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Semi Annual Report July to December 2016

SRI: Integrated Road Investment Program PIC 01 – Southern Province

Prepared by the Road Development Authority, Ministry of Higher Education and Highways for the Asian Development Bank.

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DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA

Ministry of Higher Education & Highways Road Development Authority



Asian Development Bank Funded
Integrated Road Investment Program – iRoad
PIC 1– Southern Province

SOCIAL SAFEGUARDS MONITORING SEMI- ANNUAL REPORT JULY- DECEMBER 2016

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Submitted to:

Ministry of Higher Education & Highways Road Development Authority iRoad (SP)



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List of abbreviations

ADB Asian Development Bank ARE Assistant Resident Engineer

BOQ Bills of Quantities

CRC Conventional Road Contracts
CSR Corporate Social Responsibility
DSD Divisional Secretary Division
EHS Environmental, Health and Safety

ES Environmental Specialist

ESDD Environmental and Social Development Division

EWCD Elderly Women Children Disabled FAM Project Facility Administration Manual

FGD Focus Group Discussion

FIDIC International Federation of Consulting Engineers (Federation Internationale des

Ingenieurs Conseils)

FS Feasibility Study
GAP Gender Action Plan
GND Grama Niladari Division
GOSL Government of Sri Lanka
GRC Grievance Redress Committee
GRM Grievance Redress Mechanism

IA Implementing Agency

ICBInternational Competitive BiddingiRoadIntegrated Road Investment ProgramMDBMultilateral Development BankMFFMulti Tranche Financing Facility

MGC- ECL JV. MGC- ECL Joint Venture
MOU Memorandum of Understanding
NCB National Competitive Bidding

OPRC Output and Performance based Road Contracts

PE Project Engineer

PIC Project Implementing Consultant
PIU Project Implementing Unit

PPTA Project Preparatory Technical Assistance

RDA Road Development Authority

RE Resident Engineer
RF Resettlement Framework
RMC Road Management Contract

ROW Right of Way

RSA Road Safety Awareness

SGRS Social Gender Resettlement Specialist

SP Southern Province

SPS Safeguards Policy Statement, 2009 of ADB

STI Sexually Transmitted Infection

TOR Terms of Reference

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1. INTRODUCTION

1.1 Background of the Project

Absence of all-weather roads connectivity is a major concern in Sri Lanka's rural areas, making rural communities less accessible to socioeconomic centers. Poor road infrastructure seriously affects economic growth in rural areas, agricultural productivity, employment, and has a strong link to poverty. The Government is addressing this concern through implementation of a country wide rural road investment program – aimed at providing all-weather road connectivity to eligible habitations in Sri Lanka's rural areas. ADB's interim country partnership strategy, 2015-2016 for Sri Lanka is closely aligned with the priorities of the Government, and reconfirms continuing ADB assistance for the development of the transport sector, particularly rural roads, which are critical for rural development as it provides access to markets, health, education, and administrative services.

The program includes Conventional Road Contracts (CRC), covering rural access road including post construction performance based maintenance, in 3 separate geographical areas and one Road Management Contract (RMC), based on Output and Performance based Road Contracts (OPRC) concept, covering national roads in the Southern, Sabaragamuwa, Western, Central, North-Western and North-Central Provinces.

The ADB's Multi- tranche Financing Facility (MFF) for the Integrated Road Investment Program (i-Road), provides loans to Sri Lanka in an aggregate amount of up to \$ 800 million equivalent. The GOSL will provide counterpart financing of \$106 million for feasibility study and engineering, tax and duties, and part of the contingency. The MFF will comprise a series of loans, to improve the access routes between rural areas and socioeconomic centers, in tranches. The investment program comprises five projects to be implemented between 2014 and 2024. Project 1 is in Southern Province with an estimated cost of \$235 million. Tranche 1 will finance the first slice of Project 1 in Southern Province amounting to \$118 million, with ADB financing \$100 million and GOSL providing the balance \$18 million in counterpart funds.

Project 1 Slice 1 in Southern Province will improve and maintain 560 km of rural access roads and 20 km of national roads under CRCs. The rural access roads, including 510 km of local roads and 50 km of provincial will be on access routes between the rural hubs and the trunk road network. The rural access roads will be improved to all-weather standards, and be maintained for three years. The national roads will connect the rural access roads to adjacent socioeconomic centers. Under a separate Slice of Project 1 about 110 km of national road corridor will be improved and maintained under RMCs based on OPRC for seven years.

Part of the funds from the MFF will be used for providing consulting services for project implementation including construction supervision, supervision of post construction maintenance work, contract management, and other implementation activities.

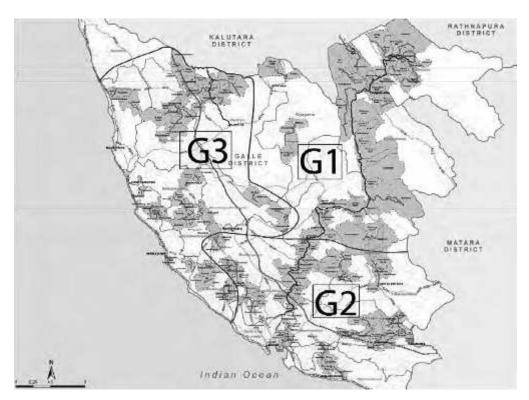
The Executing Agency of the Integrated Road Investment Program (iRoad) is Ministry of Higher Education and Highways and the Implementing Agency is the Road Development Authority.

The three (3) CRCs in Galle District are listed in Table 1.1.

Table 1.1 :CRCs in Galle District

No.	Contractor	Accepted Contract Amount (LKR)	Commencement Date	RDA (km)/ (nos.)	PRDA (km)/ (nos.)	PRDA & PS (km)/ (nos.)	PS (km)/ (nos.)	Total (km) /(nos.)
G1	K. D. Ebert & Sons Holdings(Pvt) Ltd	1,458,055,706.14	18.05.2015	1	2.8/1	-	61.8/14	64.6/15
G2	K. D. A. Weerasinghe & Co(Pvt) Ltd	1,483,136,252.40	18.05.2015	-	15.6/3	3.0/1	47.5/18	66.1/22
G3	K. D. A. Weerasinghe & Co(Pvt) Ltd	1,733,440,933.20	18.05.2015	9.4/1	2.2/1	15.5/3	43.5/24	70.6/29
S	Sub Total Galle District	4,674,632,891.74	-	9.4/1	20.6/5	18.5/4	152.8/56	201.3/66

The locations of the 201.3km (66 nos.) roads in Galle District are shown in Map1.1 below.



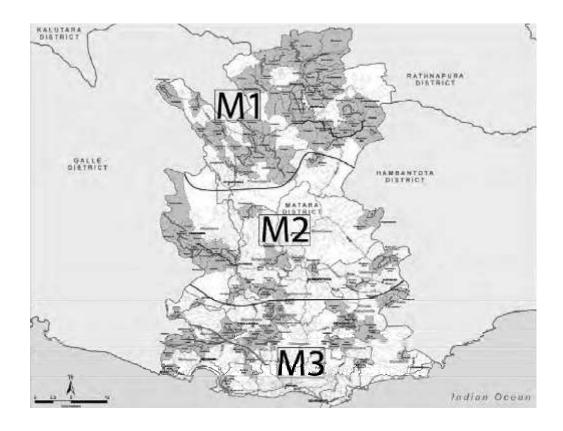
Map1.1: Locations of 201.3km (66 nos.) roads in Galle District)

The three (3) CRCs in Matara District are listed in Table 1.2.

Table 1.2 :CRCs in Matara District

No.	Contractor	Accepted Contract Amount (LKR)	Commencement Date	RDA (km)/ (nos.)	PRDA (km)/ (nos.)	PRDA & PS (km)/ (nos.)	PS (km)/ (nos.)	Total (km) /(nos.)
M1	CML-MTD Construction Ltd	2,315,346,953.44	18.05.2015	6.3/1	30.1/5	-	61.6/16	98.0/22
M2	K. D. Ebert & Sons Holdings (Pvt) Ltd	1,803,301,712.60	18.05.2015	7.2/1	8.8/2	-	48.9/16	64.9/19
М3	K. D. Ebert & Sons Holdings (Pvt) Ltd	1,207,599,780.58	18.05.2015	-	4.8/2	-	49.7/23	54.5/25
Sı	ub Total Matara District	5,326,248,446.62	-	13.5/2	43.7/9	-	160.2/55	217.4/66

The locations of 217.4km (66 nos.) roads in Matara District are shown in Map1.2 below.



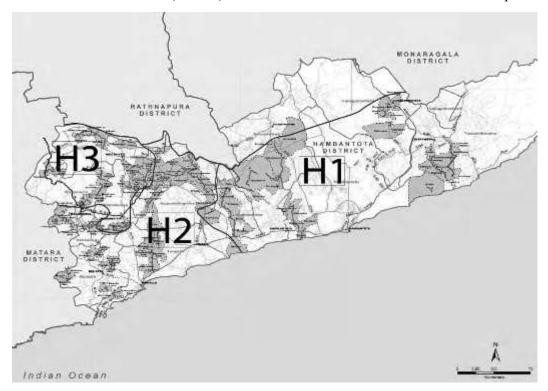
Map1.2: Locations of 217.4km (66 nos.) roads in Matara District

The three (3) CRCs in Hambantota District are listed in Table 1.3.

Table 1.3 :CRCs in Hambantota District

No.	Contractor	Accepted Contract Amount (LKR)	Commencement Date	RDA (km)/ (nos.)	PRDA (km)/ (nos.)	PRDA & PS (km)/ (nos.)	PS (km)/ (nos.)	Total (km) /(nos.)
Н1	K. D. A. Weerasinghe & Co (Pvt) Ltd	1,583,594,552.40	18.05.2015	1	15.3/2	-	53.9/17	69.2/19
Н2	CML-MTD Construction Ltd	1,803,301,712.60	18.05.2015	-	15.1/1	-	41.1/16	56.2/17
Н3	RR Construction (Pvt) Ltd	1,207,599,780.58	18.05.2015	-	8.8/1	-	32.8/13	41.6/14
Sub	Total Hambantota District	4,594,496,045.58	-	-	39.2/4	-	127.8/46	167.0/50

The locations of 167.0km (50 nos.) roads in Hambantota District are shown in Map1.3 below.



Map1 3: Locations of 167.0km (50 nos.) roads in Hambantota District

1.2 Consulting Services Contract

Following a two stage tender process of Expressions of Interest (EOI) and Request for Proposals (RFP) complying to the guidelines of the GOSL and ADB, a technical and financial proposal for the provision of Project Implementation Consultancy Services, including construction supervision, contract management and other implementation activities in Southern Province (PIC01) was submitted to the RDA in January 2015 by MGC-ECL JV. The PIC01 services contract was awarded to MGC-ECL JV on 5th June 2015 and the 'Notice to Proceed' was issued on same day, with a 30-day commencement period.

1.3 Scope of the PIC Services

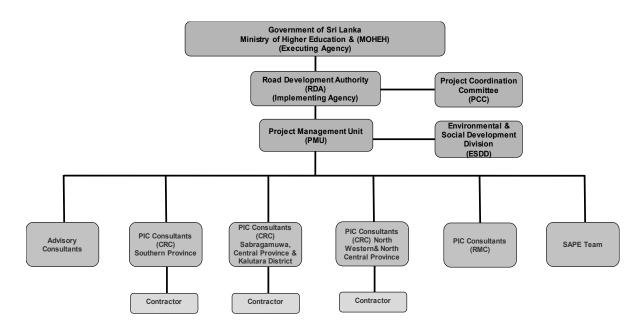
The main task of PIC 1 (CRC) is to assist RDA in supervising and/or implementing the civil works in the CRC component of the iRoad investment program:

The scope of the PIC services and resulting tasks in the TOR fall under the following six broad components:

- a. Contract Administration based on the FIDIC Conditions of Contract MDB Harmonised Edition (June 2010)
- b. Review and approve contractors detailed designs and the cost for each civil workcontract
- c. Safeguard Compliance Monitoring
- d. Project Performance and Monitoring Survey
- e. Prepare and Implement local and overseas capacity development program for IA Staff
- f. Reporting Requirements

1.4 Overview of Institutional Framework

The Executing Agency (EA) of the iRoad Investment Program is Ministry of Higher Education and Highways (MOHEH), and the Implementing Agency (IA) is the Road Development Authority (RDA). Three Project Implementation Consultants (PIC) are to be engaged for the CRC component and one PIC for the RMC component. The overall project organization chart is shown below;



PIC(CRC) - Project Implementation Consultants for Conventional Road Contracts PIC(RMC) - Project Implementation Consultants for Road Management Contracts SAPE - Survey and Preliminary Engineering

Figure 1. 1 Overall Organization Chart for PMU iRoad, RD

MGC-ECL JV being the PIC 01 services provider has selected a well-qualified and experienced team of professionals to assist the RDA in the successful delivery of iRoad Southern Province.

The consultancy services comprise as follows;

- Team Leader: 30 Staff-Month input of an international Team Leader,
- FIDIC Contracts & Claims Specialist: Six month input of an international on an as required basis,
- 3 x Resident Engineers: 81 national Staff-Month inputs during construction period,
- 2 x Rural Road Design & Safety Engineers: 56 national Staff-Month inputs during construction period
- Structural Engineer: Six national Staff-Month inputs during construction period
- 3 x Materials Engineers: 72 national Staff-Month inputs during construction period
- 3 x Quantity Surveyors: 81 national Staff-Month inputs during construction period
- Environmental Specialist: 30 national Staff-Month inputs during construction period,
- Social/Gender/Resettlement Specialist: 30 national Staff-Month inputs during construction period,
- 3 x Land Surveyors: 72 national Staff-Month inputs during construction period,
- Contracts & Claims Engineer: 30 national Staff-Month inputs during construction period,
- 3 x Assistant Resident Engineers: 72 national Staff-Month inputs during construction period,
- Resident Engineer: 36 Staff-Month during the maintenance period
- Quantity Surveyor: 36 Staff-Month during the maintenance period
- 10 x Engineers: 240 national Staff-Month inputs of non-key experts
- 18 x Technical Officers: 432 national Staff-Month inputs of non-key experts

Further support staff to the Engineer is provided through the respective CRC Packages, being Administration Manager, Secretary, 2xLab Technician and 2xSurvey Assistant for each CRC Package.

The overall organization chart for the PIC staff including the linkages with RDA PMU counterpart staff is shown in *Annexure 01* - Overall Organization Chart for PIC.

1.5 Context and purpose of this report

Resettlement Framework (RF) which has been prepared during the Project Preparatory Technical Assistance (PPTA) sets out guidelines and procedures that need to be complied under social safeguards of the project. As per section 10 of RF on "Monitoring and Reporting" it is required to prepare semi-annual monitoring report on the progress of social safeguards compliance of the project.

This report is prepared to serve as the semi- annual monitoring report on social safeguards and the reporting period is from July to December 2016 for PIC- 1(Southern Province).

2 COMPLIANCE ON SOCIAL SAFEGUARDS REQUIREMENTS

As indicated above the Resettlement Framework (RF) which includes guidance in Social Safeguard has been developed during the Feasibility Study (FS) of the project. The RF provides guidance in selection, screening, categorization, impact assessment, project implementation and monitoring of social safeguards according to requirements of the Government of Sri Lanka as well as the ADB Safeguard Policy Statement (SPS, 2009) for the investment program. As per the guidelines given in RF tranches one, two or any succeeding tranches of iRoad program should adopt the following key social safeguards requirements;

- Selections of roads that fulfill the minimum Right of Way (ROW) requirement, there by avoid land acquisition and involuntary resettlement.
- Avoid acquisition of land and involuntary resettlement through alignment shifts, and modifications in cross-sections to the extent required from safety considerations.
- Carry out meaningful consultations with the public from preliminary design stage so as to
 make public aware of the project and to obtain inputs from the public/ community to be
 incorporated in to road designs.
- Ensure that due consultations are carried out with individuals or community and obtain their written agreements in case there is a requirement of additional land for road improvements (as identified during detail design and construction stages).
- Ensure that such land is obtained only through a well-documented "Land Donation Process" as stipulated in the Resettlement Framework for the project.
- Ensure that a Grievance Redress Mechanism (GRM) is in place to address any grievance.
- Ensure gender participation in the project from preliminary design stage through construction and maintenance period.



Picture 01. Discussion with the chairman of GRC at DS level on a Social issue at DS office, Angunukolapelessa, H2 Contract Package, Hambantota

2.1 Compliance on Social Safeguards Provisions of the Loan Covenant

The requirements stipulated in the loan conditions of PIC 1 have been or are being complied with as detailed in the below table.

Table 2.1 Compliance with Loan Conditions (Social Safeguards)

Item/ Section/ Schedule	Description	Status of Compliance
Schedule 4 Consulting Services	The Borrower shall recruit the individual consultants for activities outlined in the Procurement Plan in accordance with procedures acceptable to ADB for recruiting individual consultants.	Recruitment of individual consultant for activities outlined in the procurement plan has been completed
Schedule 5 Safeguards	The Borrower shall ensure, or cause RDA to ensure, that the Project does not have any Indigenous Peoples Safeguards and Involuntary Resettlement Safeguards impacts, both within the meaning of SPS. In the event that the Project does have any such impact, the Borrower shall take all steps required to ensure that the Project complies with the RF and IPPF, applicable laws and regulations of the Borrower and with SPS	All roads selected under PIC 1 have minimum corridor of not less than 2.5 m in rural roads while the ROW for trunk roads has been set at 5.5 m.
	Borrower shall ensure, or cause RDA to ensure, that any voluntary donation of land by beneficiaries for any provincial or rural road is implemented in accordance with the procedures laid out in Appendix 3 of the RF after free, prior and informed consultation and consent of the affected persons, provided that there shall be no voluntary land donation for national roads.	The procedure has been followed in accordance with Appendix 3 of the RF in respect of voluntary land donation. During the period under review, five (05) nos. of individual MOUs signed and also one (01) common MOU signed with the private owners who have donated their land strips for the improvement of roads (Section 5). In addition, two hundred and one (201) nos. of consent letters have also been obtained from the owners for the land strips donated less than one meter width.
Schedule 5 – Labour standards	The Borrower shall ensure that (a) all contractors under the Project comply with all applicable labour laws and regulations, do not allow employment of child labour for project activities, encourage the employment of the poor, particularly women, and provide appropriate facilities for women and children in work sites; (b) people directly affected by the Project are given priority to be employed by the Project; (c) contractors do not differentiate wages between men and women for work of equal value; and (d) specific clauses ensuring these shall be included in the contracts. 10. The Borrower shall ensure that (a) the GAP is implemented in accordance with its terms; (b) the bidding documents and contracts include relevant provisions for contractors to comply with the measures set forth in the GAP; (c) adequate resources are allocated for implementation of the GAP; and (d) progress on implementation of the GAP, including progress toward achieving key gender outcome and output targets, are regularly monitored and reported to ADB.	The Contractors are advised to recruit more females for their work force. All the Contractors have paid equal wages to men and women for work of equal value.

2.2 Compliance with Requirements in the Resettlement Framework (RF)

Initial selection of rural and truck roads has been carried out based on the information gathered through district secretariats, divisional secretaries and civil societies. These roads have been then inspected to verify the availability of land (i.e. Right of Way). Other requirements stipulated in the RF have been or are being complied with as detailed in the below table.

Table 2.2 Compliance with RF

Item/ Section/ Schedule	Description	Status of Compliance
A. Background	4. Rural Roads. For the rural roads there will be three Contract Packages per district. The Contractor will be responsible for construction of the road over 2 years and performance based maintenance for another 3 years. For the rural roads the improvements will be undertaken completely within the existing right of way which is between 2.5m to 5.5m. Rehabilitation works will include improving pavements/road surface, construction of side drains and embankments, and improvement of culverts, cause ways and bridges.	Complied with in selection of roads in SP. No road having an average ROW less than 2.5 m was selected. Further locations where improvements to road structures and safety needs have been highlighted in transect walk records. Road selections that need additional strips of land for safety purposes have been identified. Details are under land donation in the Section 5 in this report.
B. Screening Criteria of Subsequent Projects	44. The PIU will be responsible for clearly documenting the answers to these questions in a table format. In addition, the PIU will submit to ADB the Involuntary Resettlement (IR) Impact Categorization Checklist in Appendix 1 for each subsequent tranche. Based on the screening, the tranche will be assigned to one of the following categories depending on the significance of probable involuntary resettlement impacts: (i) Category A – A proposed tranche is classified as Category A if it is likely to have significant involuntary resettlement impacts. A resettlement plan, including an assessment of social impacts, is required. (ii) Category B – A proposed tranche is classified as category B if it includes involuntary resettlement impacts that are not deemed significant. A resettlement plan, including assessment of social impacts, is required. (iii) Category C – A proposed tranche is classified as Category C if it has no involuntary resettlement impacts. No further action is required.	Complied during Feasibility Study (FS). Screening of all roads has been completed.

Item/ Section/ Schedule	Description	Status of Compliance
C. Land Acquisition Due Diligence Reports	48. If no acquisition and resettlement impacts were identified during screening, the government will be required to prepare a due diligence report providing support and evidence that there is no impact on land and structures. The due diligence report should confirm whether there are outstanding grievances or issues from previous acquisition of land. The information in the report should be supplemented with findings and analysis from the socioeconomic survey comprising of 20% of households in the project affected area.	Complied during Feasibility Study (FS). Involuntary Resettlement Due Diligence and Socioeconomic Assessment report has already been prepared for SP.

2.3 Compliance to the Social Requirements under the Project Facility Administration Manual (FAM)

The requirements stipulated in the updated Facility Administration Manual (FAM) of October 2015 of iRoad program have been or are being fulfilled. Details of each item is summarized in below table.

Table 2.3 - Compliance with FAM (Social Safeguards)

Item/ Section/ Schedule	Description	Status of Compliance
VII Safeguards B. Involuntary Resettlement	45. Project 1. Project 1 for the improvement of rural access roads and national roads in Southern Province is classified as category "B" in accordance with SPS. The improvement of project roads will be carried out all within the existing alignment with no widening. A land acquisition due diligence was undertaken for all Project 1 roads and did not identify any impact on land, structures, private trees, or community resource properties. Social impact assessment comprising of at least 20% households and focused group discussions were also conducted. However, for the 7-year road management contract of selected national roads, resettlement impact might be encountered at a late stage.	Road widening is envisaged only where social safety is concerned and accommodation of public requests. The detailed designs are prepared by the Contractor and the design engineers of PIC verify the same. Awareness programs are also conducted in this regard. Utility structures which may be affected during construction has been identified during transect walks. These locations are being verified during detailed designs and suitable mitigation measures will be provided in the designs. Sample household survey covering more than 20% household was completed under Survey and Preliminary Engineering works.

Item/	Description	Status of Compliance			
Section/ Schedule	Description	Status of Comphanic			
	46. Pre-construction. The RDA supported by its ESDD and consultants will be responsible for conducting a transect walk for each rural road, during which the community will consulted and involved in providing including (i) minimize construction impact, (ii) identify and minimize social and environment impact, and (iii) integrate road safety design into road. The community will also be briefed about the Grievance Redress Mechanism (GRM). The results from the transect walk (report and map) will be submitted to the civil works contractor who will integrate feasible features into the Level 1 final design. The PIC will review final design.	Transect walks have been conducted for all candidate roads during preconstruction stage. Community participation has been a key feature of these transect walks. Outcomes of the transect walks and video footage have been provided to respective contractors to consider feasible features in to the designs.			
	47. Construction and maintenance. During construction phase, the PIC will be responsible for conducting semi-annual onsite social safeguard monitoring. During maintenance phase, the PIC will be responsible for conducting annual onsite social safeguard monitoring. PIC should pay close attention to ensure that all grievances are addressed in a timely manner. Reporting templates can be found in the Resettlement Framework.	PIC is paying close attention to address all the public grievances and monitoring onsite social safeguard. Complaint register is being maintained by Contractor with copy to PE (RDA) and SGRS (PIC).			
	48. Preparation of Subsequent Tranches or Unanticipated Impact. A Resettlement Framework has been prepared to guide the preparation of subsequent Projects or unanticipated impact. For preparation of subsequent Projects, the PIC will be responsible for carrying out a due diligence on the ongoing Project(s). RDA will be responsible for initial road selection based on growth potential of Grama Niladari (GN) Divisions as rural hub. The Environment and Social Development Division (ESDD) will then conduct land acquisition due diligence and social impact assessment. 100% of affected households will need to be covered and 20% census of households in the project impact area will be surveyed. If land is required for the rural roads component, the voluntary land donation system will be used. For land donation, specific procedural requirements involving comprehensive consultations with the communities have been prepared in Appendix 3 of the resettlement framework (RF) and the Government will ensure that land donation is undertaken without coercion and documented in a transparent manner.	Land donation procedure is being followed in accordance with Appendix 3 of RF. More details are given in Section 5 under Land Donation of this report. During the period under review, five (05) nos. of individual MOUs signed and also one (01) common MOU signed with the private owners who have donated their land strips for the improvement of roads. In addition, two hundred and one (201) nos. of consent letters have also been obtained from the owners for the land strips donated less than one-meter width. Details are appeared under Land Donation in the Section 5 in this report. Originals of all the documents pertaining to the written confirmation of land donation are sent to the Project Director (PD) and the details are being entered into the database (Annexure 02) maintained at PD's office No incident of eminent domain was recorded during the reporting period.			
	regarding land donation fails. Households will not donate more than 5% of land holding and no physical displacement will take place. The PIC will visit roads with land donation on a monthly basis until land donation process is				



(modd) – Sodener it i		
Item/ Section/ Schedule	Description	Status of Compliance
	finalized. An independent monitor will be engaged to verify and certify the process has been done as per RF. For national roads requiring land, acquisition will take place in accordance to requirements of the Government and the ADB SPS and land and assets will be compensated at replacement cost for both titleholders and non-titleholders. A Resettlement Plan will need to be prepared for projects with impact. For all roads, civil works cannot commence until the right of way is free of encumbrance, meaning that the affected house hold must be fully compensated and/or assisted prior to dismantling or relocation. The PIU will be supported by the RDA's Environment and Social Development Division (ESDD) and a social safeguard team under the PIC.	
VII Safeguards - C. Indigenous Peoples	49. For the investment program, an Indigenous Peoples Planning Framework (IPPF) has been prepared to guide the screening and preparation of safeguard planning for future Projects.	There are no roads that were passing close to or through settlements of indigenous people.
	50. For Project 1, no indigenous people were identified during due diligence. In case of any adverse impacts is identified during implementation, the RDA will ensure that the Indigenous peoples plan (IPP) is prepared in accordance with the IPPF and the IPP is reviewed and approved by ADB before commencement of the relevant section of the civil works contract.	

3 COMPLIANCE WITH RESPECT TO GENDER ACTION PLAN

Gender Action Plan (GAP) has been formulated for Project 1. Gender mainstreaming activities include (i) ensuring that at least 40% women are consulted in the final design of rural access roads, (ii) integrating safety and elderly-women-children-disabled friendly features, (iv) employing at least 30% local women for road maintenance and ensure equal wages for equal work, (v) providing training in routine road maintenance to all employed women, and (vi) encourage women's participation in road safety, STI and human trafficking awareness campaigns. To ensure that these and other gender issues are addressed and complied with, the PIC team is included with a full time Social, Gender and Resettlement (SGR) Specialist. ESDD of RDA has the overall responsibility in implementing the GAP, while the PIC support in monitoring the implementation.



Picture: 02 Woman as a traffic warden in G2 Contract Package, Galle

A considerable percentage of women has been involved in HIV/AIDS prevention and Health awareness programs, Road Safety Awareness (RSA) programs and Cooperate Social Responsibility (CSR) programs conducted by the project during the period under review.

3.1 Gender involvement in HIV/AIDS prevention and Health awareness programs

Average percentage of 24% female participants were among total attended participants at three (03) HIV/AIDS prevention and Health awareness programs conducted during the month of July,2016. It has also been observed that the female participants were very keen on Health Camps held prior to the HIV/AIDS prevention and Health awareness programs.



Picture 03. Gender Participation at HIV/AIDS prevention and Health program, Golden Edge hotel, Elpitiya, Galle on 28th July 2016 (G3 - Contract Package)

A noteworthy feature is that a female resource person was one of the key presenters at all the HIV/AIDS prevention and Health programs conducted. Her session was very attractive and was able to draw the special attention of the audience not only because of her presentation was in high standard but also it is very seldom to find a female in Sri Lankan society to deliver such a presentation.

3.2 Gender involvement in Road Safety Awareness Programs

Two Road Safety Awareness (RSA) programs were conducted at selected schools during the month of July 2016. Average percentage of female participation at RSA programs conducted was 51%. This achievement is above the expected target mentioned in the GAP which is 30%



Picture 04. Female participants are more attentive at RSA program held at Ginimellagaha Maha Vidyalaya, Galle, G2- Contract Package



Picture 05. A Teacher (female) and a pupil lighting the traditional oil lamp at RSA program held at Ginimellagaha Maha Vidyalaya, Galle, G2- Contract Package



Picture 06. A student (girl) makes the welcome speech at RSA program held at G/Batuwangala Maha Vidyalaya on 05 July 2016 (G1 Contract Package)

3.3 Gender involvement in Cooperate Social Responsibility programs

The average percentage of 50.8 beneficiaries were female from the total participants attended to the Cooperate Social Responsibility (CSR) programs conducted in Galle, Matara and Hambantota during the period under review.



Picture 07. Spectacles Donation & Health camp organized by CML-MTD Pvt. Ltd (H2-Cntract Package) at Kadigamuwa Gami Diriya Hall, Hambantota

3.4 Elderly- Women- Children- Disabled (EWCD) Friendly Design

Section VIII of FAM is on gender and social dimensions. Paragraph 63 and 64 of this section describes the gender aspects related to the project. Table 15 under this section presents the Gender Action Plan (GAP) developed for iRoad program. Item 1.1 of this GAP is on addressing road safety and EWCD friendly features in detailed design. Through the design process it was able to build up close relationship with communities in the project area by identifying the need of vulnerable groups and serving them with benefits.



Picture 08. Vulnerable family at Katenvila road, Akuressa, Matara.



Picture 09. Vulnerable family at Illuppella-Maningoda- Bopitiya Road, Malimbada, Matara.

Integrating EWCD friendly design

Example 01--Akuressa – Ketanwila road (ID 4) in M2 Contract Package, Matara district.

Accordingly, the project has identified a vulnerable family residing adjacent to Akuressa – Ketanwila road (Road ID.4) which is being improved by the project. Mrs. Nandawathie, 50 years old, widower, headed this family, looks after three male children including a disabled.

The eldest son, Nadeesh Kavinda, aged 21 but looks like an infant, physically and mentally disabled by born. He cannot walk, talk and to attend his personal living requirements lies himself. Somebody has to look after him with special attention. All throughout the day, Kavinda on a mat unless mother takes him out.



Picture 10. Kavinda lays on a mat and his brother is looking at him



Picture 11. Family of Nandawathie

Since, Mr. D.Y.Jayantha, husband of Nandawathie died due to severe illness in September, 2014, Poor Nandawatie has to be the income receiver of the family and to look after whole family while giving special attention to the disabled child after demise of her husband. However, she herself is not healthy and wealthy enough to bear this situation. She earns Rs. 500.00 a day as a casual labourer in a private sector. Nandawathie attends to all the family difficulties with the idea that this a divine punishment for the sin.

In the meantime, the second son, Nipun Malinda, aged 19, having understanding the family situation, made up his mind to stop schooling and to find out a job. He is supporting the family with the money he earns Rs. 1200.00 a day as a labourer and sacrificing his whole future for the existence of their family.





Picture 12. Previous access to the house

Picture 13. Narrow steps of the access road

Project Benefits obtained by the family;

- Main constraint to the family was inconvenience to the house access, especially
 for the disabled child. In order to address this issue, road design has been
 redesigned with easy access to the house. Proposed road access is being
 constructed.
- Width of the road is not adequate in front of this house and proposed to widen.
 Required land strips have been donated by the relevant land owners and the construction work in progress.



Picture 14. Widening the road near the house of Mrs. Nandawathie



Picture 15. Comfortable access road to the house is being constructed.

• The additional income for the family was by farming their own paddy field and that was restricted due to lack of irrigation facilities to their field. In order to appease with her grievance, the project has constructed a new culvert and the relatives and few villagers agreed to support for re cultivation of their paddy land. Nandawathie really happy with the action taken by the iRoad.



Picture 16. The new culvert constructed by the project

Example 02 - Illuppella- Maningoda- Bopitiya Road (RD ID 03) Contactor Package –M2 - Matara

It has been identified a vulnerable family residing adjacent to Illuppella- Maningoda- Bopitiya Road (Road ID.3 at chain age. 3+985m). Mr. A.V.G. Nihal Jayasiri, 58 years old, disabled, headed the family who was the only income earner. The family consists of his wife (Mrs. A. Ariyawathi Abenayaka, 58 years old) and a daughter (A.V.G. Madushani, 30 years old).

Mr. Nihal is not a disabled by birth but by an accident. That accident has been occurred after four (4) months pregnancy of his wife, on 21st January 1987. He has gone to plucked a king coconut nut from around 2 m height king coconut tree by hanging the king coconut frond. Suddenly he has fallen down with coconut frond. Now he is totally disabled physically and partly mentally. He cannot walk and attend his personal living requirements lies himself. The serious issue is his fecal matter and urine remove from catheter and somebody has to look after him with special attention. The cost of his medicine is around Rs.5000 / - per month.



Picture 17. Nihal is at a desperate mood

Since, Nihal couldn't further continue his occupation, his wife, Mrs. Ariyawathi happened to meet all the family expenses including medicine cost for Nihal through uneven income earn by casual labour. Amidst, she has to look after her child and mainly takes the responsibilities of child's education.



Picture 18. Wife looks after her disabled husband. Grievance forwarded to the project by the family;

They are under impression that the house will be slipped and damaged due to the road construction and request to take necessary precautionary measures to mitigate the situation.



Picture 19. House adjacent to the road.

Solution suggested;

Proposed to construct a retaining wall for embankment protection. The design has been completed and construction work is under way. Complying with other requirements of GAP during construction stage include training and participation of women labour. Below section discusses the actions taken by Contractor and PIC on this matter.

Table 3.1 - Status of gender composition of staff of the Consultants, Contactors' staff and labour crew in PIC-1 Southern province as at 31st December, 2016

Working	1	Gender			Female
Location		Male	Female	Total Nos.	Percentage
TL Office	Matara	09	04	13	31 %
	Galle (G)	06	04	10	40 %
RE Offices	Matara (M)	06	05	11	45%
	Hambantota (H)	06	03	09	33%
	G1	11	02	13	15%
	G2	11	02	13	15%
	G3	10	03	13	23%
	M1	13	03	16	19%
ARE Offices	M2	12	02	14	14%
	M3	13	03	16	19%
	H1	10	03	13	23%
	H2	09	03	12	25%
	НЗ	11	02	13	15%
	G1	47	08	55	15%
	G2	20	09	29	31%
	G3	49	09	58	16%
Contractor's	M1	64	20	84	24%
Offices	M2	65	18	83	22%
	M3	54	15	69	22 %
	H1	29	02	31	6 %
	H2	94	08	102	8%
	НЗ	54	04	58	7 %
	G1	120	16	136	12%
	G2	88	15	103	15%
	G3	216	06	222	3%
Contractor's	M1	261	05	266	2%
Work Sites	M2	196	18	214	8%
	M3	125	06	131	5 %
	H1	91	26	117	22%
	H2	125	11	136	8%
	НЗ	266	00	266	0 %
Total		2091	235	2326	10 %

As per the status of gender composition of the Consultants and Contactors' staff & labour crew in PIC-1 Southern Province as at 31st December 2016, it was able to enhance the female contribution to the construction and office works by 1% with compared to the previous period under review.

Table 3.2- Comparison of gender composition in previous and current review periods

Working Location	As at	Male	Female	Total Nos.	Female Percentage
Consultant's staff	30.06.2016	106	37	143	26%
	31.12.2016	127	39	166	24%
Contractor's Offices	30.06.2016	415	70	485	14%
	31.12.2016	476	93	569	16%
Contractor's Work	30.06.2016	1273	62	1335	5%
Sites	31.12.2016	1488	103	1591	6%
Total	30.06.2016	1794	169	1963	9%
	31.12.2016	2091	235	2326	10%

4 SOCIAL SAFEGUARDS ISSUES AND MITIGATION MEASURES IMPLEMENTED

4.1 Status of civil work implementation in PIC 1, Southern Province

Total length of 584.3 km of 183 roads are being rehabilitated/improved under PIC 1 and out of which civil works in progress in 527 km of 152 roads during the period under review. Details of overall progress of civil works are shown in the table below;

Table 4.1 Status of civil work implementation as at 31st December 2016

Package No	Contractor	Accepted Contract Amount/ (Rs. Million)	No. of Roads	Road Length/ (Km)	No. of Roads; Civil Works in Progress	Asphalt Completed /(Km)	Physical Progress as at 31 December 2016 Actual (%)	Physical Progress; Cumulative Status up to end of December - 2016 / (%)	
		Ac		Ro	ž	As	Phy 31 De	Target	Actual
G1	K.D.Ebert & Sons Holdings (Pvt.) Ltd	1,458	15	64.6	13	28.8	57.2	85.1	60.0
G2	K.D.A. Weerasinghe & Co (Pvt) Ltd	1,483	22	66.1	19	45.1	68.8	76.1	76.3
G3	K.D.A. Weerasinghe & Co (Pvt) Ltd	1,733	29	70.6	20	51.2	77.6	69.0	81.3
M1	CML-MTD Construction Ltd	2,315	22	98.0	22	64.2	81.5	90.2	84.9
M2	K.D.Ebert & Sons Holdings (Pvt.) Ltd	1,803	19	64.9	14	36.5	74.5	92.1	78.0
M3	K.D.Ebert & Sons Holdings (Pvt.) Ltd	1,208	25	54.5	23	37.3	66.5	84.5	71.2
H1	K.D.A. Weerasinghe & Co (Pvt) Ltd	1,584	19	66.9	15	40.5	52.6	68.6	59.1
H2	CML-MTD Construction Ltd	1,210	18	57.1	12	44.8	82.3	85.0	85.0
НЗ	R.R Construction. (Pvt.) Ltd	1,052	14	41.6	14	34.7	80.6	78.3	86.5
	Total	13,847	183	584.3	152/ (527 km)	383.1 (65%)	71.5	81.7	75.9

An example for the influence of road improvements to the residents is given in *Annexure 03*.

4.2 Issues and mitigation measures implemented

4.2.1 Introduction of concept of Context Sensitive Design (CSD).

As per to the ADB's Safeguards Policy Statement (SPS 2009), national laws and policies, any development for the country should not leave a set of people negatively affected in economic or physical terms. As this project is linked with the rural population it is best to develop a system where participation of community is considered at various stages of the project. Such approach enables to ensure the sustainability of the project facilities provided. In considering the fact that the involvement of all relevant stakeholders is of prime necessity, the project has introduced the concept of Context Sensitive Design (CSD) which provides a basis for shared vision and work to achieve early consensus. CSD recognizes that roadways must be carefully engineered to move traffic efficiently and safely; it asserts that these goals can be achieved without sacrificing the unique qualities of the community they intend to serve.

Two workshops have been conducted during the period under review as shown in the table below.

Table 4.2 Workshops conducted

					Participants		
Date	Nature of workshop Venue		Objective	Target group	Male	Female	Total
01.09.2016	Goal Oriented Planning (GOP)- Mid Term	"Pearl Cliff" hotel	Overall physical progress Performances achieved during the past year Strengths and Weaknesses Constructive suggestions towards the accomplishment of project targets, overcoming the identified challenges and bottlenecks	ADB TA8473 team ESDD-RDA PD, SPE, PEs, SSO, SSA, ESA (iRoad-RDA) TL,REs, AREs, RRD&SEs, SGRS, ES, PE, CS, EOs, SEs, EAs	71	22	93
Total					71	22	93

Table 4.3 Capacity building/ training programs/meetings conducted

					Participants		
Date	Nature of program	Venue	Objective	Target group	Male	Female	Total
24.10.2016	Training on Maintenanc e of Data Base for Public Complaints	Team Leader's office	Enhance the knowledge on maintenance of database	Resource persons; ADB TA8473, SGRS Participants; SSO, SSA, SGRS Assistant, ESA(RDA)	02	04	06
25.10.2016	Training programme for University undergradua tes	Team Leader's office	To familiarise the project activities	Resource persons; TL, PE, CS, SGRS, ES, REs, AREs, SEs Participants; University undergraduates	08	03	11
21.11.2016	ADB review mission meeting	Team Leader's office	To review the procedures followed and the progress achieved during the last period by the iRoad, PIC 1(SP)	Participants; ADB mission team SPD, ESDD (RDA Head Office) PD, SPE, PEs, SSO, SSA, ESA (RDA-iRoad, SP) Acting TL REs, AREs, RRD&SEs, SGRS, ES, PE, CS, EOs, SEs, EAs	42	17	59
	To		52	24	76		



Picture 20. Trainee (University student) makes a presentation



Picture 21. CSD and Safeguards Coordination Specialist of TA8473 instructs how to develop a data base for public complaints at PD office.



Picture 22. Safeguard Specialist reviews the Maintenance of Data Base in respect of Public Complaints at TL office



Picture 23. ADB review meeting held on 21.11.2016 at TL's office.

In addition to the above CSD related workshops/m, project has conducted Road Safety Awareness programs and HIV/AIDS prevention and Health programs during the period under review and the details are appeared under the relevant sections elsewhere in this report

4.2.2. Grievance Redress Mechanism

As per section VI of Resettlement Framework (RF), Grievance Redress Mechanism (GRM) has been established. GRM is an arrangement for receiving, evaluating and facilitating the resolution of affected person's complaints, suggestions, requests and grievances on social and environmental performances of the project. Affected persons need a trusted way to voice and resolve project related concerns and hence the project has established an effective GRM. The main objective of establishment of Grievance Redress Mechanism (GRM) is to support genuine claimants to resolve their problems through mutual understanding and consensus reaching process with relevant parties. This is in addition to the available legal institutions for resolving appeals from public against the disagreeable decisions.

Depending on the nature and significance of the grievances will be addressed at three levels. The first will be at the grass roots level where complaints will be directly received and addressed by the contractor, PIC or PIU representative on site. Grievances which are simple but still cannot be resolved at the grass roots level will be resolved at the Grama Niladhari (GN) level. More complex grievances which cannot be resolved at the GND level will be addressed at the Divisional Secretariat Division (DSD) level. There will be Grievance Redress Committees (GRCs) at the GN and DS levels.

4.2.2.1 Establishment of GRCs at Grama Niladhari Division (GND) Level

GRCs are being established at all GNDs in the project area with the objective of finding solutions for the grievances that cannot be solved at grass root level.

The composition of membership of GND level GRCs consists of the Grama Niladhari in the Division (Chairman), Project Engineer (Secretary) being the representative of the PIU, Site Engineer (Member) representing the Supervision Consultants, Environment Officer (Member) representing the Contractor, Leader of a Voluntary Organization/Non-Governmental Organization (Member), Religious Leader of the area (Member) and a woman leader of a women organization functioning in the area. In addition, Grama Niladhari may invite any government officer of the division to participate at meetings as and when required.



Picture 24. GRC meeting held at DS office, Angunukolapelessa, Hambantota (H2 Contract Package)

4.2.2.2 Establishment of GRCs at Divisional Secretariat Division (DSD) level

GRCs have been established at all Divisional Secretary Divisions in the project area with the objective of finding solutions for the grievances that cannot be resolved at GND level.

The composition of membership of DSD level GRCs consists of is the Divisional Secretary of the area (Chairman), Project Engineer (Secretary) being the representative of the PIU, Relevant Grama Niladhari, (Member), Site Engineer (Member) representing the Supervision Consultants, Environment Officer (Member) representing the Contractor, Leader of a Voluntary Organization/ Non-Governmental Organization (Member), Religious Leader of the area (Member) and a women leader of a women organization in the area. In addition, Divisional Secretary may invite any government officer of the division to participate at meetings as when required.

In certain occasions, Divisional Secretary conduct GN level



Picture 25. GRC meeting held to address a social issue with DS at Kadigamuwa GN office, Hambantota, H2- Contract Package

Public grievances that are submitted through GND level GRCs are discussed in detail at DSD level GRC presided by the relevant Divisional Secretary and arrive at a decision. If the committee decides to investigate the site before decision is taken, the DS arranges joint field visit with Affected Persons (APs) and GRC members to find better solution.



Picture 26. Public grievances are addressed at sites by the Chairman of GRC at DS level- Uswewa-Binkama road, Hambantota District (H2 - Contract Package)

In order to make the GRM process gender responsive the GRC includes a female member to represent the local community women. Further, when grievances or complaints are submitted to the GRC, both women and men complainants are treated equally and necessary measures is being taken to address the grievance in the best possible way.

In addition, a contact person is designated to receive complaints within the PIU to address all the concerns and grievances of the local communities and affected parties. Contact details of this person is appeared in the public notice displayed on the notice board of all GND offices in the project area.

4.2.2.3 Grievance Redress Committees

As shown in the table 4.4 all 45 GRCs at Divisional Secretary (DS) level and 228 GRCs at Grama Niladhari (GN) level have been established by 31 December, 2016.

The table below shows the details of establishment of GRCs classified under district and Contract Package wise up to 31 December 2016.

Establishment of GRCs at **Establishment of GRCs at GRCs GRCs** DSD level **GND** level Established Established Package Contract District **Total Total** (01.07.2016 - 31.12.2016)(01.07.2016 - 31.12.2016)during the during the No. of No. of previous previous **DSDs GRCs** GRCs to be **GRCs** GRCs to be **GNDs** reporting reporting established established established established period period M1 M2 M3 Sub total G1 G2 G3 Sub total H₁ Hambantota H2 H3 Sub total **Total**

Table 4.4 Establishment of Grievance Redress Committees (GRCs)

4.2.2.4 Receiving Grievances

Public grievances are received from the general public in the form of grievances, requests, suggestions, and complaints by the project during the implementation of project activities.

(a) Public Awareness;

In addition to the community awareness meetings held at the commencement of the project, a public notice developed in local language is being displayed at community attracted places including Grama Niladhari (GN) offices and Divisional Secretariats (DS) in the project area. The main purpose of the notice is to create awareness among communities on the project, understand to what extent the community can involve in project activities and how to make complaints, suggestions, grievances and requests to the project. The public notice gives the key information about the project and contact numbers of relevant officers of the project who are to be contacted regarding social and environment issues.

(b). Channels of Receiving Public Grievances

A system of channels has been established to receive public suggestions, requests, complaints and grievances by the project. The public is clearly informed that they can choose any of the following channels in submitting their complaints/ grievances/ suggestions or requests to the project.

i. Complaint & Suggestion Box

Availability of Complaint & Suggestion box at the site has been identified as one of the effective methods to get views of communities prior to the finalizing of road designs. Complaint & Suggestion boxes are installed at Contractor's site offices in all Contract Packages and the public are expected to tender their written grievances to the Contractors Offices through Complaint & Suggestion box. Complaints/ Suggestions are being collected from the Complaint & Suggestion box at the end of each day.

ii. Office of Grama Niladhari (GN)

Grama Niladhari (GN) is the village level government representative of the administrative set up of Sri Lanka. Therefore, the project has made arrangements to officially appoint GN as the Chairman of the Grievance Redress Committee (GRC) established under the project at Grama Niladhari Division (GND) level. A public notice is also displayed at each GND offices in the project area and the public can submit their written grievances to the GN office.

iii. Office of the Divisional Secretary

Divisional Secretary (DS) is the divisional level government representative of the administrative set up of Sri Lanka. Therefore, the project has made arrangements to officially appoint DS as the Chairman of the Grievance Redress Committee (GRC) established under the project at Divisional Secretary (DS) level. A public notice is also displayed at each DS offices in the project area and the public can submit their written grievances to the DS office.

iv. Field staff

In addition to the above channels, all the field staff of the project is instructed to accept public grievances and hand them over to the Project Engineer (PE)/ Environment Officer (EO) /Social Safeguard Officer (SSO) on the same day or in failing which the following day for necessary action.

(c). Maintenance of records for public complaints

Maintenance of relevant records is considered as a prime requirement. All the received grievances are being registered at the Project Manager's office of the Contractors. The grievances received by the project are being prompt attended to.

All the grievances received are classified according to the nature of grievance. Classified grievances and the status of action taken are summarized in the table below:

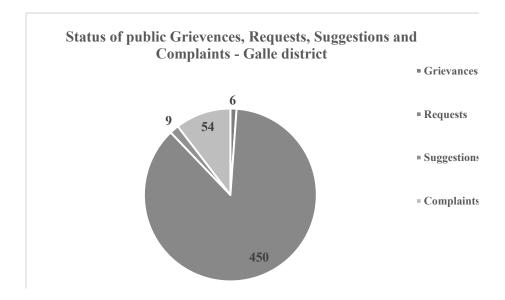
Table 4.5 Classified summary of public grievances, requests, suggestions and complaints

District	Contract Package	No. of Roads	No. of Grievances	No. of Requests	No. of Suggestions	No. of Complaints	Total	No. Attended	No. Unattended	No. of Completely settled	Solutions in progress
	G1	08	00	84	09	33	126	126	00	38	88
Galle	G2	13	06	65	00	17	88	88	00	21	67
	G3	08	00	301	00	04	305	305	00	261	44
Sub T	Γotal	29	06	450	09	54	519	519	00	320	199
	M1	22	00	88	18	36	142	142	00	128	14
Matara	M2	09	03	23	00	42	68	68	00	19	49
	M3	11	00	12	00	16	28	28	00	03	25
Sub T	Γotal	42	03	123	18	94	238	238	00	150	88
ta	H1	08	00	03	00	10	13	13	00	12	01
Hambantota	H2	12	05	45	01	10	61	61	00	25	36
Ha	НЗ	08	00	240	02	03	245	245	00	117	128
Sub T	Sub Total		05	288	03	23	319	319	00	154	165
To	tal	99	14	861	30	171	1076	1076	00	624	452

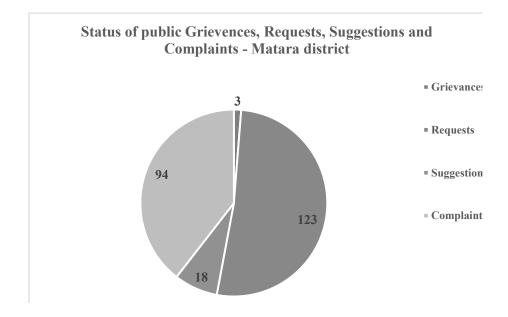
During the period under review, 1076 grievances received in nine (9) Contract Packages in the three districts out of which 624 have been completely settled to the satisfaction of the complainers and 452 are being processed.

Graphical presentation of status of public Grievances, Requests, Suggestions and Complaints

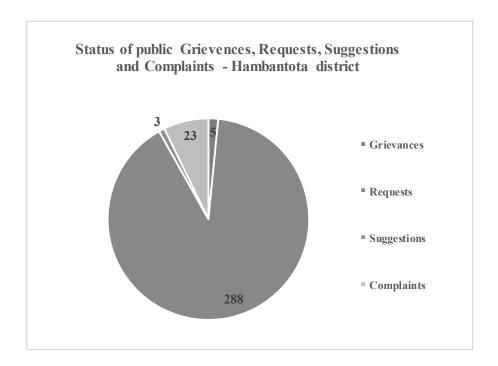
Graph 4.1 Status of public Grievances, Requests, Suggestions and Complaints - Galle district



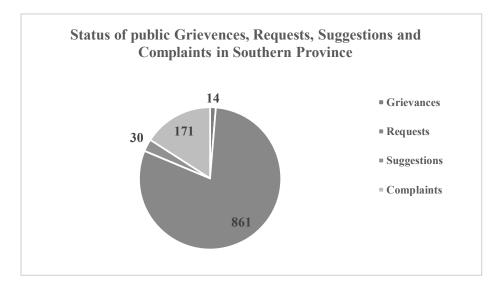
Graph 4.2 Status of public Grievances, Requests, Suggestions and Complaints - Matara district



Graph 4.3 Status of public Grievances, Requests, Suggestions and Complaints – Hambantota district



Graph 4.4 Status of public Grievances, Requests, Suggestions and Complaints - Southern Province



4.2.3 Addressing Grievances (Complaints, Grievances, Requests and Suggestions) at three (3) levels;

In order to address the public grievances efficiently and to the satisfaction of complainers, iRoad (SP) has established a mechanism to address those complaints at (1) grassroots level, (2) GND level GRCs and (3) DSD level GRCs. The below table shows the solutions given for public complaints at different levels during the period under review.

Table 4.6 – Solutions given for Complaints at (1) grassroots, (2) GND and (3) DSD levels

District	Contract Package	No. of Complaints (Grievances, Requests, Suggestions, Complaints)	Solution in progress	No. settled	No. Unattended	Settled at grass root level (1)	Settled at GND level (2)	Settled at DSD level (3)
0	G1	126	88	38	00	34	03	01
Galle	G2	88	67	21	00	20	01	00
	G3	305	44	261	00	198	61	02
Sub	total	519	199	320	00	252	65	03
'a	M1	142	14	128	00	102	16	10
Matara	M2	68	49	19	00	08	07	04
Ν	M3	28	28 25 03 00		01	01	01	
Sub	total	238	88	150	00	111	24	15
ota	H1	13	01	12	00	08	02	02
Hambantota	H2	61	36	25	00	21	02	02
Han	Н3	245	128	117	00	84	29	04
Sub	total	319	165	154	00	113	33	08
Total		1076	452	624	00	476	122	26

4.2.4 Design Changes made due to Public Requests;

In establishing the concept of Context Sensitive Design (CSD), the project has responded the public voices and accommodate their requests/grievances in to the road designs within the provisions of Loan Covenant.

Design changes made to the original designs of roads due to public requests are appeared in the table below;

Table 4.7 Design changes made to the original design of roads due to public requests

Contract	ID	N CAL D		Social/	Gl	ssed at RC	Cost incurr	ed (LKR)	Satisfaction of
Package	No.	Name of the Road	Changes Made to the Original Design	Environment (S/E)	GND	DSD (Y/N)	Employer	Contractor	the Complainer
G1	1	Mavita - Dooliella	Retainig wall Irrigation channal 1+720- 1+760	S	Y	N	Within the Estimate	-	Satisfied
G1	1	Mavita - Dooliella	concrete paving 0+050 - 0+110	S	N	Y	Within the Estimate	-	Satisfied
G2	12	Mayakaduwa - Wadikanda	0+000 to 0+050/ Applied concrete pavement instead of layering asphalt	S	Y	Y	5,485,875.0 0	-	Satisfied
G2	37	K.G. Palis Mw	1+330/ Constructed a Cascade	S	Y	N	593,128.00	-	Satisfied
G3	49	Manampita- dehigahabedda	Reconstructed a hume pipe culvert (0+820)	S	N	N	-	400 000	Satisfied
G3	51	Welibokkuwa- Banwelgodella	Reconstructed a hume pipe culvert (0+556)	S	N	N	-	400 000	Satisfied
G3	44A	Elpitiya -Awittawa	Concrete drain (6+467-6+521 RHS)	S	N	N	-	800 000	Satisfied
G3	44A	Elpitiya -Awittawa	Provide earth drain (6+930-6-975RHS)	S	N	N	-	25,000	Satisfied
G3	44A	Elpitiya -Awittawa	Concrete drain (6+980-6+993 LHS)	S	N	N	-	200 000	Satisfied
G3	44A	Elpitiya -Awittawa	Concrete drain with cover slabs (8+060-8+130 LHS)	S	N	N	-	1 million	Satisfied
G3	44A	Elpitiya -Awittawa	Constructed a new 1500 box culvert (6+928)	S	N	N	-	1 million	Satisfied
M2	3	Iluppella - Mahingoda – Bopitiya	Provided an irrigation crossing; 4+200, 4+955;	E	N	N	Within the Estimate	-	Satisfied
M2	4	Akuressa - Katanvila	Provided a retaining wall 1+427-1+468 LHS	S	N	N	Within the Estimate	-	Satisfied
M2	4	Akuressa - Katanvila	Provided a retaining wall 1+250-1+320LHS	S	N	N	Within the Estimate	-	Satisfied



M2	4	Akuressa - Katanvila	Provided a house access 1+332 LHS	S	N	N	Within the Estimate	-	Satisfied
M2	4	Akuressa - Katanvila	Provided a house access 1+432LHS	S	N	N	Within the Estimate	-	Satisfied
M2	4	Akuressa - Katanvila	Hume pipe 1+600	Е	N	N	Within the Estimate	-	Satisfied
M2	56	Kongala D.C Abeywickrama Road	Provided a retaining wall 0+350-0+411 RHS	S	N	N	Within the Estimate	-	Satisfied
M2	56	Kongala D.C Abeywickrama Road	Provided a U drain 2+188-2+252 RHS	E	N	N	Within the Estimate	-	Satisfied
M2	56	Kongala D.C Abeywickrama Road	Asphalt road converted to concrete road 0+501-0+800	S	N	N	Within the Estimate	-	Satisfied
M2	57A	Thumbe - Kongala	Provided a gabion wall 1+547-1+541 LHS	S	N	N	Within the Estimate	-	Satisfied
M2	57A	Thumbe - Kongala	Provided a gabion wall 4+542.5-4.560 LHS	S	N	N	Within the Estimate	-	Satisfied
H2	43	Kadigamuwa - Palamkada Road	Initial proposal for Bridge Repairing at 0+370, Public request to re construct the bridge unless repairing	S	Y	N	Within the Estimate	Within the Estimate	Satisfied
H2	7	Tholapothewatta Road	0+600-0+800, Existing slope was over 24% and it reduced and maintained at 19%	S	Y	N	Within the Estimate	Within the Estimate	Satisfied
H2	24	Ch. 1+900-1+700 surface concreteing instead of Asphalting	Ch. 1+900-1+700 surface concreteing instead of Asphalting, as per to ptrevent the innundation of adjusent lands	S	Y	Y	Within the Estimate	Within the Estimate	Satisfied
H2	25	Uswewa Via Pahalagama Sooriapokuna Road	3+200, Causeway ramp changed as per the public request,	S	Y	Y	Within the Estimate	Within the Estimate	Satisfied
H2	43	Kadigamuwa - Palamkada Road	Re-arranging the horizontal alignment at 0+320-0+420 by avoiding a two sharp bends and proposing the line in to straight.	S	Y	Y	Within the Estimate	Within the Estimate	Satisfied



4.3 HIV/AIDS Prevention and Health awareness programs –Step 2

As per the Contract Document Volume 3 S.Cl.108.3 and Volume 5A BOQ pay item 108.3 (1) the contractors have to conduct HIV/AIDS prevention and Health programs to all site staff, laborers and the immediate local communities via an approved service provider, in accordance with the S.Cl.6.7 of Conditions of Contract and the need of providing awareness on STD including HIV/ AIDS and human trafficking for civil works employees and communities is also specified under item 1.6 of GAP. The project has made arrangements to implement the programs in two steps at each Contract package:

- Step 1- HIV/AIDS prevention and Health programs for Contractor's staff and laborers.
- Step 2- HIV/AIDS prevention and Health programs for immediate local communities.

Project Implementation Consultants assisted the Contractors to select the service provider through a competitive bidding procedure to conduct Step1 and 2 programs with the intention of implementing more efficient and effective programs for the benefit of expected target groups.

The programs were specifically designed to cover the following areas;

- Epidemiological and behavioral surveillance; compilation of other health and demographic data relevant to HIV risks.
- Health education and risk education activities, including individual, groups and community level interventions.
- Accessible diagnosis and treatment of other Sexually Transmitted Diseases (STD).
- Public information and education programs.
- Health camp to the participants; check-up diabetic condition and necessary step to address blood sugar issues.
- HIV prevention capacity building activities.

Table 4.8 Work plan for conducting HIV/AIDS prevention and Health programs- Step 2

HIV/AIDS prevention and Health programs –Step 02										
Date District Package Contractor Status										
12/07/2016	Hambantota	H1	KDAW	Conducted						
13/07/2016	Hambantota	H2	CML	Conducted						
28/07/2016	Galle	G3	KDAW	Conducted						



Picture 27. Dr. Liyanage(MBBS) leads the discussion with the participants at HIV/AIDS prevention and Health program held at Golden Edge hotel, Elpitiya, Galle (G3 - Contract Package)

4.3.1 HIV/AIDS Prevention and Health Awareness Programs Conducted -Step 2

According to the work plan, three (03) nos. of HIV/AIDS prevention and Health awareness programs under Step 2 have been conducted during the month of July, 2016.

Table 4.9 Implementation of HIV/AIDS Prevention and Health awareness Programmes-Step 2

Date	S/N	District	Contract Package	Venue	Male	Female	Total	Female %
12.07.2016	01	Hambantota	H1	Sewa Lanka, Nonagama	99	08	107	8
13.07.2016	06	Hambantota	Н2	Ovindee Hotel, Beliaththa	109	15	124	12
28.07.2016	07	Galle	G3	Golden Edge, Elpitiya	36	39	75	52
	Total					62	306	24

A Substantial percentage (24%) of female participation was witnessed at Step 2 HIV/AIDS prevention and Health awareness programmes.



Picture 28. Participants are more attentive at HIV/AIDS prevention and Health program held at Sewa Lanka, Nonagama, Hambantota (H1- Contract Package)

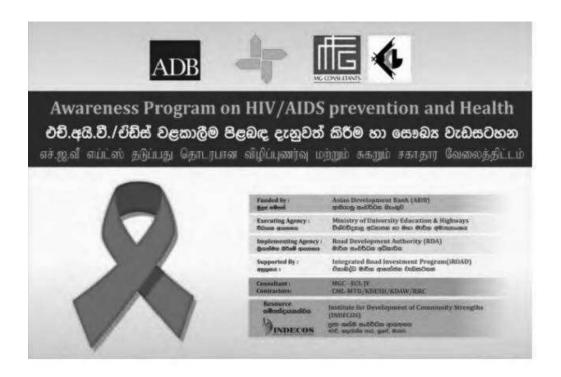


Picture 29. Mr. Roshan Wijesuriya, (Environmental officer) welcome the participants at HIV/AIDS prevention and Health program held at Ovindee Hotel, Beliaththa Hambantota (H2 Contract Package)



Picture 30. An Expert delivers a lecture at HIV/AIDS prevention and Health program conducted at Ovindee Hotel, Beliaththa, Hambantota (H2 Contract Package)

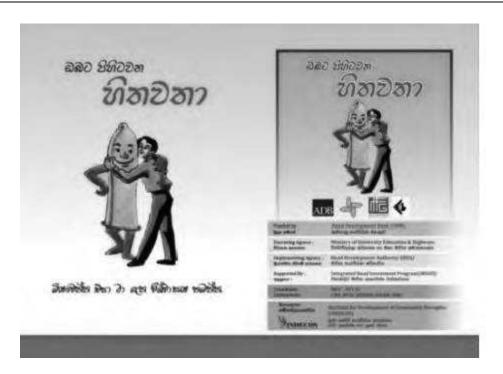
Training materials used at the workshops are shown below;



Picture 31. Banner displayed at workshops



Picture 32. Docket distributed to participants



Picture 33. Booklet 1 distributed among participants



Picture 34. Booklet 2 distributed among participants

Health camp conducted together with HIV/AIDS prevention and Health program.

Medical Camps were conducted prior to the commencement of each HIV/AIDS prevention and Health programmes. Medical Camps were highly benefited for the participants. Some activities of the Health Camps conducted in four different locations are shown in following images. Pictuer 35 Pictuer 36 Registration at health camp conducted on 13 07 2016 at Ovindee Hotel, Beliaththa, Hambantota (H2 Contract Package) Picture 37 Picture 38 Health camp conducted on 28. 07. 2016 at Golden edge, Galle(G3 Contract Package) Pictuer 39 Pictuer 40 Health camp conducted on 12.07. 2016 at Sewalanka Hall, Nonagama, Hambanthota(H1 Contract Package)

A comprehensive report has been compiled on HIV/AIDS prevention and Health programmes conducted and dispatched to all relevant institutions and personnel.

4.4 Road Safety Awareness Programs for school community

Road Safety Awareness (RSA) programs for school community were scheduled to conduct in selected nine schools in all Contract Packages of Galle, Matara and Hambantota districts in Southern Province as per Appendix 3 of the Resettlement Framework (RF) and item 1.1 and 1.2 of GAP.

The target group of the RSA school programs were the school children in Grades 9, 10 and 11, their parents and school teachers. Two (02) RSA programs have been conducted during the period under review.

Table 4.10 Work Plan for the implementation of Road Safety Awareness Programs

S/N	District	Contract Package	Date	Start Time	Finish Time	Venue	Address
08	Galle	G1	05.07.2016	11.00 am	1.30 pm	G/Batuwangala Maha Vidyalaya	Batuwangala, Neluwa
09	Galle	G2	29.07.2016	11.00 am	1.30 pm	G/Ginimallagaha Maha vidyalaya	Ginimallagaha, Galle



Picture 41. Social, Gender and Resettlement Specialist lights the traditional oil lamp at the RSA Programme held at G/Ginimallagaha Maha vidyalaya on 29th July 2016– (G2, Contract Package)



Picture 42. Resident Engineer, Galle district addresses RSA held at G/Ginimallagaha Maha Vidyalaya on 29th July 2016– (G2, Contract Package)



Picture 43. School child (female) makes concluding remarks of the RSA Programme held at G/Ginimallagaha Maha Vidyalaya on 29th July 2016– (G2,Contract Package)



Picture 44. The principal of G/Batuwangala Maha Vidyalaya lighting the traditional oil lamp at RSA workshop held on 05th July,2016



Picture 45. Rural Roads Design and Road Safety engineer makes his presentation on road safety at G/Batuwangala Maha Vidyalaya, G1, Contract Package, Galle district.



Picture 46. Police officer of Neluwa police station makes a presentation on road safety at RSA programme held at G/Batuwangala Maha Vidyalaya, G1-Contract Package, Galle district

Table 4.11 Road Safety Awareness programs conducted.

	District Package			Sch chile	ool dren	Teac	hers	Par	ents	(Sta MG- Cont	hers off of ECL, actor,		Total		Perce	entage	
S/ N	Dist	Contract	Date	Venue	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Total	Male%	Female%
01	Galle	G1	05.07.2016	G/ Batuwangala Maha Vidtalaya	78	92	09	12	00	08	25	06	112	118	230	49	51
02	Galle	G2	29.07.2016	G/ Ginimallagaha Maha Vidyalaya	43	58	03	07	00	00	25	08	71	73	144	49	51
			Total		121	150	12	19	00	08	50	14	183	191	374	49	51

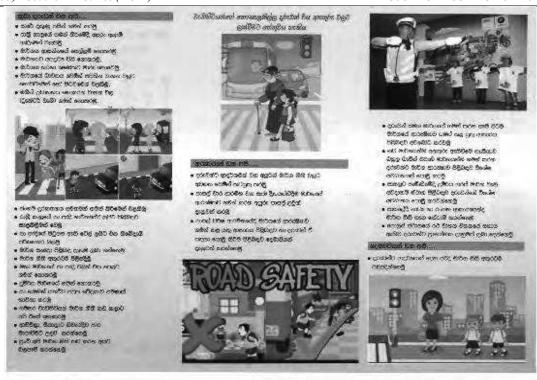
 $Average\ percentage\ of\ female\ participation\ at\ Road\ Safety\ Awareness\ programs\ conducted\ is\ 51\%$



Picture 47. Workshop Banner



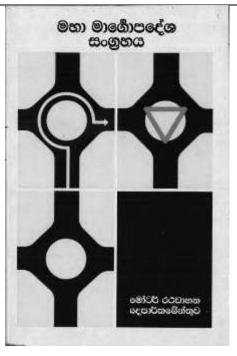
Picture 48. Certificate awarded to the students



Picture 49. Front page of the brochure



Picture 50. Back page of the brochure



Picture 51. "Highway Code" booklet issued by the Motor Traffic Department

4.5 Corporate Social Responsibility (CSR) implemented by Contractors and PIC

In addition to the civil work construction, the Contractors have organized and conducted substantial number of CSR programmes with the support of PIC. The main objectives of conducting CSR programmes are;

- To identify the felt need of vulnerable groups in the project area and to serve them with tangible or/and intangible (knowledge, awareness etc.) benefits.
- Build up close relationship with communities in the project area
- Enhance the goodwill about the project and the Contractors
 An example of Cooperate Social Responsibility (CSR) conducted is appeared in *Annexure 04*

A brief of information about the CSR programmes conducted is shown in the table below;

Table 4.12 Cooperate Social Responsibility (CSR) Programmes conducted during the period under review (1 July to 31 December, 2016)

rict	age	S/N	CSR Programmes conducted	Objective/s	No. of participants / Beneficiaries			
District	Package			,	Male	Female	Total	
	G1		"Sramadana" campaign with selected villagers in Contract Package G1.		65	42	107	
Galle	G2		Sponsored for a children's procession - Saralanakara Junior School	Build rapport with school community.	57	71	128	

(1	nouu)	-Southern Frovince (FICO1)	500	IIIL JIII LC	TUANDS MUN	TOMING
		Improvement of access road to "Batuwabthudawa temple	Enhance the goodwill of the project.	12 Exc	0 ept general	12 public
		Improvement of access road to Thelikada police station	Build up close coordination with law enforcement institution.	26	6	32
		Constructed access road (ABC & asphalt) to Elpitiya MOH office	To reach easily for MOH office staff and public	29 Exc	35 ept general	64 public
	G3	Constructed access road (ABC & Asphalt) to Ananda primary college, Elpitiya	To reach easily for school staff student and vehicles.	87	69	156
			To average the access		ept general	1
		Constructed access road to Silumina Viharaya	To overcome the access problem for all villagers and monks	18 11		29
				Exc	ept general	public
		Eye camp 01	Improve relationship among villagers thought conducting eye camping for communities	46	38	84
	M1	Eye camp 02	Improve relationship among villagers thought conducting eye camping for communities	60	64	124
		School playground preparation	To provide improved playground to school children.	58	61	119
		"Dansal" (meal donation) programme	Improve relationship between villagers and the iRoad project.	120	146	266
	M2	Environmental awareness program for school children	Create awareness on the importance of protecting Bio diversity and tree planting.	42	40	82
	Н1	Improvement of "Arama" (Monastery) Maththala.	Provide better facilities	06	18	24
Hambantota		Medical camp and eye clinic	To provide medical treatments to villagers	70	82	152
Ham	H2	H2 Provide drinking water for needy villagers	Providing drinking water during a drought to the villagers as a temporary solution	89	160	249
		L	i		1	

Free dental camp and blood testing camp	Giving them a proper medical treatment in free for the dental cure, Free testing of the blood and urine as to check the diabetic and cholesterol level, giving the better instructions to maintain the healthy life throughout the life.	65	35	100
Total beneficiari	es	850	878	1,728

It is noteworthy that the average percentage of 50.8 beneficiaries were female from the total participants attended to the social work prgrammes conducted in Galle, Matara and Hambantota during the period under review.





Picture 52 Picture 53

Picture 52 & 53. Dental Clinic & Health Camp organized by CML-MTD Pvt. Ltd (H2- Contract Package) at Kadigamuwa Gami Diriya Hall, Hambantota





Picture 54 Picture 55

Picture 54 & 55. Health Camp organized by CML-MTD Pvt. Ltd (H2- Contract Package) at Sri Asokaramaya, Kadurupokuna, Hambantota

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5. LAND DONATION

Paragraph four (4) of the Resettlement Framework (RF) for the Integrated Road Investment Programme (iRoad) states that "for the rural roads improvements will be undertaken completely within the existing Right of Way (ROW) which is between 2.5m to 5.5m. However, in paragraph eight (8) it states that voluntary land donation will be used if additional strip of private land is required. Appendix 3 of the RF further explains that land donation will be method if private land is required for the iRoad. Voluntary donation of land involves the contribution by individuals of land for the project that has the community benefits including rural roads that are part of the community driven development. The basic principles are the following:

- that the project benefits will realistically offset the size of the donated land;
- in case negotiations for voluntary land donation fail, eminent domain or other powers of the state will not be used:
- a maximum of 5% of land can be donated, particularly for the vulnerable households; and for households donating land, no physical displacement will take place

As per Appendix 3 of the Resettlement Framework (RF), written confirmation is required for the donation made by the land owners.

Written Confirmation of land donation

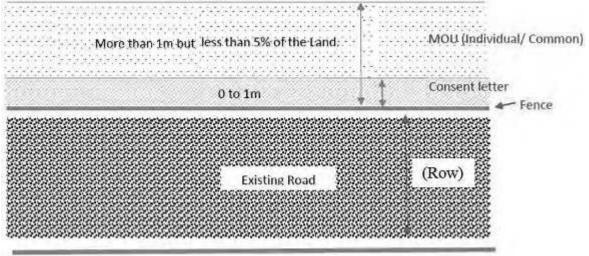


Figure 5. 1 Written confirmation of land donation

If any land owner is willing to donate a strip of his/her land for the improvement of roads that should be confirmed by a written document. As illustrated in the above diagram, if the width of such land strip is more than 01 meter, relevant Project Engineer (PE) shall have to enter in to a **Memorandum of Understanding (MOU)** with the land owner. In this regard, PE shall ensure that the donated land strip is less than 5% of the owner's entire land as per Resettlement Framework (RF).

If the width of such land strip is less than 01 meter, PE shall obtain a duly signed **letter of consent** from the land owner.

The above system has been adopted to avoid confusions as to what level the agreements will be signed. This system is currently practicing in other PICs also.

5.1 Status of Land Donation

In the implementation of the iRoad, it was identified that there had been occasions where additional land strips were needed to carry out the road improvement works.

Hence, the project has followed the procedure as per guidelines stipulated in the RF for land donation as follows;

- Disseminate information to all relevant agencies on project information and the land donation concept. Continuous public awareness on land donation process has encouraged people to involve in project activities positively. Methods that are being used to create awareness among public and other stakeholders are one on one discussions, Focus Group Discussions (FGD) and GRC meetings. A Public Notice has been developed in local language in accordance with the guidelines laid down under Appendix 3 of the Resettlement Framework (RF). The public notices are being displayed at notice boards of every Grama Niladhari offices located in the project area. As a result, land owner having understand the value of donating their pieces of lands for the purpose of improving/rehabilitation of roads, 16 land owners have willingly agreed to donate their pieces of lands to meet the additional land requirement for the improvement of roads.
- Identify and verify the land to be donated.
- Raise awareness and undertake meaningful consultation and negotiation with APs.
- Signing of Memorandums of Understanding (MOUs) by the land owners and the relevant Project Engineers. (This activity ensures the transparency through written confirmation.)

Memorandums of Understanding (MOUs): The project has introduced two types of MOUs and translated in to local language.

- a) MOU to be signed by a single private owner
- b) MOU to be signed by group of private land owners.

In addition, if the donated land is less than one meter, consent letters have been obtained from the land owners.

Sample of an impact of land donation:

Comparison of pre and current condition at 0+500 to 0+550 at Hapugala Eriyagaha road R ID22

Comparison the spatial differences at 0+500 Chain age to 0+550 Chain age at Hapugaha Eriyagaha Road ID 22. In this location two land donations were proceeded to widen the road. There was a boundary wall at 0+540 RHS which was obstructed the sufficient width at this location. And also there was a blind curve at left hand side and the land owner requested a retaining wall to donate his land as compensation. So it was decided to construct a retaining wall at left hand side and shifted the right hand side boundary wall which was obstructed to the road width.

Mr. Dhamika Kahadoowaarachchi of Hapugala volunteered to donate required land strip to widen the LHS of the road and Mr. S.A.Alwis of Hapugala donated the land strip to widen the RHS of the road with written confirmations.

The following photographs were taken at this locations which show the pre and current condition of the location.



Picture 56- Before condition at 0+500 RHS



Picture 57-Current condition at 0+500RHS



Picture 58 -Before condition at 0+550LHS



Picture 59-Current condition at 0+550 LHS

Table: 5.1 Memorandums of Understanding (MOUs) –individual – (1 July to 31 December, 2016);

District	Package	S/N	Name of the Road	Road ID	Chainage	Side of the road	Ownership of land (Government / Private)	Reasons for additional land requirement	Name & Address of the land owner
	Н2	H2 01 Siyabalahena Road		5	0+820	LHS	Private	Insufficient road width	Kumarasiri Athapatt,"Araliya Uyana", Nakulugamuwa
		02	Warapitiya Hospital to Keradeniya road	39	0+000- 0+120	LHS	Private	Widening the road	J.G. Suramya Diluka Kumari, Bathala Koratuwa , Rammala, Warapitiya
Hambantota	Н3	03	Warapitiya Hospital to Keradeniya road	39	0+060- 0+105	RHS	Private	Widening the road	J.E.A. Chaminda Sudarshana, 63, Ketakala Koratuwa, Rammala, Warapitiya
	113	04	Warapitiya Hospital to Keradeniya road	39	0+120- 0+220	RHS	Private	Widening the road	Weththasin Liyanage Babyhami, Doledeniya , Rammala , Warapitiya
		05	Warapitiya Hospital to Keradeniya road	39	0+120- 0+220	LHS	Private	Widening the road	Kandambige Malani, Thilaka Sewana, Rammala, Warapitiya



Picture 60.H2 - 0+820 (LHS) Road ID-05



Picturer 63.H3 - 0+120-0+220 (RHS) Road ID-39



Picture 61.H3 - 0+000-0+120 (LHS) Road ID-39



Picture 64.H3 - 0+060-0+105 (LHS) Road ID-39



Picture 62.H3 - 0+060-0+105 (RHS) Road ID-39

Table: 5.2 Memorandums of Understanding (MOUs) - Common (1 July to 31 December, 2016);

District	Package	S/N	Name of the Road	Road ID	Chainage	Side of the road	Ownership of land (Government / Private)	Reason for additional land requirement	Name & Address of the land owner
Galle	G1	1	Mavita Dooliella	1	0+320-0+380 1+938-1+955	L/R	Private	Narrow road condition	05 Nos. of residents living along the roads have signed the MOU (Fig.01, Fig.02, Fig.03, Fig.04, Fig.05)







Picture 65. 01 - 0+320-0+380 (LHS) Road ID-01

Picture 66. 02 - 1+440-1+505 (RHS) Road ID-01

Picture 67. 03 - 1+440-1+505 (RHS) Road ID-01





Picture 68. 04 - 1+718-1+1745 (LHS) Road ID-01

Picture 69. 05 - 1+938-1+955 (LHS) Road ID-01

Table: 5.3 Confirmation of land donation –Consent letters (1 July to 31 December, 2016);

District	Package	S/N	Name of the Road	Road ID	Chainage	Side of the road	Ownership of land (Government / Private)	Reason for additional land requirement	Name & Address of the land owner
	G1	1	Mavita- Doolialla	1	0+320 - 0+380	LHS	Private	Road is narrow with a bend	E.G. Wimalaseena, Mavita, Neluwa.
		2		34	0+796	RHS	Private	Road widening	U.P.Disna Malkanthi, Kohiladeniya,Newungala, Kottawagama.
		3		34	1+206	RHS	Private	Road widening	N.B.Somapala,Kohiladen iya,Newungala, Kottawa.
		4	Janahitha tea factory- Nawugala school via usbim janapadaya.	34	1+647	RHS	Private	Road widening	H.G.Nandana, Newungala,Kottawa.
		5		34	1+800	RHS	Private	Road widening	N.A.Thilakawathee, Newungla ,Bedi meda.
Galle	G2	6		34	2+290	LHS	Private	Road widening	G.P.S.Dhanasiri, Ruwanwasa, Kottawagama.
		7		34	2+356	RHS	Private	Road widening	H.H.Premadasa, Kumudu,Newungala south,Kottawagama.
		8		34	2+410	RHS	Private	Road widening	H.L.G.Karunarathne ,Liyanage stores,Newungala south.
		9		34	0+796	RHS	Private	Road widening	Champika Lakmali,Sumanasiri niwasa,Newungala
		10		34	1+206	RHS	Private	Road widening	south,Kottawagama. M.V.Chandana,Newungal a south,Kottawagama. W.G.Sirisena,Newungala



			34	1+647	LHS	Private	Road widening	south,Kottawagama.
	12	Hiyare East – School road via Kluwala	27	0+801	RHS	Private	Road widening	W.Anil Priyantha,Hiyare East,Hiyare.
	13	Bedipita Hawupe	27	0+000	RHS	Private	Road widening	P.H.Senavirathne, Hiyare East, Hiyare.
	14	Yakkalamulla-via Udumalagala to Nakiyadeniya	33	0+330	RHS	Private	Road widening	K.G.A.Chamila, Kankanamge watta, Yakkalamulla.
	15		33	1+099	RHS	Private	Road widening	U.G.S.PushpaKumara,Me daovita watta, Udumalagala, Nkiyadeniya.
	16		33	1+270	LHS	Private	Road widening	U.K.Sunil Shantha,15A,Dampela watta,Udumalagala, Nakiyadeniya.
	17		33	1+290	LHS	Private	Road widening	T.M.Chandra Kumara,Dampella watta,Udumalagala, Nakiyadeniya
	18		33	2+080	LHS	Private	Road widening	U.L.G.Wasantha, Shrama shakthi,Udumalagala,Ihal a nakiyadeniya
	19		33	2+557	LHS	Private	Road widening	D.L.Hemachandra,Udaha pittaniya,Ihala nakiyadeniya, Nakiyadeniya
	20		33	2+588	RHS	Private	Road widening	D.L.Milinda kumara,Udaha pittaniya,Ihala nakiyadeniya, Nakiyadeniya
	21		33	3+332	RHS	Private	Road widening	D.D.Wickramathilake,Wickrama,Saranapala mw,

								Nakiyadeniya.
	22		33	3+280-3+300	LHS	Private	Road widening	H.P.Ranjith Udayanga,Nugagaha gedara,Sri Saranapla mw,Nakiyadeniya.
	23		2.44A	8+868-8+913	RHS	Private	Road widening	N.Sirimanna,Avitta watta,Avittawa, Ganegoda.
	24	Elpitiya -Avittawa	2.44A	8+960-8+982	RHS	Private	Road widening	S.Dissanayake,Naduwatta ,Avittawa,Ganegoda
	25		2.44A	8+940-8+960	RHS	Private	Road widening	U Rathnapala,Naduwatta,A vittawa,Ganegoda.
	26	Nandana school to 05 th mile post via Wathuruwila	2.54	9+020	RHS	Private	Road widening	P.W.R. Pathiraja,Avittawa,Ganeg oda
	27	Dadley Senanayake rd	2.62	1+088-1+130	RHS	Private	Road widening	G.R.Prem,Delmahara janapadaya,Waragoda,Kh awa.
G3	28	Elpitiya -Avittawa	2.44A	1+130-1+210	RHS	Private	Road widening	G.Madanayake, Weragoda, ArachchigedarawatTa, Kahawa.
	29	0 Pinikahana - Puwakdola 1	2.43	0+350-0+520	RHS	Share	Road widening	K.P.G.Sunil Bandula,Pansala asala,Pinikahana, Kahaduwa.
	30		2.43	0+350 -0+520	RHS	Share	Road widening	K.P.G.Karunasena,Balay awataa,Pinikahana, Khaduwa
	31		2.43	1+100-1+180	RHS	private	Shoulder constructions and drains	V.M Wijithasena,Wijitha,Puw akdola,Pinikahana, Kahaduwa
	32						Shoulder	K.P.G

	2.43	0+350-0+520	RHS	Shares	constructions and drains	Karunasena,Balawaththa, Pinikahana, Kahaduwa
33	2.43	0+350-0+520	RHS	Shares	Shoulder constructions and drains	K.P.G Sunil,pansala Asala,Pinikahana, kahaduwa
34	2.43	0+350-0+520	RHS	Shares	Shoulder constructions and drains	Amarasiri Senanayaka,Pinikahana,k ahaduwa
35	2.43	0+350-0+520	RHS	Shares	Shoulder constructions and drains	K.P.G.Rathnakeerthi, Pinikahana,kahaduwa
36	2.43	0+350-0+520	RHS	Shares	Shoulder constructions and drains	S.Ranasingha, Pinikahana,kahaduwa
37	2.43	0+350-0+520	RHS	Shares	Shoulder constructions and drains	G.Sooriya Arachchi,Gunasewana,W aliketiya,kahaduwa
38	2.43	0+350-0+520	RHS	Shares	Shoulder constructions and drains	S.WijewardanaWijaya niwasa,Godellawaththa,Pi nikahana,kahaduwa
39	2.43	0+350-0+520	RHS	Shares	Shoulder constructions and drains	K.P.G.S Bandula,Pansala Asala,Pinikahana, kahaduwa
40	2.43	0800-0+850	RHS	private	Shoulder constructions and drains	T.T.B Siriyawathie, Puwakdola,Pinikahana, Kahaduwa
41	2.43	2+470-500	B.S	Private	Shoulder constructions and drains	P.M Chandradasa, Kuttiyawatta, Agaliya
42	2.43	2+040	L.H.S	Shares	Shoulder constructions and drains	J.Karunadasa, Kuttiyawatta,Agaliya
	2.43	2+140-160	R.H.S	Private	Shoulder constructions and drains	D.W.Jinapla,Uthegoda,K andawatta,Pinikahana,Ka haduwa

43							
						~ 11	2.17
44		2.42	0000 0 050	1 110		Shoulder	P.M.L
		2.43	0800-0+850	LHS	private	constructions and	Priyantha,Puwakdola
	D 1 1					drains	,Pinikahana,Kahaduwa
45	Boossa -hegoda	2.62	1 : 000	DIIG	D	Shoulder	Thilaka
	Rajakoratuwa	2.63	1+090	RHS	Private	constructions and	Wikkramagunarathna,
						drains Shoulder	delkada,boossa N.W.K.Kalum Duminda,
46		2.63	1+190	RHS	Private	constructions and	dalkada watta,maha
		2.03	1+190	KHS	Private		hegoda,boossa
						drains Shoulder	R. Premadasa,
47	Rathgama-Ibulgoda	2.6	1+000-1+016	RHS	Private	constructions and	Ibulagoda ,Rathgama
	Kanigama-Tourgoda	2.0	1 1 000-1 1010	KHIS	Tilvaic	drains	Touragoda ,Katrigania
						Shoulder	G.Madanayaka,
48	Dudly Senanayaka	2.62	1+130-1+210	BS	Private	constructions and	weragoda,kahawa
10	Mawatha	2.02	11130 11210	В	11114416	drains	wordgodd,kanawa
	111111111111111111111111111111111111111					Shoulder	G.R Prem, Weragoda,
49		2.62	1+088-1+130	BS	Private	constructions and	Kahawa
						drains	
50						Shoulder	B.T.C
50		2.59	1+225-1+090	LHS	Private	constructions and	Ranjani,Mihirankanda,Hi
				LHS		drains	kkaduwa
51						Shoulder	S.R Karunathunga,
31	Buddhajayanthi	2.59	1+090-1+120	RHS	Private	constructions and	Hikkaduwa
	Mawatha-					drains	
	Thiranagama					Shoulder	B.T.
52		2.59	1+090-1+225	BS	Private	constructions and	Sumanarathna, Aravindi,
		2.37	1.0001.223		11114	drains	Infront of Sinigama
							Dewalaya, Hikkaduwa
53		2.59	1.0001.100	DIIC	D :	Shoulder	S.K. Karunanayake,
			1+0901+120	RHS	Private	constructions and	Punchiduwa, Panwila,
5.4	Nr. 1 1 14 54	5.4	00 720		D : .	drains	Hikkaduwa.
54	Nindana school to 5th	54	00+730-	DIIC	Private	Shoulder	M.H.Daniel, Wathurawila,
	mile post via		00+760/	RHS		constructions and	nindana

		waturawila		01+011- 01+097			drains	
	55		54	01+011- 01+097	LHS	Private	Shoulder constructions and drains	D.M.G. vimalarathne,Nindana
	56		54	7+906	LHS	Private	Shoulder constructions and drains	Somasiri Liyanage,No:27, Depot rd,Elpitiya
	57		54	9+020	RHS	private	Shoulder constructions and drains	P.W.R Pathirana,Awiththawa,Ga negoda.
	58	Welibokkuwa- Banwelgodella	51	9+082	RHS	Private	Shoulder constructions and drains	U.Champika Mahesh,525/A, Awiththawa,Ganegoda.
	59		44A	8+380	RHS	Private	Shoulder constructions and drains	Ajith Sirimanna,Pushpasiri,483 /A,Awiththawa, Ganegoda
	60	Elpitiya – Awiththawa	44A	8+868-8+913	RHS	private	Shoulder constructions and drains	N.Sirimanna,Awiththawa ththa,Awiththawa, Ganegoda
	61		44A	8+960-8+982	RHS	private	Shoulder constructions and drains	S.Dissanayaka,Naduwath tha,Awithawa, Ganegoda
	62		44A	8+940-8+960	RHS	private	Shoulder constructions and drains	U.Rathnapala,Naduwatht ha,Awithawa, Ganegoda
	63	Dudly Senanayaka Mawatha	62	1+130-1+210	BS	private	Shoulder constructions and drains	G.Madanayaka, Weragoda, Arachchigedarawththa,Ka hawa.
	64		62	1+088-1+130	BS	private	Shoulder constructions and drains	G.R.Prem,Delmahara Janapadaya,Weragoda,Ka hawa
	65	Waduweliwitiya muktawela junction-	48	1+130-160	LHS	private	Shoulder constructions and	A.D Nanayakkara,Waduweliw

	Putuwagoda watta via soratha gammanaya					drains	itiya,Unanwitiya
66	Galduwa Aranya road	64	0+360-497	RHS	private	Shoulder constructions and drains	D.C Seniwirathna
67		64	0+623-656	LHS	private	Shoulder constructions and drains	N.E Kumara
68		64	0+676-682	LHS	private	Shoulder constructions and drains	K.N.P De Silva
69	Galduwa Aranya road	64	0+695-722	LHS	private	Shoulder constructions and drains	N.Gangabadage
70		64	2+190-260	LHS	private	Shoulder constructions and drains	K.I Priyanthi
71		64	0+404-467	LHS	private	Shoulder constructions and drains	J.K De Silva
72		64	0+792-811	LHS	private	Shoulder constructions and drains	D.H.C Nanda
73		64	2+010-056	RHS	private	Shoulder constructions and drains	P.W.S Padmini
74		64	2+210-260	RHS	private	Shoulder constructions and drains	M.B.I Amith
75		64	2+095	RHS	private	Shoulder constructions and drains	K.A.A Karunarathna
76	Goluwamulla- Welimanana- Nagahatenna	41	1+060-1+112	RHS	private	Shoulder constructions and drains	P.A.D.P Wijerathna

	Goluwamulla- Welimanana- Nagahatenna	41	1+160-200	RHS	private	Shoulder constructions and drains	K.L.A Kumara
	78 Rathgama Ibulagoda	60	1+000-1+016	RHS	private	Shoulder constructions and drains	R.Premadasa
	79	48	1+115-185	RHS	private	Shoulder constructions and drains	G.V.P Chethiyawardana
8	30	48	1+060-075	RHS	private	Shoulder constructions and drains	K.M.G.K Nilanga
	31	48	1+025-054	LHS	private	Shoulder constructions and drains	K.Wijenayaka
8	Waduweliwitiya muktawela junction- Putuwagoda watta via	48	1+035-060	RHS	private	Shoulder constructions and drains	A.S.A Amarakoon
8	soratha gammanaya	48	1+195-242	LHS	private	Shoulder constructions and drains	G.E Koongahage
	34	48	1+100-115	RHS	private	Shoulder constructions and drains	G.E Koongahage
	35	48	1+054-075	LHS	private	Shoulder constructions and drains	B.A Witharana
	36	48	1+200-275	RHS	private	Shoulder constructions and drains	G.V Wanshapala
	Waduweliwitiya muktawela junction- Putuwagoda watta via	48	1+242-275	LHS	private	Shoulder constructions and drains	K.Abenayaka
8	soratha gammanaya	48	1+160-195	LHS	private	Shoulder constructions and	T.G.S Gunasekara

								drains	
		89		48	0+550-0+620	LHS	private	Shoulder constructions and drains	G.K Jayawardana
		90	Alapaladeniya- Thalpekumbura	8	0+161- 0+400	LHS	Private	Road widening	Vijaya Dahanayaka, Yayadisa, Alapaladeniya, Morawaka.
		91	Porupitiya Annasigalawila	21	0+630- 0+650	RHS	Private	Road widening	Chaminda Dahanayaka, Hokanda, Waththegoda, 7Porupitiya, Pelawatte, Warella.
		92		21	0+650- 0+670	RHS	Private	Road widening	W.J.K.V. Wijesiri, Kekurana hena, Porupitiya, Warella.
		93		21	0+675-0+713	RHS	Private	Road widening	W.J.K.V. Gunathilake, 98/1, Hokanda, Porupitiya, Warella.
Mataur	M1			21	0+713- 0+760	RHS	Private	Road widening	Siril Jayawardene, Waththegoda, Pelawatte, Warella.
Matara	MII	95		21	0+771-0+791	RHS	Private	Road widening	W.J.K.V. Samantha, Amuwa kanda, Pelawatte, Warella.
		96		21	0+713- 0+771	LHS	Private	Road widening	D. Amarasinghe, Amaragiri, Pelawatte, Warella.
		97	Porupitiya Annasigalawila	21	0+771- 0+820, 0+880- 0+905	LHS	Private	Road widening	W.J.K.V. Sirisena, Pelawatte, Porupitiya,Warella
		98		21	0+820- 0+880	LHS	Private	Road widening	R.D. Wijesinghe, Vijaya, Porupitiya, Warella.
		99		21	0+880- 0+954	LHS	Private	Road widening	W.J.K.V. Nimal, Amuwa kanda, Pelawatte, Warella.
		100		21	0+905- 0+964	RHS	Private	Road widening	W.J.K.V. Sarath, Amuwa kanda, Pelawatte,

									Warella.
				21	1+005- 1+025	RHS	Private	Road widening	Amarapala Wijesinghe,
		101							Karanda ketiya hena,
									Pelawatte, Warella.
		102		21	1+065- 1+280	RHS	Private	Road widening	T.A. Wijekon, 102/2,
		100							Pelawatte, Warella.
		103			1.207.1.100	DIIG			K.G. Jayaneththi, 105/1,
			D 1 1 .1	21	1+287- 1+400	RHS	Private	Road widening	Pelawatte, Warella.
		104	Pahattukade to	52	0+640	DIIG	D : .	Road wide is not	S.Rathnasekara, Deniya,
		104	Nagoda Via Welihinda	53	0+640	RHS	Private	enough	Malimbada,Palatuwa
			Junction						H.W.Jayantha,Asiri,Hadi
		105	Sulthanagoda-	55	0+615	LHS	Private	Road wide is not	nawaththa, Sulthanagoda
		103	Welihinda	33	0+013	LHS	Tivate	enough	nawatnina, Sutmanagota
			vv enimiaa					For Road widening	GD Champa, Akurugoda,
		106		55	1+090	RHS	Private	during the road	Sultanagoda
								development	
								For Road widening	K.P. Sunil, Welagawa
		107	Sultanagoda-	55	1+100	LHS	Private	during the road	Gethera, Netawwa,
			Welihinda					development	Akurugoda
	M2	108						For Road widening	N.A.Chandrala,
				55	0+870	RHS	Private	during the road	Sandamaali, Hadidawatta,
								development	Sultanagoda
			}					For Road widening	Kanthi
		109		55	1+020	LHS	Private	during the road	Vithanagehadiwatta
		107		33	1.020	LIID	Titvate	development	v managenaarwatta
								For Road widening	Shriyani, Koratuwa
		110		55	0+500	LHS	Private	during the road	Gethera, Delgahawatta,
								development	Sultanagoda
]					For Road widening	D.G. Samarathunga,
		111		55	0+320	RHS	Private	during the road	Delgahawatta,
]					development	Sultanagoda
		112						For Road widening	H.W.Priyanthi,
				55	0+900	LHS	Private	during the road	Priyawasahandithawatta,

							development	Sultanagoda
								Ruparaththna
			55	0+940	LHS	Private	For Road widening	Hettiarachchi,
							during the road	Ratnasewana,
	113						development	Handinawatta,
								Sultanagoda
							For Road widening	W.A.Malani, Udaya,
	114		55	0+870	LHS	Private	during the road	Handinawatta,
							development	Sultanagoda
							For Road widening	R.K.A. Ramya, Sasil,
	115	Sultanagoda-	55	1+010	LHS	Private	during the road	Handinawatta,
		Welihinda					development	Sultanagoda
							For Road widening	P.M. Kulasena, Ilidduwa
	116		55	0+810	LHS	Private	during the road	Watta, Sultanagoda
							development	
							For Road widening	R.L. Piyasiri, Wasana,
	117		55	0+750	LHS	Private	during the road	Godewatta, Sultanagoda
							development	
							For Road widening	Jayantha Hewawitharana,
	118		55	0+960	LHS	Private	during the road	Aasiri, Handinawatta,
							development	Sultanagoda
							For Road widening	K.P. Jinadasa, Ilidduwa,
			55	0+810	RHS	Private	during the road	Thoratuwa, Sultanagoda
	119						development	_
							For Road widening	G.M.C.H.
	120		55	0+640	LHS	Private	during the road	Chandraqkanthi, Aru
							development	Sewana, Sultanagoda
							For Road widening	C.N.K Hendahewa,
	121		55	0+580	LHS	Private	during the road	Sandeepa, Godawatta,
							development	Sultanagoda
							For Road widening	G.W.Sumith, Godewatta,
	122		55	0+540	LHS	Private	during the road	Sultanagoda
							development	
							For Road widening	J.Ishan Shaanaka,
	123		55	0+520	RHS	Private	during the road	Handinawatta,



								development	Sultanagoda
		124						For Road widening	Piyaseeli Menikepiyasale,
				55	0+500	RHS	Private	during the road	Helhawatta, Sultanagoda
								development	
								For Road widening	G.W.Siripala,
		125		55	0+480	RHS	Private	during the road	Delgahawatta,
			Sultanagoda-					development	Sultanagoda
			Welihinda						
								For Road widening	Piyasena Withana,
		126		55	0+460	RHS	Private	during the road	Delgahawatta,
								development	Sultanagoda
								For Road widening	J.Jothipala, Supun, ,
		127		55	0+400	LHS	Private	during the road	Delgahawatta,
								development	Sultanagoda
								For Road widening	J.N. Renuka, Lakshan,
		128		55	0+450	RHS	Private	during the road	Delgahawatta,
								development	Sultanagoda
								For Road widening	G.W. Ariyadfasa,
		129		55	0+420	LHS	Private	during the road	Diganaaddara,
								development	Sultanagoda
								For Road widening	W.A. Chaminda
				55	0+310	LHS	Private	during the road	Kumaara, Diganaaddara,
		130						development	Sultanagoda
								D D 1 11 1	WHO P
		121			0.070	1 110	D	For Road widening	W.H.G. Premawathee,
		131		55	0+270	LHS	Private	during the road	Diganaaddara,
								development	Sultanagoda
		122			0 + 100	DIIC	D : .	For Road widening	Chandana Arun Kumara,
		132		55	0+100	RHS	Private	during the road	Delgahawatta,
								development	Sultanagoda
				00	0.000.0.160	DIIC	D	To build the	D.L.A.Munasinghe,
TT 1		122	4 F1 / G 1 1 1	09	0+000-0+160	RHS	Private	concrete drain	No.30, Baragama
Hambantota	H1	133	4 Ela/ School road					system	Janapadhaya,
		124			0.1000.4			г 1 :	Ambalantota
	<u> </u>	134			0+000 to			For drain	D.L.A.Munasinghe, No

			09	0+030	RHS	Private	construction	30, Beragama, Ambalanthota
	135	Godawaya roda	12	0+600 to 0+630	RHS	Private	For drain construction	H.R. Priyantha, Vihara para, Godawaya
	136	Kadurupokuna- Seenimodara Road	34	0+090	RHS	Private	CL shifting (To have to avoid a steep slope at LHS)	N.C.G Punchiheva, 'Siriniwasa', Seenimodara, Nakulugamuwa.
	137	Pattiapola-Marakolliya Road	33	2+760	RHS	Private	Existing ROW is not enough to provide 1m shoulder in RHS	K.P yasith No 109/2, Thuduwa Road, Thalathuduwa
H2	138	Dambaralla- Kanabadhiara Road	23	0+400	LHS	Private	Canter Line changed to smoothen the curves	Nilmini Renuka,Beligalla Gedara,Dambaralla.
	139		23	0+760	LHS	Private	Canter Line changed to smoothen the curves	W.A.K Piyadasa,258/4, Murugasyaya Gedarda,Dambaralla.
	140	Dambaralla- Kanabadhiara Road	23	1+630	LHS	Private	Canter Line changed to smoothen the curves	W.G Premachandra,280, Dambaralla, Kariyamadiththa.
	141		47	0+000-0+110	LHS	Private	For Shoulder & Earth Drain	R.Madduma Arachchi Acres 4, Kudabibula,Julampitiya
	142	Kudabibula -	47	0+110-0+200	LHS	Private	For Shoulder & Earth Drain	L.A.Chandana Lindagawaththa,Kudabib ula,Julampitiya
Н3	143	Lindagawa Road	47	0+200-0+260	LHS	Private	For Shoulder & Earth Drain	R.Madduma Arachchi Acres 4, Kudabibula,Julampitiya
	144		47	0+260-0+380	LHS	Private	For Shoulder & Earth Drain	S.R.John,Murunga gedara,Julampitiya ,Meegas aara
	145		47	0+386-0+415	LHS		For Shoulder &	Somawathi Wijesinghe Thawana koratuwa, Kuda

							Private	Earth Drain	bibula,Julampitiya
									Nadeeka Sewwandi
		146		47				For Shoulder &	Walapotha gedara,
					0+415-0+450	LHS	Private	Earth Drain	kudabibula,Julampitiya
									K.G.Chithra Nishanthi
		147						For Shoulder &	57/A/2
				47				Earth Drain	Kudabibula,Julampitiya
	ļ				0+550-0+610	LHS	Private		
									J.V.P.Amarasena
								For Shoulder &	Badigama Gedara
		148		47	0 . 610 0 . 600		Private	Earth Drain	,Kudabibula south,Julam
					0+610-0+690	LHS			pitiya
								For Shoulder &	M A Director
		149		47			Private		M.A.Piyadasa
		149		4/	0+600 0+750	LIIC	Private	Earth Drain	4 Acres ,Kua
		150			0+690-0+750	LHS			bibula,Julampitiya Nadeeka Sewwandi
		130		47				For Shoulder &	Walapotha gedara ,Kuda
				4/	0+750-0+847	LHS	Private	Earth Drain	bibula, Julampitiya
					0+730-0+6-7	1/11/5	Tilvaic	Earth Diam	J.Prabhath Lakmal
				47				For Shoulder &	Pallemulana koratuwa,
		151		77			Private	Earth Drain	Siyambala
		131	Kudabibula		0+847-0+910	LHS	Tiivate	Lartii Diaiii	hendewa, Medamulana
			Lindagawa Road		0.017 0.010	LIIS	Private	For Shoulder &	nende wa, wiedamarana
		152	8	47			Tilvate	Earth Drain	
		102		.,				24111214111	Ajith Rohana, No 24,
					0+000-0+110	RHS			Kudabibula, Julampitiya
	ŀ							For Shoulder &	Sandya Sepali,
		153		47			Private	Earth Drain	No 24, Kudabibula,
					0+110-0+160	RHS			Julampitiya
		154						M.R.Diana Kumari	
			47				For Shoulder &	No 24,Kudabibula,	
	155		0+160-0+222	RHS	Private	Earth Drain	Diwlampitiya		
									J.V.P.Amarasena
		155		47				For Shoulder &	Badigama Gedara
					0+222-0+340	RHS	Private	Earth Drain	,Kudabibula south,Julam

							pitiya
15	56	47					L.A.Anoma Priyanthi
						For Shoulder &	Lindagawaththa,
			0+340-0+507	RHS	Private	Earth Drain	Kudabibula, Julampitiya
		47					W.Chathuranga
15	57					For Shoulder &	26/2 ,Kudabibula,
			0+510-0+586	RHS	Private	Earth Drain	Julampitiya
		47					Gunapala Wijesinghe
15	58					For Shoulder &	482/3, Meegasaara,
			0+615-0+650	RHS	Private	Earth Drain	Medamulana
							Kusumawathi wijesinghe
						For Shoulder &	26/A/3,Thawanawaththa,
15	59					Earth Drain	Kudabibula south,
		47	0+650-0+750	RHS	Private		Julampitiya
						For Shoulder &	R.A.Ariyarathna
16	50	47			Private	Earth Drain	Gallegedara,Siyambala
			0+750-0+825	RHS			hendewa,Medamulana
	Kudabi					For Shoulder &	R.A.Ariyarathna
16	51 Lindagaw	ra Road 47	0+825-0+872		Private	Earth Drain	Gallegedara,Siyambala
				RHS			hendewa,Medamulana
							Jeewa Malkanthi
16	52	47				For Shoulder &	Plallemulana koratuwa,
			0+872-0+897		Private	Earth Drain	Siyambala
				RHS			hendewa,Medamulana
							Ajith Weerathunga
16	53	47	0+900-1+010			For Shoulder &	Meegahahena
				RHS	Private	Earth Drain	,Kudabibula, Julampitiya
	School to E	Ela Bund				For Shoulder &	J.A.Piyadasa
16	54 Roa	d 40	0+833-0+985	RHS	Private	Earth Drain	Padmasewana, Omara,
		40	01033-01903	KHS	Tilvaic		Walasmulla
							vv arasinuna
16	55					For Shoulder &	W.K.Rupawathi,Naranwa
		40	0+898-0+940	RHS	Private	Earth Drain	tta,Omara, Walasmulla
							, i
16	56	40	0+940-0+990	RHS	Private	For Shoulder &	Wickramarathna Ranjith,
		10	01710 01770	ICID	Tilvate	Earth Drain	Nelligahakoratuwa,

									Omara, Walasmulla		
	_	167		40	0+995-1+110	RHS	Private	For Shoulder & Earth Drain	A.Jayawickrama, Pahalawatta, Omara, Walasmulla		
		168			40	1+110-1+262	RHS	Private	For Shoulder & Earth Drain	Somawathi Ekanayaka, Paluwatta,Omara Walasmulla	
		169		40	1+262-1+408	RHS	Private	For Shoulder & Earth Drain	H.A.Andrayas Polkoratuwa ,Omara, Walasmulla		
		170		40	1+840-1+925	RHS	Private	For Shoulder & Earth Drain	K.L.Ariyapala, Ukwatta,Omara, Walasmulla		
		171		40	1+925-2+068	RHS	Private	For Shoulder & Earth Drain	G.K.Nikulas, Egodahawatta, Omara,Walasmulla		
		172	School to Ela Bund Road	40	2+115-2+250	RHS	Private	For Shoulder & Earth Drain	L.G.P.Jayasinghe Halpandeniye gedara,Omara, Walasmulla		
		173		40	2+068-2+115	RHS	Private	For Shoulder & Earth Drain	R.L.Nandasena, Katuimbulahena, Omara,Walasmulla		
		174				40	0+985-1+070	LHS	Private	For Shoulder & Earth Drain	Wickramage Gnanawathi Netol Gedara ,Omara, Walasmulla
		175		40	1+070-1+155	LHS	Private	For Shoulder & Earth Drain	A.Jayawickrama, Pahalawatta, Omara, Walasmulla		
		176		40	1+158-1+260	LHS	Private	For Shoulder & Earth Drain	P.Sirisena, Ruppawatta,Omara, Walasmulla		
		177		40	1+260-1+320	LHS	Private	For Shoulder &	P.D.Karunawathi,		

								Earth Drain	Naranwatta,Omara, Walasmulla	
		178		40	1+330-1+368	LHS	Private	For Shoulder & Earth Drain	S.I.Sriyawathi Kumari Naranwatta,Omara, Walasmulla	
		179	School to Ela Bund	40	1+368-1+383	LHS	Private	For Shoulder & Earth Drain	K.L.Pemadasa, Udawatta, Omara, Walasmulla40	
		180	Road	40	1+838-1+993	LHS	Private	For Shoulder & Earth Drain	R.L.Nandasena, Katuimbulahena, Omara,Walasmulla	
		181		40	1+993-2+113	LHS	Private	For Shoulder & Earth Drain	W.S.A.Thilak Samantha 147/2,Paluwatta,Omara	
		182			40	2+133-2+213	LHS	Private	For Shoulder & Earth Drain	R.L.Nandasena, Katuimbulahena, Omara,Walasmulla
		183		40	1+838-1+993	LHS	Private	For Shoulder & Earth Drain	R.L.Nandasena, Katuimbulahena, Omara,Walasmulla	
		184		40	2+213-2+270	LHS	Private	For Shoulder & Earth Drain	Saman Rajapakshe, Ilukketuya thenna,Omara, walasmulla	
		185		40	2+270-2+350	LHS	Private	For Shoulder & Earth Drain	W.M.Hendrik, Medawaththa, Omara, Walasmulla	
		186	Warapitiya Hospital to Keradeniya Road	39	1+640-1+780	LHS	Private	For Shoulder & Earth Drain	Sirisena, 'sirisewana' Kendaketihena, Keradeniya,Kirama	
		187		39	1+730-1+790	RHS	Private	For Shoulder & Earth Drain	A.D.Janaka Mahesh Senevirathna	
		188		39	1+510-1+720	RHS	Private	For Shoulder & Earth Drain	H.P.Karuna ayarin, Pallaththara watta ,Warapitiya	
		189		39	1+510-1+640	LHS	Private	For Shoulder & Earth Drain	H.P.Karuna ayarin, Pallaththara watta ,Warapitiya	

190	Warapitiya Hospital to	39	1+905-2+000	LHS	Private	For Shoulder & Earth Drain	G.Wimalasiri, Eeriyanahena, Keradeniya
191	Keradeniya Road	39	2+000-2+100	LHS	Private	For Shoulder & Earth Drain	A.P.Piyadasa, Pinliyadda,Keradeniya
192		39	2+100-2+160	LHS	Private	For Shoulder & Earth Drain	S.A.Siripala, Galagawa liyadda, Keradeniya
193		39	2+130-2+160	RHS	Private	For Shoulder & Earth Drain	S.A.Siripala, Galagawa liyadda, Keradeniya
194		39	2+245-2+340	RHS	Private	For Shoulder & Earth Drain	O.A.Jasiri, Rathna Niwasa, Keradeniya,kirama
195		39	2+245-2+365	LHS	Private	For Shoulder & Earth Drain	O.A.Jasiri, Rathna Niwasa, Keradeniya,kirama
196		39	2+345-2+367	LHS	Private	For Shoulder & Earth Drain	K.G.Nadeesha, Bathalawatta, Keradeniya,Kirama
197			39	2+367-2+383	LHS	Private	For Shoulder & Earth Drain
198		39	2+383-2+440	LHS	Private	For Shoulder & Earth Drain	N.P.Kulathunga, Manohara, Bathawaththa ,Keradeniya
199	Warapitiya Hospital to Keradeniya Road	39	2+245-2+450	RHS	Private	For Shoulder & Earth Drain	N.P.Kulathunga, Manohara, Bathawaththa ,Keradeniya
200		39	2+440-2+560	LHS	Private	For Shoulder & Earth Drain	A.B.Sirisena, Bathalawaththa, North Aggithakanda,Kirama
201		39	2+530-2+612	RHS	Private	For Shoulder & Earth Drain	W.P.Lakmal Pradeep, Bathalawaththa, North Aggithakanda,Kirama

6. STAKEHOLDER COORDINATION

The project has made successful effort to involve relevant stakeholders in the project activities. In addition to the involvement of Divisional Secretaries (DSS) and Grama Niladharies (GNN) through Grievance Redress Mechanism (GRM), the project has made attempts to maintain an effective coordination with stakeholders mainly through inviting them for awareness programmes /workshops as invitees as well as resource persons.

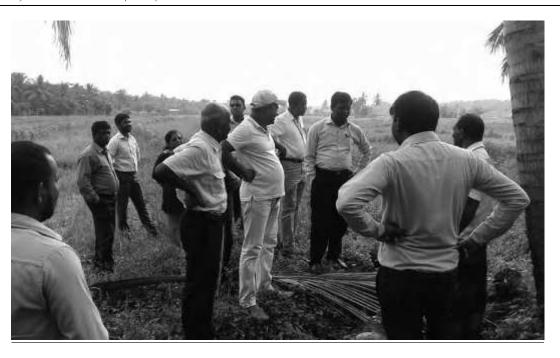
Senior officers of police stations in the project area have been invited and participated as resource personnel at all seven (07 project) Road Safety Awareness (RSA) programmes conducted for school community in Galle, Matara and Hambantota districts.

Divisional Secretaries, Assistant Directors of Planning, Economic Development Officers, Samurdhi Sanwardhana Niladharies, Agricultural Research & Production Assistants, Grama Niladharies and Community Development Officers of PSS in the project areas have also been participated at HIV/AIDS prevention and Health programmes and RSA programmes conducted by the project, a part from the field activities.

It was evident that a better coordination among stakeholders leads to facilitate field activities efficiently.



Picture 70. Representatives of DS office, Traffic Police Officers were among other participants at HIV /AIDS prevention and health awareness programme conducted at Beliatta, Hambantota.(H2 Contract Package)



Picture 71. Deputy Resident Project Manager of Mahaveli Authority assists in solving a public issue in H2, Contract Package, Hambantota



Picture 72. Doctors of the health department and private sector involvement in CSR programmes in Hambantota district (H2 Contract Package)



Picture 73. Combine effort to settle a public issue with different stakeholders at Uswewa-Binkama Road, H2, Hambantota district (Mahaweli Authority, DS office, GN, EDO, Farmer Organization, RDA, Consultant and Contractor).

7. MONITORING

Project Implementation Consultants (PIC) has closely monitored the Social Safeguard process of the project through:

- Making site visits,
- Holding review meetings,

In addition, Project Implementation Consultants (PIC) and Environment and Social Development Division (ESDD) of Road Development Authority (RDA) have made joint field visits together with the relevant staff of the Contactors to monitor the social and environment progress in each district and held progress review meetings. Field observations were mainly discussed at these meetings and arrived at collective decisions to mitigate the issues identified at the time of field visit.

In addition, CSD and Safeguards Coordination Specialist of TA8473 has made frequent visits to the sites and held review meetings and supported with providing guidance to implement the social safeguards process in high standards.

Staff of the ESDD of RDA also made frequent visits to the project sites and review the progress and guided the staff to operate the system properly.

The team of experts of ADB TA also visited the project areas during the period under review, and made an invaluable contribution to the successful implementation of social safeguards process of PIC1, Southern Province.



Picture 74. Monitor the progress at provincial level by the Team Leader at his office, Matara.



Picture 75. Monitor the progress at Resident Engineers (RE)level- RE office Matara



Picture 76. SGRS visits to monitor the social safeguard process in the field (M1,Contract Package)

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Visits made by Environment and Social Development Division (ESDD)



Picture 77. ESDD team visits to Galle (G1- Contract Package)



Picture 78. Hydrologist of ESDD, RDA lightning the traditional oil lamp at Mission meeting held at TL office.



Picture 79. CSD and Safeguards Coordination Specialist of TA8473 visits Galle (G2, Contract Package)



Picture 80. CSD and Safeguards Coordination Specialist of TA8473 visits Matara (M3,Contract Package)

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Picture 81. CSD & Safeguards Coordination Specialist of TA8473 discusses with beneficiaries – (M2, Contract Package)



Picture 82. CSD & Safeguards Coordination Specialist of TA8473 visits Galle (G2, Contract Package)



Picture 83. CSD & Safeguards Coordination Specialist of TA8473 discusses the progress at ARE's office Hambantota

Visit of ADB TA team in June, 2016 to Southern Province



Picture 84. PD makes welcome speech at the Mission meeting held at the TL's office.



Picture 85. Mission on field visit in Galle (G2 Contract Package)



Picture 86. Mission on field visit in Galle (G2 Contract Package)

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8. CONCLUSION AND RECOMMENDATIONS

8.1 Conclusion

As per section 10 of Resettlement Framework (RF) on "Monitoring and reporting", this semi-annual Social Monitoring Report for the period from July to December, 2016 has been compiled. The report consists of the status of compliance with the Social Safeguard requirements of Resettlement Framework (RF), Loan Conditions (social safeguards) and Facility Administration Manual (FAM).

Under the Social Safeguard issues and mitigation measures, it discusses the gender involvement in project activities, integrating EWCD friendly design, practical application of Grievance Redress Mechanism (GRM), establishment of Grievance Redress Committees (GRCs), addressing public grievances, implementation of HIV/AIDS prevention and Health awareness programmes- (step 2), Road Safety Awareness programmes, Cooperate Social Responsibility (CSR) Programmes and land donation process. Further, stakeholder co-ordination and monitoring process of social safety process have also been discussed in the report.

In compliance with the loan conditions (Social Safeguards) and the Resettlement Framework (RF); recruitment of individual consultants for activities laid down in the Procurement Plan has been completed. In relation to employment, Contractors were instructed and encouraged to follow the conditions laid down in the Schedule 5 – labour standards in the Loan Conditions.

Gender Action Plan (GAP) has been formulated for gender mainstreaming activities to ensure that at least 40% women are consulted in the final design of rural access roads, employing at least 30% local women for road maintenance and ensure equal wages for equal work of men and women. To ensure gender equality in project activities, Gender Action Plan (GAP) has been implemented mainstreaming activities for providing training pragrammes in routine road maintenance to all employed women and to encourage women's participation in road safety and STI & human trafficking awareness campaigns. Women involvement is encouraged and monitored in the project activities and the female labour contribution for the construction work, office work, for CSR activities and other workshops conducted by the project during the period under review such as HIV/AIDS prevention and Health programmes (female participation was 24%.) and Road Safety Awareness programmes (female participation was 51%.), CSR programmes (female participation was 50.8%) were at acceptable level. The Contactors were instructed and encouraged to employ, poor women in particular and discouraged utilization of child labour as per guidance of Loan Conditions. None of the Contractors were assigned child labour for the project activates. All the gender related issues are effectively addressed and complied by the project implementation Consultants PIC including a Social, Gender and Resettlement expert with their monitoring support.

As per Gender Action Plan (GAP) under the section VIII Gender and Social Dimensions of Facility Administration Manual (FAM), Elderly- Women- Child- Disabled (EWCD) friendly design has been introduced where requested. It was possible to identify the needs of vulnerable groups through building up of close relationship with communities in the project area and to serve them.

The report also describes the concept of Context Sensitive Design (CSD) and establishment of Grievance Redress Mechanism (GRM) under CSD as one of the effective strategies to address social safeguard issues confronting the project. The significance of GRM is that the project could get the fullest cooperation of state authorities as well as other stakeholders in addressing social issues through formation of Grievance Redress Committees (GRCs) at Grama Niladhri Division (GND) level and Divisional Secretary Division (DSD) level. It was also observed that the functioning of GRCs led to develop confidence in the minds of people on project activities and create a trusted way to voice and resolve the issues of the affected persons. At the end of the period under review, the project was able to establish 45 GRCs at DSD level out of 45 DSD areas and 228 GRCs at GND level out of 228 GNDs.

Thereby, formation of GRCs at GND level as well as DSD level were already completed and they are now in operation effectively.

The report also discusses on Public Complaints (in this context Complaints denotes; complaints, grievances, requests, suggestions and complaints) received through the channels introduced by the project and the way those were classified and addressed effectively depending on the nature and significance of the issue as per the GRM. During the period under review, a total of 1076 Public Complaints have been received in three districts out of which 624 Complaints have been completely settled to the satisfaction of complainers and 452 are being in the process of settling.

As per the Contract Document Volume 3 S.Cl.108.3 and Volume 5A BOQ pay item 108.3 (1) the contractors have conducted HIV/AIDS prevention and Health programmes for Contractor's staff, workers and immediate local communities via an approved service provider, in accordance with the S.Cl.6.7 of Conditions of Contract. The Contractors were assisted by the Project Implementation Consultants (PIC) to select the service provider to conduct the programmes with the intention of implementing more efficient and effective programmes. During the period under review, the project was able to complete three (03) programmes under step 2, HIV/AIDS prevention and Health awareness programmes for immediate local communities covering three (03) Contract Packages in participation with 306 beneficiaries comprising of 62 females and 244 males. HIV/AIDS affects everyone, regardless of race, age, or religion; hence, information and knowledge must be accessible to everyone. One of the culturally sensitive area of HIV/AIDS awareness training was offered with the combination of culturally diverse group in the local community through the project. The facilitators were specially trained on their role and sharing the knowledge and experiences. To assess the changes in attitude, knowledge, and beliefs regarding HIV/AIDS, the questionnaire was administered before and after the training programs. The programme had a positive effect on participants' attitude and knowledge regarding HIV/AIDS; even the women participants felt comfortable in discussing their concerns.

The report discusses the implementation of Road Safety Awareness (RSA) programmes for school community (selected Teachers, Children, and Parents). RSA programmes have been scheduled in selected nine schools in all Contract Packages of Galle, Matara and Hambantota districts in Southern Province as per Appendix 3 of the Resettlement Framework (RF). The target group of the RSA school programmes were the school children in Grade 9, 10 and 11, their parents and school teachers. Out of nine programmes, seven (07) programmes have already been conducted during the month of June 2016. The details were reported in the previous report. During the period under review, two RSA programmes have been conducted in participation with 374 beneficiaries comprising of 191 females and 183 males.

In addition to the civil construction, the Contractors have also conducted Cooperate Social Responsibility (CSR) programmes specially targeting at vulnerable groups in the project area. The total number of beneficiaries were 1728 in which 878 were female and 850 were male.

As per the Resettlement Framework (RF) for the Integrated Road Investment Programme (iRoad) "for the rural roads improvements will be undertaken completely within the existing Right of Way (ROW) which is between 2.5m to 5.5m". Therefore, voluntary land donation will be utilized, if additional strip of private land is required. Land donation process is being implemented and signed five (05) individual Memorandums of Understanding (MOUs), one (01) common MOU with private land owners in accordance with the guidelines outlined in the RF. In addition, in addition, two hundred and one (201) consent letters have been obtained from land owners for the donated land which is less than one-meter width. In the process of land donation, a noticeable challenge faced is that the negative attitudes of people towards donating a property for public utilities in which they are not individually benefited. However, it was also experienced that if people are properly and honestly consulted/educated through a comprehensive mobilization/ awareness process, they would motivate to donate their properties even for public services.

During the period under review, PIC1(SP) was able establish strong coordination among stakeholders such as Divisional Secretaries, Assistant Directors of Planning, health staff, department of education, school principals in particular, police department, department of agrarian Services, Provincial Road Development Authority (PRDA), Mahaweli Authority, Local Government Department, Pradeshiya Sabhas, Non-Government Organizations (NGOs) etc.in the Southern Province.

P IC 1 (SP) has given a special attention on monitor the social safeguard process of the project. In addition to the frequent site visits, held substantial number of review meetings to monitor the progress at TL, RE, ARE levels and to identify the strengths and weaknesses of the process and taken remedial actions by the PIC1 (SP).

In addition, CSD & Safeguards coordination Specialist of TA8473 (ADB) have made frequent visits to the sites and held review meetings and supported with providing guidance to implement the social safeguards process in high standards.

Staff of the ESDD of RDA also made frequent visits to the project sites and review the progress and guided the staff to operate the system properly.

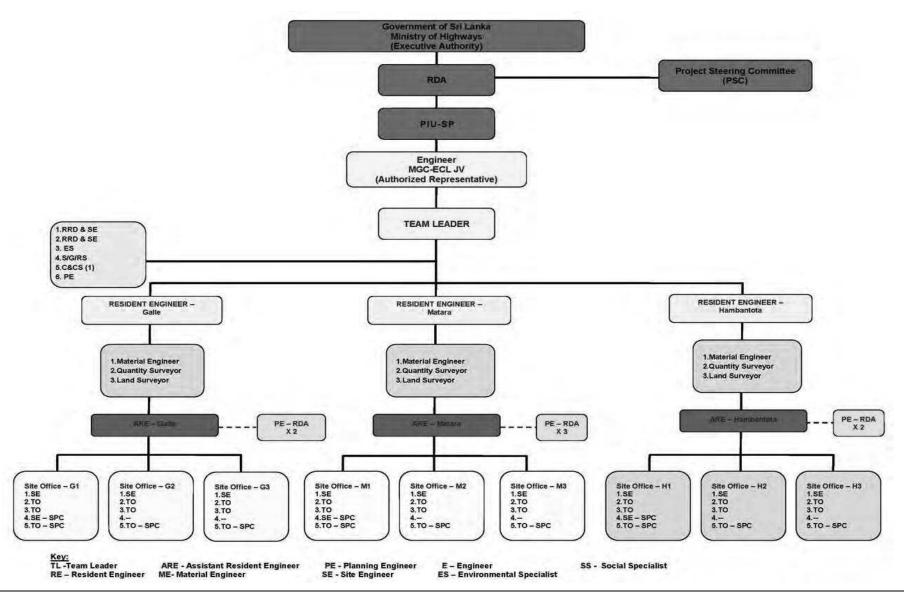
The team of experts of ADB TA has also visited the project areas during the period under review, and made invaluable contribution to the successful implementation of social safeguards process of PIC1, Southern Province.

8.2 Recommendations

- Through the experience gained during the period under review, it was observed, if field officers qualified in social science could have been assigned at Contract Package level to address social issues and to implement mitigation measures that would have been more beneficial to the communities and to achieve the project targets more effectively in respect of social safeguard component. Hence, it is recommended to assign field social officers in upcoming similar future projects.
- Since the iRoad PIC1 (SP) is implemented in the nature of a pilot project, it is recommended to
 draw more attention on proper documentation of lessons learnt in the field, preferably in the form
 of Case Studies.
- It is also suggested to make adequate financial provision in the upcoming projects to implement gender related special programmes for the achievement of better results as per the GAP.

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Overall Organization Chart for PIC





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A sample of Data Base (G1)-Land donation

Package No: District: G1 Galle

					Road Inform	nation (Section 1)	1		Location Details (Section 2) Present Occupent's Details (Section 3) Progress of land donation (SectionS)						5)	Remarks (Section 6)											
File Serial No.				Road Catego		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Adminstrativ	e details	Chai	inage	1	GPS			Ov	vnership			Reason for additional land requirement			Type of ag	reement				
rite serial No.	Name of Road	ID of Road	PS	PRDA	RDA	Name of PS	Name of DSD	Name and No. of GND	From	То	Side (LHS/ RHS)	Northing	Easting	Average width of strip (m)		Title NOT Clear	Name	Address	(Section 4)	Date of initial discussion	View of occupent	Consent letter	MOU	Date Signing of agreement	Photo documentation reference No.	Special requests of occupent	Comment of PE/ SSO
LD/SP/G1/ID01/06								Mavita- East	0+320	0+380	LHS						E. G. Wimalasena	Mavita, Neluwa	Road is narrow with a bend		Positive	yes			Eigure 01 (Before) Figure 02 (After)		
LD/SP/G1/1D01/04								Mavita- East	1+440	1+505	RHS			1.1	Yes		D. L. Dayarathne	Udaovita, Mavita East, Neluwa	Road is very narrow both side of the road is paddy field located.		Positive		Individual	07.01.2015	Figure 03. (Before) Figure 04. (After)		
LD/SP/G1/1D01/01								Batuwangala-West	1+718	1+745	LHS			1.1		Yes	D. W. Piyasena	Batuwangala West, Neluw	Road is very narrow. At RHS small irrigation canal & paddy field at RHS with a bend.		Positive		Individual	06.11.2015	Figure 07 (Before) Figure 08 (After)		
LD/SP/G1/1D01/02	Mavita-Doolialla					Neluwa	Neluwa	Batuwangala-West	1+938	1+955	LHS			1	Yes		E. N. Thepanis	Batuwangala West, Neluw	Road is very narrow. At RHS small irrigation canal & paddy field at RHS with a bend.		Positive		Individual	12.11.2015	Figure 09 (Before) Figure 10 (After)		
LD/SP/G1/1D01/03	Mavita-Doollalia	1		Yes		Neiuwa	Neiuwa	Batuwangala-West	2+115	2+220	LHS			1.1	Yes		J. S. Ariyapala	Batuwangala West, Neluw	Road is very narrow. At RHS small irrigation canal & paddy field at RHS with a bend.		Positive		Individual	12.11.2015	Figure 11 (Before) Figure 12 (After)		
LD/SP/G1/1D01/05								Mavita- East	1+440	1+505	LHS			1	Yes		N. H. Nandasena	Udaovita, Mavita East, Neluwa	Road is very narrow. Either side of the road paddy field located		Positive		Individual	02.02.2016			
LD/SP/G1/ID04/01	Danawala-Mavita	4	Yes			Neluwa	Neluwa	Mavita- East	0+250	0+277	RHS			1.1	Yes		M. G. Ranesh	Krishantha, Mavita East, Neluwa	At LHS house and large stone. At RHS deep edge		Positive		Individual	15.10.2015	Figure 13 (Before) Figure 14 (After)		

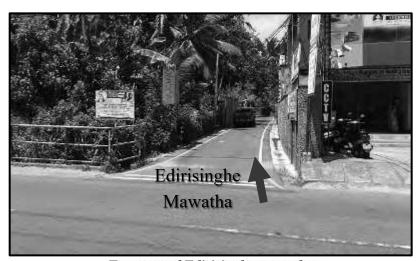
	Annexure 3
An example (G2) influence of road improve	rements to the residents

How road improvement influences the residents

Sample: Edirisinghe mawatha(Rd. ID 23) G2 Contract Package, Galle District, Southern Province

Improvement of Edirisinghe Mawatha (Road) (ID23) of G2 Contract Package in Galle district commenced on 16th July 2015 and completed on 10th November, 2016. From the inception of project activities, residents of the road were remarkably cooperative with the construction team and supported in numerous ways.

A notable feedback of the residents is that while road is being improved, the most of the residents were motivated to colour wash their existing walls, facing to the road or repairing the old walls or construct new walls and gates while some of the residents wanted to give a new outlook to their residences to match with the attractiveness of the improved roads. They are of the opinion that as a result of having such an impressive road their land value has been raised and the location has become an eye-catching residential area.



Entrance of Edirisinghe mawatha

<u>Before</u> <u>After</u>





Chainage 0+040 LHS





Chainage 0+150





Chainage 0+250

<u>Before</u> <u>After</u>





Chainage 0+350





Chainage 0+400





Chainage 0+450

<u>Before</u> <u>After</u>





Chainage 0+500





Chainage 0+520





Chainage 0+600

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A sample - CSR programme conducted in Hambantota – H2





MEDICAL CAMP & EYE CLINIC

Coperate Social responsibility(CSR) Programme-Hambantota (H2) 11.08.2016



CML-MTD CONSTRUCTION LTD.

Introduction

Currently we have engaged in the improvements and rehabilitation of rural roads in Hambanthota area, with the funds from Asian Development Bank. In this project our team has exposed in to the considerable community, whilst covering 60 km lengthy rural roads, 45 Grama Niladari divisions and Four (4) Divisional Secretariat divisions. Therefore, more than three thousands of people are benefited from the ongoing project.

As we are continuing the project more than thirteen months, one of the major social issues have identified was the lack of the medical facilities for the villagers. For some have to travel much more distance to take a single tablet whilst paying lot. Many are suffering from the lack of money for getting treatments as well as they are earning a marginal income for their daily life.

As a construction group we believe development is not just creating the world in new look, it is which increasing the communities life style in good level. We, CML-MTD Construction ltd annually organized several events to answer the above matter in the best of way we can. There we have joined with the HelpAge crew and have organized several events of medical camps and the eye clinics for more than five years.

As we are having four clusters at this rural implementing project, the Corporative Social Responsibility projects are organized covering all these four clusters. Very first, we have conducted a HIV-AIDS prevention programme and the medical camp, then the similar Medical camp and Eye clinic at Agunakolapalassa, Dental camp at Beliaththa and then once again HIV-AIDS prevention programme and the medical camp at Beliaththa. This was the fifth CSR project done during this construction project.

This is something where we touch the heart of the community. We just not handover them a novel road, or any new construction we will make a remark on their hearts. We will engage with their life, we will corporately work with them and will place a good name in the deep of their hearts. With the new road, new construction their owning they will also step in to the light of the developing life condition. We believe it is the Social Responsibility of us all.

Objectives

- 1. Enhance the life condition of the community
 - i. Giving them a proper medical treatments in free
 - ii. Donating the spectacles to the people whom it need
- 2. Engaged with the community in their Social activities.

Day Programme

Medical Camp and the Eye Clinic was held at the Sri Ashokaramaya, Kadurupokuna- West on 11.08.2016. Pre-announcement was done at the Kadurupokuna and Seenimodara villages and also displayed several notices to make aware of the public about the activity.

Around 7.00 a.m., started registering the people and almost 50 of people were gathered at the school premises at the time. Medical camp was started around 8.30 a.m. and 7 members from the HelpAge crew actively conducted the programme on behalf of the CML-MTD construction ltd. Doctor, two oculists, a medical officer and a pharmacist were present.

Project Manager Eng. Malaka Weerakoon addressed the gathering at the beginning and he has explained the contribution of the CML-MTD constructions ltd for these types of community activities. Also he has well explained the reason for arranging this kind of camp. The combination of the CML-MTD Construction ltd, iRoad project and HelpAge group were also highlighted during his speech.

Mr. Jayantha, the event coordinator, behalf of the HelpAge crew also addressed the people and he has shortly explained the objectives and content of the programme. Also he has mentioned the contribution of the CML-MTD construction ltd was remarkable and have to appreciate well.

Around 150 people were participating at the eye clinic and 102 people were selected to donate the spectacles. 87 people were consulted at the Medical Camp and all the relevant medicinal drugs were provided. Refreshments were provided for all.

Around 1.00 p.m. the programme was concluded and the feedback received from the villagers was highly blissful. Support from the Grama Niladari and the Social Police Service was highlighted during the event. Many more greeting received for the company and the social service police officers state that the CML-MTD Construction ltd is to be the most appreciated company.

Day Captures....



































