection	Tab Erythocin 4 Tab Arinac Fort 4  Tab Erythocin 4 Tab Arinac Fort 4	<del>                                     </del>	+	oxdot	+	+-	
17-Nov-15	11:15:00 AM Zahid Gul	Pir & Co	Operator	Back Pain	Tab Diagesic p 4	+	#		士	#	
17-Nov-15 17-Nov-15	11:22:00 AM Israr ud din 11:35:00 AM Ubaid UI Rehman	Sambu Sambu	Labor Labor	Flu Headache	Cap Amoxil 4 Tab arinac Fort 4 Tab panadol Ext 4				_	$\pm$	
17-Nov-15 17-Nov-15	11:51:00 AM Waseem Ahmed 11:57:00 AM Mumtaz Ahmed	TTC TTC	Labor Labor	Cough Pain	Syp Siroline 1 Tab Diagesic p 4	$\Box$	$\blacksquare$		丰	1	
17-Nov-15	12:24:00 PM M Umer	Daelim	Cad	Acute Peptic Disease	Cap Risek 4 Tab Buscopan Plus 2 Trisil 2						
17-Nov-15 17-Nov-15	1:04:00 PM Masood Ahmed 1:10:00 PM M Adnan	TTC Pir & Co	Helper Helper	Flu Flu	Tab Arinac Fort 4 Tab Erythocin 4 Tab Arinac Fort 4	$+ \overline{+}$	+		$\bot$	+-	<u> </u>
17-Nov-15	1:35:00 PM M Shabir	Security	Security guard	Back Pain	Tab Dicloran 4	+	士		士	#	
17-Nov-15 17-Nov-15	2:20:00 PM Saeed Ahmed 2:40:00 PM M Rizwan	JV-1 Pir & Co	Driver Mechanic	Pain Flu	Tab Diagesic p 4 Cap Risek 4 Tab Erythocin 4 Tab Arinac Fort 4	++	+		+	+-	<del> </del>
17-Nov-15 17-Nov-15	2:48:00 PM Mirza Mehmood 4:37:00 PM Umar Draz	Security Daelim	Security guard	Flu Throat infection	Tab Panadol 2 Qumic 2 Tab Qumic 4 Tab Arinac Fort 4				4	1	
17-Nov-15	5:40:00 PM Khadam Hussan	Daelim	Engineer Helper	Throat infection	Tab Erythocin 4 Tab Arinac Fort 4						
17-Nov-15 17-Nov-15	6:09:00 PM Munwar Hussan 6:15:00 PM M Tahir	Daelim J-E	Welder Electrician	Pain Headache	Tab Diagesic p 4 Tab Panadol Extra 4	++	-		+	+	
17-Nov-15	8:30:00 PM Waheed	Police	Police	Headache	Tab Ponstan fort 3					#	
17-Nov-15 17-Nov-15	9:20:00 PM Asif Raiz 11:55:00 PM Tariq Mehmood	Restaurant Restaurant	Waiter Helper	Fever Pain	Tab Ponstan Fort 4 Cap Amoxil 4 Trisil 4 Inj Dicloran 1 Tab Angised 1 Copatin 1 Loprin 1				+	+	
18-Nov-15 18-Nov-15	7:50:00 AM M Ibrar 9:05:00 AM Umar Faroog	TTC TTC	Helper Helper	Injury Fever	ASD Cap Amoxil 4 Ponstan Fort 4  Tab Qumic 2 Panadol 4 Zanlan 2 Panstan fort 2				$\blacksquare$		
18-Nov-15	9:12:00 AM Ameer Sultan	TTC	Operator	Flu	Tab Qumic 2 Panadol CF 4				士		
18-Nov-15 18-Nov-15	9:20:00 AM Shahbaz Ahmed 9:25:00 AM Habib Hussan	TTC Restaurant	Helper Waiter	Flu Follow up	Tab Erythocin 4 Arinac Fort 4  ASD Tab Erythocin Extra 2 Tab Erythocin 1	+			+	+	
18-Nov-15	9:30:00 AM Khlfan	Daelim	Helper	Flu	Tab Qumic 2 Tab Arinac Fort 3				#		
18-Nov-15 18-Nov-15	10:10:00 AM Mohsin 10:20:00 AM Adnan	Daelim Pir & Co	Officer Helper	Loose motion Abdominal pain	Tab Flagyl 2 Tab Zantac 4 Buscopan Plus 4				+	+	
18-Nov-15 18-Nov-15	10:53:00 AM Amir Hussan 11:40:00 AM Abdul Busit	TTC Daelim	Helper Laboratory Assistant	Back Pain Bite	Tab Diagesic p 4 Tab Dicloran 2 Zanlan 2 Kenadrex cream 1				_		
18-Nov-15	12:35:00 PM Zahid Aslam	Pir & Co	Helper	Acute Peptic Disease	Tab Trisil 4 Diagesic p 4 Cap Risek 1				士		
18-Nov-15 18-Nov-15	1:39:00 PM Zahoor Ahmed 2:10:00 PM Zaheer	Security Daelim	Security guard Engineer	Flu Back Pain	Tab Qumic 2 Arinac Fort 4 Tab Diagesic p 4	++	+		+	+	<u> </u>
18-Nov-15	2:40:00 PM Waseem Ahmed	TTC	Labor	Back Pain	Tab Diagesic p 4				丰	1	
18-Nov-15 18-Nov-15	2:46:00 PM Nisar Khan 3:00:00 PM Hafeez	TTC Daelim	Helper Cleaners	Flu Back Pain	Tab Erythocin 4 Arinac Fort 4 Tab Diagesic p 4				<u> </u>		
18-Nov-15 18-Nov-15	3:15:00 PM Adil 2:40:00 PM Talat Hussan	TTC Restaurant	Surveyor Manager	Pain Acute Peptic Disease	Tab Diagesic p 4 Tab Zantac 4 Diagesic p 2					-	
18-Nov-15	3:50:00 PM Nampyong saem	Sambu	Operator	Flu	Tab Qumic 4 Arinac Fort 4				士		
18-Nov-15 18-Nov-15	4:20:00 PM M Naheem 5:00:00 PM Gohar	Sambu Daelim	Labor Engineer	Headache Pain	Tab Panadol Extra 2 Tab Diagesic p 2	++	+		+	+	
18-Nov-15	5:25:00 PM Saddiq	Sambu	Driver	Back Pain	Tab Diagesic p 4	11			丰	1	
18-Nov-15 18-Nov-15	6:05:00 PM Younas 6:25:00 PM Abd Wadeed	Security Restaurant	Security guard Cooks	Abcess Dental Pain	Cap Amoxil 4 Ponstan Fort 4 Cap Amoxil 2 Flagyl 2 Ponstan Fort 2		$\pm$		$\pm$	<del></del>	
18-Nov-15 18-Nov-15	8:20:00 PM Umad 9:30:00 PM Habib Hussan	Sambu Restaurant	Operator Waiter	Abdominal pain Burn	Inj Dicloran 1 Zantac 1 Trisil 1 ASD	+	$\blacksquare$	$\blacksquare$	干	+	
18-Nov-15	9:45:00 PM Said Khan	Sambu	Welder	Back Pain	Tab Ponstan Fort 5	+	+		士	#	
18-Nov-15 19-Nov-15	9:50:00 PM Asif 5:50:00 AM Mehboob	Sambu ACT	Operator Driver	Headache Back Pain	Tab Ponstan Fort 2 Tab Dicloran 4 Nubral Fort 4	++	+		+	+	<del>                                     </del>
19-Nov-15 19-Nov-15	7:30:00 AM Sumander khan 7:40:00 AM M Najeeb	Daelim	Manager	Dental Pain	Tab Erythocin 1 Ponstan Fort 2 Tab Erythocin 4 Tab Arinac Fort 4	+	1		丰	<del></del>	
19-Nov-15	8:40:00 AM M Ibrahim	Security TTC	Security guard Labor	Flu	Tab Erythocin 4 Tab Arinac Fort 4				士	<del></del>	
19-Nov-15 19-Nov-15	8:50:00 AM Khasita Rehman 9:10:00 AM Rafagat Mehmood	Sambu Pir & Co	Foreman Mechanic	Acute Peptic Disease Abdominal pain	Tab Trisil 4 Tab Buscopan Plus 4	$+ \overline{+}$		$\Box$	+	+-	
19-Nov-15	9:18:00 AM Imad	Daelim	Helper	Throat infection	Tab Erythocin 4 Tab Arinac Fort 4		丰		丰	#	
19-Nov-15 19-Nov-15	10:00:00 AM M Shuban 11:39:00 AM Yasir	Pir & Co Daelim	Helper Document Controller	Flu Flu	Tab Erythocin 4 Tab Arinac Fort 4 Face Mask 1 Tab Arinac Fort 4				_		
19-Nov-15 19-Nov-15	12:29:00 PM Matloob 1:20:00 PM Hassan	Daelim Daelim	Operator Engineer	Cough Acute Peptic Disease	Syp Siroline 1 Cap Risek 4 Tab Panadol Ext 4		$\blacksquare$		干	<del></del>	
19-Nov-15	2:19:00 PM Khan Zaman	Security	Security guard	Flu	Tab Qumic 4	$\pm \pm$	$\pm$		士	士	
19-Nov-15 19-Nov-15	2:30:00 PM Tariq 2:45:00 PM Younas	J-E Daelim	Electrician Electrician	Throat infection Throat infection	Tab Erythocin 2 Tab Arinac Fort 2 Tab Erythocin 2 Tab Arinac Fort 2	$+ \mp$	+		$\overline{+}$	+-	
19-Nov-15	3:00:00 PM Saif UI Rehman	Pir & Co	Labor	Throat infection	Tab Qumic 3 Arinac Fort 4 Zantac 4	+	#		士	#	
19-Nov-15 19-Nov-15	4:00:00 PM Mehmood Hussan 5:15:00 PM Sajid	Daelim TTC	Driver Supervisors	Throat infection Flu	Tab Qumic 4 Arinac Fort 4 Tab Arinac Fort 3	<del></del>	+		_+		
19-Nov-15 19-Nov-15	6:00:00 PM M Nawaz Khan 6:22:00 PM Ishfaq Ahmed	Pir & Co Security	Labor Security guard	Flu Pain	Cap Amoxil 4 Arinac Fort 4 Tab Diagesic p 4 Dicloran 3 Trisil 2		干		丰	1	
19-Nov-15	6:27:00 PM Zubir Ahmed	Pir & Co	Mechanic	Flu	Tab Arinac Fort 3	$\pm \pm$			士	<del></del>	
19-Nov-15 20-Nov-15	9:40:00 PM M Bashir 7:20:00 AM M Yaseen	Police TTC	Police Surveyor	Back Pain Headache	Tab Dicloran 6 Tab Nubral 3 Loprin 4 Tab Ponadol Extra 4 Tab trisil 4	+ -	$+\bar{-}$	H	+	+-	
20-Nov-15	8:00:00 AM Abd Waheed	TTC	Labor	Flu	Tab Arinac Fort 3	$\downarrow \downarrow$	丰		丰	#	
20-Nov-15 20-Nov-15	8:20:00 AM Umar 8:40:00 AM Baber Nadeem	TTC Pir & Co	Labor Driller	Flu Flu	Tab Erythocin 4 Tab Erythocin 4 Tab Panadol CF 3				_	$\pm$	
20-Nov-15 20-Nov-15	11:30:00 AM Zia Mustafa 11:52:00 AM M Razzaq	Daelim Security	Officer Security guard	Flu Flu	Tab Arinac Fort 4 Panadol 4 Tab Arinac Fort 4 Tab Erythocin 2		-		十	1	
20-Nov-15	12:05:00 PM Saeed	Sambu	Driver	Acute Peptic Disease	Tab Zantac 4 Trisil 4	$\pm \pm$	$\pm$		士	<del></del>	
20-Nov-15 20-Nov-15	12:10:00 PM Safeer 12:15:00 PM Shaban	Sambu Pir & Co	Labor Helper	Flu Acute Peptic Disease	Tab Diagesic p 4 Tab Panadol 3 Tab Trisil 4 Cap Risek 2	++	+		+	+-	-
ZU-11UV-1.1											<u>.                                    </u>
20-Nov-15 20-Nov-15 20-Nov-15	1:06:00 PM M Adnan 1:38:00 PM Jabbran Subani	Pir & Co TTC	Helper HSE Officer	Flu Flu	Tab Arinac Fort 3 Tab Arinac Fort 3				$\perp$	_	

20-Nov-15	1:45:00 PM Kamran	Sambu	Electrician	Throat infection	Tab Qumic 2 Tab Arinac Fort 4	1 1		$\overline{}$			Т 1
20-Nov-15	2:24:00 PM Abdul Wahid	TTC	Operator	Abcess	Tab Dicloran 2 Cap Amoxil 2			口			
20-Nov-15 20-Nov-15	2:54:00 PM Nazam Hussan 3:15:00 PM Iffikther Hussan	Sambu Security	Operator Security guard	Loose motion Flu	Tab Flagyl 3 Cap Risik 1 Tab Arinac Fort 3	++		$\vdash$			
20-Nov-15	4:27:00 PM Zeeshan	TTC	Labor	Abcess	Cap Amoxil 2 Ponstan Fort 2 ASD			口			
20-Nov-15 20-Nov-15	4:50:00 PM Gulam Mustafa 5:10:00 PM Mir Zaman	TTC TTC	Labor Helper	Acute Peptic Disease  Dental Pain	Cap Risek 3 Cap Amoxil 4 Flagyl 4 Ponstan Fort 4			丗			
20-Nov-15 20-Nov-15	5:50:00 PM M Haalam 5:20:00 PM Fareed	TTC Daelim	Labor Helper	Headache Pain	Tanb Ponstan Fort 4 Calci 4 tab Diagesic p 4			$\square$	$\blacksquare$		
20-Nov-15	5:25:00 PM Jaffar Hussan	ACT	Mechanic	Flu	Tab Erythocin 2 Tab Arinac Fort 3			廿			
20-Nov-15 20-Nov-15	5:30:00 PM Raja nasir 5:43:00 PM Arshad	Daelim TTC	Mechanic Surveyor	Acute Peptic Disease Flu	Tab Qumic 2 Tab Arinac Fort 3  Tab Qumic 2 Tab Arinac Fort 3	++		$\vdash \vdash$	$\vdash$	-	
20-Nov-15	6:10:00 PM M Shabir	Security	Security guard	Cough	Tab Arinac Fort 3			口	#		
20-Nov-15 21-Nov-15	9:40:00 PM Akhtar Hussan 7:30:00 AM M Ibrar	Sambu TTC	Welder Helper	Eye Injury	Tab Dicloran 4 Zanlan 2 ASD Tab Panadol Fort 1	++	-	$\vdash\vdash$	$\dashv$		<del>                                     </del>
21-Nov-15	8:50:00 AM M Laiqat	Security	Security guard	Back Pain	Tab Diagesic p 4			口	ightharpoonup		
21-Nov-15 21-Nov-15	8:55:00 AM Mumtaz Ahmed 9:02:00 AM Fiaz Ahmed	TTC	Labor Labor	Pain Pain	Tab Diagesic p 4 Tab Diagesic p 4	++	+	$\vdash$	+	+	
21-Nov-15	10:50:00 AM M Irfan	Pir & Co	Mechanic	Throat infection	Tab Qumic 2 Tab Arinac Fort 3				$\Rightarrow$		
21-Nov-15 21-Nov-15	11:30:00 AM Noman Khalid 11:50:00 AM Ishfaq Ahmed	Pir & Co Security	Helper Security guard	Flu Pain	Tab Erythocin 4 Tab Arinac Fort 3  Tab Diagesic p 4 Tab Trisil 3	+	-	$\vdash$	+		
21-Nov-15	12:00:00 PM Khista Rehman	Sambu	Foreman	Back Pain	Tab Dicloran 2			$\square$	二		
21-Nov-15 21-Nov-15	12:10:00 PM M Saghir 12:20:00 PM Sadam Hussan	Security Sambu	Security guard Driver	Back Pain Flu	Tab Ponstan Fort 2 Tab Trisil 4 Arinac Fort 4	++	+	$\vdash \vdash$	+	+	
21-Nov-15	1:25:00 PM Tanzeel	Daelim	Helper	Loose motion	Tab Flagyl 2 Arinac Fort 2			口			
21-Nov-15 21-Nov-15	1:40:00 PM Kamran 2:27:00 PM Amir	Sambu Sambu	Electrician Procurement	Throat infection Fever	Tab Erythocin 4 Arinac Fort 4  Tab Panadol Exta 4	++	+	$\forall$	+	+	
21-Nov-15	2:50:00 PM Gohar Saddique	Daelim	Engineer	Throat infection	Tab Erythocin 4 Arinac Fort 4 Zantac 4			П			
21-Nov-15 21-Nov-15	3:30:00 PM M Zulqarnan 4:50:00 PM Naseeb Ulla	TTC	Helper Cleaners	Flu Dental Pain	Tab Arinac Fort 3 Tab Ponstan Fort 3 Flagyl 4 Amoxil 4	++	+	$\forall$	+	+	
21-Nov-15	5:00:00 PM Mohammad Zia	JV-1	Engineer	Throat infection	Tab Qumic 3 Tab Arinac Fort 4			$\square$	ightharpoonup		
21-Nov-15 21-Nov-15	5:10:00 PM Ahmed Tabraiz 5:29:00 PM Sangi	Daelim TTC	Engineer Labor	Back Pain Flu	Tab Diagesic p 4 Tab Erythocin 4 Tab Arinac Fort 4	+	+	$\forall$	+		
21-Nov-15	5:35:00 PM Rashid	TTC	Signal Man	Back Pain	Tab Diagesic p 4 Calci 2			$\square$	#		
21-Nov-15 21-Nov-15	5:45:00 PM Wahid Khan 5:54:00 PM Tahir Jameel	TTC Police	Mason Police	Abcess Flu	Cap Amoxil 4 Ponstan Fort 3 Tab Arinac Fort 4 Qumic 3	+	+	$\forall$	+	_	
21-Nov-15	6:20:00 PM M nawaz Khan	Pir & Co	Labor	Flu	Tab Erythocin 4 Panadol 4 Zanlan 2			口	二	1	
21-Nov-15 21-Nov-15	7:45:00 PM Safeer 7:50:00 PM Umar Farooq	TTC TTC	Helper Helper	Flu Cough	Tab Arinac Fort 4 Qumic 4 Zanlan 2 Tab Erythocin 4 Ventoline 2	+	+	${}$	+	_	
21-Nov-15	9:20:00 PM Umar Draz	Daelim	Engineer	Cough	Tab Augmintin 6 Dicloran 4 Syp Sancos 1		1	口	二	1	
21-Nov-15 22-Nov-15	10:20:00 PM Noor Alam 8:40:00 AM Mushad Maroof	Restaurant TTC	Cooks Helper	Follow up Acute Peptic Disease	ASD Tab Zantac 4 Panadol 4	++	+	H	+	+	+
22-Nov-15	9:40:00 AM Saif UI Rehman	Sambu	Helper	Allergy	Tab Zanlan 3 Panadol Extra 4		1	口	#		
22-Nov-15 22-Nov-15	10:10:00 AM M Haleem 10:20:00 AM Rab Nawaz	TTC Sambu	Labor Driver	Fever Back Pain	Tab Panadol Exta 4 Novidate 4  Tab Diagesic p 4 Zanalan 3	+	+	$\forall$	+		
22-Nov-15	11:36:00 AM M Hussain Ch	TTC	Manager	Throat infection	Tab Erythocin 4 Arinac Fort 4			$\square$	ightharpoons		
22-Nov-15 22-Nov-15	1:36:00 PM M Sajid 4:00:00 PM Liagat	Sambu TTC	Operator HSE Officer	Throat infection Throat infection	Tab Erythocin 4 Panadol Extra 4  Tab Erythocin 4 Panadol 4 Zanlan 3	++		$\vdash$	+		
22-Nov-15	4:50:00 PM Xasir Anees	TTC	Engineer	Throat infection	Tab Erythocin 4 Panadol CF 4 Tab Qumic 2 Panadol 4			$\square$			
22-Nov-15 22-Nov-15	4:58:00 PM Mazahir 5:05:00 PM Fahad	TTC TTC	HSE Officer Surveyor	Fever Throat infection	Tab Erythocin 4 Panado4 Zanlan 2	++		$\forall$	+		
22-Nov-15	5:30:00 PM Mehboob	Security	Security guard	Cough	Tab Panadol 4 Sancse 1			$\square$	$\blacksquare$		
22-Nov-15 22-Nov-15	5:45:00 PM M Najeeb 5:56:00 PM Khalid Mehmood	Security Pir & Co	Security guard Driver	Throat infection Flu	Tab Erythocin 4 Panadol 4 Tab Erythocin 4 Panadol 4 Zanlan 2	+		${}^{\dag}$	+		
23-Nov-15 23-Nov-15	7:55:00 AM Fawad Ahmed 8:40:00 AM Abid	Daelim Daelim	Surveyor Driver	Throat infection  Back Pain	Tab Erythocin 4 Panadol 4 Zanlan 2 Tab Diagesic p 4			$\square$	$\blacksquare$		
23-Nov-15	8:45:00 AM M Afzal	Sambu	Mechanic	Ulcer	Tab Ponstan Fort 3 Cap Risek 2			丗	士		
23-Nov-15 23-Nov-15	8:50:00 AM Shakeel 9:00:00 AM Afaq Ahmed	Pir & Co Police	Driver Police	Acute Peptic Disease Flu	Tab Trisil 4 Tab Ponstan Fort 3  Tab Erythocin 4 Panadol 4 Zanlan 2			$\square$	$\overline{+}$		
23-Nov-15	9:13:00 AM Irfan	Sambu	Labor	Throat infection	Cap Amoxil 4 Tab Arinac Fort 4			世	$\pm$		
23-Nov-15 23-Nov-15	9:30:00 AM Rafaqat Mehmood 10:50:00 AM M Akther	Pir & Co Pir & Co	Mechanic Operator	Fever Hypertension	Tab Novidate 4 Diagesic p 4  Tab Copten 1 Reffer To DHq Kotli		+	$\vdash \vdash$	+	_	
23-Nov-15	11:36:00 AM Younas	Daelim	Electrician	Flu	Tab Arinac Fort 2 Zantac 2						
23-Nov-15 23-Nov-15	12:39:00 PM Qasim 12:45:00 PM Zeeshan	ACT	Surveyor Labor	Flu Flu	Tab Buscopan Plus 2 Erythocin 4 Arinac 6  Tab Panadol 4 Zanlan 2 TabErythocin 2	++	+	$\vdash\vdash$	+		
23-Nov-15	12:53:00 PM Matlob	Police	Police	Throat infection	Tab erythocin 4 Zanlan 3 Panadol 6			口	$\pm$		
23-Nov-15 23-Nov-15	1:05:00 PM Irfan 3:15:00 PM Bilal Ahmed	Pir & Co TTC	Mechanic Operator	Flu Flu	Tab Erythocin 4 Tab Arinac 6 Tab Erythocin 4 Tab Panadol 6 Zanlan 2	++	+	$\vdash\vdash$	$\dashv$		
23-Nov-15	3:45:00 PM Ansar	Daelim	Mechanic	Flu	Tab Erythocin 4 Panadol 6 Zanlan 2			口			
23-Nov-15 23-Nov-15	3:55:00 PM Atif Riaz 4:25:00 PM M Haseeb	Pir & Co Restaurant	Driver Cooks	Flu Flu	Cap Amoxil 4 Tab Panadol 6 Zanlan 2 Tab Diagesic p 4 Arinac 3	+		$\vdash$	+		
23-Nov-15	4:32:00 PM Zahid Aslam	Sambu	Surveyor	Fever	Tab Panadol 6 Novidate 2			口			
23-Nov-15 23-Nov-15	4:40:00 PM Safraz 5:10:00 PM Naheem Bashrat	Sambu TTC	Cleaners Engineer	Headache Flu	Tab Ponstan Fort 2 Erythocin 2  Tab Erythocin 4 Panadol 6 Zanlan 2	++	+	$\vdash \vdash$	+	+	+
23-Nov-15	6:18:00 PM Tariq	Daelim	Driver	Flu	Tab Panadol Cf 4			口	丰		
23-Nov-15 23-Nov-15	7:30:00 PM Shafeeq 7:50:00 PM Waris Khan	TTC	Driver Operator	Acute Peptic Disease Flu	Cap Risek 4 Trisil 6 Tab Panadol 4 Zanlan 2	++	+	H	+	+	
23-Nov-15	8:20:00 PM Sulman Ahmed	Daelim	HSE Officer	Flu	Tab Arinac 4 Zanlan 2		#	口	二		
23-Nov-15 23-Nov-15	8:45:00 PM Said Khan 9:00:00 PM M Saqib	Sambu Daelim	Welder Officer	Throat infection Cough	Tab Erythocin 4 Panadol 4 Zantac 4 Tab Augmintin 6 Syp Sirolin 1 Ventolin 3	++	+	H	+	+	
23-Nov-15	9:30:00 PM Akther Hussan	Sambu	Welder	Eye	Reffer to DHQ Kotli		1	口	#		
23-Nov-15 23-Nov-15	10:00:00 PM Israr Hussan Shah 11:50:00 PM Irfan Ali	Pir & Co Sambu	Security guard Helper	Diarrhea Flu	Tab Novidate 4 Flagyl 4 Buscopan Plus 4 ORS 1 Tan Panadol 4 Zanlan 2			╆┩	_		
24-Nov-15 24-Nov-15	7:50:00 AM Mohsan Jahangir 8:10:00 AM M Hussain Ch	TTC TTC	Manager Manager	Back Pain	Tab Diagesic p 4 Dicloran 2 Tab Erythocin 4 Panadol 6 Zanlan 2	H		口	#		
24-Nov-15 24-Nov-15	8:25:00 AM Bacha sheerin	Security	Security guard	Follow up Flu	Tab Erythocin 4 Panadol 6 Zanlan 2			┢			
24-Nov-15 24-Nov-15	8:40:00 AM Gul Rehman 10:40:00 AM M Raiz	Daelim Pir & Co	Quantity Surveyor	Flu Flu	Tab Panadol 6 Zanlan 2 Cap Risek 2 Ventolin Nebzation Tab Erythocin 4 Panadol 6 Zanlan 2		1	口	$\Box$	1	
24-Nov-15	10:48:00 AM Fiaz Ahmed	TTC	Operator Labor	Headache	Tab Panadol Ext 4		$\pm$	旪	_		
24-Nov-15 24-Nov-15	10:53:00 AM Muzahir 11:20:00 AM M Bashir	TTC Police	Helper Police	Loose motion Back Pain	Tab Flagyl 4 Buscopan Plus 2 Tab Diagesic p 4			$\dashv$	$\dashv$		
24-Nov-15	1:30:00 PM Tahir Ali	TTC	Quantity Surveyor	Acute Peptic Disease	Tab Trisil 4 Buscopan Plus 4		$\pm$	旪	= $+$		
24-Nov-15 24-Nov-15	1:50:00 PM Sajjad Ahmed 3:30:00 PM Nadeem	TTC TTC	Labor Driver	Flu Acute Peptic Disease	Tab Erythocin 4 Panadol 6 Zanlan 2 Tab Trisil 4 Zantac 4	1		$\dashv$	$\overline{+}$		
24-Nov-15	3:40:00 PM Shahid Raza	Sambu	Operator	Flu	Tab Erythocin 4 Panadol 6 Zanlan 2			世			
24-Nov-15 25-Nov-15	5:50:00 PM Noor Alam 7:35:00 AM Han Seoung Hun	Restaurant Daelim	Cooks	Follow up Acute Peptic Disease	ASD Tab Gravinate 1 Cap Risek 4	<del>                                     </del>		$ \downarrow \downarrow $	$\dashv$		
25-Nov-15	7:55:00 AM Shakeel	Daelim	Cleaners	Acute Peptic Disease	Tab Zantac 4 Tab Buscopan Plus 2 Tab Ponstan Forte 1		士	世	士		
25-Nov-15 25-Nov-15	8:40:00 AM Zafar Iqbal 11:20:00 AM Zahoor Ahmed	MPL Security	Cooks Security guard	Allergy Cough	Tab Zanlan 3 Tab Ponstan Forte 2 Syp Siroline 1	$+ \overline{+}$	+	$ \downarrow \downarrow $	$\overline{+}$	+	<del>                                     </del>
25-Nov-15	11:31:00 AM Noshair Ali	Sambu	Operator	Flu	Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 Face Mask 1	廿	士	世	士	$\pm$	
25-Nov-15 25-Nov-15	12:19:00 PM Sawar Khan 12:25:00 PM Qasim	Pir & Co TTC	Signal Man Surveyor	Acute Peptic Disease Acute Peptic Disease	Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 Tab Zantac 4 Tab Buscopan Plus 4	+	+	$\dashv$	$\overline{+}$	<u> </u>	<u> </u>
25-Nov-15	12:34:00 PM Khalil Ahmed	TTC	Operator	Back Pain	Tab Diagasic P 4	廿	士	世	士		
25-Nov-15 25-Nov-15	12:45:00 PM Baber Nadeem 12:55:00 PM Saboor Khan	Pir & Co Daelim	Driller HSE Officer	Flu Flu	Tab Erythrocin 4 Tab Panadol 4 Tab Zanlan 2 Face Mask 1 Tab Erythrocin 4 Tab Panadol 4 Tab Zanlan 3	+	+	ightarrow ightarro	<del>                                     </del>	$\overline{+}$	<del>                                     </del>
25-Nov-15	1:05:00 PM Zia Mustafa	Daelim	Officer	Bite	Tab Ponstan Forte 2 Tab Zanlan 2	$\Box$		口	二		
25-Nov-15 25-Nov-15	2:20:00 PM Zahid Gul 2:35:00 PM Muhammad Ibrar	Pir & Co TTC	Operator Operator	Back Pain Injury	Tab Diagasic P 4 Cap Amoxil 4 Tab Dicloran 4	++	+	$\vdash\vdash$	+	+	<del>                                     </del>
25-Nov-15	2:45:00 PM Ghulam Muhammac	TTC	Helper	Acute Peptic Disease	Tab Panadol Extra 4 Tab Gravinate 4 Tab Zantac 4			口	士		
25-Nov-15 25-Nov-15	3:10:00 PM Riaz Hussain 3:25:00 PM Jamshaid Rasool	TTC ACT	Foreman Operator	Pain Acute Peptic Disease	Tab Ponstan Forte 3 Tab Zantac 4 Tab Diagasic P 4	++	+	$\vdash \vdash$	+	-	+
							-				

25-Nov-15	3:35:00 PM Mehboob	ACT	Driver	Headache	Tab Panadol Extra 4 Tab Trisil 4		コ	工	工			
25-Nov-15 25-Nov-15	4:45:00 PM Abdul Ghaffar 4:50:00 PM Ibrahim	Sambu Sambu	Operator Driver	Flu Headache	Tab Erythocin 4 Tab Panadol 4 Tan Zanlan 2 Tab Panadol Extra 4		士	士	士			
25-Nov-15 25-Nov-15	5:00:00 PM Muhammad Azeem 5:05:00 PM Muhammad Bashir	Security	Security guard Security guard	Allergy Flu	Tab Ponstan Forte 3 Kanadex N Cream 1 Tab Erythrocin 4 Tab Arinac 6		士	士	士			
25-Nov-15 25-Nov-15	5:35:00 PM Muhammad Umar 5:20:00 PM Muhammad Akhtar	Daelim Pir & Co	Cad Operator	Acute Peptic Disease Hypertension	Cap Risek 2 Tab Ponstan Forte 3 Tab Capoten 4 Tab Qumic 3 Tab Panadol 4		士	士	士			
25-Nov-15 25-Nov-15	10:20:00 PM Munawar 10:40:00 PM Iftikhar	Daelim Security	Driver Security guard	Cough Dental Pain	Tab Qumic 4 Tab Panadol 6 Tab Zanlan 2 Tab Flagyl 3 Cap Amoxil 3 Tab Dicloran 3	-	+	+	+			
25-Nov-15 26-Nov-15	11:55:00 PM Bilal 7:40:00 AM Sadat Ali Shah	TTC Pir & Co	Helper Helper	Abdominal pain Headache	Tab Buscopan Plus 2 Tab Dicloran 2 Tab Panadol Extra 4 Tab Novidate 4		$\dashv$	$\dashv$	$\mp$			
26-Nov-15 26-Nov-15	7:50:00 AM Yasir Ali 8:05:00 AM Muhammad Azhar	Daelim Sambu	Officer Operator	ENT Pain	Tab Dicloran 4 Tab Novidate 4 Tab Diagasic P 4		す	丰	丰			
26-Nov-15	9:00:00 AM Muhammad Ashiq	Pir & Co	Operator	Flu	Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2		寸	士	丰			
26-Nov-15 26-Nov-15	9:07:00 AM Asim 9:19:00 AM Bilal Ahmed	TTC TTC	Helper Operator	Dental Pain Abcess	Cap Amoxil 2 Tab Ponstan Forte 2 Tab Flagyl 2 ASD Tab Amoxil 4 Tab Ponstan Forte 4		士	士	士			
26-Nov-15 26-Nov-15	9:50:00 AM Muhammad Idrees 10:05:00 AM Nzeer Ahmed	Sambu Daelim	Signal Man Welder	Flu Acute Peptic Disease	Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 Tab Trisil 4 Tab Diagasic P 4		$\pm$	+	$\pm$			
26-Nov-15 26-Nov-15	10:35:00 AM Syed Waseem Huss 11:00:00 AM Muhammad Rizwan		Operator Helper	Acute Peptic Disease Flu	Inj Zantac 1 Inj Devom 1 D/syringe 5cc 1 Tab Zantac 4 Tab Gravi Tab Diagasic P 4 Tab Arinac 4 Cap Amoxil 4	nate 	4	+	+			
26-Nov-15 26-Nov-15	11:10:00 AM Faisal Imran 11:37:00 AM Aslam	Daelim Daelim	Laboratory Assistant Engineer	Ulcer Injury	Cap Risek 3 Kanadex Cream 1 Cap Risek 3		7	丰	#			
26-Nov-15	1:45:00 PM Sirah ud Din 1:57:00 PM Ubaid Ul Rehman	Sambu	Labor	Back Pain	Tab Diagasic P 4		丰	#	#			
26-Nov-15 26-Nov-15	3:24:00 PM Zulqarnain	Sambu Pir & Co	Labor Helper	Headache Flu	Tab panadol Extra 4 Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2		士	士	士			
26-Nov-15 26-Nov-15	4:00:00 PM Roman 4:05:00 PM Saleem	TTC Pir & Co	Laboratory Assistant Welder	Pain Dental Pain	Tab Ponstan Forte 2 Tab Ponstan Forte 4 Tab Flagyl 45 Cap Amoxil 4		$\pm$	+	士			
26-Nov-15 26-Nov-15	4:50:00 PM Arshad Zaman 5:05:00 PM Fareed	TTC	Surveyor Labor	Leg pain Flu	Tab Diagasic P 4 Tab Erythrocin 4 Tab Panadol Tab zanlan 2		$\dashv$	$\mp$	$\mp$			
26-Nov-15 26-Nov-15	5:15:00 PM Muhammad Naveed 5:30:00 PM Muhammad Ashraf		Labor Steel Fixer	ENT Flu	Tab Qumic 4 Tab Panadol Tab Zanlan 2 Tab Erythrocin 4 Tab Panadol 4 Tab Zanlan 2		7	丰	#			
26-Nov-15	6:10:00 PM Naveed	TTC	Driver	Headache	Tab Panadol Extra 4		丰	#	#			
26-Nov-15 26-Nov-15	6:15:00 PM Toqeer 6:25:00 PM Asim shahzad	TTC	Driver Driver	Headache Flu	Tab Panadol Extra 4 Tab Trisil 4 Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2		士	#	#	‡		
26-Nov-15 26-Nov-15	6:32:00 PM Raza Muhammad 6:40:00 PM Ibrahim	Sambu Sambu	Driver Driver	Flu ENT	Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 Cap Amoxil 4 Tab Panadol 6 Tab Zanlan 2	$\exists$	士	士	士	$\pm$		
27-Nov-15 27-Nov-15	6:30:00 AM Muhammad Saqib 7:35:00 AM Munawar Hussain	Daelim Daelim	Geologist Welder	Acute Peptic Disease Flu	Cap Risek 4 Tab Trisil 4 Tab Diagasic P 4  Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 Kanadex Cream 1	$\exists$	干	Ŧ	Ŧ	T		
27-Nov-15 27-Nov-15	8:00:00 AM Mushtaq 8:50:00 AM Abdul Shakoor	TTC Security	Labor Security guard	Flu Pain	Tab Zanlan 2 Tab Panadol 2  Tab Diagasic P 4	1	丰	丰	丰	丰		
27-Nov-15	9:05:00 AM Muhsmmad Azeem 9:50:00 AM Saeed	Security	Security guard	ENT	Tab Qumic 2 Tab Panadol 6 Tab Zanlan 2	1	寸	#	#	+		
27-Nov-15 27-Nov-15	10:50:00 AM Adnan	Sambu TTC	Driver HSE Officer	Abdominal pain Flu	Tab Zantac 4 Tab Buscopan Plus 4 Tab Flagyl 4 Tab Qumic 2 Tab Panadol 6 Tab Zanlan 2		士	士	士			
27-Nov-15 27-Nov-15	11:20:00 AM Matloob Hussain 2:10:00 PM Zeeshan Talib	Daelim Daelim	Operator Cad	Headache Flu	Tab Panadol Extra 4 Tab Erythrocin 4 Tab Panadol Tab Zanlan 2		+	+	+			
27-Nov-15 27-Nov-15	3:10:00 PM Muhammad Hanif 4:40:00 PM Fareed	ACT TTC	Security guard Labor	Flu Headache	Tab Qumic 2 Tab Panadol 6 Tab Zanlan 2 Tab Panadol Extra 4 Tab Trisil 4		干	$\mp$	Ŧ			
27-Nov-15 27-Nov-15	5:00:00 PM Muhammad Shabir 5:24:00 PM Baber Nadeem	Daelim Pir & Co	Surveyor Officer	ENT Loose motion	Tab Qumic 2 Tab Panadol 6 Tab Zanlan 3 Tab Flagyl 4		丰	丰	丰			
27-Nov-15	6:07:00 PM Muhammad Ashraf	TTC	Steel Fixer	Fever	Tab Novidate 4 Tab Panadol 6		寸	士	士			
27-Nov-15 27-Nov-15	8:40:00 PM Qasim 9:10:00 PM Muhammad Adnan	TTC ACT	Helper Labor	Acute Peptic Disease Trauma	Inj Nospa 1 D/Syringe 5cc 1 Inj Dicloran 1 D/Syring 5cc 1 Crape Bandage 1 Brufen gel 1		士	士	士			
27-Nov-15 27-Nov-15	9:35:00 PM Abid Ali Shah 10:10:00 PM Dil Muhammad	TTC Sambu	Officer Foreman	Flu Dental Pain	Tab Qumic 4 Tab Diagasic P 2 Tab Flagyl 3 Cap Amoxil 3 Tab Ponstan Forte 1 Tab Dicloran 3	$\dashv$	$\dashv$	+	+	+	-	
28-Nov-15 28-Nov-15	6:35:00 AM Syed Mustajab 7:55:00 AM Zahid Parvaiz	Pir & Co Pir & Co	Helper Surveyor	Injury Flu	Reffer to DHQ Kotli Tab Qumic 2 Tab Panadol 6 Tab Zanlan 2		す	7	7			
28-Nov-15 28-Nov-15	8:05:00 AM Rameez Arshad 8:10:00 AM Yasir Ali	Daelim Daelim	Manager Officer	Flu ENT	Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 Tab Novidate 4 Tab Dicloran 4 Tab Trisil 4		丰	丰	丰			
28-Nov-15	8:16:00 AM Sajjad Ahmed	TTC	Labor	Flu	Tab Arinac Tab Qumic 2 Tab Zanlan 2 Tab Panadol Extra 2		寸	士	士			
28-Nov-15 28-Nov-15	8:24:00 AM Zia ur Rahman 8:35:00 AM Mushtaq Ahmed	Sambu TTC	Operator Labor	Headache Pain	Tab Panadol Extra 4 Tab Trisil 4 Tab Diagasic P 4		士	士	士			
28-Nov-15 28-Nov-15	9:50:00 AM Mumtaz 1:20:00 PM Abdul Waheed	TTC	Labor Labor	Leg pain ENT	Tab Diagasic P 4 Tab Diagasic P 4 Tab Qumic 2 Tab Zanlan 2	+	+	+	+	+	<u> </u>	
28-Nov-15 28-Nov-15	1:30:00 PM Nizam Hussain 1:37:00 PM Muhammad Najeeb	Sambu Security	Operator Security guard	Flu Dental Pain	Tab Panadol 6 Tab Qumic 6 Tab Zanlan 2 Tab Diagasic P 4 Tab Tab Ponstan Forte 2 Tab Flagyl 2 Cap Amoxil 2	Trisil	4	$\mp$	Ŧ			
28-Nov-15 28-Nov-15	2:00:00 PM Mohsin 2:20:00 PM Muhammad Akram	TTC	Manager Operator	ENT Pain	Tab Erythrocin 4 Tab Panadol CF 4  Tab Diagasic P 4 Inj Dicloran 1 D/Syringe 1		丰	丰	丰			
28-Nov-15	2:30:00 PM Imran Khan	TTC	Operator	Loose motion	Tab Flagyl 4 Tab Trisil 4		士	士	士			
28-Nov-15 28-Nov-15	2:42:00 PM Bilal Ahmed 3:00:00 PM Imtiaz	TTC MPL	Operator Driver	Allergy Ulcer	Tab Zanlan 3 Cap amoxil 4 Kanadex Cream 1 Tab Zantac 4 Tab Ponstan Forte 3		士	士	土			
28-Nov-15 28-Nov-15	3:30:00 PM Raja Muhammad Fa 3:40:00 PM Adil	TTC Daelim	Labor HSE Officer	Flu ENT	Tab Qumic 4 Tab Panadol CF 6 Tab Zanlan 2 Tab Qumic 2 Tab Panadol 6 Tab Zanlan 2		$\dashv$	+	+	+	<u> </u>	
28-Nov-15 28-Nov-15	5:00:00 PM Azeem 5:30:00 PM Afraz	TTC Police	Surveyor Police	Headache ENT	Tab Panadol 6 Tab Panadol 6 Tab Qumic 2 Tab Zanlan 2		7	7	丰	1		
28-Nov-15	6:40:00 PM Mohsin Abbasi	Pir & Co	Helper	Flu	Tab Panadol CF 4 Tab Zanlan 2 Tab Diagasic P 4		#	丰	丰	#		
28-Nov-15 28-Nov-15	6:45:00 PM Matloob 7:05:00 PM Fida Hussain	Daelim Daelim	Helper Surveyor	Cough Throat infection	Ventolin Neb Tab Qumic 4 Tab Ventolin 4 Syp Siroline Tab Augmentin 375 mg 6 Tab Dicloran 4 Tab Zanlan 3	$\Rightarrow$	士	士	士	+		
28-Nov-15 29-Nov-15	7:48:00 PM Muhammad Kareem 10:10:00 AM Mumtaz Ahmed	TTC	Security guard Labor	Cough Throat infection	Tab Erythrocin 4 Tab Ventoline 3 Ventolin Nebulization Tab Qumic 4 Tab Panadol cf 4		$\pm$	$\pm$	士	$\pm$		
29-Nov-15 29-Nov-15	10:30:00 AM Muhammad Azeem 11:10:00 AM Muhammad Mansha		Security guard Operator	Flu Loose motion	Tab Qumic 2 Panadol cf 4 Tab Flagyl 4 Buscopan Plus 4 ORS 1	$\exists$	$\overline{+}$	+	+	+	<del>                                     </del>	
29-Nov-15 29-Nov-15	11:20:00 AM Abdur Rahman 11:55:00 AM Muhammad Liagat	Pir & Co Security	Operator Security guard	Flu Flu	Tab Qumic 2 Pandol 4 Zanlan 2 Tab Qumic 2 Panadol Cf 4	十	7	7	7			
29-Nov-15 29-Nov-15	12:05:00 PM Mubashar Hussain 12:40:00 PM Tariq Aziz	Security TTC	Security guard Labor	Flu Flu	Tab Qumic 2 Panadol of 4  Tab Qumoc 2 Panadol 4 Zanlan 2	1	寸	丰	丰	‡		
29-Nov-15	2:50:00 PM Baber Hussain	TTC	Mechanic	Acute Peptic Disease	Tab Trisil 4 Panadol 4	=	士	士	士			
29-Nov-15 29-Nov-15	3:00:00 PM Rashid 2:40:00 PM Zahid Gul	TTC Pir & Co	Signal Man Operator	Headache Throat infection	Tab Ponstan Fort 2 Tab Qumic 2 Panadol 6 Zanlan 2		士	士	士	$\pm$		
29-Nov-15 29-Nov-15	2:55:00 PM Samandar Khan 4:10:00 PM Muhammad Shoaib	Daelim Daelim	Manager Helper	Allergy Leg pain	Kanadex Cream 1 Tab Diagesic p 4		$\dashv$	+	Ŧ	+	<del>                                     </del>	
29-Nov-15 29-Nov-15	4:50:00 PM Adnan 5:05:00 PM Muhammad Bashir	TTC Security	Driver Security guard	Allergy Injury	Inj Decadran 1 ASD Tab Dicloran 4 Cap Amoxil 4	#	丰	丰	丰	$\mp$		
29-Nov-15	5:45:00 PM Ibrahim	Sambu	Driver	Flu	Tab Qumic 2 Panadol Cf 4 Saniplast 3		寸	丰	丰	‡		
29-Nov-15 29-Nov-15	5:54:00 PM Mohsin Ali 6:00:00 PM Javaid Yousaf	TTC Daelim	Operator Geologist	Loose motion Fever	Tab Novidate 4 Panadol 6 Flagyl 4 Tab Panadol Cf 5	$\exists$	士	士	士	$\pm$		
29-Nov-15 29-Nov-15	6:30:00 PM Muhammad Rafiq	TTC TTC	Operator Operator	Pain Pain	Tab Dicloran 1 Angised 1 Reffer to DHQ Kotli Tab Digesic p 4	_	$\pm$	$\pm$	士	$\pm$		
29-Nov-15 29-Nov-15	6:35:00 PM Altaf 6:40:00 PM Saeed Badsha	Pir & Co Sambu	Operator Operator	Flu Headache	Tab Zanlan 2 Panadol Cf 4 Tab Panadol Extra 4	$\dashv$	干	Ŧ	干	+		
29-Nov-15 29-Nov-15	8:20:00 PM Saboor Khan 8:40:00 PM Taj Muhammad	Daelim Security	HSE Officer Security guard	Acute Peptic Disease	Inj Zantac 1 Tab Trisil 4 O2 inalation Tab Panadol Cf 4 Zanlan 2	#	丰	丰	丰	$\mp$		
29-Nov-15	8:45:00 PM Zarkwan	Sambu	Driver	Pain	Tab Dicloran 4 Trisil 4		寸	丰	丰	‡		
29-Nov-15 29-Nov-15	8:50:00 PM Ashfaq 9:10:00 PM Muhammad Najeeb		Security guard Security guard	Pain Dental Pain	Tab Dicloran 4 Brufen Gel 1 Tab Flagyl 4 Cap Amoxil 4 Dicloran 4	$\exists$	士	士	士	$\pm$		
30-Nov-15 30-Nov-15	7:15:00 AM Asif Aziz 7:25:00 AM Wahid Adnan	TTC TTC	Labor Supervisors	Acute Peptic Disease Flu	Tab Trisil 4 Tab Panadol CF 6 Zanlan 2	$\exists$	士	士	士	$\pm$		
30-Nov-15 30-Nov-15	8:20:00 AM M Mumtaz 9:30:00 AM Naveed	TTC Daelim	Helper Manager	Fever Throat infection	Tab Panadol 6 Qumic 4 Tab Augmintin 6 Dicloran 6 Zanlan 2 Syp Siroline 1	1	$\dashv$	$ar{+}$	+	+		
30-Nov-15 30-Nov-15	9:40:00 AM Kashif Zubair 10:00:00 AM Musawar	TTC Daelim	Labor Procurement	Fever Loose motion	Tab Panadol 6 Qumic 4 Tab Flagyl 4 Tab Buscopan Plus 4	#	丰	丰	丰	+		
30-Nov-15	11:20:00 AM Dilawar Shah	TTC	Labor	Loose motion	Tab Flagyl 4 Panadol 4	$\Rightarrow$	寸	士	#	‡		
30-Nov-15	11:27:00 AM Imtiaz	TTC	Labor	Flu	Tab Panadol Cf 4 Zanlan 2							

30-Nov-15	11:35:00 AM Ansar	Daelim	Mechanic	Acute Peptic Disease	Tab Trisil 4 Zantac 2
30-Nov-15 30-Nov-15	11:45:00 AM Nazam Hussan 11:50:00 AM M Shabir	Sambu Daelim	Operator Surveyor	Flu Throat infection	Tab Erythocin 4 Panadol CF 4 Tab Erythocin 4
30-Nov-15	12:25:00 PM Khizar Hayat	Pir & Co	Operator	Flu	Tab Qumic 4 Panadol Cf 4 Zanlan 2
30-Nov-15 30-Nov-15	12:35:00 PM Faheem 1:00:00 PM Abid Ali Shah	Daelim TTC	Plumber Officer	Flu Throat infection	Tab Qumic 2 Tab panadol Cf 4 Zanlan 2  Tab Erythocin 4 Tab Panadol cf 4 Syp Siroline 1
30-Nov-15 30-Nov-15	1:28:00 PM Rashid 1:40:00 PM M Waseem	TTC Pir & Co	Helper Helper	Fever Headache	Tab Novidate 4 Panadol 6  Tab Ponstan Fort 2
30-Nov-15 30-Nov-15	1:45:00 PM Zaheer Ahmed	Pir & Co Pir & Co	Driver Manager	Flu Fever	Tab Panadol Cf 4 Zanlan 2 Tab Novidate 4 Panadol 6 Risek 3
30-Nov-15	3:25:00 PM M Nazim	Sambu	Labor	Fever	Tab Qumic 2 Tab panadol 6 Zanlan 2
30-Nov-15 30-Nov-15	3:40:00 PM Abdul Waheed 4:00:00 PM Ajmal Abbasi	TTC J-E	Labor Engineer	Flu Headache	Tab Qumic 2 Tab panadol Cf 4 Zanlan 2  Tab Panadol Extra 4
30-Nov-15 30-Nov-15	4:30:00 PM Shabir 4:45:00 PM Nadeem	Police Restaurant	Police Waiter	Headache Pain	Tab Panadol Extra 2 Tab Diagesic p 2
30-Nov-15	4:50:00 PM Roman	TTC	Laboratory Assistant	Flu	Tab Gravinate 2 Zantac 2 Panadol Cf 4
30-Nov-15 30-Nov-15	4:57:00 PM M Ishaq 5:15:00 PM M Kareem	Restaurant Security	Cooks Security guard	Headache Headache	Tab Panadol Extra 4 Tab panadol Extra 4
30-Nov-15 30-Nov-15	5:20:00 PM Iftikhar 5:50:00 PM M Nawaz	Security Pir & Co	Security guard Labor	Back Pain Headache	Tab Diagesic p 4 Tab Panadol Extra 2
30-Nov-15	6:00:00 PM Asim	TTC	Driver	Flu	Tab Qumic 2 Tab panadol Cf 4 Zanlan 2
30-Nov-15 30-Nov-15	6:15:00 PM Sahat khan 6:25:00 PM M Yousef	Sambu TTC	Welder Operator	Leg pain Flu	Sani plast 5 Tab Dicloran 4 Tab Panadol Cf 4 Zanlan 2
30-Nov-15 30-Nov-15	8:20:00 PM Sajid Ali 8:30:00 PM Shahid Mehmood	Sambu Pir & Co	Operator Driver	Acute Peptic Disease Allergy	Tab Trisil 4 Zanlan 4 Tab Zanlan 4
30-Nov-15 30-Nov-15	9:00:00 PM Maqsood 9:20:00 PM Barkat Hussan	Sambu Pir & Co	Labor Labor	Pain Abdominal pain	Tab Diagesic p 4 Calci 4 Tab Buscopan Plus 4 Trisil 4 Panadol Ext 2
30-Nov-15	9:30:00 PM Tariq Aziz	TTC	Labor	Fever	Tab Qumic 4 Dicloran 4
30-Nov-15 30-Nov-15	10:00:00 PM Zeeshan 11:00:00 PM Naheem	TTC Daelim	Labor Helper	Abcess Flu	Tab Augintin 3 Panadol 4  Tab Panadol CF 4
1-Dec-15 1-Dec-15	7:50:00 AM Bacha Khan 8:50:00 AM Dawan Khan	Sambu Daelim	Operator Cooks	Throat infection Cough	Tab Qumic 4 Tab Panadol 4  Tab Augmentin 6 Tab Ventoline 6 Tab Buscopan Plus 2 Syp Sancose 1
1-Dec-15	8:55:00 AM Mumtaz	TTC	Labor	Cough	Tab Qumic 4 Tab Ventoline 4 Tab Panadol 6 Syp Siroline 1
1-Dec-15 1-Dec-15	9:50:00 AM M Akram 10:30:00 AM Muhammad Sangi	TTC ACT	Operator Mason	Pain Flu	Tab Nuberol Forte 5 Tab Diagasic P 5 Tab Panadol 4 Tab Qumic 4 Tab Zanlan 2
1-Dec-15 1-Dec-15	11:05:00 AM Sadat Ali 11:30:00 AM Zia ur Rahman	Pir & Co Sambu	Helper Operator	Abdominal pain Headache	Tab Buscopan Plus 2 Tab Trisil 4 Tab Panadol Extra 4  Tab Ponstan Forte 5 Tab Trisil 3
1-Dec-15	12:00:00 PM Ishtiaq	Sambu	Labor	Fever	Tab Panadol Extra 4 Tab Augmentin 675 mg 3
1-Dec-15 1-Dec-15	12:10:00 PM Ansar 1:25:00 PM Shahmir	Daelim TTC	Mechanic Operator	Dental Pain Flu	Tab Dicloran 4 Tab Flagyl 4 Tab Panadol CF 4 Tab Zanlan 2
1-Dec-15 1-Dec-15	2:30:00 PM Muhammad Faizan 2:15:00 PM Sadagat Shah	TTC TTC	Labor Operator	Fever Flu	Tab Panadol 4 Tab Arinac Forte 6 Tab Panadol CF 4 Tab Zanlan 2
1-Dec-15	3:50:00 PM Shahbaz Ali	TTC	Helper	Flu	Tab Panadol CF 4 Tab Zanlan 2
1-Dec-15 1-Dec-15	4:30:00 PM Abdul Waheed 5:00:00 PM Syed Mansooe ul Ha	TTC TTC	Labor Surveyor	Flu Headache	Tab Panadol CF 4 Tab Qumic 4 Tab Panadol 4 Tab Trisil 10
1-Dec-15 2-Dec-15	5:40:00 PM Baber Shahzad 7:39:00 AM Naeem	Daelim TTC	Helper Engineer	Flu Flu	Tab Panadol CF 4 Tab Qumic 4 Tab Qumic 2 Tab Panadol 6 Tab Zanlan 2
2-Dec-15	8:30:00 AM Muhammad Jameel	TTC	Operator	Flu	Tab Qumic 2 Tab Panadol CF 6 Tab Zanlan 2
2-Dec-15 2-Dec-15	10:50:00 AM Muhammad Dalair	Pir & Co TTC	Welder Cleaners	Cough Acute Peptic Disease	Tab Qumic 2 Tab Panadol CF 4 Tab Syp Sancose 1  Tab Zantac 4 Tab Gravinate 4 Inj Zantac 1 Inj Gravinate 1 Tab Trisil 6
2-Dec-15 2-Dec-15	11:05:00 AM Muhammad Riaz 11:12:00 AM Akhtar Rasool	TTC TTC	Helper Labor	Loose motion Flu	Tab Flagyl 6 Tab Buscopan Plus 4 Tab Panadol Extra 2  Tab Qumic 2 Tab Panadol CF 6 Cap Amoxil 4
2-Dec-15		Pir & Co Daelim	Helper	Throat infection Trauma	Tab Qumic 4 Tab Panadol CF 4 Tab Ventoline 4  Tab Dicloran 4 Cap Amoxil 4 ASD
2-Dec-15 2-Dec-15	12:15:00 PM Sadam	Sambu	Surveyor Driver	Acute Peptic Disease	Tab Zantac 4 Tab Ponstan Forte 2 Tab Trisil 4
2-Dec-15 2-Dec-15	1:00:00 PM Muhammad Akhtar 1:10:00 PM Muhammad Sohail	Pir & Co TTC	Operator Engineer	Flu Headache	Tab Panadol CF 4 Tab Arinac Forte 6 Cap Amoxil 4  Tab Ponstan Forte 3
2-Dec-15	1:30:00 PM Muhammad Azeem	Security	Security guard	Flu	Tab Panadol CF 4 Cap Amoxil 4
2-Dec-15 2-Dec-15		TTC Pir & Co	Labor Helper	Fever Flu	Tab Novidate 2 Tab Panadol 6 Tab Ponstan Forte 2  Tab Qumic 2 Tab Panadol CF 4 Tab Diagasic P 2
2-Dec-15 2-Dec-15	4:15:00 PM Abdul Ghaffar 4:50:00 PM Mubashir Igbal	TTC Daelim	Operator Labor	Flu Acute Peptic Disease	Tab Panadol CF 6 Tab Zanlan 2 Cap Amoxil 4  Tab Gravinate 6 Tab Trisil 6 Tab Panadol 6 Tab Flagyl 6
2-Dec-15	5:00:00 PM Parvaiz	ACT	Labor	Flu	Tab Qumic 2 Tab Panadol CF 4
2-Dec-15 2-Dec-15	5:15:00 PM Ramzan 5:50:00 PM Nadeem	TTC TTC	Steel Fixer Driver	Fever Eye	Tab Panadol Extra 4 Tab Arinac Forte 6 Tab Dicloran 6 Tab Diagasic 3 Cap Amoxil 4
2-Dec-15 2-Dec-15	6:10:00 PM Zahid Islam 6:40:00 PM Mehmood	Pir & Co Daelim	Helper Driver	Dental Pain Leg pain	Tab Flagyl 6 Tab Dicloran 6  Tab Diagasic P 4 Tab Dicloran 2
2-Dec-15 2-Dec-15	7:00:00 PM Ubaid Hussain 9:10:00 PM Munawar Hussain	Restaurant Daelim	Cooks	Trauma Cough	Tab Panadol CF 6 Tab Ponstan Forte 6 ASD  Tab Augmentin 6 Tab Panadol CF 6 Syp Siroline 1
2-Dec-15	9:40:00 PM Zaheer Ahmed	Pir & Co	Driver	Cough	Syp Sancose 1 Tab Augmentin 3 Inj Decadran 1
2-Dec-15 2-Dec-15	9:45:00 PM Abid Shah 10:30:00 PM Shoukat	TTC Restaurant	Laboratory Assistant Manager	Cough Cough	Syp Siroline 1 Tab Augmentin 6 Tab Zantac 4 Crape Bandage 1  Syp Siroline 1 Tab Diagasic P 2
2-Dec-15	11:30:00 PM Imad 7:36:00 AM Gohar Rehman	Daelim	Laboratory Assistant	Leg pain Throat infection	Tab Nuberol Forte 5 Tab Dicloran 2 Tab Panadol 4 Kanadex N Cream 1 ASD
3-Dec-15 3-Dec-15	8:00:00 AM Zeeshan	Security TTC	Security guard Mechanic	Injury	Tab Dicloran 4 Tab Zantac 4 Cap Amoxil 6 ASD
3-Dec-15 3-Dec-15	9:20:00 AM Shamshair 11:56:00 AM Noman Khalid	TTC Pir & Co	Operator Helper	Allergy Flu	Tab Zanlan 2 Tab Panadol 4 Tab Arinac Forte 6  Tab Zanlan 2 Tab Panadol CF 4 Tab Arinac Forte 6
3-Dec-15 3-Dec-15	12:12:00 PM Zakar Hussan 12:34:00 PM Saeed Ahmed	TTC JV-1	Operator Driver	Abdominal pain Pain	Tab Buscopan Plus 4 Tab Panadol 4 Tab Flagyl 4  Tab Panadol Extra 4 Tab Trisil 4 Tab Arinac 6
3-Dec-15	1:50:00 PM Mehmood Hussan	Daelim	Driver	Pain	Tab Diagasic P 4 Tab Dicloran 4
3-Dec-15 3-Dec-15	7:15:00 PM Parviaz 7:20:00 PM M Asif	Police Pir & Co	Police Welder	Fever Cough	Tab Panadol Extra 10 Tab Arinac Forte 6 Tab Qumic 4 Tab Panadol CF 4 Tab Zanlan 2 Syp Siroline 1
3-Dec-15 3-Dec-15	7:30:00 PM Imran Khan 7:40:00 PM Sajjad Hussan	TTC Pir & Co	Operator Store Keeper	Back Pain Throat infection	Tab Nuberol Forte 4 Tab Diagasic P 3 Tab Qumic 4 Tab Nuberol Forte 4
3-Dec-15	9:10:00 PM Javid Yousef	Daelim	Manager	Acute Peptic Disease	Tab Dicloran 4 Tab Arinac 6
4-Dec-15 4-Dec-15	9:00:00 AM Younis	Pir & Co Daelim	Mechanic Electrician	Trauma Flu	ASD Tab Augmentin 625 mg 3 Tab Dicloran 4  Tab Panadol CF 4 Sani Plast 2
4-Dec-15 4-Dec-15	10:00:00 AM Khaista Rahman 10:40:00 AM Muhammad Akram	Sambu TTC	Blasting Surveyor	ENT Acute Peptic Disease	Tab Qumic 2 Tab Panadol CF 4 Face Mask 1  Tab Zantac 4 Tab Panadol 4 Tab Gravinate 6 Inj Zantac 1 Inj Gravinate 1
4-Dec-15	10:50:00 AM Haseeb	Restaurant	Helper	Pain	Tab Diagasic p 6 Tab Trisil 4
4-Dec-15 4-Dec-15	11:20:00 AM Nasir Mehmood	Pir & Co Pir & Co	Operator Helper	Cough ENT	Tab Qumic 2 Tab Panadol CF 4 Face Mask 1 Tab Qumic 2 Tab Panadol CF 4
4-Dec-15 4-Dec-15	11:30:00 AM Ishfaq Hussain 11:40:00 AM Tariq Barralvi	Pir & Co MPL	Helper Officer	Allergy Throat infection	Tab Zanlan 3 Tab Panadol CF 6 Tab Qumic 4 Tab Dicloran 4
4-Dec-15	11:50:00 AM Abdul Qayum 12:10:00 PM Khalid	TTC TTC	Driver	Flu	Tab Qumic 2 Tab Ventoline 4 Tab Panadol CF 4 Syp Sancose 1
4-Dec-15 4-Dec-15	12:18:00 PM Azhar Mehmood	TTC	Engineer Helper	Acute Peptic Disease Back Pain	Tab Zantac 4 Tab Panadol 2 Tab Flagyl 4 Tab Trisil 4  Tab Diagasic P 6 Tab Trisil 6
4-Dec-15 4-Dec-15	1:30:00 PM Zakir Hussain 1:50:00 PM Shahbaz Ali	TTC Police	Operator Police	Loose motion Fever	Tab Novidate 4 Tab Flagyl 6 ORS 2 Tab Diagasic P 3  Tab Panadol 4 Tab Arinac 6
4-Dec-15 4-Dec-15	2:20:00 PM Muhammad Salman 2:25:00 PM Abdul Ghaffar		Labor Operator	Headache Flu	Tab Ponstan Forte 5 Tab Loprin 1  Tab Qumic 2 Tab Panadol CF 4 Tab Zanlan 2
4-Dec-15	5:00:00 PM Islam	Sambu	Electrician	Loose motion	Tab Flagyl 6 Tab Panadol Extra 4
4-Dec-15 4-Dec-15	5:20:00 PM Zahid Iqbal 5:26:00 PM Anayat Khan	Daelim Restaurant	Engineer Manager	Allergy Flu	Kanadex N Cream 1 Tab Qumic 2 Tab Panadol CF 4
4-Dec-15 4-Dec-15	5:45:00 PM Zahid Gul	Pir & Co	Operator Engineer	Headache Flu	Tab Zantac 4 Tab Panadol Extra 4  Tab Qumic 2 Tab Panadol 4
4-Dec-15	6:00:00 PM Abdul Waheed	TTC	Labor	Cough	Syp Sirolne 1 Tab Dicloran 4
4-Dec-15 5-Dec-15	10:30:00 PM Naeem 9:10:00 AM Shahid Raza	Daelim Sambu	Helper Operator	Flu Diarrhea	Tab Panadol CF 4 Tab Gravinate 6 Tab Flagyl 6 Tab Novidate 4 ORS 2 Inj Gravinate 1
5-Dec-15 5-Dec-15	9:20:00 AM Khaliq 9:30:00 AM Sadat Ali	Sambu Pir & Co	HSE Officer Helper	Throat infection Acute Peptic Disease	Tab Qumic 4 Tab Dicloran 4 Tab Zantac 4 Tab panadol Extra 4 Tab Trisil 4
5-Dec-15	9:50:00 AM Muhammad Sheraz		Mechanic	Flu	Tab Qumic 2 Tab Panadol CF 4

5-Dec-15	1:30:00 PM Muhammad Taj	TTC	Officer	Headache	Tab Panadol Extra 4 Tab Trisil 4
5-Dec-15	3:10:00 PM Sajid Ali	TTC	Operator	Acute Peptic Disease	Tab Zantac 5 Tab Buscopan Plus 4
5-Dec-15 5-Dec-15	3:50:00 PM Ishfaq Hussain 4:30:00 PM Abdul Rahman	Security Pir & Co	Security guard Security guard	Acute Peptic Disease Throat infection	Tab Zantac 4 Tab Diagasic 3 Tab Trisil 4  Tab Qumic 2 Tab Panadol CF 4
5-Dec-15	4:35:00 PM Abdul Hameed	Pir & Co	Cleaners	Trauma	ASD Tab Dicloran 4 Tab Novidate 2 Kanadex N Cream 1
5-Dec-15 5-Dec-15	4:46:00 PM Mehboob 5:10:00 PM Arshad Mehmood	ACT Security	Driver Security guard	Back Pain Pain	Tab Diagasic P 6 Tab Nuberol Forte 4  Tab Diagasic P 4
5-Dec-15 5-Dec-15	5:50:00 PM Jabar Nawaz 6:05:00 PM Naveed Ahmed	TTC TTC	Driver Helper	Headache Flu	Tab Ponstan Forte 5 Tab Arinac 6 Tab Panadol CF 4 Tab Augmentin 625 mg 3
5-Dec-15	6:15:00 PM Khaista Rahman	Sambu	Foreman	ENT	Tab Dicloran 4 Tab Nuberol Forte 4
5-Dec-15 5-Dec-15	6:20:00 PM Mehran Ali 6:25:00 PM Baber Hussain	TTC	Welder Mechanic	Dental Pain Acute Peptic Disease	Tab Flagyl 6 Tab Dicloran 4  Tab Trisil 4 Tab Panadol Extra 2
6-Dec-15	7:35:00 AM Mabashar Hussa	Security	Security guard	Dental Pain	Tab Flagyl 6 Dicloran 4
6-Dec-15 6-Dec-15	7:45:00 AM M Nazim 7:55:00 AM M Ashraf	Sambu Pir & Co	Mechanic Mechanic	Flu Acute Peptic Disease	Tab Qumic 2 Tab Panadol CF 4 Tab Qumic 2 Tab Panadol CF 6 Tab Trisil 4
6-Dec-15	8:05:00 AM Fareed	TTC	Labor	Abdominal pain	Tab Navidate 4 Tab Dicloran 4
6-Dec-15 6-Dec-15	12:30:00 PM M Shabir 12:40:00 PM M Afzal	Security TTC	Security guard  Labor	Flu Pain	Tab Qumic 2 Tab Panadol CF 4 Tab Dicloran 4 Tab Panadol 6
6-Dec-15 6-Dec-15	1:40:00 PM Umair Khaliq 1:48:00 PM Tanveer	ACT TTC	Labor Foreman	Acute Peptic Disease	Tab Gravinate 6 Diagesic P 6 Tab Trisil 4 Tab Panadol CF 6 Zanlan 2 Syp Siroline 1
6-Dec-15	1:55:00 PM Abd Ghaffar	TTC	Officer	Throat infection	Tab Qumic 2 Panadol CF 4
6-Dec-15 6-Dec-15	2:30:00 PM Akhter Hussan 3:30:00 PM Gulam Mumtaz	Sambu TTC	Welder Helper	Flu Pain	Tab Qumic 2 Panadol Extra 4 Tab Zanlan 2  Tab Diagesic P 6
6-Dec-15	4:00:00 PM Ateeq UI Rehmar	Pir & Co	Surveyor	Throat infection	Tab Qumic 2 Tab Panadol CF 4 Face Mask 1
6-Dec-15 6-Dec-15	4:30:00 PM Murtaz Nazir 4:20:00 PM Mohsin Abass	TTC Pir & Co	HSE Officer Helper	Headache Flu	Tab Panadol Extra 4 Tab Nuberol Forte 5  Tab Panadol CF 4 Tab Diagesic 5 Trisil 4
6-Dec-15	7:00:00 PM Parviaz	Police	Police	Dental Pain	Tab Dicloran 10 Ponstan Fort 5 Tab Flagyl 4
6-Dec-15 7-Dec-15	9:17:00 PM Danyal 7:45:00 AM Nadeem	Sambu Restaurant	Labor Helper	Headache Throat infection	Tab Ponstan Fort 5 Trisil 3  Tab Panadol CF 6 Tab Zanlan 2
7-Dec-15	8:30:00 AM Tariq	Daelim	Driver	Back Pain	Tab Diagasic P 6
7-Dec-15 7-Dec-15	9:00:00 AM Rafaqat Mehmoo 9:50:00 AM Umair	d Pir & Co Pir & Co	Mechanic Mechanic	Follow up Leg pain	Tab Dicloran 4 ASD Tab Diagasic P 6 Tab Dicloran 4
7-Dec-15	10:30:00 AM Parvez	Police	Police	Dental Pain	Tab Flagl 4 Tab Ponstan Fort 3
7-Dec-15 7-Dec-15	11:30:00 AM Akhtar Rasool 11:50:00 AM Safeer	ACT Sambu	Labor Labor	Trauma Throat infection	Tab Dicloran 4 Tab Qumic 2 Tab Panadol 6 Tab Zanlan 2
7-Dec-15	12:30:00 PM Jaffar Hussain	ACT	Electrician	Headache	Tab Trisil 4 Tab Panadol Extra 4
7-Dec-15 7-Dec-15	1:10:00 PM Ahsan 1:40:00 PM Atif	Pir & Co Restaurant		Loose motion Flu	Tab Flagyl 4 Tab Diagasic P 4 Tab Trisil 4 Tab Qumic 2 Tab Panadol CF 4 Tab Trisil 4 Syp Sancose 1
7-Dec-15	1:50:00 PM Barkat Haider	Pir & Co	Helper	Throat infection	Tab Augmentin 625 mg 3 Tab Panadol 6 Tab Zanlan 2  Tab Panadol Extra 2 Tab Trisil 2
7-Dec-15 7-Dec-15	2:20:00 PM Muhammad Ishao 3:10:00 PM Aqsad	Pir & Co	Helper	Headache Acute Peptic Disease	Tab Ponstan Forte 3 Tab Zantac 4
7-Dec-15 7-Dec-15	5:20:00 PM Muhammad Rizw 5:50:00 PM Gulzar Ahmed			Flu ENT	Tab Qumic 2 Tab Panadol CF 4 Tab Zanlan 2 Tan Novidate 4 Tab Dicloran 4 Tab Diagasic P 1
7-Dec-15	6:05:00 PM Muhammad Salm	an TTC	Labor	Headache	Tab Panadol Extra 2 Tab Trisil 2
7-Dec-15 7-Dec-15	6:18:00 PM Munawar Hussair 6:40:00 PM Mohsin Abassi	Daelim Pir & Co	Driver Helper	Throat infection Throat infection	Tab Qumic 2 Tab Panadol CF 4 Tab Qumic 4 Tab Diagasic P 4 Tab Zanlan 2
			i leipei	THIOAL HITECTION	Ventoline Nebulization Tab Qumic 4 Tab Ventoline 3 Inj Solu
7-Dec-15 7-Dec-15	6:45:00 PM Muhammad Akra 8:30:00 PM Qasim	m TTC TTC	Surveyor Surveyor	Cough Allergy	Cortif 1 Syp Sancose 1 Reffer to DHQ Hospital  Tab Zanlan 3
7-Dec-15	8:40:00 PM Danyal	Sambu	Labor	Diarrhea	Tab Novidate 4 Tab Flagyl 4 Tab Buscopan Plus 4
7-Dec-15 7-Dec-15	8:45:00 PM Khaliq 8:50:00 PM Hussain	Sambu Sambu	Helper Labor	Throat infection  Headache	Tab Augmentin 375 mg 6 Tab Panadol CF 4 Tab Zanlan 3  Tab Panadol 4
8-Dec-15	8:40:00 AM Miraj ud Din	TTC	Operator	Injury	Tab Novidate 2 Tab Dicloran 4
8-Dec-15 8-Dec-15	10:30:00 AM Sadam Hussain 10:40:00 AM Tanveer Hussain	Sambu TTC	Driver Helper	Eye Abdominal pain	Tab Novidate 4 Tab Dicloran 4 Tab Panadol Extra 4  Tab Buscopan Plus 4 Face Mask 1 Tab Panadol Extra 6
8-Dec-15	12:40:00 PM Muhammad Hani	ACT	Security guard	Pain	Tab Diagasic P 6 Tab Qumic 2
8-Dec-15 8-Dec-15	1:00:00 PM Abdul Shakoor 1:50:00 PM Muhammad Ahm	Security ed Pir & Co	Security guard Electrician	Headache Headache	Tab Ponstan Forte 3 Tab Panadol Extra 4 Tab Trisil 4
8-Dec-15	2:10:00 PM Haseeb	Restaurant	Helper	Acute Peptic Disease	Tab Panadol CF 4 Tab Zantac 4 Tab Trisil 4
8-Dec-15 8-Dec-15	5:20:00 PM Tariq 5:50:00 PM Muhammad Shab	TTC oir Security	Labor Security guard	Pain Throat infection	Tab Diagasic P 6 Tab Nuberol Forte 4 Tab Qumic 2 Tab Panadol 6 Tab Zanlan 2 Syp Siroline 1
8-Dec-15	8:00:00 PM Jahanzaib	JV-1	Manager	Injury	Kanadex N Cream 1 Tab Diagasic P 1
8-Dec-15 8-Dec-15	9:20:00 PM Fazail 9:30:00 PM Atiq	Daelim TTC	Manager Driver	Pain Flu	Tab Panadol 10 Tab Ponstan Forte 3  Tab Panadol CF 4 Tab Qumic 4
9-Dec-15	7:30:00 AM Azeem Ahmed	Daelim	Driver	Throat infection	Tab Qumic 2 Tab Panadol CF 6
9-Dec-15 9-Dec-15	8:00:00 AM Naeem 8:20:00 AM Munawar Hussair	TTC Daelim	Engineer Welder	Fever Throat infection	Tab Novidate 4 Tab Panadol 6  Tab Qumic 2 Tab Panadol CF 6
9-Dec-15 9-Dec-15	8:50:00 AM Akhter Hussain 10:00:00 AM Saeed Ahmed	Sambu JV-1	Welder	Throat infection	Tab Qumic 2 Tab Panadol CF 6 Tab Zanlan 2 Tab Ventoline 3  Tab Panadol CF 4 Tab Zanlan 2
9-Dec-15	10:10:00 AM Mumtaz Ahmed	TTC	Driver Labor	Flu Throat infection	Tab Qumic 2 Tab Panadol CF 4 Tab Ventoline 3
9-Dec-15 9-Dec-15	10:19:00 AM Waseem Ahmed 10:30:00 AM Muhammad Tario	TTC Security	Labor Security guard	Flu Injury	Tab Panadol CF 4 Tab Zanlan 2 ASD Tab Ponstan Forte 5 Reffer to DHQ
9-Dec-15	11:00:00 AM Amir Umar	Sambu	Procurement	Throat infection	Tab Zanlan 3 Tab Qumic 4 Tab Panadol CF 4
9-Dec-15 9-Dec-15	11:10:00 AM abdul Qadoos 12:00:00 PM Afaq Ahmed	TTC Police	Helper Police	Dental Pain Acute Peptic Disease	Tab Flagyl 4 Tab Dicloran 4 Tab Panadol Extra 4  Tab Zantac 4 Tab Gravinate 6 TabTrisil 2
9-Dec-15	10:10:00 AM Mohsin Abbasi	Pir & Co	Helper	Fever	Tab Panadol 4 Tab Qumic 2
9-Dec-15 9-Dec-15	1:00:00 PM Ibrar Ahmed 1:10:00 PM Muhammad Ayaz	Sambu Security	Operator Security guard	Pain Throat infection	Tab Diagasic P 7 Tab Trisil 4 Tab Qumic 2 Tab Dicloran 4
9-Dec-15	2:00:00 PM Atif	Restaurant	Waiter	Abdominal pain	Tab Buscopan Plus 4 Tab Panadol Extra 4 Tab Trisil 4
9-Dec-15 9-Dec-15	4:12:00 PM Dil Muhammad 4:50:00 PM Sikandar	Sambu Police	Foreman Police	Pain Acute Peptic Disease	Tab Diagasic P 6 Tab Dicloran 4 Tab Zantac 4 Tab Panadol 4 Tab Trisil 4
9-Dec-15	5:20:00 PM Safdar Ayaz	TTC	Geologist	Acute Peptic Disease	Tab Zantac 4 Tab Panadol Extra 4
9-Dec-15 9-Dec-15	5:40:00 PM Muzahir 7:00:00 PM Muhammad Zahio	TTC Sambu	HSE Officer  Mechanic	Headache Fever	Tab Panadol 2 Tab Trisil 2 Tab Novidate 4 Tab Panadol 6 Tab Zanlan 3
9-Dec-15	7:10:00 PM Zia ur Rahman	Sambu	Operator	Acute Peptic Disease	Tab Zantac 4 Tab Trisil 4
9-Dec-15 9-Dec-15	7:45:00 PM Ibrar 8:00:00 PM Muhammad Java	Pir & Co id TTC	Store Keeper Operator	Injury Abcess	Kanadex N Cream 1 Tab Augmentin 375 mg 6 Tab Dicloran 4
9-Dec-15	8:10:00 PM Parvaiz	Police	Police	Dental Pain	Tab Augmentin 375 mg 6
9-Dec-15 9-Dec-15	8:40:00 PM Gulam Rasool 9:40:00 PM Ashfaq	TTC Daelim	Welder Driver	Dental Pain Flu	Tab Flagyl 4 Tab Dicloran 4 Tab Panadol CF 4 Tab Augmentin 625 mg 6 Tab Zanlan 3 Syp Sancose 1
9-Dec-15	9:45:00 PM Khazir Ahmed 9:50:00 PM Waleed	Daelim Daelim	Engineer Cooks	Acute Peptic Disease	Tab Trisil 4 Tab Flagyl 4 Syp Sancose 1
9-Dec-15 10-Dec-15	8:00:00 AM Faisal	Daelim	Laboratory Assistant	Cough Flu	Tab Zanlan 3 Tab panadol CF 6 Tab Augmentin 375 mg 6
10-Dec-15 10-Dec-15	9:20:00 AM Muhammad Soha 9:30:00 AM Khadim Hussain	ib NSambu Daelim	Officer Operator	Heamoride ENT	Reffer to DHQ Tab Dicloran 2 Reffer to DHQ
10-Dec-15	2:20:00 PM Muhammad Hase	eb Restaurant	Helper	Abdominal pain	Tab Dicloran 4 Tab Trisil 4 Tab Panadol Extra 4
10-Dec-15 10-Dec-15	2:30:00 PM Abid 3:40:00 PM Younis Tariq	TTC Daelim	Helper Driver	Loose motion Acute Peptic Disease	Tab Flagyl 6 Tab Buscopan Plus 4 Tab Panadol 4  Tab Flagyl 6 Tab Buscopan Plus 4 Tab Zantac 4 Tab Panadol Extra 4
10-Dec-15	3:50:00 PM Sadat Ali	Pir & Co	Helper	Acute Peptic Disease	Tab Zantac 4 Tab Panadol 6 Tab Trisil 4
10-Dec-15 10-Dec-15	4:00:00 PM Mumtaz 5:05:00 PM Muhammad Bash	Sambu ir Police	HSE Officer Police	Injury Pain	ASD Tab Dicloran 4 Tab Diagasic P 7 Tab Nuberol Forte 3
10-Dec-15	5:41:00 PM Muhammad Your	is Daelim	Electrician	Acute Peptic Disease	Tab Zantac 4 Tab Gravinate 6 Tab Panadol Extra 4 Tab Trisil 4
10-Dec-15 10-Dec-15	5:50:00 PM Zahid Aslam 7:00:00 PM Rafagat	Sambu TTC	Surveyor Signal Man	Trauma Fever	ASD Tab Dicloran 4 Kanadex N Cream 1  Tab Panadol CF 4 Tab Zanlan 2
10-Dec-15	8:10:00 PM Munawar Hussair	Daelim	Driver	Pain	Tab Diagasic P 5
10-Dec-15 10-Dec-15	8:20:00 PM Muhammad Riaz 9:12:00 PM Irfan Ali	Daelim Sambu	Driver Helper	Leg pain Acute Peptic Disease	Tab Diagasic P 5 Tab Trisil 4 Tab Zantac 4 Kanadex N Cream 1
11-Dec-15	7:50:00 AM Abullah	Sambu	Welder	Acute Peptic Disease	Tab Zantac 4 Tab Trisil 4 Tab Panadol 6
11-Dec-15 11-Dec-15	9:40:00 AM Kamran 2:00:00 PM Safeer Ahmed	Pir & Co TTC	Helper Helper	Flu Headache	Tab Qumic 2 Tab Panadol CF 4 Face Mask 1  Tab Panadol Extra 4 Inj Dicloran 1
11-Dec-15	2:10:00 PM Muhammad Hale	em TTC	Labor	Headache	Tab Panadol Extra 2 Tab Trisil 2
11-Dec-15	2:20:00 PM Majid Khan	TTC	Operator	Throat infection	Tab Qumic 2 Tab Panadol CF 6 Tab Zanlan 2 Face Mask 1

11-Dec-15	2:40:00 PM	Abdul Waheed	Restaurant	Cooks	Headache	Tab Panadol Extra 2 Tab Diagasic P 5	1	<u> </u>			<u> </u>	
11-Dec-15	5:10:00 PM	Naveed	TTC	Labor	Throat infection	Tab Panadol CF 4 Tab Zanlan 2						
11-Dec-15 11-Dec-15	5:20:00 PM F 5:20:00 PM F		TTC Restaurant	Labor Cooks	Headache Fever	Tab Ponstan Forte 2 Tab Panodol 4 Tab Novidate 4 Tab Panadol 7 Tab Zanlan 2				++		
11-Dec-15	5:30:00 PM	Zahoor	TTC	Helper	Flu	Tab Qumic 2 Tab Panadol CF 4 Tab Zanlan 2						
11-Dec-15 11-Dec-15	5:50:00 PM ( 6:10:00 PM (			Security guard Helper	Flu Flu	Tab Qumic 2 Tab Panadol CF 6 Syp Siroline 1 Tab Qumic 2 Tab Panadol CF 4				+		
12-Dec-15	7:05:00 AM	Ahsan	Daelim	Officer	Acute Peptic Disease	Tab Zantac 4 Tab Gravinate 4 Tab Panadol Extra 4						
12-Dec-15 12-Dec-15	7:50:00 AM I		Daelim MPL	Cleaners Helper	Flu Throat infection	Tab Qumic 2 Tab Panadol CF 6 Tab Zanlan 2 Tab Qumic 2 Tab Panadol CF 4				+		
12-Dec-15	8:10:00 AM	Muzahir	TTC	HSE Officer	Flu	Tab Qumic 2 Tab Panadol CF 4 Syp Siroline 1						
12-Dec-15 12-Dec-15	10:00:00 AM I			Surveyor Helper	Flu Headache	Tab Qumic 4 Tab Panadol CF 6 Tab Zanlan 2 Tab Ponstan Forte 2				+		
12-Dec-15	10:50:00 AM	Shahid Mehmood	Pir & Co	Driver	Allergy	Tab Zanlan 3 Tab Diagasic P 5						
12-Dec-15 12-Dec-15	11:10:00 AM A		TTC TTC	Helper Helper	Diarrhea Flu	Tab Novidate 4 Tab Flagyl 6 Tab Buscopan Plus 4 ORS 2 Tab Panadol CF 4 Tab Zanlan 2 Tab Tab Qumic 4				++		
12-Dec-15	11:40:00 AM	Zahid	Police	Police	Acute Peptic Disease	Tab Zantac 4 Tab Panadol 4						
12-Dec-15 12-Dec-15			Daelim TTC	Driver Operator	Dental Pain Headache	Tab Flagyl 6 Tab Dicloran 4 Tab Augmentin 375 mg 6 Tab Panadol Extra 4				++		
12-Dec-15	2:30:00 PM	Muhammad Nazim	Sambu	Mechanic	Throat infection	Tab Augmentin 375 mg 6 Tab Panadol 6 Tab Zanlan 3						
12-Dec-15 12-Dec-15	3:00:00 PM ( 4:30:00 PM (			Quantity Surveyor Operator	Abdominal pain Acute Peptic Disease	Tab Zantac 4 Inj Nospa 1 Tab Zantac 4 Tab Gravinate 2 Inj Zantac 1 Inj Devom 1				++		
12-Dec-15	5:15:00 PM	Muhammad Zia	JV-1	Engineer	Allergy	Tab Zanlan 3 Tab Nuberol Forte 3 Tab Augmentin 6						
12-Dec-15 12-Dec-15	6:18:00 PM I 8:30:00 PM I		TTC Sambu	Labor Labor	Acute Peptic Disease Throat infection	Tab Trisil 4 Tab Buscopan Plus 4 Tab Qumic 4 Tab Dicloran 4 Tab Zanlan 3 Tab Diagasic P 2				++		
12-Dec-15	9:00:00 PM S	Shair Rahman	Sambu	Labor	Acute Peptic Disease	Tab Gravinate 4 Tab Zanlan 4 Tab Buscopan Plus 4						
12-Dec-15 12-Dec-15	9:10:00 PM / 11:05:00 PM /		Sambu ACT	Labor Labor	Acute Peptic Disease Headache	Tab Trisil 4 Tab Zantac 3 Tab Nuberol Forte 4 Tab Zantac 2 Tab Trisil 2				++		
13-Dec-15	7:40:00 AM	Barkat ullah	Daelim	Operator	Back Pain	Tab Diagesic P 6 Tab Panadol CF 1						
13-Dec-15 13-Dec-15	8:10:00 AM I 9:10:00 AM I		ACT Daelim	Labor Driver	Abcess Headache	Tab Augmintin 3 ASD Tab Panadol Extra 6 Tab Trisil 4				++	_	
13-Dec-15	10:30:00 AM		Sambu	Driver	Acute Peptic Disease	Tab Zantac 4 Tab Ponstan Forte 4						
13-Dec-15 13-Dec-15	2:30:00 PM 3:20:00 PM F	Raja Anser	TTC Daelim	Labor Mechanic	Injury Acute Peptic Disease	ASD Inj Dicloran 1 Reffer to Dhq Kotli Tab Zantac 4 Trisil 4	_	$\vdash$	_		_+	
13-Dec-15	3:40:00 PM	Mansoor	ACT	Engineer	Acute Peptic Disease	Tab Zantac 4 Buscopan Plus 4			1		_	
13-Dec-15 13-Dec-15	4:20:00 PM E 4:50:00 PM Z		TTC MPL	Labor Cooks	Back Pain Allergy	Tab Diagesic P 6 Tab Zanlan 3 Tab Panadol Extra 2						
13-Dec-15	5:30:00 PM	Qasim	TTC	Helper	Bleeding	Nasal Packing Reffer to DHQ Kotli						
13-Dec-15 13-Dec-15	5:50:00 PM 5:56:00 PM 7			Helper Operator	Pain Headache	Tab Diagesic P 5 Tab Panadol Extra 2	+	$\vdash$	_			
14-Dec-15	12:20:00 AM	Sabtain	Daelim	Engineer	Headache	Tab Nuberol Forte 2			1		_	
14-Dec-15 14-Dec-15		Han Seoung Hun	TTC Daelim	Operator Korean Staff	Abdominal pain Abdominal pain	Tab Buscopan Plus 4 Tab Buscopan Plus 4 Tab Zantac 4				<u></u>		
14-Dec-15			Daelim	Cad	Headache	Tab Panadol Extra 4 Tab Trisil 4						
14-Dec-15 14-Dec-15	11:30:00 AM		ACT TTC	Mechanic Labor	Headache Flu	Tab Panadol 2 Tab Trisil 2 Calci 3 Tab Qumic 2 Tab Panadol CF 4	-			++	-+	
14-Dec-15	12:15:00 PM \\ 1:30:00 PM \		TTC	Labor	Follow up	Tab Dicloran 4 ASD Tab Qumic 4 Tab Panadol 6 tab Zanlan 2						
14-Dec-15 14-Dec-15	1:36:00 PM		TTC TTC	Helper Helper	Throat infection Flu	Tab Panadol CF 6 Tab Zanlan 2				+		
14-Dec-15	1:45:00 PM I		Sambu	Operator	Pain	Tab Dicloran 4						
14-Dec-15 14-Dec-15	1:55:00 PM 5 2:05:00 PM			Security guard Driver	Headache Fever	Tab Panadol 4 Tab Novidate 4 Tab Panadol 6 Tab Panadol CF 6 Tab Zanlan 2				+		
14-Dec-15	2:25:00 PM			Manager	Pain	Tab Diagasic P 6						
14-Dec-15 14-Dec-15	4:00:00 PM 3 4:30:00 PM I		Pir & Co Daelim	Operator Driver	Abdominal pain Headache	Tab Buscopan Plus 2 Tab Dicloran 4 Tab Ponstan Forte 3				++	+	
14-Dec-15 14-Dec-15				Security guard	Fever Flu	Tab Novidate 4 Tab Panadol 6 Tab Panadol CF 4 Tab zanlan 2				$\Box$		
14-Dec-15			Sambu Daelim	Driver Driver	Throat infection	Tab Qumic 4 Tab Panadol CF 6 Tab Zanlan 2 Syp Siroline 1						
14-Dec-15 14-Dec-15	5:45:00 PM		Daelim Sambu	Driver Labor	Flu Throat infection	Tab Panadol CF 5 Tab Qumic 2 Tab Panadol CF 4 Tab Zanlan 2						
14-Dec-15	6:00:00 PM	Habib	Sambu	Labor	Loose motion	Tab Flagyl 6 Tab Buscopan Plus 4 Tab Diagasic P 3						
14-Dec-15 14-Dec-15	6:40:00 PM ( 7:30:00 PM /		JV-1 Sambu	Engineer Manager	Throat infection Acute Peptic Disease	Tab Qumic 4 Tab Dicloran 4 Tab Zantac 2 Tab Buscopan Plus 2				+		
14-Dec-15	7:40:00 PM	Ashfaq	Daelim	Driver	Headache	Tab Ponstan Forte 2 Tab Trisil 2 Calci 4						
15-Dec-15 15-Dec-15	8:40:00 AM 2		Daelim Sambu	Quantity Surveyor Surveyor	Allergy Diarrhea	Tab Zanlan 3 Face Mask 1 Tab Gravinate 4 ORS 2 Tab Trisil 4				++		
15-Dec-15	12:30:00 PM (	Qaisar Javaid	Pir & Co	Operator	Trauma	ASD Tab Novidate 2 Tab Dicloran 4						
15-Dec-15 15-Dec-15	12:40:00 PM \	Waqar Ali Muhammad Ramzan		Engineer Security guard	Abdominal pain Pain	Tab Buscopan Plus 4 Tab Diagasic P 6	_	$\vdash$		++		
15-Dec-15	1:30:00 PM	Azhar Mehmood	MPL	Helper	Cough	Syp Sancose 1 Tab Diagasic P 4 Face Mask 1						
15-Dec-15 15-Dec-15	2:08:00 PM N 3:30:00 PM N	Muhammad Taj Deer Majid Khan	TTC TTC	Officer Operator	Pain Pain	Tab Diagasic P 5 Tab Dicloran 4 Tab Diagasic P 4 Tab Dicloran 4	_	$\vdash$		++		
15-Dec-15	3:50:00 PM	Malik Jamshaid	Pir & Co	Manager	Headache	Tab Panadol 4						
15-Dec-15 15-Dec-15	4:30:00 PM F 4:40:00 PM F		TTC TTC	Labor Labor	Follow up Pain	Tab Diagasic P 4 Tab Ponstan Forte 2	+	<del>                                     </del>	+	+		
15-Dec-15	4:50:00 PM	Mushahid	TTC	Helper	Acute Peptic Disease	Tab Zantac 4 Tab Panadol 2 Tab Gravinate 3		且				
15-Dec-15 15-Dec-15	5:40:00 PM 6:10:00 PM 5		Daelim TTC	HSE Officer Steel Fixer	Cough Fever	Syp Siroline 1 Tab Panadol 2 Tab Panadol Extra 4	+	<del>   </del>				
15-Dec-15	8:20:00 PM	Abdul Waheed	Restaurant	Cooks	Dental Pain	Tab Augmintin 6 Tab Flagyl 3						
15-Dec-15 15-Dec-15			Security Daelim	Security guard Driver	Back Pain Diarrhea	Tab Diagasic 2 Tab Dicloran 2 Tab Novidate 3 Tab Flagyl 3 Tab Buscopan Plus 3	+	+	+	+	+	
15-Dec-15	9:55:00 PM	Shair Rahman	Sambu	Foreman	Acute Peptic Disease	Tab Trisil 2 Calci 2		H				
15-Dec-15 16-Dec-15			Sambu Sambu	Operator Helper	Fever Headache	Tab Qumic 3 Tab Nuberol Forte 3 Tab Panadol Extra 2 Tab Trisil 2	+	$\vdash$	-		+	
16-Dec-15	12:10:00 PM	Murad Khan	Sambu	Operator	Headache	Tab Ponstan Forte 2		H				
16-Dec-15 16-Dec-15	1:00:00 PM S 2:25:00 PM I		Daelim Daelim	Helper Welder	Pain Allergy	Tab Diagasic P 6 Tab Zanlan 2 Tab Zanlan 3	+	$\vdash$	+	+	+	
16-Dec-15	2:35:00 PM	Akbar Ali	Daelim	Welder	Urinary tract infection	Tab Dicloran 2 Tab Novidate 3						
16-Dec-15 16-Dec-15	3:10:00 PM ( 4:10:00 PM /			Officer Driver	Headache Cough	Tab Panadol 4 Tab Panadol CF 4 Tab Zanlan 2 Syp Siroline 1	+	+	-		-+	
16-Dec-15	4:16:00 PM	Naveed Akhter	Sambu	Engineer	Back Pain	Tab Diagasic P 6						
16-Dec-15 16-Dec-15	4:25:00 PM 5 5:20:00 PM /			Signal Man Security guard	Loose motion Acute Peptic Disease	Tab Flagyl 5 Tab Buscopan Plus 4 Tab Zantac 4 Tab Diagasic P 1	+	$\vdash$	-	++	+	
16-Dec-15	5:40:00 PM	Zahid Aslam	Sambu	Surveyor	Flu	Tab Qumic 2 Tab Panadol CF 4 Tab Zanlan 3		Ħ			丰	
16-Dec-15 16-Dec-15	5:50:00 PM 6:30:00 PM		TTC Security	Signal Man Security guard	Headache Injury	Tab Panadol Extra 2 Tab Trisil 2 Stiching ASD Reffer Tto DHQ Hospital		+				
16-Dec-15	7:45:00 PM	Khaista Rahman	Sambu	Foreman	Pain	Tab Nuberol Forte 5		H				
17-Dec-15 17-Dec-15	12:15:00 AM 7		TTC TTC	Driver Labor	Headache Acute Peptic Disease	Tab Nuberol Forte 3 Tab Trisil 3 Tab Trisil 4 Panadol Extra 2	+	$\vdash$	-		-+	
17-Dec-15	8:39:00 AM	Abdul Waheed	Restaurant	Cooks	Dental Pain	Tab Augmetin 375 mg 6 Tab Flagyl 4 Tab Dicloran 3						
17-Dec-15 17-Dec-15	8:50:00 AM F 9:15:00 AM F			Waiter Waiter	Pain Acute Peptic Disease	Tab Diagasic P 6 Tab Trisil 2 Tab Zantac 2	+	+	-		-+	
17-Dec-15	1:30:00 PM	Muhammad Akhtar	TTC	Labor	Loose motion	Tab Flagyl 4 Tab Novidate 2 Tab Trisil 2		H				
17-Dec-15 17-Dec-15			Pir & Co Sambu	Engineer Labor	Acute Peptic Disease Headache	Tab Zantac 4 Tab Panadol Extra 2 Tab Trisil 2	+	$\vdash$	-		+	
17-Dec-15	3:20:00 PM	Younis	Security	Supervisors	Flu	Tab Qumic 2 Tab Panadol CF 4 Tab Zanlan 2						
17-Dec-15 17-Dec-15	3:30:00 PM ( 4:15:00 PM (		TTC TTC	Helper Laboratory Assistant	Allergy Pain	Tab Zanlan 2 Tab Diagasic P 6	+	$\vdash$	+		+	
17-Dec-15	4:30:00 PM	Muhammad Saqib	Sambu	Operator	Flu	Tab Panadol CF 4 Tab Zanlan 2		H				
17-Dec-15 17-Dec-15				Driver Police	Abdominal pain Loose motion	Tab Buscopan Plus 4 Tab Flagyl 2		$\vdash$	+	++	-+	
17-Dec-15				Foreman	Flu	Tab Qumic 2 Tab Panadol CF 4						

17-Dec-15	5:40:00 PM Abdul Hameed	Pir & Co	Cleaners	Allergy	Tab Zanlan 3 Tab Ponstan Forte 4	П	一	1	1 1	1	<del></del>
17-Dec-15	5:45:00 PM Sajid Ali	TTC	Operator	Abdominal pain	Tab Flagyl 2		丰				
17-Dec-15 17-Dec-15	6:05:00 PM Arshad Mehmood 6:10:00 PM Azeem ur Rahman	Sambu Sambu	Labor Labor	Back Pain Throat infection	Tab Diagasic P 3 Tab Panadol Extra 4 Tab Qumic 2 Tab Panadol 4 Tab Zanlan 2		士				
17-Dec-15 17-Dec-15	7:20:00 PM Abdul Khaliq 8:40:00 PM Shabir	Security Daelim	Security guard Surveyor	Follow up Acute Peptic Disease	Change Dressing Tab Trisil 4 Tab Zantac 4	$\Box$	干				
17-Dec-15	8:50:00 PM Khaista Rahman 7:30:00 AM Raja Ali Dad	Sambu TTC	Foreman	Weakness Acute Peptic Disease	Calci 4 Tab Zantac 4 Tab Trisil 4 Tab Panadol Extra 2		丰				
18-Dec-15 18-Dec-15	7:45:00 AM Javaid Yousaf	Daelim	Operator Geologist	Flu	Tab Panadol CF 10 Tab Diagasic P 6		士				
18-Dec-15 18-Dec-15	7:53:00 AM Waseem Ahmed 8:30:00 AM Naveed Ahmed	TTC TTC	Labor Operator	Trauma Flu	Tab Dicloran 4 Crape Bandage 1 Brufen gel 1 Tab Qumic 2 Tab Panadol CF 4	$\vdash$	+		$\vdash$		
18-Dec-15 18-Dec-15	10:30:00 AM Muzhar Hussain	Daelim Pir & Co	Driver Driver	Fever Headache	Tab Panadol Extra 4 Tab Ponstan Forte 2 Tab Diagasic P 4		#				
18-Dec-15	1:10:00 PM Khalil Ahmed	ACT	Operator	Allergy	Tab Zanlan 2 Tab Panadol 4		士				
18-Dec-15 18-Dec-15	1:45:00 PM Shakeel Asghar 2:10:00 PM Muhammad Ishaq	Pir & Co Restaurant	Driver Helper	Acute Peptic Disease Headache	Tab Trisil 4 Tab Zantac 2 Tab Panadol Extra 4 Tab Diagasic P 2	$\vdash$	+		$\vdash$		+
18-Dec-15 18-Dec-15	5:10:00 PM Rameez 5:50:00 PM Muhammad Faisal	Daelim TTC	Engineer HSE Officer	Acute Peptic Disease Flu	Tab Buscopan Plus 2 Tab Zantac 2 Calci 4 Tab Panadol CF 4 Tab Zanlan 2		#				
18-Dec-15	6:10:00 PM Sumandar Khan	Daelim	Manager	Flu	Tab Panadol CF 2 Tab Zanlan 1 Tab Augmentin 3		士				
18-Dec-15 19-Dec-15	6:30:00 PM Waheed 11:40:00 AM Yaseen	Restaurant TTC	Cleaners Labor	Trauma Follow up	ASD Tab Dicloran 4		+				
19-Dec-15 19-Dec-15	12:30:00 PM Ateeq Rasheed 3:00:00 PM Muhammad Abbas	TTC Restaurant	Helper Manager	Headache Allergy	Tab Diagasic P 4 Tab Zanlan 2 Tab Dicloran 4		#				
19-Dec-15	3:50:00 PM Abid	Daelim	Labor	Cough	Syp Sancose 1		丰				
19-Dec-15 19-Dec-15	4:30:00 PM Zia ullah 5:20:00 PM Abdul Ghaffar	Sambu TTC	Waiter Operator	Injury Pain	ASD Tab Augmentin 3 Tab Dicloran 4 Tab Diagasic P 2		士				
19-Dec-15 19-Dec-15	5:25:00 PM Muhammad Tahir 5:30:00 PM Tanveer Akhtar	J-E TTC	Electrician Foreman	Flu Acute Peptic Disease	Tab Qumic 2 Tab Zanlan 2 Tab Panadol CF 4 Tab Trisil 4	$\vdash$	+				
19-Dec-15	5:38:00 PM Shoukat Ch	Restaurant	Manager	Headache	Tab Panadol Extra 6		丰				
19-Dec-15 19-Dec-15	5:50:00 PM Muhammad Bilal 6:15:00 PM Khalfan	TTC Daelim	Labor Helper	Headache Acute Peptic Disease	Tab Ponstan Forte 2 Tab Zantac 4		士				
19-Dec-15 19-Dec-15	7:20:00 PM Arslan 7:30:00 PM Nadeem	Daelim Sambu	Engineer Mechanic	Acute Peptic Disease Headache	Tab Trisil 6 Tab Zantac 4 Tab Ponstan Forte 2 Tab Trisil 2		$\mp$				
19-Dec-15	7:40:00 PM Muhammad Tariq	TTC	Helper	Throat infection	Tab Ventoline 2 Tab Qumic 4 Syp Siroline 1		#				
19-Dec-15 19-Dec-15	9:20:00 PM Afzal	Sambu MPL	Foreman Officer	ENT Constipation	Tab Dicolran 4 Tab Panadol CF 4 Tab Zanlan 2		$\pm$				
20-Dec-15 20-Dec-15	6:20:00 AM Israr 6:30:00 AM Jahangir	Daelim Daelim	Engineer Paramadic	Diarrhea Abcess	Tab Novidate 4 Flagyl 6 Buscopan Plus 5 ORS 1 Gravinate 4 Tab Augmintin 6 Tab Dicloran 6	H	$\mp$				
20-Dec-15	7:15:00 AM Muzahir	TTC	HSE Officer	Abdominal pain	Tab Zantac 4 Tab Buscopan Plus 4	H	丰	1			
20-Dec-15 20-Dec-15	7:30:00 AM Fasil 7:45:00 AM Azeem	TTC Daelim	HSE Officer Driver	Abdominal pain Cough	Tab Zantac 4 Buscopan Plus 4 Syp Sirolin 1 Tab Zanlan 4		士				
20-Dec-15 20-Dec-15	8:20:00 AM Altaf Hussan 8:50:00 AM Anees	Pir & Co Daelim	Operator HSE Officer	Abdominal pain Acute Peptic Disease	Tab Buscopan Plus 4 Tab Zantac 4	$+ \top$	+	+	$oxed{\square}$		
20-Dec-15	9:29:00 AM Qurban	Police	Police	Flu	Tab Qumic 2 Panadol CF 4 Tab Panadol CF 4		丰				
20-Dec-15 20-Dec-15		Daelim Pir & Co	Welder Helper	Flu Flu	Tab Qumic 2 Panandol CF 4		士				
20-Dec-15 20-Dec-15	1:00:00 PM Sadat Ali Shah 1:20:00 PM Mubisher	Pir & Co Security	Helper Security guard	Acute Peptic Disease Headache	Tab Trisil 4 Tab Zantac 4 Tab Nuberol Forte 3	$\vdash$	+				
20-Dec-15	1:50:00 PM Zulfaqar 3:30:00 PM Irfan	Daelim	Manager	Headache Headache	Tab Nuberol Forte 3 Tab Nuberol Forte 2		#				
20-Dec-15 20-Dec-15	3:36:00 PM M Haneef	Sambu ACT	Helper Security guard	Acute Peptic Disease	Tab Diagesic P 4 Tab Trisil 4 Zanlan 2		士				
20-Dec-15 20-Dec-15	3:45:00 PM Maqsood Alam 4:30:00 PM Abdul Waheed	Sambu TTC	Labor Labor	Pain Cough	Tab Diagesic P 4 Tab Zanlan 2 Nuberol Forte 2	$\vdash$	+		$\vdash$		
20-Dec-15 20-Dec-15	4:10:00 PM Mazhar Hussan 8:30:00 PM Adnan Zafar	Daelim Sambu	Driver Driver	Pain Injury	Tab Nubral Fort 3 Tab Dicloran 4 Kenadrex Cream 1		#				
20-Dec-15	9:13:00 PM Nadeem	Restaurant	Helper	Throat infection	Tab Qumic 4 Diagesic p 4		士				
21-Dec-15 21-Dec-15	7:40:00 AM Yasir Saeed 8:50:00 AM Haseeb	Daelim Restaurant	Geologist Helper	Abdominal pain Flu	Tab Flagyl 4 Tab Novidate 4 Tab Panadol 4 ORS 1 Tab Panadol CF 4 Tab Qumic 2	$\vdash$	+		$\vdash$	-	+
21-Dec-15 21-Dec-15	9:40:00 AM Khaista Rahman 10:10:00 AM Haider	Sambu TTC	Foreman Surveyor	Acute Peptic Disease Acute Peptic Disease	Tab Trisil 4 Tab Zantac 2 Tab Zanlan 2 Tab Trisil 4		#				
21-Dec-15	11:26:00 AM Muzahir	TTC	HSE Officer	Leg pain	Tab Dicloran 4		士				
21-Dec-15 21-Dec-15	11:30:00 AM Muhammad Ajmal 11:40:00 AM Sikandar	Pir & Co Police	Operator Police	Flu Abdominal pain	Tab Qumic 2 Tab Panadol CF 4 Tab Trisil 2 Tab Trisil 4 Tab Nuberol Forte 2	$\vdash$	+		$\vdash$		+
21-Dec-15 21-Dec-15	1:20:00 PM Waqar Yousaf 1:30:00 PM Abdul Ghaffar	Pir & Co TTC	Helper Operator	Flu Pain	Tab Qumic 2 Tab Panadol CF 4 Tab Nuberol Forte 2	H	丰		H		
21-Dec-15	1:40:00 PM Azhar Mehmood	MPL	Helper	Pain	Tab Zantac 4 Tab Nuberol Forte 3		士				
21-Dec-15 21-Dec-15	5:50:00 PM Muzafar Hussain 7:55:00 PM Muhammad Younis	TTC Security	Helper Security guard	Flu Abcess	Tab Qumic 2 Tab Panadol CF 4 Tab Augmentin 4 Tab Dicloran 4	$\vdash$	+				
21-Dec-15 21-Dec-15	8:10:00 PM Azhar Hussain 8:20:00 PM Ibrar Ahmed	Sambu Sambu	Labor Operator	Acute Peptic Disease Throat infection	Tab Flagyl 4 Tab Trisil 3 Tab Zantac 2 Tab Buscopan Plus 2 Tab Qumic 4 Tab Zanlan 2 Tab Dicloran 4		丰				
22-Dec-15	8:10:00 AM Zeeshan	ACT	Labor	Ulcer	Tab Dicloran 2 Tab Novidate 4		士				
22-Dec-15 22-Dec-15	8:30:00 AM Abid 9:00:00 AM Muhammad Tariq	Sambu Restaurant	Manager Waiter	Acute Peptic Disease  Dental Pain	Tab Zantac 4 Tab Buscopan Plus 4 Tab Flagyl 2 Tab Dicloran 2	$\vdash$	+		$\vdash$		+
22-Dec-15 22-Dec-15	10:20:00 AM Ateeq Rasheed	TTC Pir & Co	HSE Officer Driver	Injury Back Pain	Tab Dicloran 4 ASD Tab Diagasic P 4		$\mp$				
22-Dec-15	11:20:00 AM Parvaiz	Police	Police	Headache	Tab Nuberol Forte 3 Tab Trisil 3	Ħ	士				
22-Dec-15 22-Dec-15	11:40:00 AM Khazir Hayat 12:10:00 PM Faisal	Pir & Co TTC	Operator HSE Officer	Flu Follow up	Tab Panadol CF 4 Tab Qumic 4 ASD Tab Novidate 2 Tab Dicloran 4	$\vdash$	+	<u> </u>			
22-Dec-15 22-Dec-15	1:00:00 PM Iftikhar 2:00:00 PM Umer	Security TTC	Security guard Helper	Acute Peptic Disease Leg pain	Tab Trisil 4 Tab Diagasic P 4 Tab Diagasic P 4	H	#				
22-Dec-15	3:20:00 PM Ajmal Saqib	Police	Police	Headache	Tab Nuberol Forte 3 Tab Zantac 4	Ħ	丰				
22-Dec-15 22-Dec-15	3:50:00 PM Aqib Ali 5:30:00 PM Kahif Hameed	TTC TTC	Helper Helper	Loose motion Flu	Tab Novidate 4 Tab Flagyl 4 Tab Nuberol Forte 4 Tab Pandol CF 4 Tab Qumic 2		$\pm$	<u> </u>			
22-Dec-15 22-Dec-15		Daelim Pir & Co	Geologist Operator	Acute Peptic Disease Back Pain	Tab Gravinate 4 Tab Zantac 4 Calci 1 Tab Diagasic P 4 Tab Trisil 4	H	干				
22-Dec-15	7:50:00 PM Tariq	TTC	Helper	Abdominal pain	Inj Dicloran 1 Inj Zantac 1 Inj Gravinate 1 reffer to DHQ Kotli	Ħ	丰				
22-Dec-15 22-Dec-15	8:30:00 PM Hamad 10:00:00 PM Talat	ACT Restaurant	Labor Manager	Headache Acute Peptic Disease	Tab Nuberol Forte 2 Tab Dicloran 2 Tab Zantac 1 Tab Trisil 1		士				
22-Dec-15 22-Dec-15	10:10:00 PM Abbas 10:40:00 PM Munir	Restaurant TTC	Manager Helper	Throat infection Abdominal pain	Tab Qumic 2 Tab Dicloran 2 Tab Trisil 2 Inj Nospa 1 Tab Dicloran 1 Tab Qumic 1 Tab Trisil 1	$+ \overline{+}$	丰	+	$\vdash \vdash$		
22-Dec-15	11:40:00 PM Muhammad Riaz	Daelim	Driver	Cough	Tab Qumic 2 Tab Ventoline 3 Tab Nuberol Forte 2	Ħ	丰				
23-Dec-15 23-Dec-15	7:20:00 AM Yasir Saeed 7:50:00 AM Sufyan	Daelim TTC	Geologist Labor	Loose motion Loose motion	Tab Novidate 4 Tab Flagyl 4 ORS 1 Tab Flagyl 4 Tab Diagasic P 4 Tab Buscopan Plus 4		$\pm$	$\pm$			
23-Dec-15 23-Dec-15	9:10:00 AM Azeem 9:20:00 AM Akhter Khan	Daelim TTC	Driver Driver	Throat infection Eye	Tab Qumic 4 Tab Panadol CF 4 Syp Sancose 1 Tab Zanlan 2 Tab Dicloran 2 Tab Nuberol Forte 2	H	$\mp$				
23-Dec-15	9:35:00 AM Shafiq	TTC	Driver	Cough	Syp Sancose 1 Tab Diagasic P 4	H	丰	1			
23-Dec-15 23-Dec-15	10:30:00 AM Farass 12:36:00 PM Saqib Rasheed	TTC Daelim	Labor Cad	Loose motion Dental Pain	Tab Buscopan Plus 4 Tab Gravinate 2 Tab Flagyl 6 Tab Dicloran 6	廿	士				
23-Dec-15 23-Dec-15	1:00:00 PM Amad Ali 1:40:00 PM Syed Usman Shah G	TTC Daelim	Supervisors HSE Officer	Throat infection Headache	Tab Qumic 2 Tab Panadol CF 4 Tab Nuberol Forte 3	$+ \overline{+}$	+	+	$oxed{oxed}$		
23-Dec-15	1:55:00 PM Muhammad shokeer	TTC	Welder	Leg pain	Tab Diagasic P 6	Ħ	丰				
23-Dec-15 23-Dec-15	2:10:00 PM Waseem 4:50:00 PM Yaseen	TTC TTC	Helper Labor	Follow up	Tab Qumic 2 Tab Panadol CF 4 Tab Dicloran 4	廿	士				
23-Dec-15 23-Dec-15	5:00:00 PM Hazrat Bilal 5:10:00 PM Younis	Pir & Co Daelim	Helper Electrician	Flu Fever	Tab Qumic 2 Tab Diagasic P 4 Tab Zanlan 2 Tab Panadol CF 4	+	+	<u> </u>	$\prod$		
23-Dec-15	8:40:00 PM Yousaf 9:30:00 PM Nadeem	Security	Security guard Cleaners	Acute Peptic Disease Back Pain	Tab Zantac 4 Tab Trisil 4	H	丰		H		
23-Dec-15 23-Dec-15	9:40:00 PM Hussain	Sambu	Labor	Headache	Tab Diagasic P 4 Face Mask 1 Tab Nuberol Forte 4	廿	士				
23-Dec-15 23-Dec-15	10:20:00 PM Waheed 11:30:00 PM Naeem Basharat	Restaurant TTC	Cleaners	Follow up Throat infection	Tab Dicloran 4 Tab Qumic 3 Tab Dicloran 3 Tab Zanlan 2	+	+	+-	$oxed{\top}$		
24-Dec-15	7:50:00 AM Muhammad Usman	Daelim	Laboratory Assistant	Flu	Tab Qumic 2 Tab Diagasic P 6 Tab Zanlan 2	Ħ	丰				
24-Dec-15	8:00:00 AM Muhammad Mushtad	nestaurant	Cooks	Leg pain	Tab Diagasic P 4 Tab Dicloran 1		—				

24-Dec-15 10:50:00 AM Miraj ud Din TTC Operator Fever Tab Novidate 2 Tab Diagasic P 2 Sani plast 1  24-Dec-15 11:25:00 AM Tsawar Abbas Police Police Back Pain Tab Diagasic P 4 Tab Flagyl 2 Tab Zantac 2  24-Dec-15 12:30:00 PM Fahad TTC Surveyor Pain Tab Diagasic P 5 Tab Zantac 2  24-Dec-15 1:36:00 PM Muhammad Ajmal Pir & Co Operator Flu Tab Qumic 2 Tab Diagasic P 5 Tab Zantan 2  24-Dec-15 3:45:00 PM Munawar Hussain TTC Operator Fever Tab Novidate 2 Tab Novidate 2 Tab Novidate 2 Tab Diagasic P 5 Tab Zantan 2  25-Dec-15 7:50:00 AM Muhammad Usman Daelim Laboratory Assistant Throat infection Tab Augmentin 6 Tab Diagasic P 5 Tab Zantan 2  25-Dec-15 8:00:00 AM Safyan TTC Labor Transaction Tab Augmentin 6 Tab Diagasic P 5 Tab Zantan 2  Tab Royalia P Tab Ro		1 1		$\overline{}$		1
24-Dec-15 11:25:00 AM Tsawar Abbas Police Police Back Pain Tab Diagasic P 4 Tab Flagyl 2 Tab Zantac 2 24-Dec-15 12:30:00 PM Fahad TTC Surveyor Pain Tab Diagasic P 5 Tab Zanlan 2 24-Dec-15 1:36:00 PM Muhammad Ajmal Pir & Co Operator Flu Tab Qumic 2 Tab Diagasic P 5 Tab Zanlan 2 24-Dec-15 3:45:00 PM Munawar Hussain TTC Operator Fever Tab Novidate 2 Tab Nuberol Forte 2 25-Dec-15 7:50:00 AM Muhammad Usman Daelim Laboratory Assistant Throat infection Tab Augmentin 6 Tab Dicloran 6 Tab Zanlan 2 25-Dec-15 8:00:00 AM Safyan TTC Labor Loose motion Tab Flagyl 4 Tab Zanlan 4 Tab Novidate 4	$\vdash$	++	+	+	+	1
24-Dec-151:36:00 PMMuhammad AjmalPir & CoOperatorFluTab Qumic 2 Tab Diagasic P 5 Tab Zanlan 224-Dec-153:45:00 PMMunawar HussainTTCOperatorFeverTab Novidate 2 Tab Nuberol Forte 225-Dec-157:50:00 AMMuhammad UsmanDaelimLaboratory AssistantThroat infectionTab Augmentin 6 Tab Dicloran 6 Tab Zanlan 225-Dec-158:00:00 AMSafyanTTCLaborLoose motionTab Flagyl 4 Tab Zanlan 4 Tab Novidate 4				士		
24-Dec-153:45:00 PM Munawar HussainTTCOperatorFeverTab Novidate 2 Tab Nuberol Forte 225-Dec-157:50:00 AM Muhammad UsmanDaelimLaboratory AssistantThroat infectionTab Augmentin 6 Tab Dicloran 6 Tab Zanlan 225-Dec-158:00:00 AM SafyanTTCLaborLoose motionTab Flagyl 4 Tab Zanlan 4 Tab Novidate 4						
25-Dec-15 7:50:00 AM Muhammad Usman Daelim Laboratory Assistant Throat infection Tab Augmentin 6 Tab Dicloran 6 Tab Zanlan 2 25-Dec-15 8:00:00 AM Safyan TTC Labor Loose motion Tab Flagyl 4 Tab Zanlan 4 Tab Novidate 4	$\vdash$	++	_	+		<u> </u>
25-Dec-15 8:00:00 AM Safyan TTC Labor Loose motion Tab Flagyl 4 Tab Zanlan 4 Tab Novidate 4	$\vdash$	++	+	+	+	<u> </u>
OF Dead F 0.40.00 AM Media Delivery Device D						
25-Dec-15 8:40:00 AM Khalid Rahman Sambu Quantity Surveyor Throat infection Tab Qumic 2 Tab Diagasic P 6 Tab Zanlan 2	$\vdash$	$\perp$	_	_	<del> </del>	
25-Dec-15 10:30:00 AM Nawab Khan TTC Driver Cough Tab Qumic 2 Tab Diagasic P 4 Tab Zanlan 2  25-Dec-15 10:50:00 AM Afaq Ahmed Police Police Allergy Tab Zanlan 3 Kanadex N Cream 1	$\vdash\vdash$	+	-	+	+	
25-Dec-15 11:00:00 AM Nadeem Ali TTC Driver Fever Tab Novidate 4 Tab Diagasic P 4 Tab Zanlan 2			-	+	+	
25-Dec-15 11:00:00 AM Mehboob Hussain ACT Driver Dental Pain Tab Flagyl 2 Tab Dicloran 2 Tab Trisil 4				工		
25-Dec-15 11:45:00 AM Atif Restaurant Waiter Diarrhea Tab Novidate 4 Tab Flagyl 4 Tab Gravinate 4 Tab Nuberol Forte	2	++	_	—	—	
25-Dec-15 3:20:00 PM Gohar Rehman Security Security guard Back Pain Tab Diagasic P 4 Tab Dicloran 2  25-Dec-15 3:30:00 PM Naseer Anjum TTC Surveyor Back Pain Tab Diagasic P 4	$\vdash$	++	+	+	+	1
25-Dec-15 5:20:00 PM Munawar Shah TTC Operator Fever Tab Novidate 4 Tab Diagasic P 4 Syp Sancose 1	$\vdash$	† †		+	+	1
25-Dec-15 5:29:00 PM Abdul Waheed TTC Labor Loose motion Tab Flagyl 4 Tab Dicloran 2	$\Box$	$\perp$		$\perp$	1	
25-Dec-15 5:34:00 PM Riaz hussain TTC Foreman Throat infection Tab Diagasic P 4 Tab Zanlan 2  25-Dec-15 6:10:00 PM Muhammad Banaras Pir & Co Mechanic Throat infection Tab Qumic 2 Tab Dicloran 4 Tab Zanlan 2	$\vdash$	++	_	+		<u> </u>
26-Dec-15 7:40:00 AM Muhammad Nawaz KPir & Co Labor Leg pain Tab Diagasic P 4 Tab Trisil 4	$\vdash$	++	+	+	+	1
26-Dec-15 8:20:00 AM Shoukat Abbas Sambu Mechanic Flu Tab Qumic 2 Tab Diagasic P 4 Tab Zanlan 2					1	
26-Dec-15 10:00:00 AM Shahzad ACT Operator Pain Tab Diagasic P 6 Tab Flagyl 4 Tab Dicloran 2	igspace			4	1	
26-Dec-15 10:35:00 AM Jahanzaib JV-1 Manager Pain Tab Diagasic P 6 Kanadex N Cream 1  26-Dec-15 12:15:00 PM Muhammmad Asif TTC Labor Back Pain Tab Dicloran 4 Tab Flagyl 4	$\vdash\vdash$	++	-	+	+-	
26-Dec-15 2:00:00 PM Sajid Mehmood Pir & Co Helper Throat infection Tab Qumic 2 Tab Dicloran 2 Tab Zanlan 2	$\vdash$	+		+	+	
26-Dec-15 4:00:00 PM Muhammad Salman TTC Labor Pain Tab Diagasic P 4 Tab Zantac 4				丄		
26-Dec-15 4:45:00 PM Muhammad Saqib Sambu Operator Flu Tab Qumic 2 Tab Diagasic P 4 Tab Zanlan 2	$\vdash \vdash$	++		—	<del> </del>	
26-Dec-15 5:15:00 PM Raja Ali Dad TTC Operator Leg pain Tab Dicloran 4 Tab Diagasic P 2  26-Dec-15 5:40:00 PM Shabir Hussain Daelim Surveyor Loose motion Tab Flagyl 4 Tab Zanlan 3 Tab Diagasic P 4	$\vdash$	++	+	+	+	1
27-Dec-15 7:50:00 AM Asghar TTC Operator Loose motion Tab Flagyl 2 Tab Buscopan Plus 2	$\vdash$	† †		+	+	1
27-Dec-15 10:15:00 AM Younis Tariq Daelim Driver Acute Peptic Disease Tab Zantac 4 Tab Buscopan Plus 4 Tab Diagasic P 4			$\top$	工	I	
27-Dec-15 10:40:00 AM Tanveer Hussain TTC Operator Abdominal pain Tab Buscopan Plus 2  27 Dec 15 10:50:00 AM Shahbaz Abmod TTC Helper Abdominal pain Tab Buscopan Plus 2	+	++	$\perp$	—	<del>                                     </del>	1
27-Dec-15 10:50:00 AM Shahbaz Ahmed TTC Helper Abdominal pain Tab Buscopan Plus 2 Tab Dicloran 2 27-Dec-15 12:10:00 PM Javaid Yousaf Daelim Geologist Throat infection Syp Siroline 1 Tab Nuberol Forte 4 Tab Zantac 4 Tab Qumic 2	+	++	+	+	+-	1
27-Dec-15 12:50:00 PM Yaseen TTC Labor Follow up ASD Tab Diagasic P 4		<u></u>		十	士	<u>t                                     </u>
27-Dec-15 1:10:00 PM Muhammas Ramzan Security Security guard Back Pain Tab Diagasic P 4 Tab Zanlan 2				工	1	
27-Dec-15 2:30:00 PM Muhammad Abbas Restaurant Manager Cough Tab Diagasic P 4 Syp Sancose 1	+	+	$\perp$	+	<del> </del>	<u> </u>
27-Dec-15 3:00:00 PM Rashid Latif TTC Signal Man Trauma Tab Dicloran 4 Tab Diagasic P 2 ASD 27-Dec-15 3:10:00 PM Muhammad Ijaz TTC Helper Fever Tab Nuberol Forte 2 Tab Zanlan 2	+	++	+	+	+-	1
27-Dec-15 4:20:00 PM Aftab TTC Driver Throat infection Tab Diagasic P 2 Tab Zanlan 2	$\vdash$	+		+	†	1
27-Dec-15 4:40:00 PM Kareem Ullah Sambu Labor Pain Tab Diagasic P 4						
27-Dec-15 5:00:00 PM Muhammad Zia JV-1 Engineer Headache Tab Diagasic P 4 Tab Zanlan 2  27-Dec-15 6:10:00 PM Mehboob Hussain Security Security guard Pain Tab Diagasic P 4	$\vdash$	++	_	+	+	<u> </u>
27-Dec-15 6:10:00 PM Mehboob Hussain Security Security guard Pain Tab Diagasic P 4  27-Dec-15 6:15:00 PM Abdul Saboor Khan Daelim HSE Officer Headache Tab Nuberol Forte 5 Tab Zanlan 3	$\vdash$	++		+	+-	
28-Dec-15 7:40:00 AM Ishaq Sambu Helper Back Pain Tab Diagasic P 4 Tab Dicloran 2	$\vdash$	+		$\top$	†	1
28-Dec-15 8:00:00 AM Abid MPL Engineer Throat infection Tab Qumic 4 Tab Dicloran 4 Syp Siroline 1						
28-Dec-15 9:10:00 AM Muhammad Aslam Daelim Engineer Back Pain Tab Diagasic P 4 Tab Dicloran 2  28-Dec-15 9:20:00 AM Muhammad Ishaq Restaurant Cooks Headache Tab Nuberol Forte 2 Tab Zanlan 2	$\vdash$	++	_	+		<u> </u>
28-Dec-15 9:20:00 AM Muhammad Ishaq Restaurant Cooks Headache Tab Nuberol Forte 2 Tab Zanlan 2  28-Dec-15 9:25:00 AM Riaz Hussain TTC Foreman Pain Tab Diagasic P 4	$\vdash$	+		+	+	
28-Dec-15 11:24:00 AM Munawar Hussain Daelim Driver Throat infection Tab Augmentin 6 Tab Nuberol Forte 4 Tab Zanlan 2	$\vdash$			十	†	1
28-Dec-15 12:06:00 PM Shabir Police Police Throat infection Tab Qumic 2 Tab Zanlan 2 Tab Nuberol Forte 3		$\Box$		$\Box$	1	
28-Dec-15 1:00:00 PM Tariq Bralvi MPL Officer Acute Peptic Disease Tab Buscopan Plus 2 Tab Diagasic P 4 Cap Risek 20 mg 4  28-Dec-15 1:40:00 PM Ali Abbas TTC Driver Throat infection Tab Qumic 2 Tab Nuberol Forte 3 Tab Zanlan 2 Tab Trisil 4	$\vdash\vdash$	++	-	+	+-	
28-Dec-15 2:20:00 PM Baber Ali TTC Engineer Abdominal pain Tab Buscopan Plus 4 Tab Dicloran 2	$\vdash$	+	+	+	+	
28-Dec-15 3:30:00 PM Muhamad Tariq Restaurant Waiter Dental Pain Tab Flagyl 4 Tab Dicloran 4				工		
28-Dec-15 5:00:00 PM Afzal Hussain Sambu Helper Trauma ASD Tab Dicloran 2	$\vdash \vdash$	++		+	<del> </del>	
28-Dec-15 5:20:00 PM Tanveer Akhtar TTC Foreman Acute Peptic Disease Tab Trisil 4 Tab Nuberol Forte 3  28-Dec-15 5:45:00 PM Muhammad Tariq Pir & Co Labor Flu Tab Qumic 2 Tab Panadol 6 Tab Zanlan 2	++	++	-	+	+	<u> </u>
28-Dec-15 5:50:00 PM Yasib Hafeez Pir & Co Labor Flu Tab Quinic 2 Tab Panadol 6 Tab Zanlan 2	$\vdash$	+		+	+	
28-Dec-15 5:57:00 PM Munawar Hussain Daelim Welder Abcess Tab Novidate 4 Tab Dicloran 4				$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$		
29-Dec-15 7:45:00 AM Fazal Rahman TTC Labor Pain Tab Diagasic P 4  29-Dec-15 8:40:00 AM Rafagat Mehmood Pir & Co Mechanic Back Pain Tab Nuberol Forte 2 Tab Dicloran 2	$\vdash$	++	_	+		
29-Dec-15 8:40:00 AM Rafaqat Mehmood Pir & Co Mechanic Back Pain Tab Nuberol Forte 2 Tab Dicloran 2  29-Dec-15 9:10:00 AM Muhammad Anwar Pir & Co Operator Abdominal pain Tab Buscopan Plus 4 Tab Diagasic P 4	$\vdash$	++		+	+	
29-Dec-15 9:35:00 AM Tahir TTC Engineer Acute Peptic Disease Tab Trisil 6 Tab Flagyl 2				士		
29-Dec-15 10:15:00 AM Siraj un Nabi MPL Driver ENT Tab Novidate 2 Tab Dicloran 4		$\Box$		$\Box$	$oldsymbol{ol}}}}}}}}}}}}}}$	
29-Dec-15 11:40:00 AM Nazeer Ahmed Daelim Welder Abcess Tab Dicloran 4 Tab Qumic 2 29-Dec-15 12:20:00 PM Naseeb Ullah Pir & Co Helper Injury Tab Dicloran 4 Zanlan 2	$\vdash \vdash$	++	-	+	+	<u> </u>
29-Dec-15 12:20:00 PM Naseeb Ullah Pir & Co Helper Injury Tab Dicloran 4 Zanlan 2 29-Dec-15 2:45:00 PM Waqar Yousaf Pir & Co Helper Throat infection Tab Qumic 2 Tab Panadol 6 Tab Zanlan 2	+	++	+	+	+-	<del>                                     </del>
29-Dec-15 1:15:00 PM Kamran Pir & Co Helper Fever Tab Panadol 4				工	工	
29-Dec-15 1:45:00 PM Raja Ansar Daelim Mechanic Acute Peptic Disease Tab Zantac 4 Tab Trisil 4 Tab Panadol 6	丌			工	$\bot$	
29-Dec-15 2:30:00 PM Azhar Hussain Sambu Labor Loose motion Tab Novidate 4 Tab Flagyl 6 ORS 1 Tab Buscopan Plus 4 29-Dec-15 4:30:00 PM Zahid Aslam Sambu Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 Syp Sancose 1	+	++	+	+	+	1
29-Dec-15 4:40:00 PM Mazahar Hussain Daelim Driver Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2  Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2	_	++	-	十	+-	<u> </u>
29-Dec-15 5:00:00 PM Sadiq Ullah Sambu Supervisors Acute Peptic Disease Tab Trisil 6	口	口		工	工	
29-Dec-15 6:15:00 PM Tanveer Hussain TTC Helper Trauma Tab Dicloran 2 Tab Zanlan 2  29 Dec-15 6:20:00 PM Pafi Paza ACT Helper Trauma Tab Oumio 2 Tab Dicloran 4	+	++	$\perp$	—	<del>                                     </del>	1
29-Dec-15 6:20:00 PM Rafi Raza ACT Helper Throat infection Tab Qumic 2 Tab Dicloran 4 29-Dec-15 6:08:00 PM Bacha Shareen Security Security guard Headache Tab Panadol 6	++	++	+	+	+-	1
30-Dec-15 7:50:00 AM Waqas Daelim Surveyor Headache Tab Nuberol Forte 3 Tab Zanlan 3		<del>     </del>	$\top$	<u></u>	<u>†</u>	<u>t                                      </u>
30-Dec-15 8:20:00 AM Mohsin Abbasi Pir & Co Helper Fever Tab Novidate 4 Tab Panadol 6 Tab Gravinate 4				工		
30-Dec-15 8:50:00 AM Azmat Ullah TTC Supervisors Eye Tab Dicloran 4 Tab Zanlan 2	$\vdash \vdash$	++	_	+	<del> </del>	1
30-Dec-15 9:10:00 AM Azeem ur Rahman Sambu Labor Pain Tab Diagasic P 4 Tab Trisil 4 30-Dec-15 9:30:00 AM Mehboob Hussain ACT Driver Flu Tab Diagasic P 4 Tab Zanlan 2 Tab Erythrocin 2	+	++	+	+	+	1
TOD DIGGGOOT T TOO COMMITTEE TOO COMMITTEE		$\pm \pm$			士	
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2	口			工	$\prod$	
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2 30-Dec-15 10:10:00 AM Gul Roshan Sambu Driver Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Zanlan 2	$\vdash \vdash$	++	_	+	+	<del>                                     </del>
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2 30-Dec-15 10:10:00 AM Gul Roshan Sambu Driver Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Zanlan 2 30-Dec-15 10:50:00 AM Riaz Hussain TTC Foreman Loose motion Tab Flagyl 4 ORS 1	+	++	+	+	+-	1
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2 30-Dec-15 10:10:00 AM Gul Roshan Sambu Driver Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Zanlan 2 30-Dec-15 10:50:00 AM Riaz Hussain TTC Foreman Loose motion Tab Flagyl 4 ORS 1 30-Dec-15 2:10:00 PM Ubaid Rahman Sambu Labor Loose motion Tab Flagyl 4 Tab Panadol 4		+ +	-	士	土	
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2 30-Dec-15 10:10:00 AM Gul Roshan Sambu Driver Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Zanlan 2 30-Dec-15 10:50:00 AM Riaz Hussain TTC Foreman Loose motion Tab Flagyl 4 ORS 1 30-Dec-15 2:10:00 PM Ubaid Rahman Sambu Labor Loose motion Tab Flagyl 4 Tab Panadol 4 30-Dec-15 2:25:00 PM Muhammad Sheraz TTC Driver Throat infection Tab Panadol 6 Tab Zanlan 3 Tab Trisil 4 30-Dec-15 2:40:00 PM Farooq TTC Helper Trauma ASD Tab Dicloran 4 Tab Diagasic P 4		'		$\neg$	厂	
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2  30-Dec-15 10:10:00 AM Gul Roshan Sambu Driver Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Zanlan 2  30-Dec-15 10:50:00 AM Riaz Hussain TTC Foreman Loose motion Tab Flagyl 4 ORS 1  30-Dec-15 2:10:00 PM Ubaid Rahman Sambu Labor Loose motion Tab Flagyl 4 Tab Panadol 4  30-Dec-15 2:25:00 PM Muhammad Sheraz TTC Driver Throat infection Tab Panadol 6 Tab Zanlan 3 Tab Trisil 4  30-Dec-15 2:40:00 PM Farooq TTC Helper Trauma ASD Tab Dicloran 4 Tab Diagasic P 4  30-Dec-15 2:55:00 PM Zeeshan Talib Daelim Cad Injury Tab Zanlan 3 Kanadex N Cream 1 Tab Panadol 6	$\vdash$			+	1	1
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2 30-Dec-15 10:10:00 AM Gul Roshan Sambu Driver Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Zanlan 2 30-Dec-15 10:50:00 AM Riaz Hussain TTC Foreman Loose motion Tab Flagyl 4 ORS 1 30-Dec-15 2:10:00 PM Ubaid Rahman Sambu Labor Loose motion Tab Flagyl 4 Tab Panadol 4 30-Dec-15 2:25:00 PM Muhammad Sheraz TTC Driver Throat infection Tab Panadol 6 Tab Zanlan 3 Tab Trisil 4 30-Dec-15 2:40:00 PM Farooq TTC Helper Trauma ASD Tab Dicloran 4 Tab Diagasic P 4 30-Dec-15 2:55:00 PM Zeeshan Talib Daelim Cad Injury Tab Zanlan 3 Kanadex N Cream 1 Tab Panadol 6 30-Dec-15 3:10:00 PM Nazim Hussain Sambu Operator Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 3	二			‡	+	
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2 30-Dec-15 10:10:00 AM Gul Roshan Sambu Driver Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Zanlan 2 30-Dec-15 10:50:00 AM Riaz Hussain TTC Foreman Loose motion Tab Flagyl 4 ORS 1 30-Dec-15 2:10:00 PM Ubaid Rahman Sambu Labor Loose motion Tab Flagyl 4 Tab Panadol 4 30-Dec-15 2:25:00 PM Muhammad Sheraz TTC Driver Throat infection Tab Panadol 6 Tab Zanlan 3 Tab Trisil 4 30-Dec-15 2:40:00 PM Farooq TTC Helper Trauma ASD Tab Dicloran 4 Tab Diagasic P 4 30-Dec-15 2:55:00 PM Zeeshan Talib Daelim Cad Injury Tab Zanlan 3 Kanadex N Cream 1 Tab Panadol 6 30-Dec-15 3:10:00 PM Nazim Hussain Sambu Operator Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 3 30-Dec-15 3:30:00 PM Shoukat Kiyani Sambu Officer Headache Tab Dicloran 2	Ħ			+	十	
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2  30-Dec-15 10:10:00 AM Gul Roshan Sambu Driver Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Zanlan 2  30-Dec-15 10:50:00 AM Riaz Hussain TTC Foreman Loose motion Tab Flagyl 4 ORS 1  30-Dec-15 2:10:00 PM Ubaid Rahman Sambu Labor Loose motion Tab Flagyl 4 Tab Panadol 4  30-Dec-15 2:25:00 PM Muhammad Sheraz TTC Driver Throat infection Tab Panadol 6 Tab Zanlan 3 Tab Trisil 4  30-Dec-15 2:40:00 PM Farooq TTC Helper Trauma ASD Tab Dicloran 4 Tab Diagasic P 4  30-Dec-15 2:55:00 PM Zeeshan Talib Daelim Cad Injury Tab Zanlan 3 Kanadex N Cream 1 Tab Panadol 6  30-Dec-15 3:10:00 PM Nazim Hussain Sambu Operator Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 3  30-Dec-15 3:30:00 PM Shoukat Kiyani Sambu Officer Headache Tab Dicloran 2  30-Dec-15 6:10:00 PM Numan Ikram TTC Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2						
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2 30-Dec-15 10:10:00 AM Gul Roshan Sambu Driver Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Zanlan 2 30-Dec-15 10:50:00 AM Riaz Hussain TTC Foreman Loose motion Tab Flagyl 4 ORS 1 30-Dec-15 2:10:00 PM Ubaid Rahman Sambu Labor Loose motion Tab Flagyl 4 Tab Panadol 4 30-Dec-15 2:25:00 PM Muhammad Sheraz TTC Driver Throat infection Tab Panadol 6 Tab Zanlan 3 Tab Trisil 4 30-Dec-15 2:40:00 PM Farooq TTC Helper Trauma ASD Tab Dicloran 4 Tab Diagasic P 4 30-Dec-15 2:55:00 PM Zeeshan Talib Daelim Cad Injury Tab Zanlan 3 Kanadex N Cream 1 Tab Panadol 6 30-Dec-15 3:10:00 PM Nazim Hussain Sambu Officer Headache Tab Dicloran 2 30-Dec-15 4:40:00 PM Khalid TTC Engineer Flu Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 30-Dec-15 6:10:00 PM Numan Ikram TTC Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 31-Dec-15 7:50:00 PM Usman Nadeem Sambu Helper Throat infection Tab Dicloran 4 Tab Dicloran 4 Tab Danadol 6 Tab Zanlan 2				+		
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2 30-Dec-15 10:10:00 AM Gul Roshan Sambu Driver Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Zanlan 2 30-Dec-15 10:50:00 AM Riaz Hussain TTC Foreman Loose motion Tab Flagyl 4 ORS 1 30-Dec-15 2:10:00 PM Usaid Rahman Sambu Labor Loose motion Tab Flagyl 4 Tab Panadol 4 30-Dec-15 2:25:00 PM Muhammad Sheraz TTC Driver Throat infection Tab Panadol 6 Tab Zanlan 3 Tab Trisil 4 30-Dec-15 2:40:00 PM Farooq TTC Helper Trauma ASD Tab Dicloran 4 Tab Diagasic P 4 30-Dec-15 2:55:00 PM Zeeshan Talib Daelim Cad Injury Tab Zanlan 3 Kanadex N Cream 1 Tab Panadol 6 30-Dec-15 3:10:00 PM Nazim Hussain Sambu Operator Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 3 30-Dec-15 3:30:00 PM Shoukat Kiyani Sambu Officer Headache Tab Dicloran 2 30-Dec-15 6:10:00 PM Numan Ikram TTC Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 31-Dec-15 7:50:00 PM Usman Nadeem Sambu Helper Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Danadol 6 Tab Zanlan 2 31-Dec-15 7:50:00 PM Usman Nadeem Sambu Helper Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Danadol 6 Tab Zanlan 2 31-Dec-15 8:05:00 AM Zahoor Security Security guard Loose motion Tab Flagyl 4 Tab Buscopsn Plus 4						
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2 30-Dec-15 10:10:00 AM Gul Roshan Sambu Driver Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Zanlan 2 30-Dec-15 10:50:00 AM Riaz Hussain TTC Foreman Loose motion Tab Flagyl 4 ORS 1 30-Dec-15 2:10:00 PM Ubaid Rahman Sambu Labor Loose motion Tab Flagyl 4 Tab Panadol 4 30-Dec-15 2:25:00 PM Muhammad Sheraz TTC Driver Throat infection Tab Panadol 6 Tab Zanlan 3 Tab Trisil 4 30-Dec-15 2:40:00 PM Farooq TTC Helper Trauma ASD Tab Dicloran 4 Tab Diagasic P 4 30-Dec-15 2:55:00 PM Zeeshan Talib Daelim Cad Injury Tab Zanlan 3 Kanadex N Cream 1 Tab Panadol 6 30-Dec-15 3:10:00 PM Nazim Hussain Sambu Operator Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 3 30-Dec-15 3:30:00 PM Shoukat Kiyani Sambu Officer Headache Tab Dicloran 2 30-Dec-15 4:40:00 PM Khalid TTC Engineer Flu Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 30-Dec-15 5:01:00 PM Numan Ikram TTC Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 31-Dec-15 8:05:00 AM Zahoor Security Security guard Loose motion Tab Flagyl 4 Tab Buscopsn Plus 4 31-Dec-15 8:30:00 AM Ramzan TTC Steel Fixer Fever Tab Novidate 4 Tab Panadol 6				+		
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2 30-Dec-15 10:10:00 AM Gul Roshan Sambu Driver Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Zanlan 2 30-Dec-15 10:50:00 AM Riaz Hussain TTC Foreman Loose motion Tab Flagyl 4 Tab Panadol 4 30-Dec-15 2:10:00 PM Ubaid Rahman Sambu Labor Loose motion Tab Flagyl 4 Tab Panadol 4 30-Dec-15 2:25:00 PM Muhammad Sheraz TTC Driver Throat infection Tab Panadol 6 Tab Zanlan 3 Tab Trisil 4 30-Dec-15 2:40:00 PM Farooq TTC Helper Trauma ASD Tab Dicloran 4 Tab Diagasic P 4 30-Dec-15 2:55:00 PM Nazim Hussain Sambu Operator Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 3 30-Dec-15 3:10:00 PM Nazim Hussain Sambu Operator Throat infection Tab Erythrocin 4 Tab Danadol 6 Tab Zanlan 3 30-Dec-15 4:40:00 PM Khalid TTC Engineer Flu Tab Dicloran 2 30-Dec-15 5:00 PM Numan Ikram TTC Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 30-Dec-15 6:10:00 PM Numan Ikram TTC Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 31-Dec-15 7:50:00 PM Usman Nadeem Sambu Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 31-Dec-15 8:05:00 AM Zahoor Security Security guard Loose motion Tab Flagyl 4 Tab Buscopsn Plus 4 31-Dec-15 9:21:00 AM Muhammad Waqas Sambu Operator Urinary tract infection Tab Novidate 4 Tab Panadol 6 31-Dec-15 9:45:00 AM Nadeem Daelim Cooks						
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2 30-Dec-15 10:10:00 AM Gul Roshan Sambu Driver Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Zanlan 2 30-Dec-15 10:50:00 AM Riaz Hussain TTC Foreman Loose motion Tab Flagyl 4 Tab Panadol 4 30-Dec-15 2:10:00 PM Ubaid Rahman Sambu Labor Loose motion Tab Flagyl 4 Tab Panadol 4 30-Dec-15 2:25:00 PM Muhammad Sheraz TTC Driver Throat infection Tab Panadol 6 Tab Zanlan 3 Tab Trisil 4 30-Dec-15 2:40:00 PM Farooq TTC Helper Trauma ASD Tab Dicloran 4 Tab Diagasic P 4 30-Dec-15 2:5:00 PM Zeeshan Talib Daelim Cad Injury Tab Zanlan 3 Kanadex N Cream 1 Tab Panadol 6 30-Dec-15 3:10:00 PM Nazim Hussain Sambu Operator Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 3 30-Dec-15 3:30:00 PM Shoukat Kiyani Sambu Officer Headache Tab Dicloran 2 30-Dec-15 4:40:00 PM Khalid TTC Engineer Flu Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 30-Dec-15 6:10:00 PM Numan Ikram TTC Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 31-Dec-15 8:05:00 PM Usman Nadeem Sambu Helper Throat infection Tab Erythrocin 2 Tab Dicloran 4 Tab Panadol 6 Tab Zanlan 2 31-Dec-15 8:05:00 PM Usman Nadeem Sambu Helper Throat infection Tab Damadol 6 Tab Zanlan 2 31-Dec-15 8:05:00 PM Usman Nadeem Sambu Helper Throat infection Tab Damadol 6 Tab Zanlan 2 31-Dec-15 9:21:00 AM Muhammad Waqas Sambu Operator Urinary tract infection Tab Novidate 4 Tab Panadol 6 31-Dec-15 9:21:00 AM Muhammad Waqas Sambu Operator Urinary tract infection Tab Novidate 4 Tab Diagasic P 2 Calci 2						
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2 30-Dec-15 10:50:00 AM Gial Roshan Sambu Driver Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Zanlan 2 30-Dec-15 10:50:00 AM Riaz Hussain TC Foreman Loose motion Tab Flagyl 4 Tab Panadol 4 30-Dec-15 2:10:00 PM Ubaid Rahman Sambu Labor Loose motion Tab Flagyl 4 Tab Panadol 4 30-Dec-15 2:25:00 PM Muhammad Sheraz TTC Driver Throat infection Tab Panadol 6 Tab Zanlan 3 Tab Trisil 4 30-Dec-15 2:25:00 PM Farooq TTC Helper Trauma ASD Tab Dicloran 4 Tab Diagasic P 4 30-Dec-15 2:55:00 PM Zeeshan Talib Daelim Cad Injury Tab Zanlan 3 Kanadex N Cream 1 Tab Panadol 6 30-Dec-15 3:10:00 PM Nazim Hussain Sambu Operator Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 3 30-Dec-15 3:30:00 PM Shoukat Kiyani Sambu Officer Headache Tab Dicloran 2 30-Dec-15 6:10:00 PM Numan Ikram TTC Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 30-Dec-15 7:50:00 PM Uman Ikram TTC Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 31-Dec-15 8:00:00 PM Numan Ikram TTC Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 31-Dec-15 7:50:00 PM Uman Nadeem Sambu Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 31-Dec-15 8:00:00 PM Uman Nadeem Sambu Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 31-Dec-15 9:21:00 AM Muhammad Waqas Sambu Operator Urinary tract infection Tab Novidate 4 Tab Dicloran 6 31-Dec-15 9:21:00 AM Muhammad Waqas Sambu Operator Urinary tract infection Tab Novidate 4 Tab Diagasic P 2 Calci 2 31-Dec-15 10:15:00 AM Amidem Daelim Driver Pain Tab Diagasic P 2 Tab Zanlan 2						
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Oumic 2 30-Dec-15 10:50:00 AM Riaz Hussain TTC Foreman Loose motion Tab Eigyl 4 ORS 1 30-Dec-15 2:10:00 PM Ubaid Rahman Sambu Labor Loose motion Tab Flagyl 4 Tab Panadol 4 30-Dec-15 2:25:00 PM Muhammad Sheraz TTC Driver Throat infection Tab Panadol 6 Tab Zanlan 3 Tab Trisil 4 30-Dec-15 2:25:00 PM Muhammad Sheraz TTC Driver Throat infection Tab Panadol 6 Tab Zanlan 3 Tab Trisil 4 30-Dec-15 2:25:00 PM Jamin Muhammad Sheraz TTC Driver Throat infection Tab Panadol 6 Tab Zanlan 3 Tab Trisil 4 30-Dec-15 2:55:00 PM Jamin Muhammad Sheraz TTC Helper Trauma ASD Tab Dictoran 4 Tab Diagasic P 4 30-Dec-15 3:10:00 PM Shoukat Kiyani Sambu Operator Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 3 30-Dec-15 3:30:00 PM Shoukat Kiyani Sambu Operator Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 30-Dec-15 6:10:00 PM Numan Ikram TTC Engineer Flu Tab Erythrocin 4 Tab Dictoran 2 31-Dec-15 8:05:00 PM Jusman Nadees Sambu Helper Throat infection Tab Erythrocin 4 Tab Dictoran 2 31-Dec-15 8:05:00 PM Jusman Nadees Sambu Helper Throat infection Tab Dictoran 4 Tab Dictoran 2 31-Dec-15 8:05:00 PM Jusman Nadees Sambu Operator Durinary tract infection Tab Dictoran 4 Tab Dictoran 6 31-Dec-15 9:21:00 AM Muhammad Waqas Sambu Operator Uninary tract infection Tab Novidate 4 Tab Dictoran 6 31-Dec-15 9:25:00 PM Muhammad Waqas Sambu Operator Uninary tract infection Tab Novidate 4 Tab Diagasic P 2 Calci 2 31-Dec-15 10:15:00 AM Amjid Pir & Co Operator Acute Peptic Disease Tab Trisil 4 Tab Diagasic P 2 Calci 2 31-Dec-15 12:25:00 PM Muhammad Waqas Sambu Engineer Flu Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 Face Mask 1 31-Dec-15 12:25:00 PM Mayeed Sambu Engineer Flu Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 Face Mask 1						
30-Dec-15 9:50:00 AM Muhammad Irfan Pir & Co Mechanic Throat infection Tab Panadol 4 Tab Zanlan 2 Tab Qumic 2 30-Dec-15 10:10:00 AM Gui Roshan Sambu Driver Throat infection Tab Erythrocin 4 Tab Dicloran 4 Tab Zanlan 2 30-Dec-15 10:50:00 AM Riaz Hussain TTC Foreman Loose motion Tab Flagyl 4 ORS 1 30-Dec-15 2:10:00 PM Ubaid Rahman Sambu Labor Loose motion Tab Flagyl 4 Tab Panadol 4 30-Dec-15 2:25:00 PM Muhammad Sheraz TTC Driver Throat infection Tab Panadol 6 Tab Zanlan 3 Tab Trisil 4 30-Dec-15 2:40:00 PM Farooq TTC Helper Trauma ASD Tab Dicloran 4 Tab Diagasic P 4 30-Dec-15 3:00:00 PM Zeeshan Talib Daelim Cad Injury Tab Zanlan 3 Kandex N Cream 1 Tab Panadol 6 Tab Zanlan 3 30-Dec-15 3:00:00 PM Nazim Hussain Sambu Operator Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 3 30-Dec-15 3:00:00 PM Shoukat Kiyani Sambu Officer Headache Tab Dicloran 2 30-Dec-15 4:40:00 PM Khalid TTC Engineer Flu Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 30-Dec-15 7:50:00 PM Usman Nadeem Sambu Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 31-Dec-15 7:50:00 PM Usman Nadeem Sambu Helper Throat infection Tab Erythrocin 4 Tab Panadol 6 Tab Zanlan 2 31-Dec-15 9:21:00 AM Muhammad Waqas Sambu Operator Urinary tract infection Tab Flagyl 4 Tab Buscopsn Plus 4 31-Dec-15 9:21:00 AM Muhammad Waqas Sambu Operator Urinary tract infection Tab Novidate 4 Tab Dicloran 6 31-Dec-15 9:25:00 AM Nadeem Daelim Cooks Headache Tab Diagasic P 2 Calci 2 31-Dec-15 10:15:00 AM Amjid Pir & Co Operator Acute Peptic Disease Tab Trisil 4 Tab Diagasic P 2 Calci 2 31-Dec-15 10:15:00 AM Amjid Pir & Co Operator Pain Tab Daelim Calcin Tab Erythrocin 4 Tab Danadol 6 Tab Zanlan 2						





# Al-Qamaran Clinical Lab

DHQ Hospital Road, Kotli Azad Kashmir . Ph: 05826-445691

24 hrs. Service Fully Automated & Computerized Patient Name: Farooq Ahmed

Age: 30yrs

Sex: Male

Specimen: Blood

Collection: Out

Date: 25-06-2015

Test Req: CP,ESR

Rep Date: 25-06-2015

Ref By: Self

Lab No: 9630-29

	HAEMATOLOGY REPORT						
TEST	RESULT	UNITS	REF.VALUES				
Haemoglobin	16.2	g/dl	M=14-17.5, F=12.3-15				
WBC's Counts	5,100	/cmm	4000-11000				
DIFFERENTIAL L	EUCOCYTES COUN	I					
Neutrophils	42	%	40 – 75				
Lymphocytes	52	%	20 – 45				
Monocytes	05	%	02 –10				
Eosinophils	01	%	01 – 06				
Basophils	00	%	00 – 01				
ESR	04	mm/1 <sup>st</sup> Hr	M: 0 – 9 , F: 0 – 15				
Platelets Count	163,000	/Cmm	150,000 - 4,50000				
TRBCs	5.9	Million/ul	M:4.5 - 6.5 F:4.0-6.0				
PCV/HCT	50	%	32 – 53				
MCV	85	fl	79 – 100				
MCH	28	Pg	27 – 32				
MCHC	33	g/dl	31 – 37				
RDW	43	fi	3148				
	Haemoglobin WBC's Counts  DIFFERENTIAL L Neutrophils Lymphocytes Monocytes Eosinophils Basophils ESR Platelets Count TRBCs PCV/HCT MCV MCH MCHC RDW	TEST RESULT  Haemoglobin 16.2  WBC's Counts 5,100  DIFFERENTIAL LEUCOCYTES COUNT  Neutrophils 42  Lymphocytes 52  Monocytes 05  Eosinophils 01  Basophils 00  ESR 04  Platelets Count 163,000  TRBCs 5.9  PCV/HCT 50  MCV 85  MCH 28  MCHC 33  RDW 43	TEST         RESULT         UNITS           Haemoglobin         16.2         g/dl           WBC's Counts         5,100         /cmm           DIFFERENTIAL LEUCOCYTES COUNT           Neutrophils         42         %           Lymphocytes         52         %           Monocytes         05         %           Eosinophils         01         %           Basophils         00         %           ESR         04         mm/1stHr           Platelets Count         163,000         /Cmm           TRBCs         5.9         Million/ul           PCV/HCT         50         %           MCV         85         fl           MCH         28         Pg           MCHC         33         g/dl				

Collection Point: Link Road, Opp. Aftab-E-Qadria Hospital. 0312-9445691 Technologis القمران فکینکل لیب ڈیا چکے کیوہسپتال روڈ کوٹی آزاد کشمیر

Haematology Histopathology

Haematology Analyser

Clinical Chemistry Special Chemistry Micro Biology Serology



# Al-Qamaran Clinical Lab

DHQ Hospital Road, Kotli Azad Kashmir . Ph: 05826-445691

24 hrs. Service Fully Automated & Computerized

Patient Name: Farooq Ahmed

Age: 30yrs.

Sex: Male

Specimen: Blood

Collection: Out

Date: 25-06-2015

Test Req: BSR

Rep Date: 25-06-2015

Professional Staff Ref By: Self

Lab No: 9630

## **Bio Chemistry**

Same Day Reporting 
 Test
 Result
 Units
 Normal .Values

 Serum:
 Serum:

 BSR
 75 mg/dl (80 - 140 mg/dl) (4.4 - 7.7 m mol/l) (4.4 - 7.7 m mol/l)

Excellent in Quality.

Erroneous Result Contact 45691 or Visit Lab Technologist

Collection Point: Link Road, Opp. Aftab-E-Qadria Hospital. 0312-9445691

القمران كليزكل ليب ڈیا ہج كيو سپتال روڈ كوٹی آزاد کشمير

Haematology Histopathology Clinical Chemistry Special Chemistry Micro Biology Serology



24 hrs. Service Fully Automated & Computerized

Professional Staff

Same Day Reporting

Excellent in Quality.

Erroneous Result Contact 45691 or Visit Lab

# Al-Qamaran Clinical Lab

DHQ Hospital Road, Kotli Azad Kashmir . Ph: 05826-445691

Patient Name: Farooq Ahmed Age:30Yrs. Sex: Male

Specimen: Blood Collection: Out Date: 25-06-2015

Test Req: HBsAg, HCV,HIV 1/2 Rep Date: 25-06-2015

Ref By: Self Lab No: 9630

#### SEROLOGY

TEST RESULT

Hepatitis-B-Surface Antigen Non Reactive (Australia Antigen)

Antibodies To Hepatitis-C-Virus Non Reactive

HIV1/2 Negative

(I.C.T.Method)

Technologist

Collection Point: Link Road, Opp. Aftab-E-Qadria Hospital. 0312-9445691

القمران كلينكل ليبروى الميج كيوميتنال روطوكولي أزادتشمير

Haematology Histopathology Clinical Chemistry Special Chemistry Micro Biology Serology



## **Exhibit 14 - Summary of Complaints**

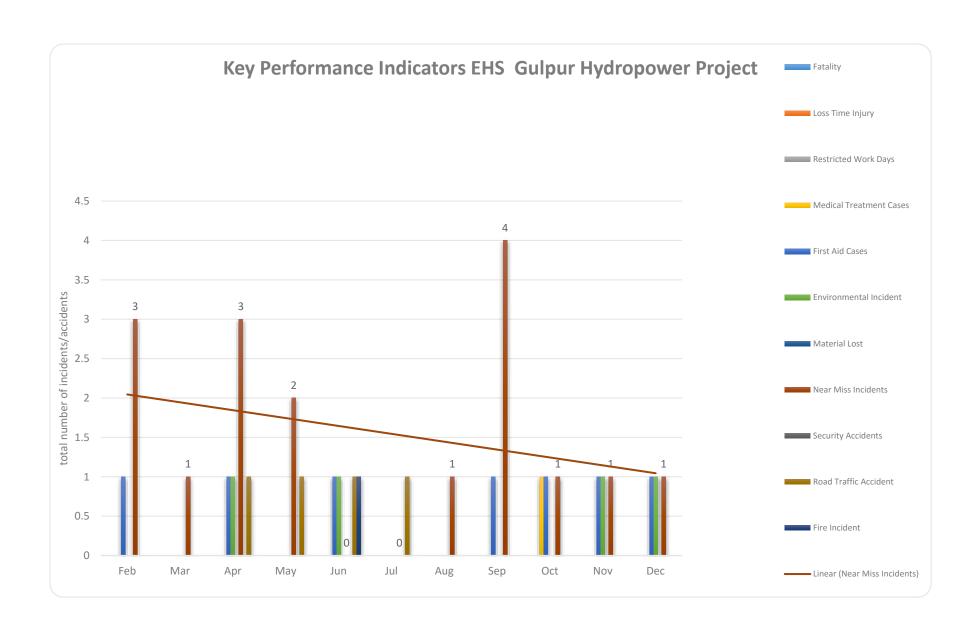
(Please see the next page)

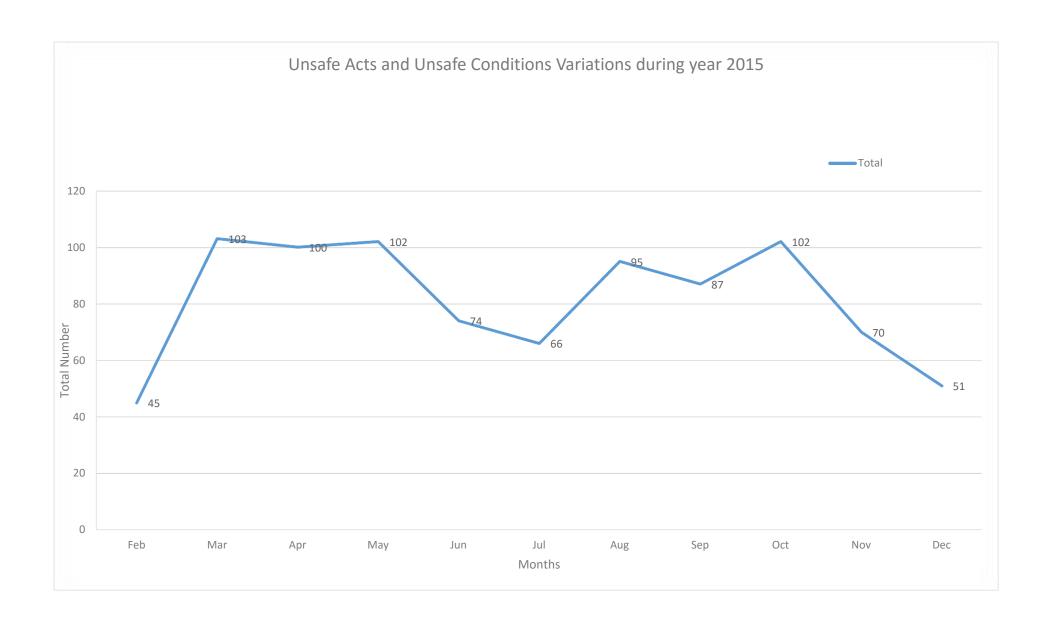
			Gulpur Hydropower Project Community Complains &	Events Register		
complaint No	Name	Location	Date & details of complaint	Name of Receiver	Action taken /required	Status/ Remarks
			15-12-2015		CLO told this issue to manager CSR Mira power, manager HSE Daelim & manager planning. Manager HSE visited the affected house and got pictures.  CLO arranged a meeting with Daelim managers	
	Mirdad Hussain	Seharmandi	My home is near to site CR5 due to blasting my house is badly affected. Two room which are for cattle and goats are completely damaged and residential house walls, floor & roof have crackes because of blasting	Tariq Baralvi	along with affected person. Mutually It was decided that 100000 will be given to affected person against this loss & each year onwards Daelim will pay \$500 to that person.  The decided amount will be paid by daelim with	issue is sloved n 22-12-2015 & affected
C00055	S/O Badar Ali	Kamilli		CLO	in two weeks.	person is satisfied
C00054	Raja shokat S/O Umar Hayat (APS)	Barali	13-12-015 project is working for more then one year but community of Barali is still deprive from its basic right which were given to community according to rules and regulations. We were hoping for different kind of services from the project such as jobs, transport & business. If we are not qualify then EPPC can apply other options, so kindly give us jobs and other leagle rights.			
			10-12-2015 complaint against procurement department regarding		CLO arranged the meeting of Mr Adil with planning contractor Manager Mr. Moon Daelim .	
	Raja Adil focal person for		sand & crush supply contract. Mr Adil said that he submitted bid for above items but contract is given to pir & co without adopting any proper procedure.	Tariq Baralvi	CLO requested to Mr.Moon that consider the complaint of Extreme Engineer regarding particular case .  He gave assurance that Daelim will consider	
C00053	Extreme engineer	Muzaffarabad AJK	procurement department . why we are ignored  29-11-2015  Due to loud voice of blasting we are disturbed . Over	CLO	with in possible scope .  CLO raised this issue to safety manager EPCC and informed about community grivance	on 15-12-2015 meeting was done .
	1:M Abid 2:H Aziz 3:Akhtar Hussain	Rehmani Mohallah	daily work is also disturb specially during rest time other then this our houses are also damage due to high ratio of blasting material .	Tario Baralvi	regarding blasting . The manager has ensured community that in future community grievance will be addressed properly .	
C00052	4:M Ashraf	Barali	so piease night diasting should be prohibited and explosive is use with in limits	CLO	Blasting voice and margin will control and proper steps will be taken	Community satisfied on 30-11-2015
			25-11-2015 workers & other people are using my land as public path I am requisting & informing for a long time to built a a boundary wall but still no action is taken		immediate action is taken and secuarity person is appointed , & instructions given to stope the workers.	
C00051	Gulbar Hussain S/O Abdul karim	Rehmani Mohallah Barali	so once again i am informing for a boundary wall , take immediate action regarding this issue . 16-11-2015 The transport of project such as Dampers , trucks &	Tariq Baralvi CLO	Instructions are also given in TBM by HSE manager.  CLO raised the issue to manager HSE Daelim	issue is resolved by security Manager in 27-11-2015
C00050	1: Sarfraz 2:Farooq 3:M Serwar	Barali	jeeps are driven very high speed in populate area which can cause accident. So clear instruction should be given to all drivers for carefull driving.	Tariq Baralvi CLO	regarding over speed of project drivers . The manager strictly adviced to all drivers in TBM to reduce speed in community area and drive carefully.	11-11-2015 completed
			10-11-2015 I had a incident of Dumper at dumping area due to helper mistake . PM Pir & co removed three drivers including me from Job.	Tario Basshil	CLO raised the issue to manager HSE Daelim regarding drivers removing issue. The manager called Pir & co PM in his office and told him about the sensativity of issue.  He told PM that local are our partner &	issue resolve PM offered to all three
C00049	Muhammad Amtiaz S/O Mian Ishaq	Kotli	He said that our management decided to avoid the local hiring that is why we are removing you.  02-11-2015	Tariq Baralvi CLO	neighbour and it is their right to get job in the project where they qualify .  CLO visited the graveyard and observed some	drivers for rejoin but they refused willingly
	Hafiz Abas	Rehmani Mohallah	Material excavated such as stone are putting on our beloved graves by dampers (trucks). Which means they are disrespecting our graveyard . We can, thear such kind of activities in graveyard area. I am informing you for cleaning the graves	Tariq Baralvi	stones over graves. Then HSE manager is told about the sensativity of graveyard the HSE manager took immediate action and made the	02-11-2015 issue is resolved and Mr Abbas is satisfied
C00048	S/O Haneef	Barali	immediately 22-10-2015	CLO	The issue is resolved withi a day.	by action
C00047	Gulbar Hussain S/O Abdul karim	Rehmani Mohallah Barali	Complained that material excavated is placed in the way of water in the track leading to culvert. Secondly he said that it was promised with me by the project team composed of Mr Moon & Mr Hun etc.  That project authorities will erect the left over wall with in four weeks. There is no progress about this wall so far.	Tariq Baralvi CLO	CLO submitted the complant to Daelim construction department, asked for clear the place which is filled by excavated material. Further CLO also contect with Mr Moon & Mr Hun and remainded them their promise which they made with Mr Gulbar regarding erection of boundary wall: they gave assurance that this wall will be completed within time	
C00046	1: H A ziz 2:Akhtar Hussain 3:Gulbar Hussain 4:Kashif Shazad	Rehmani Mohallah Barali	14-10-2015  We are neighbour of the project & also affected persons. We heard that ground breaking ceremony of the project is going on tomorrow but we are not invited in the ceremony  Mira power issued invitation card to partispants but we did not recive cards. we want to attend this ceremony where Prime Minister of pakstan is comming to as a Chief gust. please make sure our partispation in ceremony regarding the status of APS.	Tariq Baralvi CLO	CLO told them that Mira Power always do care & keep regard of APS. The invitation card is issued to APS representatives and local community representatives Due to some restrictions by PM house Mira power could not invite to all APS.  Because of PM protocole and security risks Mira power is bound to invite limited people CLO raised this issue to Manager CSR manager talked to concern authority Mira power and asked for favour for APS.  On 15 of october Manager HRM handed over four invitation cards to CLO on behalf of manager CSR. CLO handed over cards to four APS. they were obliged to Mira power for this favour	15-10-2015 invitation cards issued to APS .They were
			02-10-2015 Our graveyard which is situated in the site, that is going to be disrespt by workers during workig hours . We local community are worried & have serious		CLO inform Mr Tanzeel manager HSE about the concern of community . He took action and forwarded the complaint to construction	on 3-10-2015 this issue is resolved and and graveyard is baricaded from all sides .
C00045	Altaf Hussain S/O Ghulam Hussain	Rehmani Mohallah Barali	concern that graveyard should be baricade forom all sides .	Tariq Baralvi CLO	department for immediately baricade the community graveyard from all side .	Now it is fully secured community is very happy .





# **Exhibit 15 - Trend chart analysis**







## **Exhibit 16 - Inspections**

(Please see the next page)

Kitchen, Food Preparation Area, Toilets, Clinic and Other **Areas Inspection** 



5 11 3

#### Gulpur Hydropower Project Health and Hygiene Checklists

#### 1. Area: Food Store

Department: Date: <u>29-08-2015</u>

Y=Yes	F	Resul	t
N=No N/A= Not Applicable	Y	N	N/A
Enforcement of "Authorized Personnel Only"	V	1.3	107
Good ventilation or cooling provided	1	No.	-
Dry food stuff stored in its selling packaging	V	-	
All bulk foods stored in covered containers	-	-	~
Food store with sufficient lighting	~		
Food store equipped with air conditioning for dry and raw products	V		
Products sorted on shelves with heavy ones down and lighter ones on upper shelves		V	
No egg based food stored in the dry store except lyophilized ones	V		
Dry products in plastic bags are poured in plastic hermetic containers after opening		V	
Dry food in sacks and vegetables are stored lifted from floor (pallets)	V		
Food stock checked and recorded on a daily basis to rotate stocks	V		
Products out of use-by date, damaged cans and packaging are to be discarded	V		
Store adequate in size - no overcrowding	-	V	
Electrical fittings adequate		V	
Fruits and vegetables should be stored in well-ventilated areas and protected from insects, rodents and animals. Do not store fruits and vegetables on floors.	V		
Immediately discard fruits and vegetables when they start to spoil. If there is only a small bad spot,	-		
cut it off and use the remaining part.	V		
All bulk foods stored in covered containers			
Daily products & tinned foods inspected regularly for expired items			V
Flammable items (Matches, napkins, etc) not stored with food stuffs	V		
General high standard of cleanliness and tidiness	V		
Discarded paper cartons & packing boxes not accumulated	1		
Posted schedules for weekly cleaning of food store		V	
Posted schedule for inspection of standards by camp boss	V		
Food store audited minimum weekly by medical staff	V	4	
Electrical fittings adequate		V	
Restocking controlled and inspected by camp boss	V		
Emergency firefighting equipment nearby	V		
The entry date of the food will be clearly labelled		V	
Food samples prepared on daily basis	V		
Care should be taken to rotate stored foodstuffs so that expiration dates are not exceeded.	V		
Freezers			
Temperature gauge fitted	V		
Record of temperature (below -18°C)			V
Clean	1		
No signs of blood staining	V		
Correct separation of food	V		
Signs /			
No Smoking	1	-	



2. Area: kitchen

Department:	
Date:	

Y=Yes N=No	I	Resul	t
N/A= Not Applicable	Y	N	N/A
Mosquito screens at doors and windows	V		
Enforcement of "Authorized Personnel Only"	1		
The name list of the authorized personnel is pasted in entrance		V	
Worktops and sinks made of stainless steel	V		
Sinks sized to enable cleaning any kitchen utensils or drums	/		
Hot, soapy and drinkable water available for washing dishes	V		
Drinkable water (purified and/or filtered) used to wash and cook food	V		
Dedicated sink for hand washing with antiseptic soap (liquid dispenser) and nail brush		V	
Kitchens equipped with efficient air extractors		V	
Sufficient lighting and emergency light fitted		V	
No leakage on the floor, no leakage on taps or under sinks			
Water analysis done before operation starts then every month, Initial test must mention	100		
chemical and heavy metals status, and then regular tests would have at least biological parameters. Water samples have to be collected from tanks, water trucks and kitchen	/		
Standard hygiene signs set, chopping colour code, handling of frozen food, and water saving signs posted and respected. Posters must be translated in English and local	V		
No smoking in kitchens	V		
General kitchen and fridges/freezers cleaning schedules posted and respected		V	
Extractors' filters shall be cleaned on a weekly basis			ı
Kitchens and messes tidied and cleaned after each meals	V		
Waste bins with lids, respecting segregation plans	V		
Use of waste plastic bag compulsory	V		Г
Waste bins emptied after each meals		V	
Waste bins cleaned with detergent on a weekly basis		V	Г
Kitchen fitted with a fly killer light	V		
"Mini-maxi" type thermometers in each fridges and freezers	V		Г
Freezers defrosted at least once a month	V		
Fridges cleaned on a weekly basis; cleaning schedule posted and records kept		V	
Max fridges temperature is 0-5°C	V		
Standard freezers temperature is -18°C	V		
Fridges and freezers temperatures are recorded on a daily basis (form posted on each fridge)		/	
Packaging removed before food is placed in freezers	V		
Minimum of three identified plastic chopping boards (raw meat – cooked meat – vegetables and fruits)		V	
Dedicated towels or absorbent paper to dry hands		V	
Dedicated and clean towels to dry dishes	7	V	
Kitchen utensils and devices clean and tidy – knives and chopper stored apart	V		
Knives and choppers handles in good condition	V		
Insulated cooking gloves available	V		
Stainless steel chopping gloves available		V	
Plastic gloves used to prepare food	V		
Kitchen personnel endowed with a minimum of two set of cotton (100%) uniforms, paper hat and good condition shoes. Plastic aprons are forbidden		1	
List of authorized personnel posted – Authorized personnel only sign posted	11/	-	

Weekly HSE meeting for kitchen personnel, waiters and room boys	V		
Kitchen personnel and waiters passed food handling certificate less than 6 months old		V	
Kitchen personnel and waiter hygiene include clean nails, short and clean hairs, no skin		-	
nfections or cuts on hands and a daily hygiene	V		
Personnel trained in using kitchen safety equipment		V	
Personnel trained in first aid	V		
Personnel aware of hand washing after handling raw aliments against salmonellas			V
Jse of non toxic insecticide		V	
(ITCHEN (FIRE HAZARD)			
Citchen equipped with CO2 extinguisher - personnel trained in using		V	
Kitchen equipped with a fire blanket - personnel trained in using it on burning drum	V		
Only specific fryer is used to fry, frying pan is banned		V	
Citchen fitted with a manual emergency gas cut off inside	1		
KITCHEN – GAS COOKING			
Kitchen / cooker fitted with an emergency gas cut off painted in red / yellow on the main	1		
gas pipe	/		
Gas bottles in use are connected outside the kitchen, protected from the sun		1/	
Gas bottles are stored, buried or place in such a way to prevent deflagration and protected		-	
rom the sun (buried, behind a sand bag wall). Empty and full gas bottles are segregated, chained together and stored upright			V
Proper gas pipes are used and they are changed every 6 months or as marked. Pipe-collar	1		
are used	V		
Cooker fitted with an emergency cut off button			V
MESS			
Capacity equals at least 50% of personnel number	V		
Sufficient lighting and emergency light fitted	V		
Access between kitchen and mess is stable and protected from sand/pests	V		
Mess fitted with a fly killer	1		
Mess fitted with a fire alarm		/	
Mess is a no smoking place – signs are posted	V		
Mess is fitted with mosquito nets on openings		V	
Vaiters wear clean uniforms	V		
FOOD HANDLING			
ood is kept with lid in fridge with raw food down and cooked food in the upper compartments	V		
Raw eggs are kept in specific places in fridges, avoiding contact with other food	V		$\vdash$
No opened can stored in fridges (botulism	1		
rozen food are wrapped in plastic sheets and labeled (type of product and freezing date)	-	1/	-
Cold food kept covered		V	$\vdash$
ood preparation (cutting and peeling) on work tops, at distance from prepared food	V	-	
ruits and vegetable are washed before consumption	V		
Dry food and seasoning are stored in hermetic boxes	1		i
Cooking oil is changed once a week	V		-
Food storage is limited to a minimum necessary in the kitchen	V		
Defrosting in water is forbidden but can be done in hermetic container inside fridges	1	-	$\vdash$
Cook washes his hands after action without food handling and dried by napkin	V	-	-
The finger nails of the cook is short and clean	1	-	
The finger hand of the cook is short that clean	V	-	-
Good ventilation or cooling provided, room temperature minimal		V	-
Store adequate in size – no over crowding	,	V	
Shelving constructed of material that can be easily cleaned – Well painted plywood or	-	1	
		V	
lluminium / stainless steel.	-	V	
duminium / stainless steel.			
	1		

Inspection Remarks:

There is no ventilation and exhaust system in liteben. Drain pipes under sinks are blocked by waste material.

Name: Sabooi

Signature: BSIII

Toman shoukal - Burner modeli > Innay at - Pancer modeli > Hamnan -

#### Gulpur Hydropower Project Health and Hygiene Checklists

1. Area: Food Store

Department: HSE Date: 15-lan-16

Y=Yes	F	Resu	lŧ
N=No	Y	Ň	T. IN/A
N/A= Not Applicable Enforcement of "Authorized Personnel Only"	1	1	10/7
		~	_
Good ventilation or cooling provided		~	
Dry food stuff stored in its selling packaging	~		-
All bulk foods stored in covered containers		~	1
Food store with sufficient lighting		~	
Food store equipped with air conditioning for dry and raw products  Products sorted on shelves with heavy ones down and lighter ones on upper shelves •	~		-
		V	-
No egg based food stored in the dry store except lyophilized ones		-	-
Dry products in plastic bags are poured in plastic hermetic containers after opening	V	-	
Dry food in sacks and vegetables are stored lifted from floor (pallets)	~		-
Food stock checked and recorded on a daily basis to rotate stocks	-	V	-
Products out of use-by date, damaged cans and packaging are to be discarded		-	
Store adequate in size - no overcrowding	-		
Electrical fittings adequate	V		
Fruits and vegetables should be stored in well-ventilated areas and protected from insects, rodents and animals. Do not store fruits and vegetables on floors.			V
Immediately discard fruits and vegetables when they start to spoil. If there is only a small bad spot, cut it off and use the remaining part.	1		
All bulk foods stored in covered containers		V	
Daily products & tinned foods inspected regularly for expired items	V		
Flammable items (Matches, napkins, etc) not stored with food stuffs	V		
General high standard of cleanliness and tidiness		~	7
Discarded paper cartons & packing boxes not accumulated		~	
Posted schedules for weekly cleaning of food store		1	
Posted schedule for inspection of standards by camp boss		~	
Food store audited minimum weekly by medical staff		~	-
Electrical fittings adequate	-	7	
Restocking controlled and inspected by camp boss		V	1
Emergency firefighting equipment nearby		~	
The entry date of the food will be clearly labelled	~		
Food samples prepared on daily basis	~		
Care should be taken to rotate stored foodstuffs so that expiration dates are not exceeded.		V	-
Freezers			
			,
Temperature gauge fitted		-	
Record of temperature (below -18°C)  Clean	ark	w	7
Clean	1		/
No signs of blood staining		-	
		-	
Correct separation of food		-	
			-
Signs /			
No Smoking	V		

	1	
Authorized personnel only	V	

Audit Remarks:

Name:

Signature:

Sahibaada Tenzcel Ahmel

2. Area: kitchen

Department:
Date: 15- Jan-16.

Y=Yes N=No		Resul	t	
N/A= Not Applicable	Y	N	N/A	
Mosquito screens at doors and windows	/			Toward -
Enforcement of "Authorized Personnel Only"	+	1/		1000cel -> 13/Jan
The name list of the authorized personnel is pasted in entrance	+	/		-> 13/dan
Worktops and sinks made of stainless steel	V			2 2/0000
Sinks sized to enable cleaning any kitchen utensils or drums	1			
Hot, soapy and drinkable water available for washing dishes	1			
Drinkable water (purified and/or filtered) used to wash and cook food	V			
Dedicated sink for hand washing with antiseptic soap (liquid dispenser) and nail brush	1/			
Kitchens equipped with efficient air extractors	V			
Sufficient lighting and emergency light fitted	-	V		
No leakage on the floor, no leakage on taps or under sinks	V			
Water analysis done before operation starts then every month. Initial test must mention	-			No sampling dan t
chemical and heavy metals status, and then regular tests would have at least biological			-	NO Schaller Com
parameters. Water samples have to be collected from tanks, water trucks and kitchen	V		-	-, "
Standard hygiene signs set, chopping colour code, handling of frozen food, and water	L	/		
saving signs posted and respected. Posters must be translated in English and local	X	~		
No smoking in kitchens	V			
General kitchen and fridges/freezers cleaning schedules posted and respected		~		
Extractors' filters shall be cleaned on a weekly basis	4	V		
Kitchens and messes tidied and cleaned after each meals	~	-	_	
Waste bins with lids, respecting segregation plans		-		
Use of waste plastic bag compulsory		V		
Waste bins emptied after each meals	V			
Waste bins cleaned with detergent on a weekly basis		1		
Kitchen fitted with a fly killer light		~		
"Mini-maxi" type thermometers in each fridges and freezers		~	-	_
Freezers defrosted at least once a month		-		
Fridges cleaned on a weekly basis, cleaning schedule posted and records kept		~		
Max fridges temperature is 0-5°C		V		
Standard freezers temperature is -18°C		~		
Fridges and freezers temperatures are recorded on a daily basis (form posted on each			-	
fridge)		V		
Packaging removed before food is placed in freezers		1		
Minimum of three identified plastic chopping boards (raw meat – cooked meat –	1			
vegetables and fruits)				
Dedicated towels or absorbent paper to dry hands		~		
Dedicated and clean towels to dry dishes		~	-	
Kitchen utensils and devices clean and tidy - knives and chopper stored apart		V		
Knives and choppers handles in good condition				
Insulated cooking gloves available		~	-	-
Stainless steel chopping gloves available		V		
Plastic gloves used to prepare food	+	V		
Kitchen personnel endowed with a minimum of two set of cotton (100%) uniforms, paper	+-			
hat and good condition shoes. Plastic aprons are forbidden		V	1	- 13/jan
List of authorized personnel posted – Authorized personnel only sign posted			_	13/1

ISE mosting for kitchen personnel waiters and room have	1,/		
HSE meeting for kitchen personnel, waiters and room boys personnel and waiters passed food handling certificate less than 6 months old	V	V	-
personnel and waiter hygiene include clean nails, short and clean hairs, no skin	-	-	-
s or cuts on hands and a daily hygiene	~		
el trained in using kitchen safety equipment	V		
el trained in first aid	~		
el aware of hand washing after handling raw aliments against salmonellas	1		
on toxic insecticide		-	
N (FIRE HAZARD)			
equipped with CO2 extinguisher - personnel trained in using	1		-
equipped with a fire blanket - personnel trained in using it on burning drum	V		-
cific fryer is used to fry, frying pan is banned			1
itted with a manual emergency gas cut off inside	-	~	-
N – GAS COOKING	-	-	-
cooker fitted with an emergency gas cut off painted in red / yellow on the main	_	$\vdash$	-
obokai ilitaa witi an emergeney gas cat on paintea ii rea / yellow on the main			1
es in use are connected outside the kitchen, protected from the sun	_		
es are stored, buried or place in such a way to prevent deflagration and protecte	d		/
sun (buried, behind a sand bag wall). Empty and full gas bottles are		1	
ed, chained together and stored upright		V	
as pipes are used and they are changed every 6 months or as marked. Pipe-coll	ar	. ,	
		V	-
tted with an emergency cut off button			-
		-	-
equals at least 50% of personnel number	-		/
lighting and emergency light fitted		V	
etween kitchen and mess is stable and protected from sand/pests	V	_	-
ed with a fly killer	V		-
ed with a fire alarm			
a no smoking place – signs are posted itted with mosquito nets on openings	V	_	┞
vear clean uniforms	V		
ANDLING	V		<del> </del>
ept with lid in fridge with raw food down and cooked food in the upper	+-	├	$\vdash$
nents		ĺ	1
s are kept in specific places in fridges, avoiding contact with other food	-	<del>                                     </del>	<del>  -</del>
ed can stored in fridges (botulism		<del> </del>	_
ood are wrapped in plastic sheets and labeled (type of product and freezing date	7	_	-
t kept covered	<del>'  </del>	_	1
paration (cutting and peeling) on work tops, at distance from prepared food	+-		-
d vegetable are washed before consumption	_	-	-
and seasoning are stored in hermetic boxes		_	
oil is changed once a week	+-		+
rage is limited to a minimum necessary in the kitchen	+	_	
g in water is forbidden but can be done in hermetic container inside fridges	<del></del> -		
thes his hands after action without food handling and dried by napkin		_	-
r nails of the cook is short and clean	+-	-	
- Marie Co. 200 To Bright dild Vivill		_	-
tilation or cooling provided, room temperature minimal	+-		-
quate in size – no over crowding	-		-
constructed of material that can be easily cleaned – Well painted plywood or	+	<u> </u>	<del> </del>
n / stainless steel.			
tuffs properly organized or shelves & labelled accordingly	-		
oods stored in covered containers.			<del> </del>
soaps/detergents isolated from food items	-		-
Series to maked it out 1000 fterilis	+	—-	<del>-</del>
	1		

#### 

Inspection Remarks:

Fire extinguished expired. Voltage box open. Brotæn glass.

Name: Sahibzada Tanzeel.
Signature: Tank Mill.

DAELIN

-> No cleaning Schedulee posted

-> ford store
-> ford store
-> Lubors sid =

-> Manyer informed it short.

-s Noor Alam/cook. (Declare wrong statement.

-susced oil in use.

> Exhaust in breed preparation voom duty

& Aprons worn out

-> No identification of preses repply, old or expire

#### DAELIN

#### 4. Area: Health and Hygiene

Y=Yes			Result	
N=No N/A= Not Applicable	Y	N	NA	
Messing area		<u> </u>	4,73	
Floor keep clean	V			
Table and chairs are tidy and cleaning				
Window and door are fitted the fly screen				
Utensils are sterilized by heater			/	
Freezer is cleaned and tidiness, temperature is recorded		./	-	
Safety warning signs were pasted		~		
Kitchens			<del>  -                                    </del>	
Clean, hygienic, washable floor			<del>                                     </del>	
Separate chopping boards, knives			<del> </del>	
Disinfected the work table and tools daily			$\vdash$	
Stainless work surface				
Surfaces smooth, easily cleaned		_		
Pest killer is function /				
Kitchen personnel				
Medically checked every 3 months		V		
Clean uniforms/hats/gloves		V		
Adequate laundry facilities			*	
Convenience			-	
Washable floor, running water, liquid soap				
Clean uniforms/hats/gloves				
Hygienic food storage preparation				
Raw food segregated from cooked food				
Food chilled before freezing				
Cooked food stored above ground				
Water not chilled in food freezer				
Kitchen/food preparation areas screened				
Adequate ventilation				
Remain the food sample 48 hours Audit Remarks:				

Signature: Sahibzada (HSE 19).

## 

5. Area: Clinic

Department: HSE

Date: 15 - 01 - 2016

Y=Yes		Resu	ılt
N=No	Y	N	N/A
N/A= Not Applicable		.,	1 1/1
Clinic manned by medical doctor or nurse at all times	V		
Medical staff attention the clinic are accommodated near clinic	_		
Medical Doctors involved in first aid training & Health lectures to employees	V		
All new staff are medically checked before employment	1		
Referral clinic and DHQ established	V		
Referral clinic at Kotli has 24 hour coverage for emergency	V		
MEDEVAC plan established and drill carried out monthly	1		
Medical statistics are evaluated and medical LTI's investigated	V		
Camp is regularly sterilized, minimum once per month	1		
Medical doctor advise on accident classification	1		
Door of clinic large enough for stretcher access	1		
Clinic is well ventilated & cooled	1		
Adequate clinic for patient consultant			V
Wash hand basin with running water & paper towels available	1		
First aid materials store in available, clean & organized	~		
Staff wear clean white uniforms, minimum 2 pairs per staff member	1		
A suitable system is in place for record keeping arranged properly in filling cabinets.	1		
Medical equipment was maintained by medics	1		
Medics know well the listing of medicine	V		
Communication is available for medics	1		
Audit Remarks:			

Name:

Signature



# Monthly Inspection Report

# Inspection Report

Document: IR Version: D01

1st Report

Daelim & Lotte

12<sup>th</sup> July 2015

DAELIM-LOTTE House #172, Street #7, Phase 3, Bahria Town, Islamabad DAELIM-LOTTE

DAELIM-LOTTE has prepared this report in accordance with the instructions of Best Industrial Practices for the client's sole and specific use. Any other persons who use any information contained herein do so at their own risk.



Inspection Report: Gulpur hydropower Project					
HSE INSPECTION REPORT Duration: June 2015	Health Safety & Environment	DAELIM LOTTE E&C			
Prepared By the Health and Safety Manager EPCC –					
Reviewed By the Health and Safety Manager EPCC Date:12-07-15					
Project Code:	Pages:	Distribution:			
IR-01	10	OE, EPCC,Mira			

#### **Contents**

Appendices		3
1	Inspection of Food Store	3
2	Inspection of Kitchen	4
3	Inspection of Buildings	5



# **Appendices**

## 1 Inspection of Food Store

As per the Inspections performed in June and July 2015, following non-compliances were noted;

No.	Non Compliances	Recommendations
1	The entry date of food was	Entry date for each food must be
	not labelled.	clearly labeled so that expiration
		dates are not exceeded.
2	Rotation of food stuffs was	Care should be taken to rotate stored
	not ensured.	food stuffs so that the expiry dates
		are not reached.
3	Cooling capacity of deep	Freezer should be repaired so that a
	freezer was found	temperature as low as -18 °C can be
	insufficient.	achieved.
4	Refrigerator has some food	All food items must not be kept in
	items packed in Plastic Bag.	plastic bags inside refrigerator.
5	Kitchen staff does not use	Kitchen staff must use steel gloves for
	gloves while cutting &	cutting & plastic gloves for handling
	handling food items.	food items.



# 2 Inspection of Kitchen

Following are the non-compliances & recommendations based on the HSE inspection of kitchen;

No.	Non Compliances	Recommendations
1	Mosquito screens at doors & windows were not fulfilling the purpose.	Gap between wall & screen should be removed.
2	The name list of authorized personnel was not poste in the entrance.	List of authorized personnel should be displayed in the entrance.
3	There was no dedicated sink with hand sanitizer for washing hands, for the personnel.	APs working inside kitchen should have their dedicated sink with hand sanitizer.
4	There was leakage from the sink pipes.	Leakage form pipes should be rectified.
5	No thermometer is there in the fridge & freezer to show temperature at different points.	"Mini-Maxi" type thermometer in each fridge & freezer is recommended.
6	There were no dedicated towels to dry hands.	Dedicated towels & absorbent paper should be used for drying hands.
7	Gloves were not available for use.	It is highly recommended to use insulated cooking gloves, stainless steel chopping gloves, plastic gloves in the kitchen.
8	Kitchen personnel were not wearing proper uniform.	Kitchen personnel should be endowed with a minimum of two set of cotton uniforms, paper hat & good condition shoes.
9	Kitchen personnel & waiters do not have food handling certificates.	Kitchen personnel & waiters should be certified in food handling.
10	Personnel not properly trained in using kitchen safety equipment.	They should be trained to use the kitchen safety equipment
11	Kitchen / cooker not fitted with an emergency gas cut off valve.	Kitchen / cooker should be fitted with an emergency gas cut off valve painted in red /yellow on the main gas pipe.
12	Insect killer / fly catcher in the mess is out of order.	They should be repaired or replaced ASAP.



# 3 Inspection of Buildings

No	Non Compliances	Recommendations
1	Some of the HSE signage are tampered with, at Block C.	HSE signage should not be tampered or removed from the walls.
2	In Block C&E some of the First Aid Kits are missing.	First Aid Kits should never be stolen or kept in rooms. Their presence & amount should be ensured by all residents.
3	Secondary cover for some of the tube lights is broken & some of the lights are out of order.	All the electrical appliances should be properly maintained by the electrician.
4	At block C & E, some of the rooms have hangers mounted on the wall just below the tube light.	Since clothes are combustibles. So they must be placed away from electrical wiring.
5	Some of the water pipes below	All piping inside should be properly
	the sinks are broken at Block E	maintained by Plumber.
9	Some of the shower valves are	All valves inside baths & toilets should be
	broken at Block C.	properly maintained by Plumber.
10	Crakes on the walls near the	All the walls should be inspected by the
	ceiling.	camp boss & repairs should be made.
11	'Some of the door locks are broken at Block C.	The door locks needs to be repaired.
12	Some of the washing shower pipes are broken.	Should be repaired by the plumber.
13	Windows of Block E & C are not tidy & clear.	All windows should be properly cleaned & maintained.
14	Mud inside the wash rooms at Block C & E.	All washrooms & bathrooms should be kept clean & tidy.
12	At Block C & E some of the ceiling is broken.	Such repairs should be make immediately.
13	At the entrance of Block C, there is stagnant water after each rain.	It should be rectified.



14	Resident are complaining about water supply	Water supply to be maintained well by Sub Contractor administration
15	Food material taken into the rooms causing reptiles and snakes intrusion risk	The residents to be warned about the hazards of food material keeping inside the rooms and inform the Sub Contractor administration about issue.
16	Sweepers are lacking in buildings	Each building to be maintained by dedicated sweeper for general cleanliness and toilets by Sub Contractors
17	Waste Material generated is present in front of the buildings	The waste material stored in front of the waste bins should be fetched on regular intervals and on daily basis. Transportation of materials to dedicated place is issue of sub Contractor and responsibilitity.



# Appendix A

Photographs



#### **HSE Inspections**





No Smoking signage tampered with

First aid box missing





Secondary cover of tube light broken

Clothes hangers mounted beneath tube light



Shower & tape valve broken



Pipe beneath the sink is broken









Scattered Tools in M Block building of TTC





### **Exhibit 17 - Mandatory Critical Procedures**

(Please see the next page)

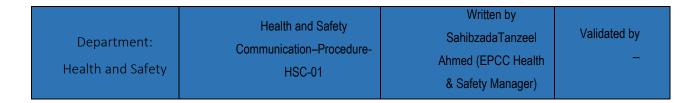






**LOTTE** E&C

Health and Safety Communication



Revision No.	Revision Date:	Revised:	Commented By	Approved By
Rev 1.0	2/27/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)		Jahanzeb Murad (Manager EHS & CSR Mira)
Rev 1.1	06/09/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)	Hafsa Idrees	Jahanzeb Murad (Manager EHS & CSR Mira)

#### **PURPOSE**

To ensure that information of Health and Safety Incident/community Issues is shared in time through proper channel for effective communication to Internal (EPCC) and external stakeholders (Mira Power Ltd & Owners Engineers).

#### **SCOPE**

This communication procedure applies to all activities of construction carried out by the contractors and subcontractors at Gulpur Hydropower Project (GHPP).

#### **RESPONSIBILITIES**

Good communication is especially important when employees are carrying out activities which are hazardous and have residual risk levels.

**OBSERVER:** All the Project personnel at Gulpur Hydropower Project site, in case of any kind of emergency, shall provide the information to *Health and Safety Representatives* at site. The Health and Safety Department shall on wards disseminate the information. Onsite information shall be communicated through Health and Safety Department present at the Project site.



#### **Gulpur Hydropower Project**

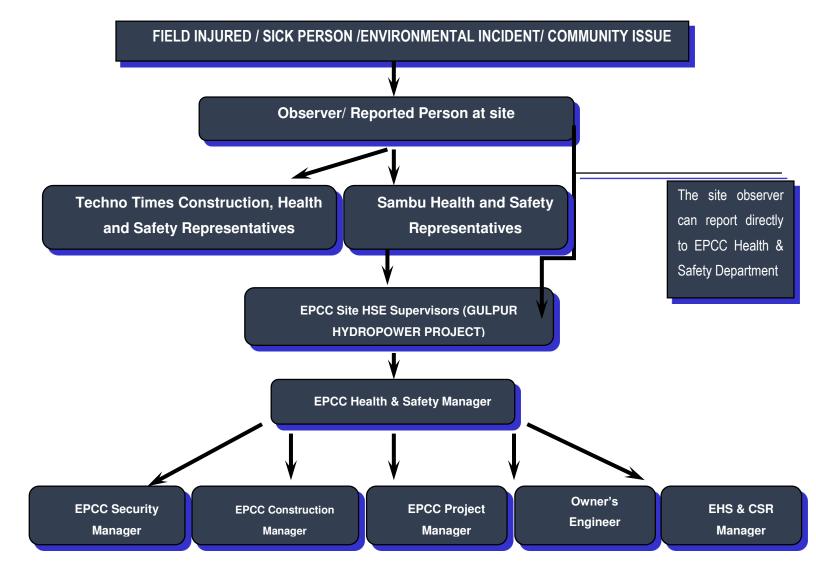
Health and Safety Communication



**THE HEALTH & SAFETY REPRESENTATIVE** of EPCC in Health and Safety Department at site shall stay in close contact with the Health and Safety Manager. In case of the unavailability of the Health & Safety Representative, his/her responsibility shall be delegated and higher level management within EPCC would be aware of it.

**THE HEALTH & SAFETY MANAGER** The information will be shared by H&S Manager with EPCC Higher Management and high level internally. He will also ensure information dissemination to Mira EHS & CSR Manager and Owner's Engineers for external communication.

HEALTH & SAFETY COMMUNICATION
CLIENT: MIRA POWER LTD
GULPUR HYDROPOWER PROJECT





Inspection





		Written by	
Department: Health	Housekeeping –Procedure-	SahibzadaTanzeel	Validated by
and Safety	HSC-10	Ahmed (EPCC Health	
		& Safety Manager)	

Revision No.	Revision Date:	Revised:	Commented By	Approved By
Rev 1.0	03/01/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)		JahanzebMurad (Manager EHS & CSR Mira)
Rev 1.1	06/09/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)	Hafsa Idrees	Jahanzeb Murad (Manager EHS & CSR Mira)

#### **PURPOSE**

The purpose of this procedure is to ensure compliance with national, local laws, and regulations as well as contract requirements with Mira Power Ltd. It is also used to identify and highlight potential problem areas and recommend improvements.

#### **SCOPE**

Its scope applies to the team that is conducting a visit, inspection of Gulpur Hydropower Project (GHPP). This procedure is also applicable to inspect a potential subcontractor prior to using its services.

#### **INSPECTION PROGRAM**

This is a scheduled and specific inspection of the facilities, tools, equipment, etc., used Contractors, Sub-Contractors and its status of compliance with client standard operating procedures. This can be either a partial or complete inspection depends on the need of the construction activities. This inspection can be led by EPCC Management/Health and Safety department/Construction Department.



Inspection



LOTTE E&C

**INSPECTION TEAM** Leader should possess excellent knowledge, skills and experience in Health and Safety activities with prior inspection experiences. The minimum competency requirements of the inspection Team Leader for the above inspection are as follows:

- Prior experience as a team member in conducting at least one complete Health and Safety inspection of construction activities or similar operations.
- A comprehensive knowledge of Health and Safety, programs and activities.

**INSPECTION TEAM MEMBERS** should have the basic skills and knowledge to conduct a successful inspection. Preferably they should have the following background:

- A comprehensive knowledge of Health and Safety systems relevant (EPCC HSEMS is in progress), programs and activities.
- Have worked in construction operations.
- Priority is given to those with formal inspection training or having Nebosh/IOSH/OSHA qualifications
- Prior experience in Health and Safety inspection is preferred but not required.

#### INSPECTION FREQUENCY

The Client Mira Power Ltd. will issue an inspection schedule which the management office shall use to issue a corresponding plan and schedule. Specifically the following frequencies shall be planned under normal circumstances:

• Inspection---To be scheduled by the EPCC Health and Safety Department as per client requirements

#### **INSPECTION TOOLS**

**EPCC WILL ISSUE** a complete set of **checklists** to be used during Health and Safety monitoring of construction activities covering key aspects of construction operations. A partial inspection can be conducted on selected areas by taking those checklists from the complete set.



Inspection



**LOTTE** E&C

#### **RESPONSIBILITIES**

Action		Responsible Party
1.	Decide the scope of inspection (specific facilities, equipment, tools, etc) that will be inspected.	Inspection Team Leader
2.	Use the EPCC Inspection Checklist and forms	Inspection Team Leader

#### PREPARE AN INSPECTION REPORT

The inspection report shall contain at least the following items:

- Name and title of team members.
- Date and duration of inspection.
- Scope and specific facilities, equipment, tools, etc., inspected.
- Specific EPCC inspection checklists and forms used and completely filled out.
- Prepare a EPCC Environmental Social Management Action Register for all deficiencies noted with

#### DISTRIBUTION OF VISIT/AUDIT/INSPECTION REPORT

The inspection reports will be distributed to EPCC Health and Safety Department, Supervisors, and Management.



Health and Safety Signs



**LOTTE** E&C

		Written by	
Department: Health	Housekeeping –Procedure-	SahibzadaTanzeel	Validated by
and Safety	HSC-09	Ahmed (EPCC Health	
		& Safety Manager)	

Revision No.	Revision Date:	Revised:	Commented By	Approved By
Rev 1.0	03/01/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)		Jahanzeb Murad (Manager EHS & CSR Mira)
Rev 1.1	06/09/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)	Hafsa Idrees	Jahanzeb Murad (Manager EHS & CSR Mira Power Ltd)

#### **PURPOSE**

The purpose of this procedure is to ensure good housekeeping practices are implemented at Gulpur Hydropower Project including the maintenance of yards by Contractors and Sub-contractors of EPCC. This procedure provides a guideline for Good Housekeeping Practice at the yards and construction areas.

#### **SCOPE**

Its scope is applied to all the activities of construction carried out by the EPCC, contractors and sub-contractors at Gulpur Hydropower Project (GHPP).

#### STANDARDS AND SPECIFICATIONS (GENERAL)

- All Areas should be properly labeled and marked, and the labels must remain clean and visible.
- All working areas must be kept in good condition and tightly closed when not in use.
- Practical, chemicals, fluids and supplies should be kept indoors.
- If fuel storage drums or fluids are stored outside, they must be covered and placed on spill platforms.
- Keep storage areas clean and well organized.
- Spill kits and drip pans must be kept near any liquid transfer areas protected from rainfall.
- Absorbent spill clean-up materials must be available in maintenance areas and shall be disposed of properly after use.
- Place trash, dirt and other debris in the waste collection bins of different colors and coding provided at respective areas by EPCC and Contractors.

#### DAELIM

#### **Gulpur Hydropower Project**

Health and Safety Signs



LOTTE E&C

- All waste collection sources on campus should remain covered and not leaking.
- Collect waste fluids in properly labeled containers and dispose of them properly.
- Nails should be removed from used load before stacking.
- Proper stacking methods shall be used while stacking materials.
- Combustible scrap and debris must be removed at regular intervals during the course of construction without increasing the hazard exposure to employees who remove such debris
- EPCC will establish and maintain a recycling program by disposing papers, cans, bottles and trash in designated bins.
- Access and egress routes inside areas, rooms or buildings where dangerous goods are stored or handled in excess of minimum quantities, are kept clear at all times
- Flammable and combustible liquids must not be stored or used where they may jeopardize escape from a building in the event of fire
- All fire-escape routes should be kept completely clear at all times

#### MATERIALS LOADING AND UNLOADING:

- During loading and unloading of materials, prevent and/or minimize spills.
- All collected materials shall be either reused or properly discarded.
- Sweeping should be conducted once a week to get rid of dirt and other debris.
- Sweeping should also be conducted immediately following loading/unloading activities, when practical.
- Minimize the tracking of materials from storage and loading/unloading areas.
- Minimize the distance of materials which are transported during loading/unloading activities.
- Any materials that are stored outside must be covered when not actively being used.

#### RESPONSIBILITIES

SUB-CONTRACTORS are responsible for ensuring good housekeeping of areas belonging to them.

THE EPCC PROJECT MANAGER and HEALTH SAFETY MANAGER will ensure that during the walkthrough visits shall be done for housekeeping of the areas like construction yards, welding cutting yard, roads and buildings.

**EPCC SITE HEALTH & SAFETY SUPERVISORS** will be responsible for implementation of Good housekeeping practices by supervision, Toolbox talks, Trainings, Meetings and capacity building activities.

EMPLOYEES will ensure that items such as tools, equipments, materials are not placed in unauthorized places

#### **IMPLEMENTATION**

Maintaining clear corridors and exits can be ensured by:

- internal audits;
- workplace inspections;
- EPCC hazard identification and reporting (hazard Cards); and



### **Gulpur Hydropower Project**

Health and Safety Signs



• Workplace supervision.

#### **DAELIM**

#### **Gulpur Hydropower Project**

Permit to Work Procedure



**LOTTE** E&C

		Written by	
Department:	Permit to Work- HSC-08	SahibzadaTanzeel	Validated by
Health and Safety	r ennik to work- 1150-00	Ahmed (EPCC Health	
Treater and surety		& Safety Manager)	

Revision No.	Revision Date:	Revised:	Commented By	Approved By
Rev 1.0	03/01/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)		Jahanzeb Murad (Manager EHS & CSR Mira)
Rev 1.1	06/09/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)	Hafsa Idrees	Jahanzeb Murad (Manager EHS & CSR Mira Power Ltd)

#### **PURPOSE**

To ensure that all the hazardous jobs are conducted in a safe manner and the tasks are known and recorded by the EPCC project personnel including the contractors and sub-contractors. The Objective of the PTW system is "to provide a system which could ensure that non-routine and hazardous activities can be worked on in a safe manner". To achieve safety at the workplace, the PTW system must ensure that everyone is aware of the hazards involved in their work and of the precautions they must take to work safely.

#### **SCOPE**

Scope applies to all the activities of construction carried out by the contractors and sub-contractors at Gulpur Hydropower Project (GHPP). The procedure explains the "Principles of Permit" and defines activities for which a permit to work is required. It also states how permits are approved and controlled. The details are given in the procedure. Permits are issued by EPCC/Contractors/Sub-contractors management for work in areas where there may be a hazard to personnel, asset, or environment and communities around GHPP. Permits will be proposed by the section heads carrying the job. EPCC permit system is used for crew related activities requiring a permit.

To help ensure this, the Permit to Work System requires:



Permit to Work Procedure



**LOTTE** E&C

**TRAINING:** To ensure everyone understands the PTW System and how to use it.

PLANNING: To ensure that work is well planned, with the workforce and equipment prepared for the job.

WORK DEFINITION: To ensure that everyone understands the work content and how and where it shall be done.

**HAZARD MANAGEMENT**: To ensure that the hazards involved in the work are identified and the precautions and personal protection required for a task are correctly defined.

**CO-ORDINATION**: To prevent conflicting activities from being authorized.

**COMMUNICATION:** To ensure that all personnel understand the work content.

**AUTHORIZATION:** Formal approval to do the work.

**SUPERVISION:** Providing a person in charge of each work site, who is responsible for ensuring that work party complies with the requirements of the Permit to Work.

BRIEFING: Toolbox Talks at the worksite to discuss the job, how it will be done, and the precautions required.

**HOUSEKEEPING**: To ensure that the work site is kept clean and safe all times.

#### **RESPONSIBILITIES**

The Construction Manager/Sr. Engineer EPCC is the only authorized person who can sign a PTW request. It is the responsibility of the individual conducting the work to complete and obtain the correct authorization.

#### PROCEDURE:

EPCC has developed a Permit to Work (PTW) system to ensure the safety of all employees and third party personnel during potentially hazardous work operations. All construction departments, contractors and sub-contractors shall implement and maintain a PTW system.

The PTW system is in place to provide the following;

- A written record of permission to carry out the work;
- Ensure all parties are aware of the work to be conducted;
- Ensure all safe guards are in place;



Permit to Work Procedure



#### LOTTE E&C

- Inspection of the work/work area;
- Identification of all potential hazards.

No hazardous work, as defined in this procedure, shall be conducted by any person on any equipment or plant unless permission has been granted by the appropriate authority.

#### TYPES OF WORK REQUIRING A PERMIT

EPCC has identified the following work activities as requiring a PTW;

- Blasting Activity
- Hot Work Including Welding, Oxy Cutting, Grinding (portable hand grinding machine) outside the designated area.
- Electrical Work.
- Work at height 2 meters and above.
- Crane lifting
- Work around community premises

#### STEPS OF PERMIT TO WORK

Prior to the commencement of any work which requires a PTW, the following steps must be completed first;

- a) Identify the scope of the work to be completed;
- b) Obtain a PTW form from the Health and Safety Department EPCC and complete the 1st section of the form;
- c) The person who is to carry out the work must ensure all required safety equipment is in place and all persons associated with the work know how to use the equipment;
- d) Ensure a watchman is on site during any hot work or confined space entry activity is conducted;
- e) Obtain any require "clearance" certificates. (i.e. gas free certificate for enclosed space entry, tunneling etc);
- f) Obtain and review the Job Hazard Analysis for the task being conducted;
- g) Hold a toolbox meeting with all personnel involved in the task;
- h) Ensure all systems, as required, are Locked Out and Tagged Out;
- i) The Construction Manager/Sr. Engineer/ Health & Safety Rep EPCC shall make a final inspection of the site before approving the PTW;
- j) Obtain the signed PTW form from the Construction Manager/Sr. Engineer/ Health & Safety



Permit to Work Procedure



**LOTTE** E&C

When the above has been completed, the work can be commenced and continued until the completion or the expiry of the permit, whichever is first. If the PTW time frame expires before the work is completed, the work must stop and the permit reissued.

On completion of the work the person conducting the work shall return all equipment to its correct location and inform the Construction Manager/Sr. Engineer/ Health & Safety if any piece of equipment requires servicing after being used. (i.e. fire extinguishers)

When notified that the work has been completed, the Construction Manager/Sr. Engineer/ Health & Safety shall inspect the work site to ensure that no hazards exist. In the case of hot work the fire watchman must remain at the work site, for a minimum of 30 minutes after the last hot work gets completed, to ensure no unobserved "hot spot" ignites.

When the Construction Manager/Sr. Engineer/ Health & Safety is completely satisfied that the work site and surrounding areas are all clear and no danger is present from the work activity, PTW form will be signed confirming final completion of the work.

#### **OBTAINING AND FILLING IN PERMIT FORMS**

Departments who apply for Permits shall obtain the PTW form. These may be obtained from Health and Safety Office at GHPP site.

The Permit is divided into sections. It is mandatory to provide the required information correctly. Where any box on a Permit form is not used, it should be marked as N/A. or have a line drawn through it. Boxes must not be left blank.

Permits must be completed in with clear hand writing. No changes to the wording on a Permit are allowed. If changes are required, a new Permit must be raised. The only exception is correcting small mistakes, where the mistake is crossed out; the change shall be initialed by the person applying for the permit.

#### PERSON APPLYING FOR PERMIT

The Permit Applicant, normally the supervisor of the personnel doing the work, must have attended the EPCC PTW Training session. Person applying for the permit will then fill details of the activity by entering the following information into the appropriate boxes.

- The exact place in the construction site at the GHPP site where the work is to be carried out. Different activities can be included under the same permit if the department carrying out the work is same.
- The maximum number of members in the team carrying out the job. The planned start and finish time for the work including preparation.
- The work description must include enough information to allow Supervisors of contractors, sub-contractors to identify the hazards involved in the work and the precautions necessary to control them.
- Permit is written for fault finding. It is important that the work description shall not allow the work party to proceed with repair activities without the risks involved being assessed. The work description should include:



Permit to Work Procedure



**LOTTE** E&C

Define the safety precautions required. Include a worksite examination to identify and assess the hazards.

#### **RESPONSIBILITIES**

- Ensure that the Permit has been authorized by the Responsible Supervisor before it is given to the work team.
- Ensure that there is a trained person in charge of the work for all periods when work is being done under a Permit. Ensure that the work force is briefed on the work, hazards and controls.
- The Permit must be cancelled if no more work has to be done under it.

#### RESPONSIBLE SUPERVISOR (THE ONE APPLYING FOR PERMIT)

- The Responsible Supervisor is responsible for the co-ordination of Permit work in his area, and for any
  worksite examinations required before Authorization of a Permit.
- Examine the worksite, before applying for permit, to ensure that all hazards have been identified and controls specified. He may however delegate this but the person he delegating to must be competent.
- Decide whether it is necessary to restrict other work at the site while the work is being done. Ensure that the
  work description is clear, complete and correct, discussing it with the work force where necessary.
- Agree that the work should be done on this equipment at the proposed time.
- Ensure that all hazards have been identified. Review the Job to ensure that it includes the controls needed to prevent harm to personnel, equipment and the environment.

#### PERSON AUTHORISE THE PERMIT

- EPCC Construction manager/Sr. Engineer can authorize the permits.
- EPCC Construction manager/Sr. Engineer is responsible for authorizing a Permit before work starts.
- He will normally do this at the Permit Issue Point for his area.
- If required by the Permit ensures the work party follows their responsibilities declared on the form and examines the worksite before the start of work to ensure that it is safe for work.
- Ensure that the work will not conflict with other work in the area.
- Make sure toolbox talks for activities he considers may hold a higher level of risk.

#### Cancel the Permit.

Responsible person will cancel the permit once the job is completed and then inform the Construction Manager/Sr. Engineer/ Health & Safety.

#### TRAINING REQUIREMENT

Person applying for the permit must obtain the necessary EPCC in house training before applying for permit.



### **Gulpur Hydropower Project**

Permit to Work Procedure



#### **RECORDS**

All completed PTW forms will be retained for a period of 12 months from date of issue.

#### NOTE:

In the absence of EPCC Construction manager/Sr. Engineer, a designated person can also approve and issue a permit



Job Safety Analysis



LOTTE E&C

		Written by	
Department: Health	Job Safety Analysis-	SahibzadaTanzeel	Validated by
and Safety	Procedure- HSC-07	Ahmed (EPCC Health	
S S		& Safety Manager)	

Revision No.	Revision Date:	Revised:	Commented By	Approved By
Rev 1.0	03/01/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)		Jahanzeb Murad (Manager EHS & CSR Mira)

#### PURPOSE AND INTRODUCTION

The Job Safety Analysis (JSA) is an analytical tool which can improve an EPCC overall performance by identifying and correcting undesirable events during the construction and relevant activities. These activities could result in accidents, illnesses, injuries, and reduced quality and production during the construction phase of Gulpur Hydropower Project. The JSA is an employer/employee participation program in which job activities are observed, divided into individual steps, discussed, and recorded with the intent to identify, eliminate, or control hazardous events.

Department heads (Construction site Managers/supervisors, Sub contractor Site Managers/supervisors) are JSAs key to success. Department heads are important because of their understanding of the work process, potential hazards, and the need for corrective actions at each step. The JSA also provides an opportunity to the department heads where they could interact with employees while completing the JSA. As employees see that their input is important in establishing safe work procedures and equipment modifications, they become more willing to participate in (and follow) the program.

The responsibility for conducting the JSA lays with the department head. These managers/Senior Engineers have first-hand knowledge of the work and daily contact with employees who perform the work. However, department heads must be trained in hazard recognition and the procedures needed to perform a JSA. This training also guides them how JSA could be explained to their employees.

The JSA: Creates job safety awareness,

Establishes a way of thinking about job hazards,

Develops or revamps safe job procedures,

Trains new or transferred employees and

Is used in accident investigations

#### **SCOPE**

Its scope is applied to all the activities of construction carried out by the contractors and sub-contractors at Gulpur Hydropower Project (GHPP).



Job Safety Analysis



CONDUCTING A JSA

LOTTE E&C

- 1. Select the job to analyze. To determine which jobs should be analyzed first, reviewing the job injury and illness reports and listing the jobs in the following order:
  - 1. Jobs with the highest accident rates.
  - 2. Jobs that produce lost-time injuries.
  - 3. Jobs that are potentially life threatening.
  - 4. New jobs and jobs in which changes were made to equipment or procedures.
  - 5. Ultimately, all jobs.
- 2. Involve the employee who is doing the job. Discuss the JSA procedure with the employee who is doing the job and explain its purpose. Involve the employee in all phases of the analysis, from reviewing the job steps to discussing potential hazards and recommended solutions.
- **3. Conduct a job site inspection**. Before you begin a JSA, take a look at the general conditions under which the job is performed and create a checklist. You may ask some of the following questions:
  - 1. Can materials trip an employee on the deck or ground?
  - 2. Is lighting adequate?
  - 3. Are tools, including hand tools, machines, and equipment, in need of repair?
  - 4. Are there any electrical hazards at the job site?
  - 5. Are explosive hazards associated with the job or likely to develop?
  - 6. Is excessive noise, which could hinder communication, in the work area?
  - 7. Is fire protection equipment readily accessible? Have employees been trained to use it?
  - 8. Are employees who are operating vehicles and equipment properly trained and authorized to do so?
  - 9. Are employees wearing the proper personal protective equipment (PPE) for the job they are performing?
  - 10. Is ventilation adequate especially in confined spaces?
- 4. Break the job down into successive steps. Nearly every job can be broken down into steps. In the first part of the job hazard analysis, list each step in order of occurrence. The Job Safety Analysis Worksheet helps in this task.
- **5. Identify hazards or potential hazards**. After you have recorded the job steps, examine each step individually to determine the hazards which exist or could occur. Ask yourself these kinds of questions:
  - 1. Are work positions, machinery, and hazardous operations adequately guarded?
  - 2. Are lockout procedures used for machinery and equipment deactivation during maintenance procedures?
  - 3. Is the employee wearing clothing or jewelry that could get caught in the machinery or equipment?
  - 4. Are fixed objects, such as sharp edges on machinery or equipment, in the area?
  - 5. Can the employee get caught in or between machine parts?



Job Safety Analysis





- 6. Is the employee at any time in an off-balance position?
- 7. Is the employee required to make movements that could cause overexertion; i.e., lifting, pulling, pushing, or reaching?
- 8. Can the employee be struck by an object, or lean against or strike an object?
- 9. Can the employee fall from one level to another?
- 10. Can the employee be injured from lifting or pulling objects, or from carrying heavy objects?
- **6. Develop solutions to eliminate hazards or minimize exposure**. After reviewing each hazard or potential hazard with the employees who perform the job, determine whether the job could be performed in another way to eliminate the hazards.
  - 1. **Find a new way**. Determine the job goal and then analyze different approaches to reach the goal.
  - 2. **Change physical conditions**. Can the equipment be redesigned? Can changing tools or other equipment eliminate the hazard?
  - 3. **Employee instructions**. Get employees to think about a job step-by-step, to recognize each hazard and determine how to minimize or avoid it. Each employee should understand the safe job procedures for each specific job.
  - 4. **Reduce exposure**. If possible, reduce the frequency of performing the job.
  - 5. *Investigate changes in the job procedure*. For each hazard and potential hazard listed, find practical solutions which could minimize or eliminate the hazard.

#### **REVISING THE JSA**

A JSA can do much to reduce accidents and injuries; however, it is only effective if it is reviewed and updated periodically. Even for jobs that have not been changed, hazards which were missed in an earlier analysis could be detected.

If an accident or injury occurs on a specific job, the JSA should be reviewed immediately to determine if changes are needed in the job procedure. In addition, if the accident occurs as a result of employee's failure to follow the job procedure, it must be communicated to all other employees performing the job especially during daily toolbox talks and training sessions.



#### **Gulpur Hydropower Project**

Health & Safety Incident Reporting



Donartmont:	and Safety Incident ng-Procedure- HSC- 05  Written by SahibzadaTanzeel Ahmed (EPCC Health & Safety Manager)	Validated by 
-------------	---	------------------

Revision No.	Revision Date:	Revised:	Commented By	Approved By
Rev 1.0	2/27/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)		Jahanzeb Murad (Manager EHS & CSR Mira)

#### **PURPOSE**

To ensure that employees involved in the incident reporting are aware of the key steps of reporting, requirements, responsibility and authority.

#### SCOPE

This procedure shall cover the all incidents which might occur at the construction site or with operations carried out by the contractors and sub-contractors at Gulpur Hydropower Proje'ct (GHPP).

#### **AUTHORITY AND RESPONSIBILITIES**

The reporting of an incident is managed under a "No Blame" culture. All work-related injuries, illnesses or incidents involving EPCC employees, contractors, sub-contractors or visitors shall be reported. EPCC Gulpur Hydropower Project encourages the reporting of all incidents in order to foster a proactive safety culture; it will also facilitate the construction of a realistic company-specific incident profile for appropriate control measures in order to prevent future injury, damage or environmental incidents.



Health & Safety Incident Reporting



### LOTTE E&C

#### **EPCC Health & Safety Department** is responsible for

- Responding and investigation of accidents and injuries
- Developing corrective actions
- Contacting the appropriate Manager for accidents/incidents occurring on construction site.

#### Construction Department employees are responsible for:

- Reporting unsafe conditions to EPCC Health and Safety Department
- Reporting all incidents/accidents to EPCC Health and Safety Department,
- Completing the required documents details related to the incident/accident investigation of all injuries; and
- Implementing corrective actions

#### Employees, Contractors and Sub-contractors are responsible for:

- Reporting unsafe conditions to supervisors;
- Immediately reporting any accident/injury to their supervisors, Senior Engineers,
- Completing the required documents details related to the incident/accident investigation of all injuries;

#### **EPCC Administration & General Manager** is responsible for:

- Processing incident/accident reports; and
- Receiving and processing medical bills and workers compensation claims resulting from work related injuries

#### Actions

All the incidents are reported in the EPCC daily report. The classification of the incidents/accidents is done by the Health and Safety Representative & Project EPCC Doctor (Future Hiring). The initial report is submitted to Mira Power Ltd in 24 hours. The final report must be submitted within seven days to Mira Power Ltd.

In the event of an incident resulting in major injuries (Loss Time Injury), localized damage or leak and spill, Project Manager EPCC, Mira EHS & CSR Manager, Mira EHS site representative & OE representative needs to be informed.

The incident report for the initial incident will be submitted to the Mira Power Ltd & Owners Engineer within 24 hours of incident occurring. The EPCC shall use its own EPCC incident reporting form.

#### DAELIM

LOTTE E&C

### **Gulpur Hydropower Project**

Health & Safety Incident Reporting



In the case of a fatality or a very serious injury, the EPCC Higher Management shall immediately notify the Daelim Headquarters and Mira Power Ltd. Local authorities (Kotli Police).

#### **Accident Investigation Report/Form**

Last Name:	First Name	Occupation/Job Tit	·
			Occupation
Full Address:	1		<u>'</u>
City/Town			Postal Code
Division/Branch		Date of Occurrence	Time
Location		Date Reported	Time
☐ Hazardous Situation	☐ Incident ☐ First Aid	☐ Health Care	☐ Critical Injury
Describe what happened at	nd, if applicable, describe injury. A	ttach an accident/incide	nt diagram, if appropriate.
Describe the nature, date a	nd time of first aid treatment, if app	olicable.	
Part of Body Injured (Indic	cate "R", "L", or "B", where applicat	ole) Si	gnature of person reporting incident
☐ Head	☐ Lower back	☐ Hand/fingers	☐ Ankle/foot
☐ Eye	☐ Upper Arm	☐ Hip	☐ Other
☐ Neck	☐ Elbow	□ Upper leg	
☐ Shoulder	☐ Lower Arm	☐ Knee	
☐ Upper back	☐ Wrist	☐ Lower leg	
Type of Accident/Incident	i e		
Check off (✓) statements	that best describe the accident/	incident:	
☐ Repetitive Strain	☐ Slip/fall		□ Exposure to
☐ Acute Strain (lifting, pull	ing, carrying)		☐ Other (explain)
☐ Caught in/under/betwee	en 🖵 Client/en	nployee action	
☐ Struck, contacted by/wii	th/against	se	



### **Gulpur Hydropower Project**

Health & Safety Incident Reporting



Witnesses	
Name	Telephone
Address	
Name	Telephone
Address	
Physician's Name	Telephone
Address	
Remember to attach witness(es) statement(s) on the Witne	ess Statement form.
Causes: Check (✓) all that are applicable	
Conditions	Practices
☐ Congestion or restricted action	☐ Improper body position/posture
☐ Poor housekeeping; disorderly workplace	☐ Tasks not varied/micro breaks not taken
☐ Slip/trip hazards	☐ Unnecessary rushing
☐ Lack of or inappropriate furniture/equipment	☐ Improper lifting
☐ Design or arrangement of furniture/equipment	☐ Unsafe loading/placement
☐ Defective furniture, tools, equipment or materials	☐ Using defective equipment
☐ Inadequate or excessive illumination	☐ Using equipment improperly
☐ Inadequate ventilation	☐ Altering or modifying equipment
☐ Excessive noise	☐ Not using personal protective equipment or failing t
☐ Inadequate or improper protective equipment	use it properly
☐ Fire and explosion hazards	□ Not following appropriate procedures
☐ Inadequate warning systems	☐ Inappropriate conduct
☐ Irate client/employee action	☐ Hazardous personal attire
	☐ Other (explain):



### **Gulpur Hydropower Project**

Health & Safety Incident Reporting



☐ Other (explain):						
What are the reasons for the existence of these p	ractices and/c	r conditio	ns?			
Prevention/Corrective Action						
Actions to prevent accident/incident recurrence.  corrective actions decided upon or planned but no	` '		·		nce. Mark w	ith (P) other
☐ Training/instruction of person involved		☐ Red	quest ergonomic a	assessmen	t	
☐ Improve work procedures		☐ Red	quest environmen	tal assessr	ment	
☐ Inform staff/managers of safe work procedure	S	☐ Cor	rection of work ar	ea		
☐ Perform job safety analysis			Recommend	develop	ment/improv	rement to
☐ Inform staff/managers of hazard and how themselves	to protect		/HEALTH AND S		ogram	
☐ Notify appropriate individuals		☐ Rea	assignment of per	son		
☐ Improve engineering/design		☐ Imp	rove housekeepir	ng		
☐ Improve inspection procedures		☐ Oth	er (describe):			
☐ Tools, equipment, furniture repair or replacem	nent					
Remember that ALL corrective action shall be dod	cumented on t	he Correc	ctive Action form.			
Describe actions taken.						
Investigated by:						
Manager's Signature	Name (p	orint)			Date yyyy)	(dd-mmm-
Review by:						
Project Manager's Signature	Name (p	orint)			Date yyyy)	(dd-mmm-



Health & Safety Incident Reporting



### First Aid Accident Record

LOTTE E&C

Date	Time of Accident	Time/Date Reported	Name	Occupation	Description of Accident	Nature of Injury	Treatment	FAA Initials	Deposition of Case & Remarks

REFERENCE DOCUMENT:

## Minimum PPE Requirements for GULPUR Hydropower Project

	Driver	Mechanic	Welder	Electrician	Fuel Clerk	Surveyor/Engineer	Driller	Blast Man	Medic	Laundry Worker	Labours	House Keeper	Cook	Carpenter
Uniform	٧	٧	٧	٧	٧	٧	٧	√ (Anti-static)	٧	٧	٧	V	٧	٧
Safety Boots	٧	٧	٧	٧	<b>√</b>	٧	٧	٧	٧	٧	٧	٧	٧	٧
safety rubber boots*	٧				٧									
Helmet		٧		٧		٧	٧	٧			v			
Light Gloves						٧	٧	٧			٧	٧	٧	٧
Heavy Duty Gloves		٧		٧										
Medical Gloves									٧					
Rubber Gloves*					٧					٧		٧		
Welding Gloves			٧											
Electrical Gloves				٧										
Safety Glasses		٧	٧											
Safety Goggles			٧		٧		٧	V						
Ear Protection		٧		٧		٧	٧							
Face Shield		٧	٧											
Leather Apron			٧											
Shin Guard														
Rubber Apron			٧											
Rain Coat	٧	٧	٧	٧	٧	٧	٧	٧	٧	٧	٧	٧	٧	٧
Sun Safety Glasses	٧		٧			٧		٧						٧
Caps	٧		٧			٧	٧	٧						٧

In addition to the above, additional PPE shall be provided based on requirements of operating condition, The minimum PPE requirements shall be updated as per need.

<sup>\*</sup> The rubber gloves and boots should be hydrocarbon resistant

#### **DAELIM**

#### LOTTE E&C

#### **Gulpur Hydropower Project**

PPE Issuance & Inspection Procedure



	Personal Protective	Written by	
Department:	Equipment Issuance &	SahibzadaTanzeel	Validated by
Health and Safety	Inspection-Procedure-	Ahmed (EPCC Health	
ricular and surcey	HSC-04	& Safety Manager)	

Revision No.	Revision Date:	Revised:	Commented By	Approved By
Rev 1.0	2/27/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)	-	JahanzebMurad(Manager EHS & CSR Mira)
Rev 1.1	06/09/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)	Hafsa Idrees	JahanzebMurad(Manager EHS & CSR Mira)

#### **PURPOSE**

To ensure the workers are protected against residual risks from the Gulpur Hydropower Project by proper and selective issuance of Personal Protective Equipment (PPE) as per job requirement along with inspection program to ensure proper issuance and use of PPE

#### **SCOPE**

This PPE issuance and inspection procedure applies to all activities of construction carried out by the contractors and sub-contractors at Gulpur Hydropower Project (GHPP).

#### **REQUIREMENTS**

PPE shall be in place and must be worn as last defense after controls such as elimination, substitution, engineering and administration. EPCC will ensure proper issuance of PPE to employees, workers of contractors, sub-contractors as per IFC EHS guidelines and specification of contracts.



PPE Issuance & Inspection Procedure



**LOTTE** E&C

Minimum PPE requirements shall be issued by the EPCC Health & Safety Department for the construction activities at Gulpur Hydropower Project. Workers will be given instructions on the proper use and maintenance of their

PPE during the HSSE orientation tour with additional training for specific PPE required for certain types of work.

**SUB-CONTRACTORS** are responsible for ensuring their employees have proper PPE as required for various construction activities.

THE EPCC PROJECT MANAGER and HEALTH SAFETY MANAGER will ensure the PPE issuance and inspection for the EPCC and sub-contractors, for certain types of workers like drivers, welders, electricians, crane operators, fork lift and operators etc.

**EPCC SITE HEALTH & SAFETY SUPERVISORS** will be responsible for conducting the inspections of the PPE, and its compliance according to the Minimum PPE requirement matrix for Gulpur Hydropower Project.

#### REFERENCE

Minimum PPE Requirements for Gulpur Hydro Power Project



#### **Gulpur Hydropower Project**

Minimum Training Requirements



	Minimum Training	Written by	
Department:	Requirements–Procedure-	SahibzadaTanzeel	Validated by
Health and Safety	HSC-03	Ahmed (EPCC Health	
rrearm and sarety	1130-03	& Safety Manager)	

Revision No.	Revision Date:	Revised:	Commented By	Approved By
Rev 1.0	2/27/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)		Jahanzeb Murad (Manager EHS & CSR Mira)
Rev 1.1	06/09/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)	Hafsa Idrees	Jahanzeb Murad (Manager EHS & CSR Mira)

#### **PURPOSE**

To ensure the minimum requirements for the Health and Safety Trainings and Induction are conducted as per requirements of the personnel job descriptions.

#### **SCOPE**

This minimum Training requirement procedure applies to all employees involved in the activities of construction carried out by the EPCC, contractors and sub-contractors at Gulpur Hydropower Project (GHPP).

#### **RESPONSIBILITIES**

The matrix below describes the Health and Safety Training requirements that EPCC will insist on for all its employees and management staff. For contractors and sub-contractors, an additional training matrix shall be provided to facilitate the effectiveness of trainings. In addition all personnel will comply with the relevant local regulations and lenders requirements for trainings.

#### DAELIM

### **Gulpur Hydropower Project**

MIRA POWER

LOTTE E&C

Training Topics	New	Senior	Field	Operators/
	Assignees	Managers	Engineers	Supervisors
EPCC MANAGEMENT SYSTEMS				
Health and Safety management system –		•		
top management		J		
Health and Safety management system –			•	
supervisory personnel			·	
Meetings & committee organization			•	
Incident prevention	•			
Incident reporting/classification			•	
Incident investigation (supervisors)			•	
Incident investigation (managers)		•	•	
Auditing techniques		•	•	
Unsafe act/condition auditing		•	•	
EMERGENCY RESPONSE				
Emergency procedures	•	•	•	
ENVIRONMENTAL & EXTERNAL AFFAIRS				
Environmental preservation	•		•	
General environmental management	•		•	
Hazardous and other waste management	•		•	
Hazardous material handling	•			
Community relations	•			
EQUIPMENT				

#### DAELIM

### **Gulpur Hydropower Project**

MIRA POWER

LOTTE E&C

Equipment safety	•		
Machinery			•
Cutting & welding (gas & electric)			•
Pressure systems in work place in Tunneling works	•	•	•
Mechanical handling			•
Workshop practices		•	
Electrical safety	•	•	•
FIRE PREVENTION, DETECTION & FIGHTING			
Fire prevention & control	•	•	
Basic fire fighting techniques			•
Fire warden			•
Advanced fire fighting – marine operations			•
MATERIAL HANDLING			
Manual handling & lifting	•		•
PTW, LOTO			
Permit to work	•	•	•
Lockout / tagout	•	•	•
Confined spaces	•		•
Journey Management			
Transport & Travel	•		
OCCUPATIONAL HEALTH			



MIRA POWER

LOTTE E&C

Basic First Aid	•			
Advanced First Aid				•
Blood borne pathogens (HIV, hepatitis, etc.)	•			
Personal health & hygiene	•			
Substance abuse	•			
Substance abuse monitoring & testing		•	•	
Hearing conservation	•			
On site – Food handling & hygiene				•
PERSONAL PROTECTIVE EQUIPMENT				
PPE – its proper use	•			
Safety harnesses			•	•
Breathing			•	•
Working at heights	•			•
RISK ASSESSMENT / ANALYSIS				
Job hazard analysis		•		
Tunneling and Blasting			•	
WEATHER & TERRAIN CONDITIONS				
Heat / cold management			•	
Mountaineering			•	
Blasting Activities				
Drilling Health and Safety			•	





LOTTE E&C

Blasting Activities		•	
Transportation			
Defensive driving	•		•
Off-road driving			•
Vehicle recovery			•
Operations on public highway			•



### **Gulpur Hydropower Project**

Minimum Training Requirements



REFERENCE DOCUMENT:

#### DAELIM

#### LOTTE E&C

#### **Gulpur Hydropower Project**

Health and Safety Induction & Training



	Health and Safety Induction	Written by	
Department:	& Training-Procedure-	SahibzadaTanzeel	Validated by
Health and Safety	HSC-02	Ahmed (EPCC Health	
,	1100 02	& Safety Manager)	

Revision No.	Revision Date:	Revised:	Commented By	Approved By
Rev 1.0	2/27/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)		Jahanzeb Murad (Manager EHS & CSR Mira Power Ltd)
Rev 1.1	06/09/15	SahibzadaTanzeel Ahmed (EPCC Health and Safety Manager)	Hafsa Idrees	Jahanzeb Murad (Manager EHS & CSR Mira Power Ltd)

#### **PURPOSE**

To ensure that all employees are competent to meet their responsibilities and aware of the risks of activities during Gulpur Hydropower Project.

#### **SCOPE**

This Training and Induction procedure applies to all activities of construction carried out by the contractors and subcontractors at Gulpur Hydropower Project (GHPP).

#### **RESPONSIBILITIES**

Training in Gulpur Hydropower Project includes Health & Safety training and job-related professional and technical training whereas Health and Safety training is a priority. All employees of EPCC and Sub-contractors will receive specific job related training sessions according to EPCC Health and Safety training requirements, local regulations and project contract requirements. The employees shall also receive valid certificate if required for construction activities.



#### **Gulpur Hydropower Project**

Health and Safety Induction & Training



**SUB-CONTRACTORS** are responsible for ensuring that their employees have valid certificates as required for various construction activities.

THE EPCC PROJECT MANAGER and HEALTH SAFETY MANAGER will ensure that the training sessions are conducted as planned by a competent person. This will also include keeping several records such as certificates, if any, for certain types of workers i.e. blasters, drivers, welders, electricians, crane operators and fork lift operators etc.

**EPCC SITE HEALTH & SAFETY INSPECTORS** will be responsible for conducting the training & Induction sessions as planed and maintaining the training matrix for project.

#### **VISITORS**

All visitors shall report immediately to the Construction Manager or designee to receive the Health & Safety Briefing.

The construction site of Gulpur Hydropower Project shall have a system in place to ensure that all visitors report immediately to the Construction Manager or Security Manager.

#### ORIENTATION

All newly hired employees shall receive general and job-specific orientations in Health & Safety prior to their first work assignment. Employees transferring to new positions or locations shall receive formal orientation about specific Health & Safety issues related to their new locations. Local induction programs in Urdu including any specific customer requirements shall be in place to communicate the information in local languages when necessary.

#### **HEALTH AND SAFETY INDUCTION PROGRAM**

All newly hired employees shall be given a Health & Safety induction in the EPCC Conference room prior to proceeding to the workplace in order to ensure safely carry out duties. All newly hired employees shall receive appropriate general and job specific inductions in Health & Safety before their first work assignment.

#### **HEALTH & SAFETY BRIEFING**



LOTTE E&C Health and Safety Induction & Training



The Health & Safety Briefing shall be completed upon arrival at the Gulpur Hydropower Project for all EPCC employees, contractors, sub-contractors third party persons, and visitors. A log/record shall be kept indicating completion of all Health & Safety Briefings.

#### **RECORDS**

#### **OHS TRAINING RECORDS**

The training undertaken shall be recorded in order to ensure that the health and safety personnel have comprehensively and affectively demonstrated during the training sessions. These sessions are meant for staff that they supervise for their work safety. The EPCC Health and Safety department has a developed a simple Performa which will be used to record attendance at Health and Safety training and shall be available for audits.

#### REFERENCE DOCUMENT:



### **Exhibit 18 - Social Complaint Register**

(Please see the next page)

complaint No	Name	Location	Date & details of complaint  15-12-2015 My home is near to site (CRS). Due to blasting my	mplains & Name of Receiver	Action taken /required CLO told this issue to Manager CSR Mira power , Manager HSE Daelim & Manager planning. Manager HSE visited the affected house and got pictures. CLO arranged a meeting with Daelim Managers along with affected person .	Status/ Remarks
	Mirdad Hussain	Seharmandi	house is badly affected. Two room which are for cattle and goats are completely damaged and residential house walls , floor & roof have got crackes because of blasting kindly visit & compensate the loss.	Tariq Baralvi	Mutually It was decided that 100000 will be payed to affected person against this loss & each year onwards Daelim will pay \$500 to that person.  The decided amount will be paid by daelim	Issue is sloved on 22-1 2015 & affected perso
C00055	S/O Badar Ali	Kamilli	13-12-2015 Project is working for more then one year but community of Barali is still deprive of its basic rights which were given to community according to rules and regulations.  We were hoping for different kind of services from	CLO	with in two weeks.	is satisfied
	Raja shokat S/O Umar Hayat		the project such as jobs , transport & business. If we are not qualify then EPCC can apply other options , so kindly give us jobs and other leagle	Tariq Baralvi		
C00054	(APS)	Barali		CLO		
			10-12-2015 Complaint against procurement department regarding sand & crush supply contract. Mr Adil said that he submitted bid for above items but contract is given to Pir & Co without adopting any proper procedure.		CLO arranged the meeting of Mr Adil with planning contractor Manager Mr. Moon Daelim . CLO requested to Mr. Moon that consider the complaint of Extreme Engineer regarding particular case	
000053	Raja Adil focal person for Extreme engineer	Muzaffarabad AJK	Our company is not called or informed by Procurement department . why we are ignored	Tariq Baralvi CLO	He gave assurance that Daelim will consider with in possible scope .	on 15-12-2015 meetir was done .
	1:M Abid		29-11-2015  Due to loud noise of blasting we disturb and our daily work is also disturb specially during rest time.  Other then this our houses are also damaged due to		CLO raised this issue to safety Manager EPCC and informed about community grivience regarding blasting . The Manager ensured community that in future community	
C00052	2:H Aziz 3:Akhtar Hussain 4:M Ashraf	Rehmani Mohallah Barali	high noise of blasting . So please night blasting should be prohibited and explosive use should be with in limits	Tariq Baralvi CLO	grievance will be addressed properly . Blasting noise will not disturb the community people.	Community satisfied 30-11-2015
			25-11-2015 workers & other people are using my land as public path I am requesting & informing for a long time to built a boundary wall but still no action is taken		Immediate action is taken and security person is appointed , & instructions given to stop the workers.	Issue is resolved by
000051	Gulbar Hussain S/O Abdul karim	Rehmani Mohallah Barali	Please take immediate action regarding this issue . 16-11-2015	Tariq Baralvi CLO	Instructions are also given in TBM by HSE Manager.	security Manager in 11-2015
C00050	1: Sarfraz 2:Farooq 3:M Serwar	Barali	The transport of project such as DUmpers, trucks & jeeps are driven in very high speed in populated area which can cause accident. So clear instruction should be given to all drivers for carefull driving.	Tariq Baralvi CLO	CLO raised the issue to Manager HSE Daelim regarding over speeding of project drivers . The manager strictly advised to all drivers in TBM to reduce speed in community area and drive carefully.	11-11-2015 completed
			10-11-2015 I had a incident of Dumper at dumping area due to helper mistake . PM Pir & Co removed three drivers		CLO raised the issue to manager HSE Daelim regarding drivers removing issue. The manager called Pir & Co PM in his office and told him about the sensitivity of issue.	Issue resolve PM offi
000049	Muhammad Amtiaz S/O Mian Ishaq	Kotli	including me from job.  He said that our management decided to avoid the local hiring that is why we are removing you.	Tariq Baralvi CLO	He told PM that locals are our partner & neighbour and it is their right to get job in the project where they qualify.	to all three drivers to rejoin but they refus willingly
			02-11-2015 Material excavated such as stone are putting on our beloved graves by dumpers (trucks) Which means they are disrespecting our graveyard.		CLO visited the graveyard and observed some stones over graves. Then HSE Manager is told about the sensitivity of graveyard . The HSE manager took immediate action and made the	· 02-11-2015
000048	Hafiz Abas S/O Haneef	Rehmani Mohallah Barali	We can, t bear such kind of activities in graveyard area . I am informing you for cleaning the graves immediately	Tariq Baralvi CLO	graveyard ,clean with the help of operational company. The issue is resolved within an hour.	Issue is resolved and Abbas is satisfied by action
C00047	Gulbar Hussain S/O Abdul karim	Rehmani Mohallah Barali	22-10-2015 Complained that excavated material is placed in the way of water in the track leading to culvert. Secondly he said that it was promised with me by the project team comprised of Mr Moon & Mr Hun etc. that project authorities will erect the left over wall with in four weeks. There is no progress about this wall so far.	Tariq Baralvi CLO	CLO submitted the complant to Daelim construction department, asked for clear the place which is filled by excavated material. Further CLO also contact with Mr Moon & Mr Hun and reminded them their promise which they made with Mr Gulbar regarding erection of boundary wall. they gave assurance that this wall will be completed within time	
			14-10-2015 We are neighbour of the project & also affected persons. We heard that ground breaking ceremony of the project is going on tomorrow but we are not invited in the ceremony Mira power issued invitation card to partispants but we did not recive cards. we want to attend this ceremony where Prime Minister of pakistan is comming as a Chief gust.		CLO told them that Mira Power always do care & keep regard of APS. The invitation card is issued to APS representatives and local community representatives. Due to some restrictions by PM house Mira power could not invite to all APS because of PM protocole and security risks Mira power is bound to invite limited people. CLO raised this issue to Manager CSR, Manager talked to concern authority Mira power and asked for favour for APS. On 15 of october Manager HRM handed over	15-10-2015 Invitation cards issue
C00046	1: H A ziz 2:Akhtar Hussain 3:Gulbar Hussain 4:Kashif Shazad	Rehmani Mohallah Barali	please make sure our partispation in ceremony regarding the status of APS.	Tariq Baralvi CLO	four invitation cards to CLO on behalf of Manager CSR . CLO hanede over cards to four APS . They were obliged to Mira power for this favour	

C00045	Altaf Hussain S/O Ghulam Hussain	Rehmani Mohallah Barali	02-10-2015 Our graveyard which is situated in the site , that is going to be disrespt by workers during workig hours .  We local community are worried & have serious concern that graveyard should be baricaded from all sides .  15-9-2015	Tariq Baralvi CLO	CLO inform Mr Tanzeel Manager HSE about the concern of community . He took action and forwarded the complaint to construction	On 3-10-2015 this issue is resolved and and graveyard is baricaded from all sides .  Now it is fully secured community is very happy .  On 02-10-2015 Mr Munwar called for
C00044	Munwar Hussain S/O Jan M (APS)	Rehmani Mohallah Barali	I am driver by profession & trying for job in the	Tariq Baralvi CLO	APS concerns & specially requested for	interview through CLO & he is appointed as driver in Daelim co .
C00043	M Sajid S/O M Shareerf	Rehmani Mohallah Barali	Electricity main line proposed survey is touching my house boundary wall. Which can be dangerous in future for my family during any activity.  I have children who are usually paly beside the wall and they are not aware of expected danger. I am requesting you to take necessary action in this regard and if possible please change the survey. I am hoping that my request will be considerd on priority basis.	Tariq Baralvi CLO	CLO delivered the request to daelim concerning department and HSE department. Both the departments gave assurance that electricity line will not be any cause of danger for the neighbours. Further, we will review the survey and if observed any kind of inconvenience or danger then we will change it.	16-11-2015 Issue solved
C00042	Gulbar Hussain S/O Abdul karim	Rehmani Mohallah Barali	25-9-2015 My home is beside the site and my family is affected due to absence of boundary wall.	Tariq Baralvi CLO	CLO negotiated with HSE Manager Daelim regarding boundary wall to construct immediately to avoid any social issue . HSE Manager committed that boundary wall will be constructed with in four weeks .	Issue resolved .
C00041	Mr Tanzeel & Mr Abo Alin (APS)	Seharmandi	15-08-2015 No jobs (unskilled) being offered to him inspite of regular follow up .	Tariq Baralvi CLO	The issue was raised by CLO & Manager EHS & CSR during weekly meeting with EPCC . EPCC has ensured to engage maximum people from community and APS .	
C00040	Abdul Rehman , Muhammad Younas & two others	Seharmandi kamilli	03-08-2015 We have no access to Barali because there was chair lift on river poonch which was destroyed by flood. Our childrens' education is badly affected due uneasy access to Barali School . We were hoping that Mira Power will arrange new chair lift .	Tariq Baralvi CLO	CLO raised this issue to Mira power CSR department. Manager CSR agreed for chair lift & told CLO for communicate the message to seharmandi community that Mira Power will address the issues of communicty on proirity bases. We will discuss in our meeting and will arrange budget for chair lift in mid of october.	07-09-2015
C00039	Amjad Manzoor S/O Manzoor Hussain (APS)	Seharmandi	25-06-2015 From our land trees are cutting down but EPCC is not giving us wood of trees. Because these trees are planted by us so it is our right to get wood of these trees	Tariq Baralvi CLO	CLO put this request to GM Daelim and requested for favour to APS regarding cutting trees. Told him that this is just obligation to APS otherwise we are not legally owner of trees or any other property of project.  Permission is granted to Mr Amjad by EPCC.	07-09-2015 completed
C00038	Ghulam Hussain S/O Muhammad Alam (APS)	Seharmandi	03-06-2015  As APS it is our right that job & other favour like business chances are given to us, I am a business chances are given to us, I am a businessman by profession & I have some products which can supply to the project. I was thinking that companies will consider me in business, I have spare parts of vehicles, oil of different variety and body parts in my shop.  I will give all items on market rate, so give me chance	Tariq Baralvi CLO	CLO took action and informed the Manager CSR. The manager raised the issue in EPCC meeting and gave them instruction that APS should be consider in relevant areas. He said that community and APS are our partners. We have to oblige them and EPCC consider them on priority basis.  The GM daelim gave assurance that they will consider the applicant in future.	On 05-06-2015 message
C00037	H.M Altaf , Abdul Aziz , & M. Arif	Rehmani Mohallah Barali	05-04-2015  we have two relation with project . One is APS & other that we are the neighbour of the project . We need excavated material for our private land We tried to get such material from TTC company but they refused According to our point of view this is waste material we are stated that give us permission by considering the our status .	Tariq Baralvi CLO	from Government first . Then CLO told to applicants the procedure of demanded material . They followed instruction & adopted	At last permission is granted by MPL & Daelim excavated material is started to put in applicants private land . They are very happy &
C00036	Gohar Siddiquee S/O M siddiquee Farhan Idrees S/O Idrees	Hajeera Distric Kuriti kotli	01-04-2015 I am civil Engineer by profession and have a four Years experience in Neelam Jhelum project. I came here so many times for job but I could not present my CV so far because I had no access to operational companies. My request is at least to provide me opportunitity to prove my abilities in any relevant job & department. 05-03-20 15 I am a civil Engineer and want job here in the project. I completed my education from U.K and when I heared that GHPP is started then I left U.K I presented my C.V to Dealim for job but so far no response	Tariq Baralvi CLO Tariq Baralvi CLO	2015 as per vacancy. His interview was taken and he was selected as per his qualification and ability.  CLO appreciated his patience and motivated him that in future, if any job vacant he will be called for interview. If he fulfills the merit	01-10-2015 Mr Gohar siddiquee got job in october because relevant job was vacant in this month .
C00034	Abdul Raziq	Kotli khoirata	05-03-2015 I am Civil Engineer & also local . I heard that Mira Power intends to give jobs to localls who will qualify in relevant departments . I am trying for job in the project but did not get any job or offer so far .	Tariq Baralvi CLO		01-10-2015 After Many interviews In different companies Mr Raziq is selected in TTC company as site Eng.

C00033	Nazak Hussain S/O M Shareef	Sehar Mandi	03-03-2015  No job opportunity offerd by project companies to us while I visited the site many time for job (unskilled) but they sent back by saying that I have no skill .	Tariq Baralvi CLO	CLO raised this issue to manager CSR Mira Power. The manager CSR raised this issue in weekly meeting with EPCC. He told them that we had obligations to the APS (unskilled). CLO told him the procedure of amount which is given to APS. All payments against the land	
C00032	Aftab Hussain shah	Hill kallan kotle	02-03-2015 Project construction is started & we did not receive compansation amount . Rest the rate of our land is very low 23-02-2015	Tariq Baralvi CLO	compensation is given through collector land so he should with the collector office. Further if he have any objection regarding rates of land then he have to submit refference in collector office.	02-03-2015 issue is solved
C00031	Fazal Ahmed S/O Nizam din	Sehar Mandi	No jobs (unskilled) being offerd to me, I visited the site many time and request for job but could not get job so far .	Tariq Baralvi CLO	CLO talked to SAMBU labour superviser for locals labour jobs . He gave commitment that on 1st of march they will adjust him. CLO talked to Manager CSR, Manager CSR raised this issue in weekly meeting EPCC gave	On 01-03-2015 job is done
C00030	Khadim iqbal S/O M lqbal	Barali	21-01-2015	Tariq Baralvi CLO	assurance that we will consider the locals on priority basis .  Rest they agreed that they will give opportunity to locals first if they qualify .	Job is given to Mr Khadim on 01-03-2015
C00029	Arshad Iqbal S/O Raj Muhammad	Barali	I have water tank along with Tractor . I want to involve my tractor Tanker in project on rent basis . On my own level I tried my best to enter this tractor in the project on rent but there is no response from EPCC .	Tariq Baralvi CLO	CLO negotiated with Daelim the contractor of the project & tlod them regarding the rights of APS . They agreed & gave commitment that this tractor tanker will be hired from 1 st of March	EPCC consider the complaint & contract is done on 1st March
	M Azeem		19-02-2015 We had 15 kanal land while we received amount	Tariq Baralvi	CLO consulted with land department & got the set critaria of compensation . They told that there are three types of land 1:crown land 2:shamlat 3:private ownership of people . People can take compensation only for their ownership land . Crown land's ownership belong to government . CLO told to Mr Azeem that you were owner of 7 kanal land that's why you	On 20-02-2015 completed the complaint
C00028	S/O Faqeer Muhammad	Barali	against 7 kanal land .	CLO	received 7 kanal land compensation .  CLO told him that stay is not fruitfull for him in this case . If APS are not satisfied by the given	Mr Azeem is satisfied
C00027	Abdul Razaq APS	Dera Nawab Khan	19-02-2015 Compensation rate of land is very low that is why we are not receiving compensation amount and we will take stay from court against land acquisition .	Tariq Baralvi CLO	rate of compensation then according to law you should go in court by filling a case through reference.  If court decide to increase the rate then Mira power will follow the court decission.	Procedure of relavent law is understand by Mr Razaq & he is satisfied .
C00026	Tanzeel sb Manager EHS Daelim	Site Area	Tanzeel sb called CLO and told that he received a complaint from working area that some persons throw stones to laboures who are working on bridge from the top of hill.  Further , he told that Mr Majid civil engineer Daelim informed me through a phone call .	Tariq Baralvi CLO	CLO took action and called a person who belong to relevant area . CLO assess the situition and asked the person to go at top of hill where there is stones throws complaint. After one hour the person told the CLO that there was no person at all . He said that this was blame & not a single stone is thrown. After complete investigation CLO informed the Manager CSR & EHS Mira Power and Manager CSR about fake story told by Majid civil Eng irresponsibility of Majid wasted time of all involved persons .  Mr Lee , Mr Tanzeel , CLO & a community person involved in this issue .	
C00025	M M Hussain , Raja Shokat , H sadique , M Rehman ,Arshad Iqbal & community people	Barali	08-02-2016  We are neighbbour and affacted people of this project. work is started form more than three months but still no response from EPCC. It is over right as Neighbour & APS to adjust us in this project by giving jobs , sub contracting , transportation and many other services which are involved in the project.  we are depressed and grieved by the behaviour of EPCC. we are watching here the people whom are not from community got jobs and others facilities from project and also for his relatives e.g. Mr Majid we lost our lands, houses and envirnoment but in return we got nothing. In site area a resturant was opened & we tried to take it. We met Mr Moom and requested him but he misbehaved us and refused to do so. we faced all above ignorance but made no protest or any illegal action.  Because we want to see this project in progress. In future we do not accept any ignorance and stand up for our rights	Tariq Baralvi CLO	CLO listed all complaints of people in a calm & cool way. CLO told them that this project is in initial stage. You people nead to be patience. Mira power consider you partner. CSR is active and they are maping plans for community development, but it will take some time. The company Manager always raise his voice during meeting with EPCC. CLO told the community that Mira power keeps highly regards of APS further when project goes ahead then community will be accommdated in jobs and other serices.	After presentation of CLO community people satisfied .
C00024	M . Hanif	Rehmani Mohallah Barali	26-01-2015 A labour is died by electric short during work at Rehmani mohallah out of site Area there were some people trying to put this accient in project .	Tariq Baralvi CLO	CLO sharply handle this with the help of higher management . CLO involved some wise and positive people from the community . They managed the accidient wisely by the guidance of CLO . In short CLO mange this issue very wisely using his skills .	
-30024		_3.00	paragraphic or put this accient in project .	520		

C00023	Raja Riasat khan & community people of Gulpur	r Gulpur	24-01-2015 some community people from Gulpur leading by Raja Riasat khan came to awarded area and stoped TTC workers for dumping because according to them the particular area is specified for community graveyard . It was against the fact and against the record .	Tariq Baralvi CLO	CLO told Raja Riasat that Mira power follow all rules and regulations and your action is illeagle and against the law. later CLO met with community people and told them importance of project & their illegal actions CLO told them if this area is specified for graveyard then you must have written proof. CLO make them sure that leaglly you have no right to take any action .	Raja & community people understand the facts & they gave assurance that they will not create any hurdle in future . Issue solved .
C00022	Haji Naseeb ullah S/O Shah Muhammad	Site Area	8-01-2015 Mr Abas local person along with unknown person came here in duty area. I am watch man for heavy machinary under supervision of (TTC). I asked these people why you come here late night they did not satisfied me so I found them suspecious because where they came that area was irrelevant for them. 30-01-2015 Our houses compensation amount is still pending & deputy commissioner office is not releasing the	Tariq Baralvi CLO	CLO went there at site area and investigate those people & also warned them. Their parents gave assurance that next time they will never come to project area.  CLO took action & met with DC several time but he was delaying.	On 08-01-2015 issue is solved  APS were happy on this & also thanks MPL on
C00021	M .Abid , M . Sajid	Barali	amount .		amount is releasing by DC office  CLO told that now this project is in premature stage and after few months people specialy	this action .
C00020	Nazarat Hussain S/O M shreef	Sehermandi	and give us our due rights .	Tariq Baralvi CLO	APS will be adjusted , CLO also told them that according to agreement they are partner of project so no need to worry .	Mr Nazarat was satisfied .
C00019	M Hussainn PM of TTC	Site Area	31-12-2014 Local boys plays cricket in site area due to this our working is disturbed .we try to stop them but no result .	Tariq Baralvi CLO	CLO approched the guys and told them about project site area rules and regulation , and told them that this is not play ground .	Boys understood the issue & issue is resolved at the end .
C00018	Mr Sarfraz Ahmed	kotli	30-12-2014 I am a nature lover , especially of wild life . I observe that people are catching fish in the river through electric current & blasting . Please do some thing to stop this . 27-12-2014 The APS & community people came here at site	Tariq Baralvi CLO	CLO appriciated his thoughts assured him t that illegal hunting of fishes will be stopped & also blasting issue will be resolved. Later these issue were resolved with the assistance of MPL.	Mr Sarfraz went back happy .
C00017	APS / Community	Barali	they were unhappy because of ignorance in jobs & other things like business etc.  Mr Shoukat Iqbal was specially very unhappy because he want to run the resturanant here at site.  15-12-2014	Tariq Baralvi CLO	CLO motivated & convinced them that they will be given priority in future CLO also informed MPL about these issues & request them to take steps in this regard	Issue solved .
C00016	M Ashraf S/O ALLAH Ditta	Barali	I belong to APS and Mira Power consider us neighbour & partner but till now there is no response I have a tractor trolly & I was hopping that it will invlove in work with EPCC on the basis of resonable rent, so I will stop their tractor trollies by force.	Tariq Baralvi CLO	CLO guide him very generously & politely that this is very small issue & you will be accommodated soon .  No need to take any illegal action , because MPL consider us partner in project .	Mr Ashraf was satisfied & gave assurance that he will take no illegale action .
C00015	N Younas S/O M Fazal	Seharmandi	12-12-2014 we are affected by Gulpur Hydro power project but did not receive any compensation . Our land is affected by project .	Tariq Baralvi CLO	CLO motivated him & tell him status of his land. Actually his clamed land is not his ownership. CLO make him understand that this land is crown land that means that government is owner of this land. In this way you did not get any response from company or local government.	12-12-2014 Younas is satisfied at last
C00014	M Arshad , Akhtar Ali , M Khaliq , Talib Hussain & M Abas	Barali	11-12-2014 These people are planning to create trouble & disturbance in site area. They are misleading community, they are ready to disturb EPCC even they dad decided to take action & stop work. They informed CLO that they can not tolerate work force in our lands.	Tariq Baralvi CLO	CLO got information through sourcess & took action, arranged a meeting with reasonable personalities from community. CLO listen their points & arguments CLO tried to make them understand that their arguments are totally irrelavent & against the facts.  Further CLO told them the affects of their planned activities.  Moreover MPL consider you partner.	These four people agreed with me & they promise to avoid from any negative activity in future.
C00013	Hafiz Abas S/O Haneef	Barali	Mr Hafiz came across the working site and try to	Tariq Baralvi CLO	CLO take action in time & called the responsible community person and tell them about Mr Hafiz illeagle activity. They assured that in future this thing will never be repeated CLO visite there & meet with community	
C00012	Hafiz, Nazakat Hussain & others	Seharmandi	not solved .	Tariq Baralvi CLO	people & tell them about importance of project. Make them sure that issue will solve very soon.  They agreed conditionally with CLO till good & positive response from company.	work is in progress under EPCC supervision
C00011	Hadaiat S/O Abdul karim	Barali	construct boundary wall for our soul satisfaction .	Tariq Baralvi CLO	This issue is raised in EPCC meeting by EHS & CSR. Action is taken & boundary wall is in progress.	on 10-12-2014 community is satisfy .
C00010	Haji M Khan	Seharmandi	03-12-2014 we want to know about jattah bridge that it destroy by erosion and flood after raising the water level weather MPL lift up or keep it as its current position. We want him scure & safe for community . 15-11-2014	Tariq Baralvi CLO	CLO told the issue to Manager CSR MPL. The manager CSR gave assurance that no community source will be affected due to project. Rest Jattha bridge will be up lift by MPL in future.	Assurance by Manager CSR is communited to focal person regarding bridge & he is satisfied .
C00009	Majid Royal cable & owner of cable Mr Amjad Manzoor	e Gulpur	our cable wire is broken because of cutting trees at site area Barali several occassions we inform CLO about loss but no compensation is given. The loss is approximately 7000 .our company is still wating for positive response .	Tariq Baralvi CLO	CLO visited the area where the cable wire was broken . After examining the place it was observed that palce was not situated in site area jurisdiction . The owner of cable is now satisfied & has withdrawn from his clam .	16-11-2014 completed

28-11-2014 we have many expectation from project such as

C00008	M Younas S/O M Fazal	Seharmandi	education , health & other necessities of life .There is no school, health care & easy access to our locality .we are all also APS so we are hopefull that MPL will address our issues properly & on priority basis .	Tariq Baralvi CLO	CLO told him that in future CSR department will address your basic issues on priority bases . It was discussed in weekly meeting by manager CSR MPL .	completed .
	Talib Hussain		25-11-2014	Taria Darahii	CLO 9 Manager CCD reject this issue in	
C00007	S/O fazal Hussain M Khaliq	Barali	Owner of 5 donkeys complain is same as below .	Tariq Baralvi CLO Tariq Baralvi	CLO & Manager CSR raised this issue in weekly meeting with EPCC CLO & Manager CSR raised this issue in	
C00006	S/O Abdul karim	Barali	Same complain as below	CLO	weekly meeting with EPCC	
C00005	M Maroof S/O Bag Hussain	Barali	My source of income is sand selling with the help of donkeys from site area but after project this area is prohibted for all activities. Because of this my business is badly affected & I am jobless I am requesting to MPL to arrange my job in project.	Tariq Baralvi CLO	CLO & Manager CSR raised this issue in weekly meeting with EPCC	Mr Liaquat brother of Maroof got job & issue is solved .
			No job opportunities for the local community being offered while we are still waiting for jobs in project Also no proper drinking water & no prayer place is	Tariq Baralvi	The issue is raised by CSR in weekly meeting with EPCC . They committed that in future we	on 25-12-2014 Sarfraz Ahmed got contract of building by the effort of
C00004	Sarfraz Ahmed	Gulhar Jamalpur	specified in site area .  19-11-2014	CLO	will do co-operate with local community . This issue was raised by CLO & Manager EHS & CSR during weekly meeting with EPCC . The	CSR depertment . 15-12-2014 Boundary
C00003	M Haneef S/O Fathe Muhammad	Rehmani Mohallah Barali	In site area our graveyard is going to disrespect & insecure due to work .	Tariq Baralvi CLO	EPCC ensured to secure the graveyard by making wall . The ESIA of the project does not envisage any such impacts , However their will ongoing	wall is constructed by EPCC issue is resolved .  08-10-2015 gave
C00002	Ch M Yousaf S/O Said M	Seharmandi	19-11-2014 When water will raise after completion of project then our lands will badly influenced . 10-11-2015	Tariq Baralvi CLO	monitering of effectiveness of plans . The system does have provide to adopt any measures if required . This issue is raised by CLO & Manager EHS in	assurance for compensation on any damage .
C00001	Talib Hussain S/O fazal Hussain	Rehmani Mohallah Barali	No jobs (unskilled) offered to me despite of extensive follow up.	Tariq Baralvi CLO	weakly meeting with EPCC The EPCC has ensured to engage maximum people	18-11-2015 completed