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# IND: Bihar State Highways III Project

SH-84 (Ghogha- Panjwara) Road Project

Prepared by Bihar State Roads Development Corporation Limited, Government of Bihar for the Asian Development Bank.

# **CURRENCY EQUIVALENTS**

(As of 20 April 2018)

Currency Unit – Indian Rupee (INR)

INR 1.00 = 0.015 USD USD 1.00 = INR 66.21

## **ABBREVIATIONS**

ADB – Asian Development Bank BSR – Basic Schedule of Rates

DC – District Collector
DP – Displaced person
EA – Executing Agency
GOI – Government of India

GRC - Grievance Redressal Committee

IA – Implementing Agency
IAY – Indira Awaas Yojana
IPP – Indigenous Peoples Plan

LA – Land acquisition

DLAO – District Land Acquisition Officer

RFCT in – The Right to Fair Compensation and Transparency in Land LARR Act Acquisition, Rehabilitation and Resettlement Act, 2013

- 2013

LVC – Land Valuation Committee

MORTH – Ministry of Road Transport and Highways

NGO – Nongovernment organization

NRRP – National Rehabilitation and Resettlement Policy, 2007

PD – Project Director

PIU – Project implementation unit R&R – Resettlement and rehabilitation

RO – Resettlement Officer

ROW – Right-of-way
RP – Resettlement plan
SC – Scheduled caste
SH – State highway

SPS – Safeguard Policy Statement

ST – Scheduled tribe

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#### **EXECUTIVE SUMMARY**

# A. Project Description

- 1. The Bihar State Road Development Corporation Limited (BSRDCL), Government of Bihar is planning to upgrade State Highway number 84 (SH-84) from existing single lane to double lane with total road length of 43.350 km in Bhagalpur and Banka districts and requested ADB for financing of the project. This RP for two-lane road project is prepared based on the detailed design report prepared by BSRDCL. The RP complies with the applicable State Government, Government of India, and ADB policy and legal framework. This project is considered as Category A¹ for Involuntary Resettlement (IR) per ADB's Safeguard Policy Statement (SPS 2009).
- 2. The proposed 2-lane road, situated in Bhagalpur and Banka districts originating from NH-80 in Ghogha traverse a length of 43.350 kms covering 32 villages along its corridor ends at Baidachak market in Banka district. The project aims to provide smooth traffic movement for the escalating traffic and enhance capacity and improved services to alleviate the likely capacity constraints to be generated after the future development in the region. The project on its implementation would increase the physical infrastructure and boost the economic growth in the region.

# B. Scope of Land Acquisition and Resettlement

3. As per the technical design, the roadway width proposed for 2-lane carriageway with paved shoulder is 18 meters in rural area and 12 meters in urban area. The existing Right of Way, as per the government records, is 80ft (24.4m). The proposed centre line is designed such that minimum land acquisition is required, however, for geometry improvement, junction and bus lay at different locations some amount of private land acquisition is envisaged in the subproject. The project impact assessed through project census survey includes loss of private land, loss of non-land assets and loss of livelihoods. It was found that 12.097 acre private land owned by 252 households and 1025 structures owned by 914 households will be affected. The affected households are titleholders and non-titleholders i.e encroachers and squatters. A full census survey was carried out to identify the persons who would be displaced by the project and the summary findings are presented in the following Table.

**Table 1: Summary Project Impacts** 

| SI. No. | Impacts   | Number |
|---------|---|--------|
| 1       | Total Area of Land required (in Acres)                | 12.658 |
| 2       | Area of private land to be acquired (in Acres)        | 12.097 |
| 3       | Total number of private structures affected           | 1025   |
| 4       | Total number of displaced households                  | 1044   |
| 5       | Total number of displaced persons                     | 7098   |
| 6       | Total number of economically displaced households     | 705    |
| 7       | Total number of physically displaced households       | 298    |
| 8       | Total number physically and economically displaced HH | 41     |
| 9       | Total number of vulnerable households displaced       | 829    |

<sup>&</sup>lt;sup>1</sup> ADB Safeguard Policy Statement Operations Manual Section F1: , Involuntary Resettlement Category A: Significant means 200 or more affected people will experience major impacts, which are defined as (i) being physically displaced from housing, or (ii) losing 10% or more of their productive assets (income generating). Involuntary Resettlement Category B: Not Significant include involuntary resettlement impacts that are not deemed significant as per the ADB Operational manual Involuntary Resettlement Category C: No involuntary resettlement impacts. A resettlement plan is required in case of both category A and B project.

| SI. No. | Impacts                                  | Number |
|---------|--|--------|
| 10      | Total number of CPR (structure) affected | 113    |

# C. Socioeconomic Information and Profile

4. The social stratification of the project area shows the dominance of other backward caste (OBC) population with 810 (77.6%) households. There are 7098 displaced persons in total, which includes 3963 (56%) males and 3135 (44%) females. The average household size is 7 and the sex ratio among DPs is 791. According to project census survey there are 829 vulnerable households affected by the project. The educational status of DPs reveals that 18.52% DPs are still illiterate in the project area. Not a single scheduled tribe (ST) household was found to be affected by the project.

# D. Stakeholders Consultation and Participation

- 5. Public consultations were conducted at 7 locations attended by 146 persons (131 male and 15 female) in the project to ensure peoples' participation during the project census survey. Aiming at promotion of public understanding and fruitful solutions of developmental problems such as local needs and problem and prospects of resettlement, various sections of DPs and other stakeholders were consulted through focus group discussions and individual interviews. Several additional rounds of consultations with APs and communities will form part of the further stages of project preparation and implementation. The implementing NGO will be entrusted with the task of conducting these consultations during RP implementation, which will involve disclosure on compensation, assistance options, and entitlement package and income restoration measures suggested for the project.
- 6. To keep more transparency in planning and for further active involvement of APs and other stakeholders the project information will be disseminated through disclosure of resettlement planning documents. The EA will provide relevant resettlement information, including information from the above mentioned documents in a timely manner, in an accessible place and in a form and language(s) understandable to displaced persons and other stakeholders.

## E. Legal Framework

- 7. The legal framework and principles adopted for addressing resettlement issues in the Project have been guided by the existing legislation and policies of the GOI, the Government of Bihar and Asian Development Bank. Prior to the preparation of the RP, a detailed analysis of the existing national and state policies was undertaken and an entitlement matrix has been prepared for the project. This RP is prepared based on the review and analysis of all applicable legal and policy frameworks of the country and ADB policy requirements. The gaps between the policies have been identified and addressed to ensure that the RP adheres to the SPS (2009) requirements.
- 8. All compensation and other assistances will be paid to all DPs prior to commencement of civil works. After payment of compensation, DPs would be allowed to take away the materials salvaged from their dismantled houses and shops and no charges will be levied upon them for the same. The value of salvaged materials will not be deducted from the overall compensation amount due to the DPs. A notice to that effect will be issued intimating that DPs can take away the materials.

# F. Entitlements, Assistance and Benefits

9. For non-titleholders, the cut-off date will be the end of the census survey which is 27 February 2018. The structures affected under the project will be compensated at replacement cost. DPs who settle in the affected areas after the 27 February 2018 will not be eligible for compensation. They, however, will be given sufficient advance notice, requested to vacate premises and dismantle affected structures prior to project implementation. Their dismantled structures materials will not be confiscated and they will not pay any fine or suffer any sanction.

# G. Relocation of Housing and Settlements

10. The EA will compensate to the non-titleholders for the loss of assets other than land, such as dwellings, and also for other improvements to the land, at full replacement cost. The entitlements to the non-titleholders will be given only if they occupied the land or structures in the project area prior to the cut-off date.

#### H. Income Restoration and Rehabilitation

11. The project impact reveals that due to loss of land and commercial structures, 746 households are losing their livelihood under the project. The entitlement proposed for the project has adequate provisions for restoration of livelihood of the affected communities. The focus of restoration of livelihoods is to ensure that the DPs are able to at least achieve national minimum standards. To restore and enhance the economic conditions of the DPs, certain income generation and income restoration programs are incorporated in the RP. To begin with providing employment to the local people during the construction phase will enable them to benefit from the project, reduce the size of intrusive work forces and keep more of the resources spent on the project in the local economy. It will also give the local communities a greater stake and sense of ownership in the project.

## I. Resettlement Budget and Financing Plan

12. The resettlement cost estimate for this project includes eligible compensation, resettlement assistance and support cost for RP implementation. The support cost, which includes staffing requirement, monitoring and reporting, involvement of NGO in project implementation and other administrative expenses are part of the overall project cost. Contingency provisions have also been made to take into account variations from this estimate. The total budget for the proposed project RP is Rs 534.47 million.

#### J. Grievance Redressal Mechanism

13. A Grievance Redressal Committee (GRC) will be established at the district level with the primary objective of providing a mechanism to mediate conflict and cut down on lengthy litigation. It will also provide people, who might have objections or concerns about their assistance, a public forum to raise their objections and through conflict resolution, address these issues adequately. The GRC will be headed by the District Collector (DC) or his designated representative. The GRC will have representative from the PIU, representative of APs, particularly of vulnerable DPs, local government representative, representative of local NGOs and other interest groups as felt necessary. All Grievances will be routed through the NGO to the GRC. The NGO will act as an in-built grievance redress body. The NGO will first of all register the grievances and take up with VLC for redress and any grievances not redressed at VLC level will be dealt in by the GRC. Grievances will be redressed within two to four weeks from the date of lodging the complaints,

depending on severity of problem. However an aggrieved person will have access to the country's judiciary at any stage of the project level grievance redress process. Taking grievances to Judiciary will be avoided as far possible and the NGO will make utmost efforts at reconciliation at the level of GRC.

# K. Institutional Arrangement

14. The Executing Agency (EA) for the Project is BSRDC, Government of Bihar. The existing BSRDC has already set up a Project Implementation Unit (PIU) headed by a Deputy General Manager (DGM) assisted by Managers. This office will be functional for the whole Project duration. The PIU will hire an NGO for supporting it in implementation of R&R activities. The staffs at the PIU level will be provided with the training by the social/ resettlement specialist of the supervision consultant for implementation of the RP. Many of the BSRDC staffs are already having prior experience of implementing RP under previous projects and further to enhance their capacity, a training/workshop will be conducted under the project involving other implementing support agencies.

# L. Implementation Schedule

15. Implementation of RP mainly consists of compensation to be paid for affected structures and rehabilitation and resettlement activities. The time for implementation of resettlement plan will be scheduled as per the overall project implementation. The civil works contract for each project will only be awarded after all compensation and relocation has been completed for project and rehabilitation measures are in place. The proposed project R&R activities are divided in to three broad categories based on the stages of work and process of implementation such as Project Preparation phase, RP Implementation phase and Monitoring and Reporting phase.

# M. Monitoring and Reporting

16. RP implementation for the project by the NGO will be closely monitored by the EA. Keeping in view the significance of resettlement impacts of the overall project, the monitoring mechanism for this project will have both internal monitoring by PIU and external monitoring by an external expert. PIU responsible for supervision and implementation of the RP will prepare monthly progress reports on resettlement activities and submit to PIU. PIU will submit semi-annual RP monitoring reports to ADB. The external monitoring expert responsible for monitoring of the RP implementation will submit a semi-annual review report to EA and ADB to determine whether resettlement goals have been achieved, more importantly whether livelihoods and living standards have been restored/ enhanced and suggest suitable recommendations for improvement.

## I. PROJECT DESCRIPTION

## A. Introduction

- 1. To support the potential of industrial growth in the state of Bihar, better connectivity of villages, towns with adjoining areas is needed. The economy of Bihar is mainly based on agricultural and trading activities. The industrial and agricultural developments have led to higher transport demand. With the higher transport demand and the expansion of the existing business, there is a growing mismatch between the vehicular population and availability of road infrastructure, which has resulted in traffic congestions, deteriorated level of traffic efficiency and road safety. As a result of the aforementioned growth and need to fulfill the mismatch, various new infrastructure development projects have been planned across the state. The Government of Bihar acting through Bihar State Road Development Corporation Limited (BSRDCL) has taken the needful action.
- 2. The road master plan² prepared by State Government of Bihar under ADB-supported TA-8170 estimates that \$15.8 billion is requirement in capital expenditure for road improvements through 2035. Following this plan, BSRDC through the Government of Bihar, posed a proposal to ADB to take up a set of state roads for upgrading to two-lanes with paved shoulders. For the proposed sub project road, State Government of Bihar will be the Executing Agency (EA) and the Implementing Agency (IA) will be the BSRDCL. A Project Implementation Units (PIU) is established for the project and they are responsible for conducting the social assessment and formulating Resettlement Plan (RP) for the project.

# B. Project Description

- 3. SH-84 (Ghogha-Panjwara) Road Project is one of the prioritized roads which require land acquisition from private owners. The total road length is 43.350 kms with intermediate lane (width-5.5 mt) speicification. The sub project road originated from NH-80 in Ghogha (Bhagalpur district) and after covering 32 villages along its corridor ends at Baidachak market in Banka district of Bihar state. The list of village falling in the corridor of project road is provided below in **Table 2**.
- 4. The road aims to provide smooth traffic movement for the escalating traffic and enhance capacity and improved services to alleviate the likely capacity constraints to be generated after the future development in the region. The project on its implementation would increase the physical infrastructure and boost the economic growth in the region.
- 5. This RP for SH-84 (Ghogha-Panjwara) Road sub project is prepared based on the detailed design report prepared by BSRDCL. The RP complies with the applicable State Government, Government of India and ADB policy and legal framework. This project is considered as Category A<sup>3</sup> for Involuntary Resettlement (IR) as per the ADB Safeguard Policy Statement (SPS 2009).

<sup>&</sup>lt;sup>2</sup> Road Master Plan for Bihar's State Highway Development (2015-2035). Prepared under TA-8170 with Loan 2894-IND "India: Bihar State Highways II Project — Additional Financing."

<sup>&</sup>lt;sup>3</sup> According to ADB Safeguard Policy Statement (SPS-2009), Involuntary Resettlement Category A: Significant means 200 or more affected people will experience major impacts, which are defined as (i) being physically displaced from housing, or (ii) losing 10% or more of their productive assets (income generating). Involuntary Resettlement Category B: Not Significant include involuntary resettlement impacts that are not deemed significant as per the ADB Operational manual Involuntary Resettlement Category C: No involuntary resettlement impacts. A resettlement plan is required in case of both category A and B project.

**Table 2: List of Project Affected Villages** 

|      |                            |           | Disal     | Chai   | nage   |
|------|----------------------------|-----------|-----------|--------|--------|
| S.N. | Project Villages           | District  | Block     | From   | То     |
| 1    | Shankarpur Kodwar (Ghogha) | Bhagalpur | Kahalgaon | 0+000  | 3+400  |
| 2    | Tadar                      | Bhagalpur | Sanhaula  | 3+350  | 5+250  |
| 3    | Khiridad                   | Bhagalpur | Sanhaula  | 7+400  | 7+900  |
| 4    | Disharath                  | Bhagalpur | Sanhaula  | 7+700  | 8+100  |
| 5    | Jaykhut                    | Bhagalpur | Sanhaula  | 7+900  | 8+250  |
| 6    | Bhundi Khurd               | Bhagalpur | Sanhaula  | 8+200  | 8+250  |
| 7    | Maheshpur                  | Bhagalpur | Sanhaula  | 8+800  | 10+150 |
| 8    | Fazilpur                   | Bhagalpur | Sanhaula  | 11+050 | 11+150 |
| 9    | Ramasi                     | Bhagalpur | Sanhaula  | 11+600 | 13+900 |
| 10   | Sanhaula                   | Bhagalpur | Sanhaula  | 14+000 | 15-950 |
| 11   | Bhuria                     | Bhagalpur | Sanhaula  | 16+150 | 16+650 |
| 12   | Karhariya                  | Bhagalpur | Sanhaula  | 17+550 | 18+150 |
| 13   | Gajichak                   | Bhagalpur | Sanhaula  | 18+100 | 18+200 |
| 14   | Assi                       | Banka     | Dhoraiya  | 18+500 | 19+900 |
| 15   | Khagra                     | Banka     | Dhoraiya  | 20+000 | 20+350 |
| 16   | Barsar                     | Banka     | Dhoraiya  | 20+500 | 20+950 |
| 17   | Bazar                      | Banka     | Dhoraiya  | 20+950 | 21+950 |
| 18   | Gaura                      | Banka     | Dhoraiya  | 21+850 | 21+900 |
| 19   | Sagunia                    | Banka     | Dhoraiya  | 22+050 | 22+950 |
| 20   | Banhara kita               | Banka     | Dhoraiya  | 23+000 | 23+850 |
| 21   | Karharia                   | Banka     | Dhoraiya  | 24+350 | 25+800 |
| 22   | Kurma                      | Banka     | Dhoraiya  | 25+750 | 26+750 |
| 23   | Dhoraiya                   | Banka     | Dhoraiya  | 27+300 | 28+550 |
| 24   | Rifayatpur                 | Banka     | Dhoraiya  | 29+200 | 30+350 |
| 25   | Beldiha                    | Banka     | Dhoraiya  | 31+150 | 32+300 |
| 26   | Ahiro                      | Banka     | Dhoraiya  | 34+000 | 34+650 |
| 27   | Pair                       | Banka     | Dhoraiya  | 35+800 | 35+900 |
| 28   | Sadpur                     | Banka     | Dhoraiya  | 38+100 | 38+300 |
| 29   | Ramkol                     | Banka     | Dhoraiya  | 39+550 | 39+700 |
| 30   | Gadiaun                    | Banka     | Dhoraiya  | 40+950 | 41+000 |
| 31   | Panjwara                   | Banka     | Barahat   | 42+050 | 42+800 |
| 32   | Baidachak                  | Banka     | Barahat   | 43+000 | 43+300 |

Source: Census Survey, Jan-Feb 2018

- 6. The majority of the part of sub-prroject road passes through flat cultivated/agricultural plains varying in elevation from about 40m to 53 above mean sea level. The land use pattern of the project area is mainly agriculture land followed settlements and cultivable land. Some barren land has also been found in very few places. Agro-ecologically, the project area is in Alluvial Zone III A. This zone is highly productive for the agriculture purposes. The main crops of the area are wheat, rice, paddy, maize, pulses, etc.Important settlements along the project road are Akbarnagar, Panchrukhi, Shahkund, Amba, Pawai and Amarpur in the district of Bhagalpur and Banka. Apart from these settlements the road also passes through a number of small settlements at many places.
- 7. The sub-project road section (SH-84) is located in the Bhagalpur and Banka districts of South Bihar. The Location map of Bihar state Highway Projects-II and sub-project is given in **Fig. 1.**

3

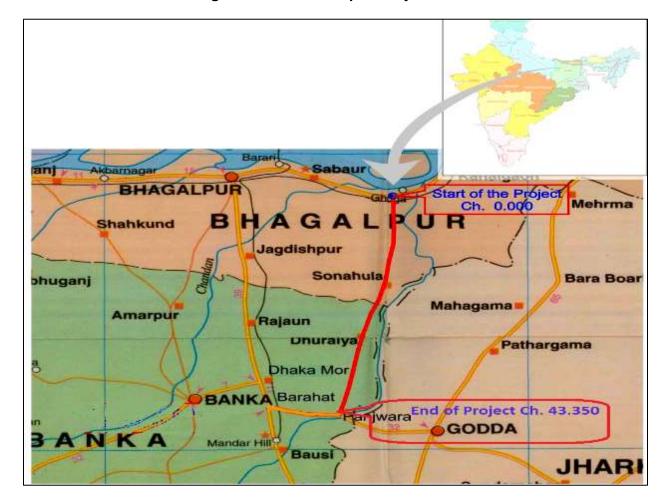


Figure 1: Location Map of Project Road

## C. General Profile of the Project Area

- 8. The project area consists of two districts of Bihar i.e. Bhagalpur and Banka. Brief profiles of the districts are narrated below.
- 9. Bhagalpur district is a municipality situated in the planes of the Ganga river basin at the height of 141 feet above sea level in Bihar and 220 km east of Patna and 410 km north-west of Kolkata. It is the second largest city of Bihar, and covers an area of 2569.50 km2 and lies between 25.07'N 25.30'N Latitude and between 86.37'E 87.30'E longitude. Bhagalpur has been ranked as 120th fastest growing city in the world and the 20th fastest growing city in India by City Mayors Foundation. Bhagalpur has registered an average annual growth of 3.72%, for the period of 2006-2010. It is the administrative headquarters of the Bhagalpur district. Bhagalpur is world renowned for its silk products and it is known in India as the "Silk City", famous for its Tussar Silk and Tussar Saree.
- 10. As of the 2011 India census Bhagalpur city has a population of 398,138 with a metro population of around 0.41 million, while the district as a whole has a population of 3 million. It is second largest city in Bihar in terms of urban population next only to Patna. Males constitute 54% of the population and females 46%. Bhagalpur has an average literacy rate of 39.85%, while the male literacy rate is 48.21% with women at 30.31%.

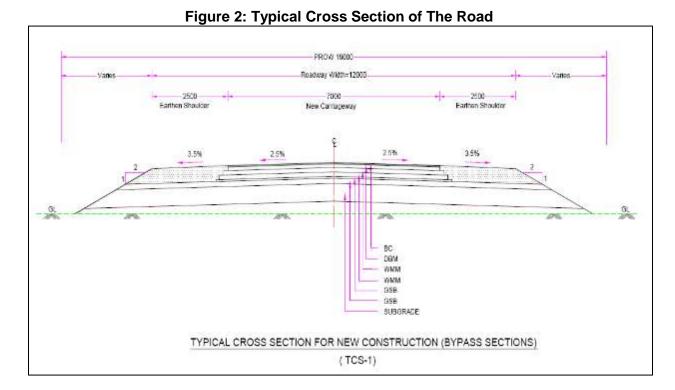
- 11. The district Banka is situated in far south east of the State Bihar. The eastern and southern border of the district coincides with district Godda of the state Jharkhand. In west and north east it touches Jamui and Munger district respectively. The old district Bhagalpur is situated in the north side of Banka. The geographical area of the district is 305621 hectare i.e. 3019 Sq Km. The district head quarter of Banka is situated in Banka town. The district has been established on 21st, February, 1991. Earlier it was a Sub-Division of district Bhagalpur. Banka is gradually becoming a religious tourism hotspot for Hinduism and Jainism. Banka has a largely agrarian economy and is considered the rice bowl of Bihar. The main crops are rice, wheat, corn, and lentils. Amarpur is the densely-populated block of Banka district. Banka is strategically located near the source of raw materials for heavy industries.
- 12. According to the 2011 census Banka district has a population of 2,029,339. The district has a population density of 672 inhabitants per square kilometre (1,740/sq mi) Its population growth rate over the decade 2001-2011 was 26.14%.Banka has a sex ratio of 907 females for every 1000 males, and a literacy rate of 34.02%.

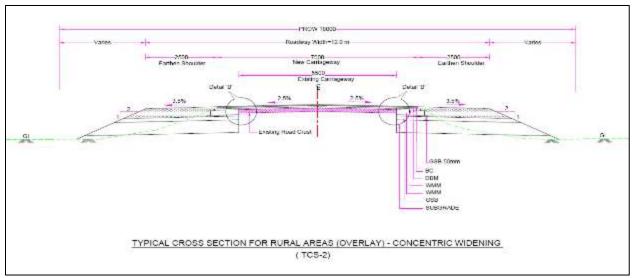
# D. Project Impacts and Benefits

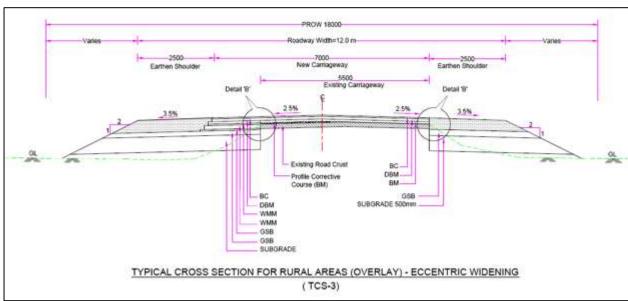
- 13. The proposed project can be viewed as boosting economic growth and poverty reduction which will bring substantial social and economic development to the region. The social benefits arising due to the project will be triggered due to improved accessibility to various services such as to markets, health facilities, schools, and workplace, which in turn increases the income of the local residents, and ultimately elevating their standard of living. The possible direct and indirect positive impacts of the project are listed below.
  - The immediate benefits of road construction and improvement will come in the form of direct employment opportunities for the roadside communities and specially those who are engaged as wage laborers, petty contractors and suppliers of raw materials.
  - Improved road network will provide for improved linkages between the village communities and urban center, which provides wider marketing facilities.
  - Road network will not only link the village communities to better markets, but also open up wider work opportunities in distant places. People can shuttle to distant work sites and towns and engage in construction, factories, business as well as domestic works.
  - Improved road network will encourage urban entrepreneurs to invest in far and remote areas in commercial farming and industrial activities.
  - Improved road will also help people building strong institutional network with outside agencies. Essential and emergency services like schools, health center, public distribution system etc. can be availed faster.
  - Increased frequency of interaction with outsiders will increase the awareness level
    of the people in the village with regard to their health and nutrition, living style,
    value of education and proper utilization of available resources.
  - Interaction with the government, non-government and other development agents will help people gain new knowledge on improved farming, land development, development and maintenance of natural resources through the formation of various economic and social development groups.

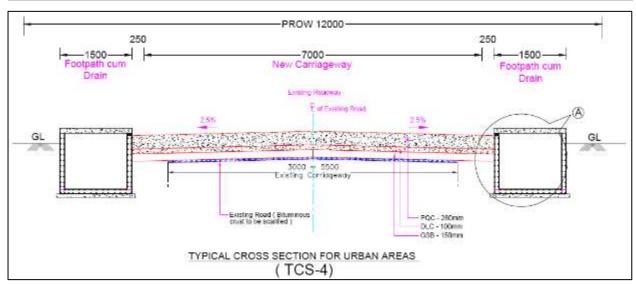
# E. Minimizing Resettlement

- 14. Adequate attention has been given during the feasibility and detailed design phases of the project preparation to minimize the adverse impact on land acquisition and resettlement. However, technical and engineering constraints were one of the major concerns during exploration of various alternatives, especially in relations to road safety and decreasing congestion in key sections.
- 15. The inventory data and typical cross-sections formed the basis of determining the widening requirement. Based on this information along with presence of buildings, trees, utility services along the project road, the centerline of the alignment is designed so as to cause minimum disturbance to existing features. The existing RoW (24.39 mt) is sufficient in various parts of the project road for the proposed widening and improvement. However, to minimize the resettlement impacts it was proposed to take 18 meters in rural area and 12 meters in urban area.
- 16. The pictorial view of the proposed 2-lane typical cross section is given in **Figure 2**. The carriage way width of 7m is proposed with 2x1.5m paved shoulder and 2x1m earthen shoulder. Lined drain of RCC is proposed in urban areas.









# F. Scope and Objective of Resettlement Plan (RP)

- 17. The aim of this Resettlement Plan (RP) is to mitigate all such unavoidable negative impacts caused due to the project and resettle the displaced persons and restore their livelihoods. This RP has been prepared on the basis of project census survey findings and consultation with various stakeholders. The plan complies with ADB Safeguard Policy Statement, 2009 designed by ADB to protect the rights of the displaced persons and communities. The issues identified and addressed in this document are as follows:
  - Type and extent of loss of land and non-land assets, loss of livelihood, loss of common property resources and social infrastructure;
  - Impacts on indigenous people, vulnerable groups like poor, women and other disadvantaged sections of society
  - Public consultation and peoples participation in the project;
  - Existing legal and administrative framework and formulation of resettlement policy for the project;
  - Preparation of entitlement matrix, formulation of relocation strategy and restoration of businesses/income;
  - R&R cost estimate including provision for fund and;
  - Institutional framework for the implementation of the plan, including grievance redress mechanism and monitoring & reporting.

# G. Methodology for Resettlement Plan

18. For preparation of RP, a detailed social impact assessment of the project road was carried out including resettlement screening, land acquisition planning, project census survey of affected assets and households and public consultation meetings. The details of methodology adopted for the social impact assessment is discussed in the following section.

# 1. Resettlement Screening

19. A social screening exercise was performed through a reconnaissance survey to gather firsthand information on impact on land acquisition and resettlement with specific attention on land use, presence of legal and/or illegal housing, traffic patterns, cultural resources, urban settlements and other sensitive areas. The aim of reconnaissance survey was to assess the scope of land acquisition and resettlement study and accordingly the detailed plan of action was prepared for the preparation of resettlement plan.

# 2. Resettlement Planning

- 20. The alignment was finalized as per the detailed engineering design. Initially, the numbers of affected villages were identified as per the alignment and availability of government land was confirmed from the revenue department.
- 21. Following finalization of the road alignment, cross-sections design and land acquisition requirements, census of all displaced persons (DPs) was carried out in the project. The objective of the project census survey was to identify the persons who would be displaced by the project and to make an inventory of their assets that would be lost due to the project, which would be the basis of calculation of compensation.

- 22. A structured census questionnaire (Appendix 1) was used to collect detailed information on affected households/ properties for a full understanding of impacts in order to develop mitigation measures and resettlement plan for the DPs. The survey team was selected locally including some female familiar with local languages and the team was trained by the resettlement specialist and the survey was closely monitored on a regular basis. Additionally, socio-economic data was also collected from the affected households.
- 23. The census survey includes the following:
  - Inventory of the 100% land and non-land assets
  - Categorization and measurements of potential loss
  - Physical measurements of the affected land and assets/structures
  - Identification of trees and crops
  - Collection of information on household characteristics, including social, economic and demographic profile
  - Identification of non-titleholders
  - Assessment of potential economic and livelihood impact

#### 3. Public Consultation

24. To ensure peoples' participation in the planning phase and aiming at promotion of public understanding and fruitful solutions of developmental problems such as local needs of road users and problem and prospects of resettlement, various sections of displaced persons (DPs) and other stakeholders were consulted through focus group discussions, individual interviews and formal and informal consultations. The vulnerable sections of DPs and women were also included in this consultation process.

## II. SCOPE OF LAND ACQUISITION AND RESETTLEMENT

## A. Land Acquisition Requirement

- 25. The existing Right of Way, as verified from the government records, is 80ft (24.4 mt) and it is established that the legal ownership of RoW is with BSRDCL. It is proposed to develop the existing single lane road to 2-lane carriageway with paved shoulders. The road formation width proposed for 2-lane carriageway with paved shoulder is 18 meters in rural areas and 12 meters in urban areas. However, for geometry improvement, junction and bus lay at different locations some amount of private land acquisition is envisaged in the subproject.
- 26. As per the LAP prepared for proposed subproject and R&R survey conducted, 12.658 acres of land need to be acquired. The analysis of land acquisition requirement for the project shows that out of 12.658 acres of land 12.097 (96%) of land is private land and 0.561 (4%) land is Government land. The land acquisition requirement for the project is presented in the **Table: 3.**

Table 3: Land Acquisition Requirements under the Project

| SI. No. | Type of Ownership | Acre    | %     |
|---------|-------------------|---------|-------|
| 1       | Private           | 12.0970 | 95.57 |
| 2       | Government        | 0.5610  | 4.43  |
|         | Total             | 12.6580 | 100   |

# B. Resettlement Impacts

- 27. Based on the above requirement, the project impact assessed through project census survey includes loss of land, loss of non-land assets and loss of livelihoods. Other than this, non-land assets known as common properties resources (CPR) including religious, and community owned are also assessed to be affected by the proposed project.
- 28. A project census survey was carried out to identify the persons who would be displaced by the project and to make an inventory of their assets that would be lost due to the project, which would be the basis of calculation of compensation. The census survey of proposed SH-84 was carried out in between 14 January 2018 27 February 2018. It was revealed that total 1044 households will be displaced physically and economically by this sub project. The details are being provided in the **Table:4**.

**Table 4: Number of Displaced Households** 

| SI. No.    | Category of Impact                 | No. of Household | %     |
|------------|------------------------------------|------------------|-------|
| Physically | / Displaced Households             |                  |       |
| 1          | Owners of Residential Structure    | 298              | 100   |
| 2          | Residential Tenant                 | 0                | 0     |
|            | Total                              | 298              | 100   |
| Economic   | ally Displaced Households          |                  |       |
| 1          | Owners of Agricultural Land        | 252              | 35.74 |
| 2          | Agricultural Labourer              | 0                | 0     |
| 3          | Agricultural Tenants/ Leaseholders | 0                | 0     |
| 4          | Sharecropper                       | 0                | 0     |
| 5          | Loss of Commercial Structure       | 379              | 53.76 |
| 6          | Commercial Tenants                 | 45               | 6.38  |
| 7          | Employees in Structures            | 4                | 0.57  |
| 8          | Owners of Other Structures         | 25               | 3.55  |

| SI. No.                              | Category of Impact                               | No. of Household | %      |  |  |
|--------------------------------------|--|------------------|--------|--|--|
|                                      | Total  | 705              | 100.00 |  |  |
| Physically                           | Physically and Economically Displaced Households |                  |        |  |  |
| Owners of Resi+ Commerical Structure |  | 41               | 100    |  |  |
|                                      | Total  | 41               | 100    |  |  |

29. The last day of project census survey is the cut-off date for non-titleholders eligible for compensation and assistance under the project. The findings and magnitude of impacts are discussed in the following sections.

# C. Loss of Private Land in the Project

30. The land acquisition for the project will affect 252 titleholder households and the area of acquisition will be a total of 12.097 Acres. The use of land to be acquired under the project includes 7.17 acres of land being used by 83 households for agriculture, 4.099 acres of land being used by 129 households for residential purpose, 0.705 acres of land being used by 32 households for commercial purpose, 0.075 acres of land being used by 3 households for orchard, 0.002 under forestation and 0.046 acres of land owned by 4 households for no specific use as shown in the **Table 5.** 

**Table 5: Loss of Private Land** 

| SI. No. | Use of Land   | Affected Household | Area (in Acre) | %     |
|---------|---------------|--------------------|----------------|-------|
| 1       | Agricultural  | 83                 | 7.170          | 59.27 |
| 2       | Orchard       | 3                  | 0.075          | 0.62  |
| 3       | Residential   | 129                | 4.099          | 33.88 |
| 4       | Commercial    | 32                 | 0.705          | 5.83  |
| 5       | Forestation   | 1                  | 0.002          | 0.02  |
| 6       | No use/Barren | 4                  | 0.046          | 0.38  |
| 7       | Other         | 0                  | 0.000          | 0.00  |
| Total   |               | 252                | 12.097         | 100   |

# D. Intensity of Impact on Land Owners

31. The analysis of intensity of impacts on their land assets shows that out of 252 households losing land, 23 % households are not experiencing significant impacts as they are losing below 10% of their land asset. 77% households are experiencing significant impacts as they are losing more than 10% of their land as summarized in the **Table:6**.

Table 6: Intensity of Land Impact

| SI. No. | Scale of Impact         | No. of Household | %      |
|---------|-------------------------|------------------|--------|
| 1       | Up to 10%               | 58               | 23.02  |
| 2       | Above 10% and Below 25% | 43               | 17.06  |
| 3       | Above 25% and Below 50% | 51               | 20.24  |
| 4       | Above 50% and Below 75% | 40               | 15.87  |
| 5       | Above 75%               | 60               | 23.81  |
|         | Total                   | 252              | 100.00 |

# E. Loss of Private Structures in the Project

32. Due to the proposed project work, 1025 structures, owned by 914 displaced households will be affected. Among these, 150 structures are owend by 122 titleholders, 288 structures are

owned by 258 encroacher DPs and 587 structures by 534 squatter DPs. The details of loss of structures are presented in the **Table 7**.

**Table 7: Loss of Private Structures in the Project** 

| SI. No. | Ownership Status              | No. of Structure | DH  | DPs  | %      |
|---------|-------------------------------|------------------|-----|------|--------|
| 1       | Legal Titleholder             | 150              | 122 | 1065 | 17.26  |
| 2       | Costumary Right/Land Allottee | 0                | 0   | 0    | 0.00   |
| 3       | Licence from Local Authority  | 0                | 0   | 0    | 0.00   |
| 4       | Encroacher                    | 288              | 258 | 1774 | 28.76  |
| 5       | Squatter                      | 587              | 534 | 3330 | 53.98  |
|         | Total                         | 1025             | 914 | 6169 | 100.00 |

33. The magnitude of impacts on private structures shows that out of 1025 affected structures, 166 (15.3%) structures are affected up to 25%,185 (18.2%) structures are affected up to 50%, 162 (16.3%) structures affected up to 75% and 512 (50.2%) structures are affected fully. The site condition suggests that the structures getting affected more than 50% will not be viable for living and need relocation. The details of magnitude of impacts on structures are summarized in the **Table 8.** Provisions are also included in the Entitlement Matrix that structures will be compensated at replacement cost fully, and partially if it is viable. Engineer from Building Department will assess the viability of structure during verification and valuation in consultation with the affected households.

**Table 8: Magnitude of Impacts on Structures** 

| SI. No. | Scale of Impact | No. Structure | DH  | %      |
|---------|-----------------|---------------|-----|--------|
| 1       | Below 25%       | 166           | 140 | 15.3   |
| 2       | Up to 50%       | 185           | 166 | 18.2   |
| 3       | Up to 75%       | 162           | 149 | 16.3   |
| 4       | 100%            | 512           | 459 | 50.2   |
|         | Total           | 1025          | 914 | 100.00 |

# F. Type of Private Structure in the Project

34. As per census survey, out of 1025 households losing their structures in the project, 298 household are losing residential structures, 379 households are losing commercial structures, 41 are losing their residential-cum-commercial structures and 196 are losing other types of structures such as cattle shed, boundary wall, toilet, store room etc. The details of structures and number of displaced households are given in the **Table 9.** The list of DPs is attached as **Appendix-2**.

Table 9: Type of Private Structure affected by the Project

| SI. No. | Type of Structure         | No. of Structure | DHs | %      |
|---------|---------------------------|------------------|-----|--------|
| 1       | Residential Structure     | 330              | 298 | 32.60  |
| 2       | Commercial Structure      | 427              | 379 | 41.47  |
| 3       | Resi+Commercial Structure | 47               | 41  | 4.49   |
| 4       | Other Private Structure   | 221              | 196 | 21.44  |
|         | Total                     | 1025             | 914 | 100.00 |

#### G. Use of Private Structures affected by the Project

35. The structures being affected in the project are of various usages and the details are presented in the **Table 10**.

Table 10: Use of Private Structure affected by the Project

| SI. No. | Type of Structure                      | No. of Structure | %      |
|---------|--|------------------|--------|
| 1       | House                                  | 234              | 22.83  |
| 2       | Hut                                    | 24               | 2.34   |
| 3       | Other Residential                      | 72               | 7.02   |
| 4       | Shops                                  | 168              | 16.39  |
| 5       | Hotel                                  | 13               | 1.27   |
| 6       | Small Eatery                           | 34               | 3.32   |
| 7       | Kiosk                                  | 114              | 11.12  |
| 8       | Clinic                                 | 2                | 0.20   |
| 9       | STD Booth                              | 11               | 1.07   |
| 10      | Private Office                         | 2                | 0.20   |
| 11      | Other Commercial                       | 83               | 8.10   |
| 12      | Resi+Commercial                        | 47               | 4.59   |
| 13      | Private Religious                      | 3                | 0.29   |
| 14      | Boundary Wall                          | 90               | 8.78   |
| 15      | Cattle Shed                            | 83               | 8.10   |
| 16      | Other Temporary (Kitchen, toilet etc.) | 45               | 4.39   |
|         | Total                                  | 1025             | 100.00 |

# H. Type of Construction of Affected Structures

36. The structures being affected in the project are of various types by construction such as temporary, semi-permanent and permanent nature. Out of 936 main structures, 457 (48.8%) structures are of temporary in nature, 323 (34.5%) structures are of semi-permanent nature and 156 (16.7%) structures are of permanent nature. The details of type of constructions of the affected structures are summarized in the **Table 11**.

**Table 11: Type of Construction of Affected Structure** 

| Main Stru | cture             |                  |        |  |
|-----------|-------------------|------------------|--------|--|
| SI. No.   | Construction Type | No. of Structure | %      |  |
| 1         | Temporary         | 457              | 48.82  |  |
| 2         | Semi-Permanent    | 323              | 34.51  |  |
| 3         | Permanent         | 156              | 16.67  |  |
|           | Total 936 100.00  |                  |        |  |
| Boundary  | Wall              |                  |        |  |
| SI. No.   | Construction Type | No. of Structure | %      |  |
| 1         | Temporary         | 19               | 12.58  |  |
| 2         | Semi-Permanent    | 132              | 87.42  |  |
| 3         | Permanent         | 0                | 0.00   |  |
|           | Total             | 151              | 100.00 |  |

# I. Loss of Livelihoods in the Project

37. As per the census survey, out of 746 DPs losing livelihoods includes, 252 owners of agriculture land, 379 owners of commercial structures, 45 tenants doing business activity, 41 owners of residential cum commercial structures, and 4 employee in commercial structures. There are 25 owners of other structures like cattleshed etc. The details of impact on livelihoods in the project are presented in the **Table 12** 

**Table 12: Loss of Livelihoods in the Project** 

| SI. No. | Loss                               | Households | %      |
|---------|------------------------------------|------------|--------|
| 1       | Owners of Agricultural Land        | 252        | 33.78  |
| 2       | Agricultural Labourer              | 0          | 0.00   |
| 3       | Agricultural Tenants/ Leaseholders | 0          | 0.00   |
| 4       | Sharecropper                       | 0          | 0.00   |
| 5       | Loss of Commercial Structure       | 379        | 50.80  |
| 6       | Commercial Tenants                 | 45         | 6.03   |
| 7       | Employees in Structures            | 4          | 0.54   |
| 8       | Owners of Other Structures         | 25         | 3.35   |
| 9       | Owners of Resi+ Comm structure     | 41         | 5.50   |
|         |                                    | 746        | 100.00 |

# J. Loss of Community Property Resources

38. In terms of community property resources (CPR), 113 structures were reported to be affected. Out of 113 structures, 35 are religious structures (temples), 20 community structure (common siting place) and 58 government structures like school, panchayat building and govt. offices. The types of affected CPRs are presented in the Table 13, and the list of CPR affected in the project is presented in Appendix: 3. CPRs will be compensated either by cash compensation at replacement cost to the community (registered trust, society or village committee as appropriate) or reconstruction of the community structure in consultation with the affected community. CPR clearing and reconstruction including any ceremonial/religios expenses to relocate such structures will be undertaken by civil works contractors, and the associated costs are incorporated in their contracts.

Table 13: Type of affected CPR

| rable to respect and the |  |                  |        |  |
|--------------------------|--|------------------|--------|--|
| SI. No.                  | Type of Structure                                    | No. of Structure | %      |  |
| 4                        | Community Structure (Sitting Place etc.)             | 20               | 17.70  |  |
| 5                        | Religious Structure (Temple)                         | 35               | 30.97  |  |
| 6                        | Government Structure (School and govt. offices etc.) | 58               | 51.33  |  |
|                          | Total  | 113              | 100.00 |  |

#### III. SOCIOECONOMIC INFORMATION AND PROFILE

## A. General Socioeconomic Profile of DPs

39. Some of the socio-economic information of DPs was collected through the census survey and its findings are presented in the following sections.

# B. Social Categories of the DPs

40. The social stratification of the project area shows that the dominance of other backward caste (OBC) population with 810 (77.6%) households followed by schedule caste population (SC) with 146 (14%) households and higher caste with 69 (6.6%). Not a single household belong to scheduled tribe community is being affected by the project. The detail of social grouping in the project area is presented in the **Table 14**.

**Table 14: Social Categories of the DPs** 

| SI. No. | Description of the Caste | No. of Households | %     |
|---------|--------------------------|-------------------|-------|
| 1       | Scheduled Caste          | 146               | 13.98 |
| 2       | Scheduled Tribe          | 0                 | 0.00  |
| 3       | Other Backward Caste     | 810               | 77.59 |
| 4       | Higher Caste             | 69                | 6.61  |
| 5       | Not Responded            | 19                | 1.82  |
|         | Total                    | 1044              | 100.0 |

## C. Number of DPs

41. There are 7098 DPs in total being affected by the project which includes 3963 (56%) males and 3135 (44%) females. The average household size is 7 and the sex ratio among the DPs is 791. The average household size is quite large because of many joint families and joint ownership. The details of DPs being affected in the project are presented in the **Table 15**.

**Table 15: Number of DPs** 

| SI. No. | Categories of DPs | No. of DPs | %     |
|---------|-------------------|------------|-------|
| 1       | Male              | 3963       | 55.83 |
| 2       | Female            | 3135       | 44.17 |
|         | Total             | 7098       | 100.0 |

# D. Vulnerable Households being Affected in the Project

42. According to project census survey there are 829 households enumerated as vulnerable households. In this project vulnerable group includes 146 SC households, 16 women headed households, 6 households headed by physically handicapped persons and 447 poor households who are living below the government poverty line. As per the latest Planning Commission, Government of India estimate, any person having monthly per capita consumption and expenditure (MPCE) of Rs. 778<sup>4</sup> in rural area and Rs. 923 in urban area of Bihar is considered to be living below poverty line. Based on this calculation of poverty line figure, average annual household MPCE in rural Bihar is Rs. 46680. There are 17 households not falling under any other category but earning less than the average MPCE are also considered as vulnerable households in the project. The vulnerable household details are presented in the **Table 16**.

<sup>&</sup>lt;sup>4</sup> Source: Press Note on Poverty Estimates, 2011-12, Government of India, Planning Commission, July 2013

Table 16: Vulnerable Households being affected

| SI. No. | Vulnerable Categories                                  | No. of Households | %      |
|---------|--|-------------------|--------|
| 1       | Scheduled Caste Households                             | 146               | 17.61  |
| 2       | Scheduled Tribe Households                             | 0                 | 0.00   |
| 3       | Women Headed Households                                | 16                | 1.93   |
| 4       | Physically Disabled Headed Households                  | 6                 | 0.72   |
| 5       | Below Poverty Line Cardholders                         | 447               | 53.92  |
| 6       | Households below Minimum Per capita Income             | 17                | 2.05   |
| 7       | Non-Titleholder not falling under any above Categories | 197               | 23.76  |
|         | Total  | 829               | 100.00 |

## E. Annual Income Level of the Affected Households

43. There are 126 households (12.07%) having an average monthly income below Rs. 50000. Out of them 17 households earning less than the official poverty level i.e. Rs. 46,680/- per year and rest 109 households are earning between Rs. 46680 and Rs. 50000. The survey reveals that 512 (49%) households are earning above 50000 and below 100000, 288 households are earning between Rs. 100000 to Rs. 200000. Only 99 households were reported to be earning more than Rs. 2 lac per year. The households having average income more than Rs. 1,000,00 per year are living in comparatively good economic condition. The average income level of households in the project area is summarized in the **Table 17**.

Table 17: Annual Income Level of the Affected Households

| SI. No. | Annual Income Categories in (Rs) | No. of Households | %     |
|---------|----------------------------------|-------------------|-------|
| 1       | Below 50000                      | 126               | 12.07 |
| 2       | Above 50000 and up to 100000     | 512               | 49.04 |
| 3       | Above 100000 and Below 200000    | 288               | 27.59 |
| 4       | Above 200000                     | 99                | 9.48  |
| 5       | Not Responded/ Found             | 19                | 1.82  |
|         | Total                            | 1044              | 100.0 |

# F. Number of DPs considered as Separate family as per LA Act

44. There are various categories of DPs as summarized in the **Table 18** are treated as separate family under Right to Fair Compensation in Land Acquisition and Resettlement Act-2013.

Table 18: Number of DPs considered as Separate family as per LA Act

| SI. No. | Categories of APs                     | No. of APs | %     |
|---------|---------------------------------------|------------|-------|
| 1       | Unmarried Son > 30 years              | 345        | 53.82 |
| 2       | Unmarried Daughter/Sister > 30 years  | 119        | 18.56 |
| 3       | Physically/Mentally Challenged Person | 78         | 12.17 |
| 4       | Divorcee/Widow                        | 98         | 15.29 |
| 5       | Minor Orphan                          | 1          | 0.16  |
|         | Total                                 | 641        | 100.0 |

## G. Educational Status of DPs

45. The educational status of DPs reveals that there are 18.52% DPs who are illiterate. Among the DPs, 22.54% are above matric, 7% are graduate and 1.1 % (70) are above graduate. This data excludes the children below 0 to 6 years. The gender segregated details of educational status of DPs are presented in the **Table 19**.

Table 19: Educational Status of DPs

| S. N. | Educational status | Male | %age   | Female | %age   | Total | %age   |
|-------|--------------------|------|--------|--------|--------|-------|--------|
| 1     | Illiterate         | 481  | 13.72  | 684    | 24.57  | 1165  | 18.52  |
| 2     | Literate           | 672  | 19.16  | 635    | 22.81  | 1307  | 20.78  |
| 3     | Up to middle       | 621  | 17.71  | 494    | 17.74  | 1115  | 17.72  |
| 4     | Below metric       | 462  | 13.17  | 315    | 11.31  | 777   | 12.35  |
| 5     | Metric             | 897  | 25.58  | 521    | 18.71  | 1418  | 22.54  |
| 6     | Graduate           | 324  | 9.24   | 117    | 4.20   | 441   | 7.01   |
| 7     | Above graduate     | 50   | 1.43   | 20     | 0.72   | 70    | 1.11   |
| Total |                    | 3507 | 100.00 | 2786   | 100.07 | 6293  | 100.00 |

# H. Occupational Status of DPs

46. The occupational pattern of DPs excluding children below 6 years, reveals that 9.8% DPs are engaged in business activities. Among other categories, 14.7% DPs are labourer, 2.6% engaged in service and 4.8% doing agriculture activities. The details of occupational status of DPs are summarized in the **Table 20**. As per ADB SPS, income will be restored, at least to the pre-project level. Additional information can be found in Chapter VII.

**Table 20 : Occupational Status of DPs** 

| S. N.     | Occupational status | Male | %age   | Female | %age   | Total | %age  |
|-----------|---------------------|------|--------|--------|--------|-------|-------|
| 1         | Service             | 142  | 4.05   | 21     | 0.75   | 163   | 2.59  |
| 2         | Business            | 612  | 17.44  | 5      | 0.18   | 617   | 9.80  |
| 3         | Agriculture         | 302  | 8.61   | 1      | 0.04   | 303   | 4.81  |
| 4         | Study               | 1333 | 37.99  | 898    | 32.26  | 2231  | 35.45 |
| 5         | Housewife           | 0    | 0.00   | 1697   | 60.96  | 1697  | 26.97 |
| 6         | Labor               | 914  | 26.05  | 11     | 0.40   | 925   | 14.70 |
| 7         | Unemployed          | 63   | 1.80   | 25     | 0.90   | 88    | 1.40  |
| 8         | Professional        | 16   | 0.46   | 5      | 0.18   | 21    | 0.33  |
| 9         | Old/Inactive        | 127  | 3.62   | 121    | 4.35   | 248   | 3.94  |
| Total 350 |                     | 3509 | 100.00 | 2784   | 100.00 | 6293  | 100.0 |

## I. Project Impact on Indigenous People

47. As per the 2011 census of India survey, total ST population of Bihar is about 1.28% of total. Since the project road is close to the state capital and falling mostly in semi-urban area, the presence of ST population is less. In this subproject noST household will be affected by land acquisition and resettlement.

## J. Project Impact on Women

48. Improved roads will bring great benefits to women and girls. Direct benefits include a decrease in travel time and an increase in reliable and convenient transport services. Indirect benefits include improved access to products and services, including social services such as health, education, as well as other government services. During construction, women will also benefit from the increased employment opportunities. However, road construction and improvements may also lead to potential negative impacts such as the spread of STIs (sexually transmitted infections), trafficking, and road safety issues. Potential negative impacts will be addressed through community awareness raising sessions that will be implemented by the NGO who will assist the EA (see Appendix 5 for TOR of NGO). The NGO will coordinate with relevant organization or mobilize its own short-term experts in carrying out the activities. In addition, the

contractor will also carry out HIV/AIDS awareness program among worker camps and nearby community as mandated in their contract.

- 49. As per the findings of consultation with women group, the perceived benefits from the subprojects includes:
  - Improved access to social facilities like health, education
  - Increase in income generating activities
  - Frequent and affordable transport
  - Management of emergency situation
  - Improved community relations
  - Increased frequency of health workers, extension workers visits
  - Improved access to market
  - Increased Leisure time
  - Reduced time spent on transportation of forest produces
  - Side pavements will make walking easy
- 50. During the consultation process the negative impacts could not be easily articulated by the women apart from loss of assets. However, along with the loss of assets the following negative impacts were also recorded:
  - Loss of assets as a result of the road construction
  - Preference to men as wage labor over women during construction
  - Discrimination in wage payment
  - More dependence of mechanized techniques in road construction likely to have very little opportunity for labor for women
- 51. There are 16 women headed households affected in the project. The negative impacts of the sub-project on female-headed households will be taken up on a case-to-case basis and assistance to these households will be treated on a priority basis. During disbursement of compensation and provision of assistance, priority will be given to female-headed households. Additionally, women headed households are considered as vulnerable and provision for additional assistance has been made in the entitlement of the RP. Provision for equal wage and health safety facilities during the construction will be ensured by the EA.

## IV. STAKEHOLDERS CONSULTATION AND PARTICIPATION

# A. Stakeholders in the Project

52. Consultations with various stakeholders were carried out during various phases of project preparation. The stakeholders in the project are both primary and secondary. The primary stakeholders are project displaced persons (DPs), Executing Agency, Implementing Agency especially the officials in BSRDC. The secondary stakeholder includes district magistrates and the revenue officials village heads, head of Gram Panchayat, village administrative officers, village council, district council, NGO and business communities in the area.

# B. Public Consultation in the Project

53. Public consultations were arranged at the stage of project preparation to ensure peoples' participation in the planning phase of this project and to treat public consultation and participation as a continuous two way process beneficial in projecting planning and implementation. Aiming at promotion of public understanding and fruitful solutions of developmental problems such as local needs and problem and prospects of resettlement, various sections of APs and other stakeholders were consulted through focus group discussions and individual interviews.

#### C. Methods of Public Consultation

54. Consultations and discussions were held along the project with the affected families and other stakeholders. All displaced households were consulted while interacting with them during the project census survey. Consultation meetings were organized to get wider public input from both the primary and secondary stakeholders. The consultation methods followed to elicit required information (their views & opinions) are detailed below in **Table 21**.

**Consultation Method Stakeholders** Through Census Survey involving head of the household Displaced Persons as respondent Through Focus Group Discussions (FGD) at affected Village Head/representative of APs Local communities Through Focus Group Discussions (FGD) at affected Women's groups Through Focus Group Discussions (FGD) at affected Through Focus Group Discussions (FGD) at affected Vulnerable groups (SC, ST, BPL) villages Executing Agency, Implementing Agency Individual interview, discussion, joint field visit Line Departments/Agencies Individual meeting/interview, discussion

**Table 21: Methods of Public Consultations** 

## D. Scope of Consultation and Issues

- 55. All the survey and consultation meetings were organised with free and prior information to the displaced persons and participants. Women members of the survey team assisted women to present their views on their particular concerns. During the consultation process efforts were made by the survey teams to:
  - Ascertain the views of the DPs, with reference to road alignment and minimization of impacts;

- Understand views of the community on land acquisition, resettlement issues and rehabilitation options;
- Identify and assess the major socio-economic characteristics of the villages to enable effective planning and implementation;
- Obtain opinion of the community on issues related to the impacts on community property and relocation of the same;
- Examine APs' opinion on problems and prospects of road related issues;
- Identify people's expectations from project and their absorbing capacity;
- Finally, to establish an understanding for identification of overall developmental goals and benefits of the project.

# E. Findings of Focused Group Discussions

- 56. During the resettlement survey, FGDs were conducted in affected villages along the project road. The participants in these FGDs are not limited to the place of meeting or DPs only but also included the other interested parties form the affected villages as all of them road users and benificiaries under the Project.
- 57. In addition to the individual consultation with all displaced households during census survey, a total of 146 persons (15 females and 131 males) were consulted in seven consultation meetings/focused group discussions. Some of the major issues that were discussed and feedback received from the villagers during the course of the consultations and measures taken are summarized in the **Table 22**. The list of participants and consultation photographs are presented in the **Appendix-4**. Summary of DP's concerns and preferences toward relocation and resettlement were discussed and are recorded in Chapter VII: Relocation of Housing and Settlements.

**Table 22: Summary findings of Consultation** 

| Issue Discussion/Suggestion Measures Taken |  |   |  |  |  |
|--|--|---|--|--|--|
|  |  |   |  |  |  |
| Existing Road                              | Existing road condition is very poor.    | The proposed road will have 2 lane          |  |  |  |
| Condition                                  | Road is narrow and accident prone        | specifications, provide all weather         |  |  |  |
|  | due to heavy traffic and high speed of   | connectivity to people living in village    |  |  |  |
|  | vehicles                                 | along the cooridor                          |  |  |  |
| Transport and                              | Existing road is narrow and congested    | The project road will provide better        |  |  |  |
| communication                              | and traffic jam is very common in this   | connectivity and a faster transportation to |  |  |  |
| problem                                    | area.                                    | distance places                             |  |  |  |
| Positive project                           | The positive project impacts perceived   | The alignment is planned to provide         |  |  |  |
| impact                                     | by the local people are all weather      | maximum connectivity to the area and        |  |  |  |
| '  | road, direct access to many facilities,  | benefits to the local people                |  |  |  |
|  | transportation of their agricultural and |   |  |  |  |
|  | forest produce, business and             |   |  |  |  |
|  | employment opportunities,                |   |  |  |  |
|  | appreciation of land value etc.          |   |  |  |  |
| Negative project                           | Loss of productive land and assets like  | All loss of land and structure will be      |  |  |  |
| impacts                                    | commercial structures                    | compensated at replacement cost. Loss       |  |  |  |
|  |  | of livelihoods will also be compensated     |  |  |  |
|  |  | and assisted by the project including       |  |  |  |
|  |  | opportunity for laborer in construction     |  |  |  |
|  |  | work  |  |  |  |
| Rate of                                    | Compensation at market rate              | The rate of compensation will be decided    |  |  |  |
| compensation                               |  | as per market value and increased value     |  |  |  |
| •  |  | provided by New LA RR Act-2013.             |  |  |  |

| Issue            | Discussion/Suggestion                    | Measures Taken                              |
|------------------|--|---|
| Option for       | Willingness for self relocation and cash | The affected people will be given cash      |
| relocation       | compensation. Majority of the DPS        | compensation for loss of their assets.The   |
|                  | want cash compensation.                  | implementing NGO will assist the DPs        |
|                  |  | during the process.                         |
| Income           | Additional assistance for income         | NGO will assist in loan from bank,          |
| Restoration      | restoration                              | preference will be given to locals in road  |
|                  |  | construction work                           |
| Consultation and | People want more consultation during     | Public consultation will continue           |
| participation    | project implementation and want to       | throughout the project cycle.               |
|                  | participate in the project               | Implementing NGO will assist people in      |
|                  |  | participation at various stages.            |
| Road safety      | The proposed two lane road may be        | Proper road safety measures are             |
|                  | concern for safety specifically for      | incorporated in the project design. Special |
|                  | women and children, accident risk will   | measures like signage, speed breakers at    |
|                  | increase                                 | schools, hospitals and market places will   |
|                  |  | provided by the project.                    |
| Transparency in  | The project should ensure                | There are provisions like GRC, VLC and      |
| Project          | transparency in implementation and       | direct access to Implementation Office for  |
| Implementation   | quality control                          | any complain or grievances                  |

#### F. Consultation with Officials and Other Stakeholders

58. Other stakeholders in the project such as Executing Agency especially the officials in BSRDCL, PIU staff and the concerned district administration and the revenue officials were also consulted on various issues. The details of some of such consultations are summarized in the **Table 23**.

Table 23: Details of Consultation with Officials and Other Stakeholders

| SI. No. | Name and Designation     | Issue discussed   |
|---------|--------------------------|---|
| 1       | Mr. JP Srivastava GM HQ. | Project proposal, alignment, detailed design report, LA and |
|         |                          | R&R issue,  |
| 2       | PC Gupta, DGM            | Land acquisition planning, collection of revenue map and    |
|         |                          | landholder's details, site visit, coordination with line    |
|         |                          | department  |
| 3       | Mr. Ashutosh Kumar       | Land acquisition planning, collection of revenue map and    |
|         | DGM (Tech), BSRDCL       | landholder's details, site visit, coordination with line    |
|         |                          | department  |
| 4       | Mr. Mukesh Kumar         | Collection of revenue map and landholder's details, R&R     |
|         |                          | Survey  |
| 5       | Mr. Ranendra, BSRDCL     | Collection of revenue map and landholder's details, R&R     |
|         |                          | Survey  |

# G. Plan for further Consultation in the Project

59. The effectiveness of the R&R program is directly related to the degree of continuing involvement of those affected by the Project. Several additional rounds of consultations with APs will form part of the further stages of project preparation and implementation. The implementing NGO will be entrusted with the task of conducting these consultations during RP implementation, which will involve disclosure on compensation, assistance options, project related employment, entitlement package and income restoration measures suggested for the project. The consultation will continue throughout the project implementation period. The following set of activities will be undertaken for effective implementation of the RP:

- In case of any change in engineering alignment planning the APs and other stakeholders will be consulted in selection of road alignment for minimization of resettlement impacts, development of mitigation measures etc.
- Together with the NGO, the PIU will conduct information dissemination sessions in the project area and solicit the help of the local community/ leaders and encourage the participation of the AP's in Plan implementation.
- During the implementation of RP, NGO will organize public meetings, and will appraise the communities about the progress in the implementation of project works, including awareness regarding road construction.
- Consultation and focus group discussions will be conducted with the vulnerable groups like women, SC, ST, and OBC's to ensure that the vulnerable groups understand the process and their needs are specifically taken into consideration.
- To make reasonable representation of women in the project planning and implementation they will be specifically involved in consultation.
- 60. A Public Consultation and Disclosure Plan will be prepared by PIU/NGO for the project as per the format below in **Table 24**.

Timing (Date/ **Activity Task** Agencies Remarks Period) Notify eligibility cut-off date **Public Notification** PIU/NGO for NTH Translate RP in Hindi and PIU /NGO Disclosure of RP disclose at PIU Office and Panchayat Distribution of R&R Prepare R&R information PIU/NGO leaflet and distribute to APs information leaflet Internet disclosure of Post RP on ADB and EA ADB/PIU the RP website Consultative meetings PIU /NGO Face to face during joint meetings with APs measurement survey Disclosure of updated Disclosure after joint PIU /NGO RP measurement survey Disclosure of RP disclosed on ADB and ADB/PIU the final or updated RP EA website and to affected households and other stakeholders through PIU and Panchayat offices

**Table 24: Format for Public Consultation and Disclosure Plan** 

# H. Information Disclosure

61. To keep more transparency in planning and for further active involvement of APs and other stakeholders the project information will be disseminated through disclosure of resettlement planning documents. The draft resettlement plan has been disclosed in panchayat offices and the ADB website. The EA will submit the following documents to ADB for disclosure on ADB's website:

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<sup>&</sup>lt;sup>5</sup> [Insert hyperlink]

- i. the final resettlement plan endorsed by the EA after the census of displaced persons has been completed;
- ii. a new resettlement plan or an updated resettlement plan, and a corrective action plan prepared during project implementation, if required; and
- iii. the resettlement monitoring reports.
- 62. The EA will translate the RP in Hindi and disclose it at PIU office and panchayat office. A resettlement information leaflet containing information on compensation, entitlement and resettlement management adopted for the project will be made available in Hindi language and distributed to DPs by the implementing NGO during initial consultation after verification of DPs. For DPs who are illiterate, appropriate and implementable method will be followed in order for the DPs to be notified and informed. Implementing NGO will disseminate relevant information through public consultations and other channels and will pay specific attention to ensure those who are illiterate receive information on a timely basis.

## V. LEGAL FRAMEWORK

#### A. Introduction

63. The legal framework and principles adopted for addressing resettlement issues in the project have been guided by the existing legislation and policies of the Government of India (GOI), the Government of Bihar and Asian Development Bank. Prior to the preparation of the RP, a detailed analysis of the existing national and state policies was undertaken and the section below provides details of the various national and state level legislations studied and their applicability for the project. This RP is prepared based on the review and analysis of all applicable legal and policy frameworks of the country and ADB policy requirements.

# B. Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act (RFCT in LARR), 2013

- 64. The Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013 (RFCT in LARR Act 2013) has been effective from January 1, 2014 after receiving the assent of the President of Republic of India. This Act extends to the whole of India except the state of Jammu and Kashmir. The Act replaced the Land Acquisition Act, 1894.
- 65. The aims and objectives of the Act include: (i) to ensure, in consultation with institutions of local self-government and Gram Sabhas established under the constitution of India, a humane, participative, informed and transparent process for land acquisition for industrialization, development of essential infrastructural facilities and urbanization with the least disturbance to the owners of the land and other affected families; (ii) provide just and fair compensation to the affected families whose land has been acquired or proposed to be acquired or are affected by such acquisition; (iii) make adequate provisions for such affected persons for their rehabilitation and resettlement; (iv) ensure that the cumulative outcome of compulsory acquisition should be that affected persons become partners in development leading to an improvement in their post-acquisition social and economic status and for matters connected therewith or incidental thereto.
- 66. Section 27 of the Act defines the method by which market value of the land shall be computed under the proposed law. Schedule I outlines the proposed minimum compensation based on a multiple of market value. Schedule II through VI outline the resettlement and rehabilitation entitlements to land owners and livelihood losers, which shall be in addition to the minimum compensation per Schedule I.
- 67. The Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement (Amendment) Second Ordinance, 2015: With an intention to overcome the procedural difficulties in land acquisition for important national projects, President of India has issued an amendment ordinance on 30th May 2015. Three main features of the ordinance among others are as following:
- (i) The Chapter II and III of the RFCT in LARR Act 2013 regarding *determination of social impact assessment and public purpose and special provision to safeguard food security* shall not apply to the project such as (a) vital to national security or defence of India and every part thereof, including preparation for defence or defence production; (b) rural infrastructure including electrification; (c) affordable housing and housing for the poor people; (d) industrial corridors; and (e) infrastructure and social infrastructure projects including projects under public private partnership where the ownership of land continues to vest with the Government.

- (ii) The five year period set by the principal Act in Section 24 under sub-section (2), for lapse of 1894 Act shall exclude the cases where acquisition process is held up on account of any stay or injunction issued by any court or the period specified in the award of a Tribunal for taking possession.
- (iii) The five year period set by the principal Act for any land acquired and unused is now will be a period specified for the setting up of any project or five years, whichever is later.

# C. Legal and Policy Frameworks of Bihar State

- 68. The legislations and policy concerning the land acquisition and resettlement by State Government of Bihar are discussed in the following section.
  - 1. Bihar Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Rules, 2014 (Government of Bihar Department of Revenue and Land Reforms Notification No-1401, Dated-27/10/2014)
- 69. In exercise of the powers conferred by sub-section (2) of Section 109 of the Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013 (30 of 20 13), the Governor of the State of Bihar notified the rules to apply for land acquisition in the state where the State Government will be the requiring body as defined by the prime Act.
  - 2. Appointment of Social Impact Assessment Unit by Government of Bihar (Government of Bihar Department of Revenue and Land Reforms Notification No-647, Dated-09/05/2014)
- 70. The Government of Bihar has authorized Lalit Narayan Mishra Institute of Economic Development & Social Change, Patna and A N Sinha Institute of Social Studies, Patna as Social Impact Assessment Unit under the Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013.
  - 3. Bihar Raiyati Land Lease Policy 2014 (No. 14/D.L.A (Lease) Policy –69/2014 1440/R) with Ammendment Rules April-2018.
- 71. In exercise of the powers conferred under section 104 of The Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013, the State Government of Bihar has announced its state policy for taking land on perpetual lease from the raiyats for the works of public purposes as an option for public projects of infrastructure and public purposes. The subsequent amendment of this policy in April 2018 specifies the limit of purchase of land under this policy by Road Construction Department is up to 25 Acres and empowers the Executive Engineers to register the land in their name. BSRDCL plans to acquire land for the project through compulsory purchase instead of this land lease policy.

# D. ADB's Safeguard Policy Statement (SPS), 2009

72. The objectives of ADB's SPS (2009) with regard to involuntary resettlement are: (i) to avoid involuntary resettlement wherever possible; (ii) to minimize involuntary resettlement by exploring project and design alternatives; (iii) to enhance, or at least restore, the livelihoods of all

displaced persons in real terms relative to pre-project levels; and (iv) to improve the standards of living of the displaced poor and other vulnerable<sup>6</sup> groups.

- 73. ADB's SPS (2009) covers physical displacement (relocation, loss of residential land, or loss of shelter) and economic displacement (loss of land, assets, access to assets, income sources, or means of livelihoods) as a result of; (i) involuntary acquisition of land, or (ii) involuntary restrictions on land use or on access to legally designated parks and protected areas. It covers displaced persons whether such losses and involuntary restrictions are full or partial, permanent or temporary.
- 74. The three important elements of ADB's SPS (2009) are: (i) compensation at replacement cost for lost assets, livelihood, and income prior to displacement; (ii) assistance for relocation, including provision of relocation sites with appropriate facilities and services; and (iii) assistance for rehabilitation to enhance, or at least restore, the livelihoods of all displaced persons relative to national minimum standard of living.

# E. Comparison of Government and ADB Policies

- 75. The new act 'The Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013', which has integrated provisions of National Rehabilitation and Resettlement Policy (2007) with that of The Land Acquisition Act (LAA) of 1894 (as amended in 1984), recognizes titleholders and non-titleholders affected by land acquisition area notified under the Act. Whereby, squatters and encroachers on existing government land are excluded from the purview of the act.
- 76. RFCT in LARR Act 2013 has come into effect from January 1, 2014. This Act is both complement the revision of the NRRP (2007) and decrease significantly the gaps between the LAA and ADB's SPS, 2009. The Act also expands compensation coverage of the principal act by requiring that the value of trees, plants, or standing crops damaged must also be included and solatium being 100% of the all amounts inclusive. The Act furthermore has match ADB requirements for all compensation to be paid prior to project taking possession of any land.
- 77. Therefore, the RFCT in LARR Act -2013 has established near equivalence of the government's policies with those of ADB's SPS, 2009. Adoption of the below principles for the project has ensured that both are covered in their application to this project. A comparison of ADB and Gol policy and measures to fill the gaps is presented in the **Table 25**.

Table 25: Comparison of ADB and Gol Policy

|   | rable 23 : Comparison of ADB and Corr oncy |  |   |  |  |
|---|--|--|---|--|--|
|   | Aspect                                     | ADB Safeguard<br>Requirement   | Fair Compensation and Transference in Land Acquisition, Rehabilitation and Resettlement Act, 2013   | Measures to<br>Bridge the GAP  |  |
| 1 | Screen the project                         | Screen the project to identify past, present, and future involuntary resettlement impacts and risks. Conduct survey and/or | 4 (I) it is obligatory for the appropriate Government intends to acquire land for a public purpose to carry out a Social Impact Assessment study in consultation with concern Panchayat, Municipality or Municipal Corporation, as the case may be, at village level or | Screening of all<br>sub-projects in<br>line with the IR<br>checklist of ADB,<br>towards enabling<br>identification of<br>the potential |  |

<sup>&</sup>lt;sup>6</sup> vulnerable groups includes: especially those below the poverty line, the landless, the elderly, women and children, and Indigenous Peoples, and those without legal title to land

|    | Aspect  | ADB Safeguard<br>Requirement  | Fair Compensation and<br>Transference in Land Acquisition,<br>Rehabilitation and Resettlement<br>Act, 2013   | Measures to<br>Bridge the GAP  |
|----|---|---|--|--|
|    |   | census of displaced<br>persons, including a<br>gender analysis,<br>specifically related to<br>resettlement  | ward level in the affected area. The Social Impact Assessment study report shall be made available to the public in the manner prescribed under section 6.   | resettlement impacts and associated risks.   |
| 2  | Consultation<br>with stake<br>holders and<br>establish<br>grievance<br>redress<br>mechanism     | Carryout consultations with displaced persons, host communities and concerned NGOs. Inform all displaced persons of their entitlements and resettlement options   | Whenever a Social Impact Assessment is required to be prepared under section 4, the appropriate Government shall ensure that a public hearing is held at the affected area, after giving adequate publicity about the date, time and venue for the public hearing, to ascertain the views of the affected families to be recorded and included in the Social Impact Assessment Report. The Land Acquisition Rehabilitation and Resettlement Authority shall be established in each State by the concerned State Government to hear disputes arising out of projects where land acquisition has been initiated by the State Government or its agencies. | No gap between<br>SPS and<br>FCTLARR.  |
| 3. | Improve, or at least restore, the livelihoods of all displaced, and payment at replacement cost | Improve or restore the livelihoods of all displaced persons through: (i) land-based resettlement strategies; (ii) prompt replacement of assets with access to assets of equal or higher value, (iii) prompt compensation at full replacement cost for assets that cannot be restored, and (iv) additional revenues and services through benefit sharing schemes where possible. | The Collector having determined the market value of the land to be acquired shall calculate the total amount of compensation to be paid to the land owner (whose land has been acquired) by including all assets attached to the land. Livelihood losers are eligible for various rehabilitation grants.   | No gap between SPS and FCTLARR. Assets to be compensated at replacement cost without depreciation and other Livelihood assistances and income restoration measures will be included. |
| 4. | Assistance for displaced persons  | Provide physically<br>and economically<br>displaced persons<br>with needed<br>assistance  | Schedule I, provides market value of<br>the land and value of the assets<br>attached to land. Schedule II provides<br>R&R package for land owners and for<br>livelihood losers including landless and<br>special provisions for Scheduled<br>Tribes.   | No gap between SPS and FCTLARR.  Entitlement Matrix outlines compensation and assistance for DPs.  |

|    | Aspect   | ADB Safeguard<br>Requirement   | Fair Compensation and<br>Transference in Land Acquisition,<br>Rehabilitation and Resettlement<br>Act, 2013   | Measures to<br>Bridge the GAP   |
|----|--|--|--|---|
| 5. | Improve<br>standard of<br>living of<br>displaced<br>vulnerable<br>groups | Improve the standards of living of the displaced poor and other vulnerable groups, including women, to at least national minimum standards   | FCTLARR only provide special provisions scheduled tribe  | Provisions<br>outlined in ADB<br>SPS will be<br>followed for the<br>project   |
| 6. | Negotiated<br>Settlement   | Develop procedures in a transparent, consistent, and equitable manner if land acquisition is through negotiated settlement to ensure that those people who enter into negotiated settlements will maintain the same or better income and livelihood status             | FCTLARR only apply in case of land acquired/purchased for PPP projects and for Private Companies. Section: 2. (2), and 46.   | Provisions<br>outlined in ADB<br>SPS will be<br>followed for the<br>project.  |
| 7. | Compensation<br>For non-title<br>holders                                 | Ensure that displaced persons without titles to land or any recognizable legal rights to land are eligible for resettlement assistance and compensation for loss of non-land assets.   | Non-titleholders on acquired land area is only included but not clear about non-titleholders in existing govt. land  | Provisions<br>outlined in ADB<br>SPS will be<br>followed for the<br>project.  |
| 8. | Requirement of RP  | Prepare a resettlement plan / indigenous peoples plan elaborating on displaced persons' entitlements, the income and livelihood restoration strategy, institutional arrangements, monitoring and reporting framework, budget, and time- bound implementation schedule. | Preparation of Rehabilitation and Resettlement Scheme including time line for implementation. Section: 16. (1) and (2).  Separate development plans to be prepared. Section 41 | No gap between SPS and FCTLARR.  RP will be prepared for project with impact. |
| 9. | Public<br>disclosure   | Disclose a draft resettlement plan,  | Under clause 18, the Commissioner shall cause the approved   | In addition to the publishing of the  |

|     |   | ADD Oct  | Fair Compensation and   | Manage   |
|-----|---|--|---|--|
|     | Aspect  | ADB Safeguard<br>Requirement   | Transference in Land Acquisition,<br>Rehabilitation and Resettlement<br>Act, 2013   | Measures to<br>Bridge the GAP  |
|     |   | including documentation of the consultation process in a timely manner, before project appraisal, in an accessible place and a form and language(s) understandable to displaced persons and other stakeholders. Disclose the final resettlement plan and its updates to displaced persons and other stakeholders                                   | Rehabilitation and Resettlement Scheme to be made available in the local language to the <i>Panchayat</i> , Municipality or Municipal Corporation. As the case may be, and the offices of the District Collector, the Sub- Divisional Magistrate and the <i>Tehsil</i> , and shall be published in the affected areas, in such manner as may be prescribed and uploaded on the website of the appropriate Government.   | approved resettlement plan, the RF includes provision for disclosure of the various documents pertaining to RP implementation. |
| 10. | Cost of resettlement                                  | Include the full costs of measures proposed in the resettlement plan and indigenous peoples plan as part of project's costs and benefits. For a project with significant involuntary resettlement impacts and / or indigenous peoples plan, consider implementing the involuntary resettlement component of the project as a standalone operation. | 16. (I) Upon the publication of the preliminary notification under subsection (/) of section I I by the Collector, the Administrator for Rehabilitation and Resettlement shall conduct a survey and undertake a census of the affected families, in such manner and within such time as may be Prescribed, which shall include: (a) particulars of lands and immovable properties being acquired of each affected family; (b) livelihoods lost in respect of land losers and landless whose livelihoods are primarily dependent on the lands being acquired; (c) a list of public utilities and Government buildings which are affected or likely to be affected, where resettlement of affected families is involved; (d) details of the amenities and infrastructural facilities which are affected or likely to be affected, where resettlement of affected families is involved; and (e) details of any common property resources being acquired' | No gap between SPS and FCTLARR. Cost of resettlement will be covered by the EA.  |
| 11. | Taking over possession before Payment of compensation | Pay compensation and provide other resettlement entitlements before physical or economic displacement.   | 38 (I) The Collector shall take possession of land after ensuring that full payment of compensation as well as rehabilitation and resettlement entitlements are paid or tendered to the entitled persons  | No gap between<br>SPS and<br>FCTLARR.  |

|     | Aspect     | ADB Safeguard<br>Requirement  | Fair Compensation and Transference in Land Acquisition, Rehabilitation and Resettlement Act, 2013   | Measures to<br>Bridge the GAP  |
|-----|------------|---|---|--|
|     |            | Implement the resettlement plan under close supervision throughout project implementation.  | within a period of three months for the compensation and a period of six months for the monetary part of rehabilitation and resettlement entitlements listed in the Second Schedule commencing from the date of the award made under section 30.          |  |
| 12. | Monitoring | Monitor and assess resettlement outcomes, their impacts on the standards of living of displaced persons, and whether the objectives of the resettlement plan have been achieved by taking into account the baseline conditions and the results of resettlement monitoring. Disclose monitoring reports. | 48 (I)The Central Government may, whenever necessary for national or inter-State projects, constitute a National Monitoring Committee for reviewing and monitoring the implementation of rehabilitation and resettlement schemes or plans under this Act. | For project,<br>monitoring<br>mechanism and<br>frequency will<br>follow ADB SPS<br>based on<br>categorization. |

# F. R&R Policy Framework for the Project

- 78. Based on the above analysis of government provisions and ADB policy, the following resettlement principles are adopted for this Project:
  - (i) Screen the project early on to identify past, present, and future involuntary resettlement impacts and risks. Determine the scope of resettlement planning through a survey and/or census of displaced persons, including a gender analysis, specifically related to resettlement impacts and risks. Measures to avoid and minimize involuntary resettlement impacts include the following: (i) explore alternative alignments or locations which are less impacting, (ii) ensure the appropriate technology is used to reduce land requirements, (iii) modify the designs, cross sections, and geometrics of components to minimize the ROW and ensure involuntary resettlement is avoided or minimized.
  - (ii) Carry out meaningful consultations with displaced persons, host communities, and concerned nongovernment organizations. Inform all displaced persons of their entitlements and resettlement options. Ensure their participation in planning, implementation, and monitoring and evaluation of resettlement programs. Pay particular attention to the needs of vulnerable groups, especially those below the poverty line, the landless, the elderly, women and children, and indigenous peoples, and those without legal title to land, and ensure their participation in consultations. Establish a grievance redress mechanism to receive and facilitate resolution of the concerns of displaced persons. Support the social and cultural institutions of displaced persons and their host population. Where involuntary

- resettlement impacts and risks are highly complex and sensitive, compensation and resettlement decisions should be preceded by a social preparation phase.
- (iii) Improve, or at least restore, the livelihoods of all displaced persons through; (i) land-based resettlement strategies when affected livelihoods are land based where possible or cash compensation at replacement cost for land when the loss of land does not undermine livelihoods, (ii) prompt replacement of assets with access to assets of equal or higher value, (iii) prompt compensation at full replacement cost for assets that cannot be restored, and (iv) additional revenues and services through benefit sharing schemes where possible.
- (iv) Provide physically and economically displaced persons with needed assistance, including the following: (i) if there is relocation, secured tenure to relocation land, better housing at resettlement sites with comparable access to employment and production opportunities, integration of resettled persons economically and socially into their host communities, and extension of project benefits to host communities; (ii) transitional support and development assistance, such as land development, credit facilities, training, or employment opportunities; and (iii) civic infrastructure and community services, as required.
- (v) Improve the standards of living of the displaced poor and other vulnerable groups, including women, to at least national minimum standards. In rural areas provide them with legal and affordable access to land and resources, and in urban areas provide them with appropriate income sources and legal and affordable access to adequate housing.
- (vi) Ensure that displaced persons without titles to land or any recognizable legal rights to land are eligible for all compensation, relocation and rehabilitation measures, except land.
- (vii) Prepare a resettlement plan elaborating on the entitlements of displaced persons, the income and livelihood restoration strategy, institutional arrangements, monitoring and reporting framework, budget, and time-bound implementation schedule. This resettlement plan will be approved by ADB prior to contract award.
- (viii) Disclose a draft resettlement plan, including documentation of the consultation process in a timely manner, before project appraisal, in an accessible place and a form and language(s) understandable to displaced persons and other stakeholders. Disclose the final resettlement plan and its updates to displaced persons and other stakeholders.
- (ix) Conceive and execute involuntary resettlement as part of a development project or program. Include the full costs of resettlement in the presentation of project's costs and benefits. For a project with significant involuntary resettlement impacts, consider implementing the involuntary resettlement component of the project as a stand-alone operation.
- (x) Pay compensation and provide other resettlement entitlements before physical or economic displacement. Implement the resettlement plan under close supervision throughout project implementation.
- (xi) Monitor and assess resettlement outcomes, their impacts on the standard of living of displaced persons, and whether the objectives of the resettlement plan have been achieved by taking into account the baseline conditions and the results of resettlement monitoring. Disclose monitoring reports.

### G. Valuation of Assets

79. The valuation of affected land and structures will be governed by the following process:

- 80. Land surveys for determining the payment of compensation would be conducted on the basis of updated official records and ground facts. The land records containing information like legal title, and classification of land will be updated expeditiously for ensuring adequate cost compensation and allotment of land to the entitled displaced persons. Records as they are on the cut-off date will be taken into consideration while determining the current use of land. The uneconomic residual land remaining after land acquisition will be acquired as per the provisions of RFCT in LARR Act, 2013. The owner of such land/property will have the right to seek acquisition of his entire contiguous holding/ property provided the residual land is less than the average land holding of the district.
- 81. The methodology for verifying the replacement cost for each type of loss will calculated as per the provision made in the RFCT in LARR Act -2013, which take account of market value, additional solatium, transitional value and therefore, equivalent to the replacement cost defined in the SPS 2009.

#### 1. Valuation of Land:

- 82. The District Collector/Deputy Commissioner shall determine the market value of the land with assessment of (a) the market value, if any, specified in the Indian Stamp Act, 1899 for the registration of sale deeds or agreements to sell, as the case may be, in the area, wherethe land is situated; or (b) the average sale price for similar type of land situated in the nearest village or nearest vicinity area; or (c) consented amount of compensation as agreed upon, whichever is higher.
- 83. Where the market value as per above section (1) cannot be determined for the reason that: (a) the land is situated in such area where the transactions in land are restricted by or under any other law for the time being in force in that area; or(b) the registered sale deeds or agreements to sell for similar land are not available for the immediately preceding three years; or(c) the market value has not been specified under the Indian Stamp Act, 1899; the appropriate authority, the State Government concerned shall specify the floor price or minimum price per unit area of the said land based on the Price calculated in the manner specified in the above section (1) in respect of similar types of land situated in the immediate adjoining areas.
- 84. The market value calculated as per above section (1) shall be multiplied by a factor of (a) 1 (one) to 2 (two) in rural areas based on the distance of project from Urban Area as notified by the Government of Bihar; and (b) one in urban areas.
- 85. Solatium amount equivalent to 100% of the market value calculated on the basis of above (1 or 2) x 3.

Hence:

The cost of land in rural areas = X + 100% of X, The cost of land in urban areas = X + 100% of XWhere X = Market Value as determined above x + 1 to x + 1.

# 2. Valuation of Building and Structure:

86. The cost of buildings will be estimated based on updated Basic Schedule of Rates (BSR) as on date without depreciation. For the affected structures belong to non-titlelholders, no

Solatium will be added to the estimated market value of the structure as it is provided to only the titleholders under the provision of RFCT in LARR Act -2013. During valuation of structure/building following parameters should be taken in to account:

- From where they use to buy materials
- Type of shops
- Distance to be traveled
- Sources (local or foreign) and the cost of various materials
- Who will built the structures (owner or contractor) and whether they will use the hired labor or their own labor;
- Obtaining cost estimates by meeting at least three contractors/suppliers in order to identify cost of materials and labor
- Identifying the cost of different types of houses of different categories and compare the same with district level prices.
- Calculation of the labor cost even if the structure is constructed by the household only without hiring any labour.
- 87. Even after payment of compensation, DPs would be allowed to take away the materials salvaged from their dismantled houses and shops and no charges will be levied upon them for the same. In case of any structures not removed by the DPs in stipulated 60 days period, a notice to that effect will be issued intimating that DPs can take away the materials so salvaged within 48 hours of their demolition; otherwise, the same will be disposed by the project authority without giving any further notice.

#### 3. Valuation of Trees:

- 88. Compensation for trees will be based on their full replacement cost. The District Collector/Deputy Commissioner for the purpose of determining the market value of trees and plants attached to the land acquired, use the services of experienced persons/agencies in the field of agriculture, forestry, horticulture, sericulture, or any other field, as may be considered necessary by him.
- 89. Trees standing on the land owned by the government will be disposed off through open auction by the concerned Revenue Department/ Forest Department. DPs will be provided with an advance notice of three months prior to relocation. Further, all compensation and assistance will be paid to DPs at least 60 days prior to displacement or dispossession of assets.
- 90. For temporary impact on land and common resources, any land required by the project on a temporary basis will be compensated in consultation with landowners and will be restored to previous or better quality. Implementation issues can be found in the Entitlement Matrix.

## H. Procedure for Land Acquisition under the Project

- 91. The land acquisition in this project context will be accordingly the RFCT in LARR Act 2013. The process for land acquisition in the context of this project will be as follows:
  - i. Submission of requisition for land acquisition along with other required document to concerned District Authority.
  - ii. Notification by Government for commencement of consultation and SIA.
  - iii. Completion of SIA study culminating in SIA report.

- iv. Conduct public hearing for SIA
- v. Constitution of SIA Group to appraise SIA study report.
- vi. Submission of appraisal of SIA report and recommendations by expert group.
- vii. Preliminary notification for acquisition of land under section 11 of the Act.
- viii. Updation of land records by LA Authority
- ix. Hearing of objection under section 15 of the Act.
- x. Preparation of R&R Scheme and disclosure
- xi. Declaration that land is required for public purpose u/s 19.
- xii. Hearing of objection under section 23 of the Act.
- xiii. Declaration of final award by collector.
- xiv. Payment of full amount of compensation
- xv. Payment of monetary part of R&R.
- xvi. Taking possession of land acquired.
- xvii. Infrastructural component of R&R package to be provided.
- xviii. Displacement of affected families.

# VI. ENTITLEMENTS, ASSISTANCE AND BENEFITS

#### A. Introduction

92. The project will have three types of displaced persons (i) persons with formal legal rights to land lost in its entirety or in part; (ii) persons who lost the land they occupy in its entirety or in part who have no formal legal rights to such land, but who have claims to such lands that are recognized or recognizable under national laws; and (iii) persons who lost the land they occupy in its entirety or in part who have neither formal legal rights nor recognized or recognizable claims to such land. The involuntary resettlement requirements apply to all three types of displaced persons. The project involve land acquisition and therefore, legal titleholders will be affected, the RP describes provision for all type of DPs and formulated the entitlement matrix.

#### B. Cut-off-Date for Entitlement

93. In case of land acquisition, the date of publication of preliminary notification for acquisition under section 11 of the RFCT in LARR Act – 2013 will be treated as the cut-off date. For non-titleholders, the cut-off date will be the end of the census survey which is 27th February 2018. DPs who settle in the affected areas after the cut-off date will not be eligible for compensation. The cut-off date for non-titleholders will be officially declared by the EA along with the disclosure of RP. They, however, will be given sufficient advance notice, requested to vacate premises and dismantle affected structures prior to project implementation. Their dismantled structures materials will not be confiscated and they will not pay any fine or suffer any sanction.

# C. Project Entitlement

- 94. In accordance with the R&R measures outlined in the previous chapter, all displaced households and persons will be entitled to a combination of compensation packages and resettlement assistance depending on the nature of ownership rights on lost assets and scope of the impacts including socio-economic vulnerability of the displaced persons and measures to support livelihood restoration if livelihood impacts are envisaged. The displaced persons will be entitled to the following five types of compensation and assistance packages:
  - a) Compensation for the loss of land, crops/ trees at their replacement cost;
  - b) Compensation for structures (residential/commercial) and other immovable assets at their replacement cost;
  - c) Assistance in lieu of the loss of business/ wage income and income restoration assistance:
  - d) Assistance for shifting and provision for the relocation site (if required), and
  - e) Rebuilding and/ or restoration of community resources/facilities.
  - f) Compensation for the loss of trees at their replacement cost;
- 95. **Loss of land** will be compensated at replacement cost plus refund of transaction cost (land registration cost, stamp duties etc) incurred for purchase of replacement land. DPs with traditional title/occupancy rights will also be eligible for full compensation for land at replacement value. If the residual plot(s) is (are) not viable, i.e., the DP becomes a marginal farmer, three options are to be given to the DP, subject to his acceptance which are (i) The DP remains on the plot, and the compensation and assistance paid to the tune of required amount of land to be acquired, (ii) Compensation and assistance are to be provided for the entire plot including residual part, if the owner of such land wishes that his residual plot should also be acquired by the EA, the EA will acquire the residual plot and pay the compensation for it and (iii) If the DP is from

vulnerable group, compensation for the entire land by means of land for land will be provided if AP wishes so, provided that land of equal productive value is available. The replacement of land option will be considered by the District Collector while acquiring land whereever feasible alternate land is available. All fees, stamp duties, taxes and other charges, as applicable under the relevant laws, incurred in the relocation and rehabilitation process, are to be borne by the EA. Each families losing land will be entitled for following assistances.

- (i) One time resettlement allowance of Rs. 50,000.
- (ii) One time assistance option from: (i) Where jobs are created through the project, employment for at least one member of the affected family with suitable training and skill development in the required field; or (ii) one-time payment of Rs. 500,000.
- 96. **Loss of Structures** will be compensated at replacement value with other assistance to the non-titleholders. The details of entitlement will be as:
  - (i) Compensation for structure at the replacement cost to be calculated as per latest prevailing basic schedules of rates (BSR) without depreciation.
  - (ii) Right to salvage materials from structure and other assets with no deductions from replacement value.
  - (iii) One-time Resettlement allowance of Rs. 50,000
  - (iv) One time financial assistance of Rs. 25,000 to the families losing cattle sheds for reconstruction
  - (v) One time shifting assistance of Rs. 50,000 towards transport costs etc.
- 97. Loss of livelihood due to loss of primary source of income will be compensated through rehabilitation assistances. There are both titleholders and non-titleholders in this project losing primary source of income. Details of entitlements for the above categories are described below:
  - (i) One time financial assistance of minimum Rs. 25,000.
  - (ii) Skill up-gradation training to DPs opted for (one member of the affected family) income restoration.
  - (iii) Preference in employment under the project during construction and implementation.
  - (iv) Monthly Subsistence allowance of Rs. 3,000 for one year (total Rs. 36,000) from the date of award
- 98. **Loss trees and crops** will be compensated by cash compensation. The entitlements to the DPs losing trees will be compensated for trees based on timber value at market price, and compensation for perennial crops and fruit trees at annual net product market value multiplied by remaining productive years; to be determined in consultation with the Forest Department for timber trees and the Horticulture Department for other trees/crops.
- 99. **Additional assistance to vulnerable households** (Vulnerable households includes BPL, SC, ST, WHH, non–titleholders, disabled and elderly) will be paid with special assistance as detailed below. The following provision in addition to the compensation for lost assets will ensure that the vulnerable people affected under the Project will be able to improve their standard of living or attain at least national minimal level.
  - (i) One time lump sum assistance of Rs. 25,000 to vulnerable households. This will be paid above and over the other.
  - (ii) Receive preference in income restoration training program under the project.
  - (iii) Preference in employment under the project during construction and implementation according to their acquired skills.

(iv) Access to basic utilities and public services.

Loss of community infrastructure/common property resources will be compensated either by cash compensation at replacement cost to the community (registered trust, society or village committee as appropriate) or reconstruction of the community structure in consultation with the affected community. CPR clearing and reconstruction including any ceremonial/religios expenses to relocate such structures will be undertaken by civil works contractors, and the associated costs are incorporated in their contracts.

- 100. **Temporary Impacts** on agricultural land due to plant site for contractor etc will be eligible for cash compensation for loss of income potential including:
  - (i) Any land required by the Project on a temporary basis will be compensated in consultation with the landholders.
  - (ii) Rent at market value for the period of occupation
  - (iii) Compensation for assets at replacement cost
  - (iv) Restoration of land to previous or better quality
  - (v) Location of construction camps will be fixed by contractors in consultation with Government and local community.
  - (vi) 60 days advance notice regarding construction activities, including duration and type of temporary loss of livelihood.
  - (vii) Cash assistance based on the minimum wage/average earnings per month for the loss of income/livelihood for the period of disruption, and contractor's actions to ensure there is no income/access loss consistent with the EMP.
  - (viii) Assistance to mobile vendors/hawkers to temporarily shift for continued economic activity.
- 101. **Any unanticipated impacts** due to the project will be documented during the implementation phase and mitigated based on provision made in the Entitlement Matrix of this RP.

### D. Entitlement Matrix

- 102. An Entitlement Matrix has been developed, that summarizes the types of losses and the corresponding nature and scope of entitlements; and is in compliance with National/ State Laws and ADB SPS-2009 (refer to **Table 26**). Appropriate compensation and assistance will be fully paid prior to any physical or economic displacement.
- 103. All compensation and other assistances<sup>7</sup> will be paid to all DPs prior to commencement of civil works. After payment of compensation, DPs would be allowed to take away the materials salvaged from their dismantled houses and shops and no charges will be levied upon them for the same. The cost of salvaged materials will not be deducted from the overall compensation amount due to the DPs. A notice to that effect will be issued intimating that DPs can take away the materials.

<sup>&</sup>lt;sup>7</sup> While compensation is required prior to dispossession or displacement of affected people from their assets, the full resettlement plan implementation, which may require income rehabilitation measures, might be completed only over a longer period of time after civil works have begun. Displaced people will be provided with certain resettlement entitlements, such as land and asset compensation and transfer allowances, prior to their displacement, dispossession, or restricted access.

**Table 26: Entitlement Matrix** 

|      | TABLE DE LIMITATION MANY |  |   |  |  |   |  |
|------|--------------------------|--|---|--|--|---|--|
| S.N. | Type of<br>Loss          | Application  | Definition of Entitled<br>Person  | Compensation Policy  | Implementation<br>Issues   | Responsible Agency  |  |
| Land |                          |  |   |  |  |   |  |
| 1-a  | Loss of private land     | Agricultural land <sup>8</sup> , homestead land or vacant plot | Legal titleholders/<br>Family with traditional<br>titleholders <sup>9</sup> | <ul> <li>Compensation at replacement cost or land-for-land where feasible. 10 If land-for-land is offered, titles will be in the name of original landowners.</li> <li>One time Resettlement allowance 11 of Rs. 50,000 per affected family 12</li> <li>Each affected family shall be eligible for choosing one time assistance option from: (i) Where jobs are created through the project, employment for at least one member of the affected family with suitable training and skill development in the required field; or (ii) One-time payment of Rs. 500,000 per affected family.</li> </ul> | <ul> <li>Compensation accounts for all taxes and fees, and does not account for any depreciation.</li> <li>Vulnerable households will be identified during the census.</li> <li>Re-titling to be completed prior to project completion</li> <li>For option of choosing job created through project, job will be paid at living wage and monitored by CSC.</li> </ul> | The Valuation Committee will determine replacement value as per the procedures outlined in the subsequent sections of this document. PIU will ensure provision of notice. PIU will verify the extent of impacts through a 100% survey of APs, determine assistance, and identify vulnerable households. |  |

The LARR, 2013 Act says no irrigated multi cropped land shall be acquired under this Act, except in exceptional circumstances, as a demonstrable last resort. Wherever such land is acquired, an equivalent area of culturable wasteland shall be developed for agricultural purposes or an amount equivalent to the value of land acquired shall be deposited with the appropriate Government for investment in agriculture for enhancing food-security. Such costing shall also reflect while preparing Resettlement Budget.

11 The LARR Act—2013 specifies that each affected family shall be given one time Resettlement Allowance of Rs.50,000/- only. This is to cover transport and shifting.

Traditional land rights refer to households with customary rights to land, and shall be treated equivalent to titleholders. The Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 defines "Forest Dwelling Scheduled Tribes" as the members or community of the Scheduled Tribes who primarily reside in andwho depend on the forests and forest lands for bona fide livelihood needs and includes the Scheduled Tribe pastoralist communities. The act provides right to in situ rehabilitation including alternative land in cases where the Scheduled Tribes and other traditional forest dwellers have been illegally evicted or displaced from forest land of any description without receiving their legal entitlement or rehabilitation prior to the 13th of December 2005.

<sup>&</sup>lt;sup>10</sup> Including option for compensation for non-viable residual portions.

<sup>12 &#</sup>x27;Family' includes a person, his or her spouse, minor children, minor brothers and minor sisters dependent on him. Widows, divorcees and women deserted by families shall be considered separate family. An adult of either gender with or without spouse or children or dependents shall be considered as a separate family – as defined under LARR Act–2013.

| S.N.  | Type of<br>Loss               | Application  | Definition of Entitled<br>Person   | Compensation Policy   | Implementation<br>Issues  | Responsible Agency   |
|-------|-------------------------------|--|--|---|---|--|
|       |                               |  |  | Additional assistance to<br>Vulnerable Households   |   |  |
| 1-b   | Loss of private land          | Agricultural land, homestead land or vacant plot                           | Tenants and<br>leaseholders (whether<br>having written<br>tenancy/lease<br>documents or not /<br>Sharecroppers | <ul> <li>Compensation for rental deposit or unexpired lease (such amount will be deducted from the compensation of land owners).</li> <li>Additional assistance to Vulnerable Households</li> </ul>           | <ul> <li>Land owners will reimburse tenants and leaseholders land rental deposit or unexpired lease</li> <li>Vulnerable households will be identified during the census.</li> </ul> | PIU will confirm land rental and ensure tenants and leaseholders receive reimbursement for land rental deposit or unexpired lease, and report to PIU. PIU will ensure provision of notice. |
| 1-c   | Loss of<br>Government<br>land | Vacant plot,<br>Agricultural<br>land,<br>homestead<br>land                 | Leaseholders   | <ul> <li>Compensation for rental deposit or unexpired lease (such amount will be deducted from the compensation of the lessee).</li> <li>Additional assistance to Vulnerable Households</li> </ul>            | Vulnerable<br>households will be<br>identified during the<br>census.  | PIU will ensure provision of notice and identify vulnerable households.  |
| 1-d   | Loss of<br>Government<br>land | Vacant plot,<br>Agricultural<br>land,<br>homestead<br>land, RoW of<br>road | Non-Title<br>Holders/Squatters <sup>13</sup> ,<br>Encroachers <sup>14</sup>                                    | <ul> <li>At least 60 days advance notice to shift from occupied land.</li> <li>Notice to harvest standing seasonal crops and compensation.</li> <li>Additional assistance to Vulnerable Households</li> </ul> | Vulnerable<br>households will be<br>identified/verified<br>during the RP<br>implementation.   | PIU will ensure provision of notice. PIU will identify vulnerable households.  |
| Resid | dential Structur              | es <sup>15</sup>   |  |   |   |  |
| 2-a   | Loss of residential structure | Residential<br>structure and<br>other<br>assets <sup>16</sup>              | Legal titleholders Family with traditional land right  | Each affected family shall be eligible for choosing one time assistance option from:  | Compensation<br>accounts for all taxes<br>and fees, and does  | Valuation committee will verify replacement value. PIU will verify the extent of impacts through a 100%  |

Squatters are those who have no recognizable rights on the land that they are occupying.

Encroachers are those who build a structure which is in whole or is part of an adjacent property to which he/she has no title. The vulnerability of these encroachers will be based on their other criteria except their NTH status..

<sup>&</sup>lt;sup>15</sup> Some of the some entitlements under section are the same as previous rows as it is structured separately for each affected category and should not be duplicated in reading. 

<sup>16</sup>Other assets include, but is not limited to walls, fences, sheds, wells, etc.

| S.N. | Type of<br>Loss | Application | Definition of Entitled<br>Person | Compensation Policy   | Implementation<br>Issues   | Responsible Agency   |
|------|-----------------|-------------|----------------------------------|---|--|--|
|      |                 |             |                                  | <ul> <li>(i) Replacement cost of the structure and other assets (or part of the structure and other assets, if remainder is viable); or</li> <li>(ii) In Rural area, the displaced family will be provided with the option of constructed house as per Indira AwaasYojana specifications in lieu of cash compensation;</li> <li>(iii) In Urban area, the displaced family will be provided with the option of constructed house of minimum 50 sq. m. plinth area in lieu of cash compensation.</li> <li>Fees, taxes, and other charges related to replacement structure.</li> <li>Right to salvage materials from structure and other assets with no deductions from replacement value.</li> <li>One-time Resettlement allowance of Rs. 50,000 per affected household</li> <li>One time financial assistance of Rs. 25,000 to the families losing cattle sheds for reconstruction</li> <li>All displaced families will receive one time Shifting</li> </ul> | not account for any depreciation.  Vulnerable households will be identified/verified during the RP implementation. | survey of AHs determine assistance, verify and identify vulnerable households. |

| S.N. | Type of<br>Loss               | Application                            | Definition of Entitled<br>Person | Compensation Policy  | Implementation<br>Issues  | Responsible Agency  |
|------|-------------------------------|--|----------------------------------|--|---|---|
|      |                               |  |                                  | assistance of Rs. 50,000 towards transport costs etc.  • Additional assistance to Vulnerable Households  |   |   |
| 2-b  | Loss of residential structure | Residential structure and other assets | Tenants and leaseholders         | <ul> <li>Replacement cost of part/whole of structure constructed by the tenant/leaseholder, and this will be deducted from the compensation amount of the owner.</li> <li>Compensation for rental deposit or unexpired lease.</li> <li>Right to salvage materials (of the portion constructed by tenants or leaseholders) from structure and other assets</li> <li>One time Resettlement allowance of Rs. 50,000 per affected family</li> <li>One time financial assistance of Rs. 25,000 to the families losing cattle sheds for reconstruction.</li> <li>All displaced families will receive one time Shifting assistance of Rs. 50,000 towards transport costs etc</li> <li>Additional assistance to Vulnerable Households</li> </ul> | Land/structure owners will reimburse tenants and leaseholders rental deposit or unexpired lease.  Vulnerable households will be identified/verified during the RP implementation. | Valuation committee will verify replacement value. PIU will verify the extent of impacts through a 100% surveys of AHs determine assistance, verify and identify vulnerable households. |
| 2-c  | Loss of residential structure | Residential structure and other assets | Non-Title Holders                | At least 60 days advance notice to shift.     Replacement cost <sup>17</sup> of structure without depreciation   | Vulnerable households<br>will be<br>identified/verified   | PIU will verify the extent of impacts through a 100% survey of AHs determine assistance, verify and   |

<sup>&</sup>lt;sup>17</sup> Replacement cost will be based on the following elements: (i) fair market value; (ii) transaction costs; (iii) interest accrued, (iv) transitional and restoration costs; and (v) other applicable payments, if any. Where market conditions are absent or in a formative stage, the borrower/client will consult with the displaced persons and host populations to obtain adequate information about recent land transactions, land value by types, land titles, land use, cropping patterns and crop production, availability of land in the project area and region, and other related information.

| S.N. | Type of<br>Loss              | Application                           | Definition of Entitled<br>Person                       | Compensation Policy   | Implementation<br>Issues  | Responsible Agency  |
|------|------------------------------|---------------------------------------|--|---|---|---|
|      |                              |                                       |  | <ul> <li>Right to salvage materials from structure and other assets without any cost</li> <li>One time Resettlement allowance of Rs. 50,000 per affected family</li> <li>All displaced families (squatters only) will receive one time shifting assistance of Rs. 50,000 towards transport costs etc.</li> <li>Additional assistance to Vulnerable Households</li> </ul>  | during the RP implementation.   | identify vulnerable households.   |
|      | mercial Structu              |                                       | Logal titlahaldara                                     | . Depleasement and of the   | Composation   | Valuation committee will  |
| 3-a  | Loss of commercial structure | Commercial structure and other assets | Legal titleholders  Family with traditional land right | <ul> <li>Replacement cost of the structure and other assets (or part of the structure and other assets, if remainder is viable)</li> <li>Fees, taxes, and other charges related to replacement structure.</li> <li>Right to salvage materials from structure and other assets with no deductions from replacement value.</li> <li>One time Resettlement allowance of Rs. 50,000 per affected family</li> <li>One time financial assistance of Rs. 25,000 to the families losing shop for reconstruction of shop.</li> <li>All physically displaced families will receive one time Shifting assistance of Rs. 50,000 towards transport costs etc.</li> </ul> | Compensation accounts for all taxes and fees, and does not account for any depreciation.  Vulnerable households will be identified during the census. | Valuation committee will determine replacement value. PIU will verify the extent of impacts through a 100% survey of AHs determine assistance, verify and identify vulnerable households. |

| S.N. | Type of Loss                       | Application                           | Definition of Entitled<br>Person              | Compensation Policy  | Implementation<br>Issues   | Responsible Agency  |
|------|------------------------------------|---------------------------------------|---|--|--|---|
|      |                                    |                                       |   | Additional assistance to<br>Vulnerable Households  |  |   |
| 3-b  | Loss of commercial structure       | Commercial structure and other assets | Tenants and leaseholders                      | <ul> <li>Replacement cost of part/whole of structure constructed by the tenant/leaseholder, and this will be deducted from the compensation amount of the owner.</li> <li>Compensation for rental deposit or unexpired lease.</li> <li>Right to salvage materials (of the portion constructed by tenants or leaseholders) from structure and other assets</li> <li>One time Resettlement allowance of Rs. 50,000 per affected family</li> <li>All displaced families will receive both: (i) One time Shifting assistance of Rs. 50,000 towards transport costs etc.; and (ii) monthly Subsistence allowance of Rs. 3,000 for one year (total Rs. 36,000) from the date of award</li> <li>Additional assistance to Vulnerable Households</li> </ul> | Land/structure owners will reimburse tenants and leaseholders land rental deposit or unexpired lease.  Vulnerable households will be identified during the census. | Valuation committee will determine replacement value. PIU will verify the extent of impacts through a 100% survey of AHs determine assistance, verify and identify vulnerable households. |
| 3-c  | Loss of<br>commercial<br>structure | Commercial structure and other assets | Non Title<br>Holders/Squatters,<br>Encroacher | <ul> <li>Replacement cost of structure constructed by the squatter</li> <li>Right to salvage materials from structure and other assets</li> <li>One time Resettlement allowance of Rs. 50,000 per affected family</li> <li>All displaced families will receive one time Shifting</li> </ul>  | Vulnerable households will be identified during the census.  | PIU will verify the extent of impacts through a 100% surveys of AHs determine assistance, verify and identify vulnerable households.  |

| S.N.   | Type of Loss               | Application                    | Definition of Entitled<br>Person  | Compensation Policy   | Implementation<br>Issues   | Responsible Agency   |
|--------|----------------------------|--------------------------------|---|---|--|--|
| Liveli | ihood Loss of livelihood   | Livelihood                     | Legal titleholder losing<br>business/ commercial<br>establishment<br>Family with traditional<br>land right                  | assistance of Rs. 50,000 towards transport costs etc.  Additional assistance to Vulnerable Households  One time financial assistance of minimum Rs. 25,000.  Skill up-gradation training to APs opted for (one member of the affected family) income restoration.  Preference in employment | Vulnerable households will be identified/verified during the RP implementation.  | PIU will verify the extent of impacts through a 100% survey of AHs determine assistance, verify and identify vulnerable households.  |
|        |                            |                                | Commercial tenant  Commercial leaseholder  Employee in commercial establishment  Agricultural laborer (long term)  Artisans | under the project during construction and implementation.  • Monthly Subsistence allowance of Rs. 3,000 for one year (total Rs. 36,000) from the date of award  • Additional assistance to Vulnerable Households  |  | For Agricultural laborer (long timer) Only those who are in fulltime / permanent employment of the land owner will be eligible for this assistance. Seasonal agricultural laborers will not be entitled for this assistance. |
|        |                            |                                | Commercial Squatters and Encroachers  |   |  |  |
| Trees  | and Crops                  |                                |   | ,   |  |  |
| 5      | Loss of trees<br>and crops | Standing<br>trees and<br>crops | Legal titleholder  Family with traditional land right  Agricultural tenant/ leaseholder                                     | <ul> <li>Advance notice of 60 days to<br/>harvest crops, fruits, and<br/>timbers.</li> <li>Compensation for standing<br/>crops in case of such loss,<br/>based on an annual crop<br/>cycle at market value</li> </ul>   | <ul> <li>Harvesting prior to acquisition will be accommodated to the extent possible</li> <li>Work schedules will avoid harvest season.</li> <li>Seasonal crops will be given at least 60</li> </ul> | PIU will ensure provision of notice. Valuation Committee will undertake valuation of standing crops, perennial crops and trees, and finalize compensation rates in consultation with APs.                                    |

| S.N.  | Type of Loss              | Application | Definition of Entitled Person              | Compensation Policy   | Implementation<br>Issues   | Responsible Agency   |
|-------|---------------------------|-------------|--|---|--|--|
|       |                           |             | Sharecroppers  Non-Title Holders  Squatter | Compensation for trees based on timber value at market price, and compensation for perennial crops and fruit trees at annual net product market value multiplied by remaining productive years; to be determined in consultation with the Forest Department for timber trees and the Horticulture Department for other trees/crops.   | days' notice. If notice cannot be given, compensation for standing crops will be compensated at market value.  • Market value of trees/crops has to be determined. |  |
| Vulne | erable                    |             |  |   |  |  |
| 6     | Impacts on vulnerable APs | All impacts | Vulnerable APs                             | <ul> <li>One time lump sum assistance of Rs. 25,000 to vulnerable households. This will be paid above and over the other assistance provided in items 1, 2, 3, 4 and 5.</li> <li>Receive preferential in income restoration training program under the project.</li> <li>Preference in employment under the project during construction and implementation.</li> <li>Access to basic utilities and public services</li> </ul> | Vulnerable households will be identified/verified during the RP implementation.  | PIU will verify the extent of impacts through a 100% surveys of AHs determine assistance, verify and identify vulnerable households.  The PIU with support from the PMAE and NGO¹8will conduct a training need assessment in consultations with the displaced persons so as to develop appropriate income restoration schemes.  Suitable trainers or local resources will be identified by PIU and NGO in consultation with local training institutes. |

18When suitable NGO is not available, the PIU will be staffed with qualified and experienced social workers to assist the IA in RP implementation

| S.N. | Type of<br>Loss                          | Application  | Definition of Entitled<br>Person                       | Compensation Policy  | Implementation<br>Issues  | Responsible Agency   |
|------|--|--|--|--|---|--|
| 7    | Temporary<br>loss of land <sup>19</sup>  | Land<br>temporarily<br>required for<br>sub-project<br>construction | Legal titleholders  Family with traditional land right | <ul> <li>Any land required by the Project on a temporary basis will be compensated in consultation with the landholders.</li> <li>Rent at market value for the period of occupation</li> <li>Compensation for assets at replacement cost</li> <li>Restoration of land to previous or better quality<sup>20</sup>.</li> <li>Location of construction camps will be fixed by contractors in consultation with Government and local community.</li> </ul> | Assessment of impacts if any on structures, assets, crops and trees due to temporary occupation.  Site restoration. | Valuation Committee will determine rental value and duration of construction survey and consultation with APs. PIU will ensure compensation is paid prior to site being taken-over by contractor. Contractor will be responsible for site restoration. |
| 8    | Temporary<br>disruption of<br>livelihood |  | Legal titleholders, non-titled APs                     | <ul> <li>60 days advance notice regarding construction activities, including duration and type of disruption.</li> <li>Cash assistance based on the average earnings per month for the loss of income/livelihood for the period of disruption, and contractor's actions to ensure there is no income/access loss consistent with the EMP.<sup>21</sup></li> <li>Assistance to mobile vendors/hawkers to</li> </ul>                                     | Identification of alternative temporary sites to continue economic activity.  | Valuation Committee will determine income lost. Contractors will perform actions to minimize income/access loss.   |

<sup>19</sup>Temporary possession of land for project purpose can be taken only for three years from the date of commencement of such possession/occupation.

<sup>&</sup>lt;sup>20</sup> If the land has become permanently unfit to be used for the purpose for which it was used immediately before the commencement of such term, and if the persons interested shall so require, the appropriate Government shall proceed under the Act to acquire the land as if it was needed permanently for a public purpose.

<sup>&</sup>lt;sup>21</sup> This includes: leaving spaces for access between mounds of soil, providing walkways and metal sheets to maintain access across trenches for people and vehicles where required, increased workforces to finish work in areas with impacts on access, timing of works to reduce disruption during business hours, phased construction schedule and working one segment at a time and one side of the road at a time.

| S.N. | Type of Loss   | Application Definition of Entitled Person Compensation Policy |             | Implementation Issues   | Responsible Agency |  |  |
|------|--|---|-------------|---|--------------------|--|--|
|      |  |   |             | temporarily shift for continued economic activity. <sup>22</sup>  |                    |  |  |
| Com  | mon Resource   | es  |             |   |                    |  |  |
| 9    | Loss and<br>temporary<br>impacts on<br>common<br>resources | Common resources  | Communities | Replacement or restoration of<br>the affected community<br>facilities – including public<br>water stand posts, public<br>utility posts, temples, shrines,<br>etc. | Follow ADB SPS     | PIU and Contractor.  |  |
| Othe | r  |   |             |   |                    |  |  |
| 10   | Any other loss not identified                              | -   | -           | Unanticipated involuntary impacts will be documented during the implementation phase and mitigated.   | -                  | PIU will finalize the entitlements in line with ADB's SPS, 2009. |  |

 $^{\rm 22}$  For example assistance to shift to the other side of the road where there is no construction.

### VII. RELOCATION OF HOUSING AND SETTLEMENTS

#### A. Basic Provision for Relocation

104. The EA will provide adequate and appropriate replacement of structures or cash compensation at full replacement cost for lost structures, adequate compensation for partially damaged structures, and relocation assistance, according to the Entitlement Matrix. The EA will compensate to the non-titleholders for the loss of assets other than land, such as dwellings, and also for other improvements to the land, at full replacement cost.

#### B. Need for Relocation

- 105. Despite being a linear project and efforts made to minimize the resettlement impacts, the proposed project will affect residential and commercial structures as a result of which both physical and economic displacement will arise and need of relocation in the project. Efforts are made through various provisions in this resettlement plan to mitigate negative social impacts caused up on displaced persons and communities by supporting relocation of affected households and by restoration of income to national minimum standard.
- 106. In the project 330 residential structures owned by 298 households, 427 commercial structures owned by 379 households, 47 residential-cum-commercial structures owned by 41 households and 221 other private structure owned by 196 households are being affected.

# C. Relocation and Compensation Option by DPs

107. To understand and know the relocation options, DPs were consulted during the census survey and out of 914 households losing structures 876 (96%) have opted for self-relocation and only 38 have opted for project based relocation. The choice of DPs is further supported by their compensation option as all the 876 DPs opted for self-relocatin demanded for cash compensation against loss of their structure.

## D. Relocation Strategy

- 108. With the scattered nature of resettlement impacts the residential structures affected in the project are spread over more than 29.5 kilometres. Most of the DPs preferred for cash compensation and self-relocation and during the focused group discussion, while discussing about relocation options people were very much in favour of resettlement within the village to avoid disruption of community life and problem with host community. Therefore, cash compensation at market rate along with relocation assistances is adopted as more practical solution in this case.
- 109. All the structures affected in the project as per provisions made in the entitlement matrix will be eligible for the following:
  - (i) Compensation for structure will be paid at the replacement cost to be calculated as per latest prevailing basic schedules of rates (BSR) without depreciation,
  - (ii) One-time Resettlement allowance of Rs. 50,000 per affected household
  - (iii) Shifting assistance to all structures at @ of Rs. 50,000 per structure,
  - (iv) Right to salvage materials from structure and other assets with no deductions from replacement value, and

- 110. To help the DPs losing structures in getting all above entitlements and relocating themselves, following relocation strategy will be adopted in the project:
  - a) At least 60 days advance notice before demolition of structure.
  - b) Their dismantled structures materials will not be confiscated and they will not pay any fine or suffer any sanction.
  - c) The NGO engaged for RP implementation will assist DPs during verification of assets and will provide necessary counseling on payment of compensation and assistance.
  - d) The NGO will assist the project authorities in ensuring a smooth transition (during the part or full relocation of the DPs), helping the DPs to take salvaged materials and shift.
  - e) In close consultation with the DPs, the NGO will fix the shifting dates agreed with the DPs in writing and the arrangements desired by the DPs with respect to their entitlements.
  - In case of self-relocation also, the NGO will assist the DPs in finding alternative land within the village if so desired by the DPs in consultation with village committee and other beneficiaries in the villages.

## E. Relocation Strategy for CPR

111. There are 113 common property resources reported to be affected under the sub-project as provided in table 9 of this RP. The CPRs will be compensated either by cash compensation at replacement cost to the community (registered trust, society or village committee as appropriate) or reconstruction of the community structure in consultation with the affected community. CPR clearing and reconstruction including any ceremonial/religios expenses to relocate such structures will be undertaken by civil works contractors, and the associated costs are incorporated in their contracts.

### VIII. INCOME RESTORATION AND REHABILITATION

#### A. Loss of Livelihoods in the Project

112. The project impacts reveal that due to loss of land and commercial structures 746 households are losing their primary source of income and will be getting economically displaced. As per the findings of census survey, 252 owners of agriculture land, 379 owners of commercial structures, 41 owners of residential-cum-commercial structures, 45 tenants doing business activity,4 employees in commercial establishment and 25 owners of other structures will be losing their livelihood due to the project. The details of impact on livelihoods in the project are summarized in the **Table 27**.

Table 27: Loss of Livelihoods in the Project

| SI. No. | Loss                               | Households | %      |
|---------|------------------------------------|------------|--------|
| 1       | Owners of Agricultural Land        | 252        | 33.78  |
| 2       | Agricultural Labourer              | 0          | 0.00   |
| 3       | Agricultural Tenants/ Leaseholders | 0          | 0.00   |
| 4       | Sharecropper                       | 0          | 0.00   |
| 5       | Loss of Commercial Structure       | 379        | 50.80  |
| 6       | Commercial Tenants                 | 45         | 6.03   |
| 7       | Employees in Structures            | 4          | 0.54   |
| 8       | Owners of Other Structures         | 25         | 3.35   |
| 9       | Owners of Resi+ Comm structure     | 41         | 5.50   |
|         |                                    | 746        | 100.00 |

113. The above table shows that about 51% households losing livelihood under the project are owners of commercial structure. Income loses due to loss of commercial structure will be restored in a sustainable manner; in addition to subsistence allowance and livelihood allowance, DPs will be provided with skill up-gradation and training.

#### B. Provisions for Loss of Livelihood

- 114. The DPs losing their livelihoods includes titleholders losing land and structures, non-titleholders having commercial structures, commercial tenants and employees in affected commercial structures under the project. In the case of economically displaced persons, regardless of whether or not they are physically displaced, the EA will promptly compensate for the loss of income or livelihood sources at full replacement cost. The EA will also provide assistance such as credit facilities, training, and employment opportunities so that they can improve, or at least restore, their income-earning capacity, production levels, and standards of living to national minimum standard. The implementing NGO will prepare the micro plan with specific income restoration activities for each DPs at such appropriate time to enable the DPs to initiate restore their income in line with the constructon schedule.
- 115. In cases where land acquisition affects commercial structures, affected business owners are entitled to:
  - (i) the costs of reestablishing commercial activities elsewhere;
  - (ii) the net income lost during the transition period; and
  - (iii) the costs of transferring and reinstalling plant, machinery, or other equipment.

- 116. Business owners with legal rights or recognized or recognizable claims to land where they carry out commercial activities are entitled to replacement property of equal or greater value or cash compensation at full replacement cost. Non-titleholder households losing business structure and livelihood will be compensated for the structure loss and receive transitional assistance as well. The EA will ensure that no physical displacement or economic displacement will occur until:
  - (i) compensation at full replacement will paid to each displaced person for project components or sections that are ready to be constructed;
  - (ii) other entitlements listed in the resettlement plan have been provided to displaced persons; and
  - (iii) a comprehensive income and livelihood rehabilitation program, supported by an adequate budget, is in place to help displaced persons improve, or at least restore, their incomes and livelihoods.

### C. Income Restoration Measures

- 117. The entitlement proposed for the project has adequate provisions for restoration of livelihood of the affected communities. The focus of restoration of livelihoods is to ensure that the DPs are able to at least regain national minimum standards. To restore and enhance the economic conditions of the DPs, certain income generation and income restoration programs are incorporated in the RP. To begin with providing employment to the local people during the construction phase will enable them to benefit from the project, reduce the size of intrusive work forces and keep more of the resources spent on the project in the local economy. It will also give the local communities a greater stake and sense of ownership in the project.
- 118. Among specific rehabilitation measures, capacity buildings of all the economically displaced persons will be carried out by the project authority. The NGO to be engaged for implementation of RP will identify the eligible and most suitable candidate from the family by carry out training need assessment and prepare micro plan for rehabilitation of DPs. The NGO will impart training to the selected/eligible DPs for income restoration and skill up-gradation as per the micro plan. The EA will also provide opportunities to displaced persons to derive appropriate development benefits from the project. The vulnerable DPs will be given preference in availing employment opportunities in project construction work. The women headed households also will be taken care of in a case to case basis and the NGO will help them in forming Self-help Groups (SHGs), establish linkages to available credit facilities, special trainings, and linking them with ongoing govt. schemes. Budget for training in terms of assistance is provided to DPs losing livelihoods and the NGO will either organize training programs by employing appropriate reseouce persons or link the DPs to various ongoing training schemes. Fund for training is provided in the R&R budget keeping in view the average expenditure for ongoing training programs in the project area.

# D. Additional Support from Ongoing Poverty Reduction Programs

119. In addition to project-sponsored programs, the implementing NGO will play a proactive role to mobilize DPs to get benefits from various government schemes and ensure their accessibility particularly of vulnerable groups. In India, panchayat government systems at the village, block and district levels are now responsible for planning and implementation of all anti-poverty programs funded by the central and state governments. The implementing NGO will work with the panchayat governments to make available to the DPs benefits of some of the ongoing pro-poor programs for poverty reduction.

### IX. RESETTLEMENT BUDGET AND FINANCING PLAN

#### A. Introduction

120. The resettlement cost estimate for this project includes eligible compensation, resettlement assistance and support cost for RP implementation. The support cost, which includes staffing requirement, monitoring and reporting, involvement of NGO in project implementation and other administrative expenses are part of the overall project cost. The unit cost for structures and other assets in this budget has been derived through field survey, consultation with affected families, relevant local authorities and reference from old practices. Contingency provisions have also been made to take into account variations from this estimate. Some of the major items of this R&R cost estimate are outlined below:

- Compensation for agricultural, residential and commercial land at their replacement value
- Compensation for structures (residential/ commercial) and other immovable assets at their replacement cost
- Transitional assistance in lieu of the loss of business and livelihood
- Compensation for trees
- Assistance in lieu of the loss of business/ wage income/ employment and livelihood
- Assistance for shifting of the structures
- Resettlement and Rehabilitation Assistance in the form of Training allowance
- Special assistance to vulnerable groups for their livelihood restoration
- Cost for implementation of RP.

## B. Compensation

- 121. Private Agricultural Land: For the purpose of cost estimate, the unit rate for agricultural land has been estimated on the basis of latest official rate and prevailing market value assessment during census survey. The base cost has been calculated as per the government rate published in 2015. However, the actual compensation for land at replacement cost will determined by District Collector as prescribed by the LA Act.
- 122. Residential/ Commercial and other structures: For the purpose of cost estimate, average rates of various types of structures are estimated on the basis of latest BSR and market assessment. The average rate for permanent structures without land has been calculated at Rs. 12,000/m2, semi-permanent structures have been calculated at Rs. 7,000/m2, and temporary structures have been calculated at the rate of Rs. 4,000/m2. However the actual compensation will be calculated by the professional valuer taking into account the latest BSR without depreciation.
- 123. Compensation for tree: For cost estimate in RP for affected private trees enumerated during the census survey, a lump sum rate of Rs. 15,000/- for fruit bearing trees and Rs. 8,000/- for non-fruit bearing trees has been considered based on the market assessment. The actual cost of trees will be calculated as per the Horticulture Department.

#### C. Assistance

124. All title-holder DPs losing land and non-titleholder DPs losing structures will be eligible for onetime resettlement allowance of Rs. 50,000/- (Rupees Fifty Thousand Only) per affected family.

- 125. Titleholder DPs losing land will be eligible for onetime assistance of Rs. 5,00,000/-(Rupees Five Lakh Only) per affected family.
- 126. Titleholder DPs losing structure, non-titleholder DPs losing structures (squatters only) and tenants will be eligible for onetime shifting assistance of Rs. 50,000/- (Rupees Fifty Thousand Only) towards transport costs.
- 127. DPs losing cattle shed will be eligible for Rs. 25,000/- (Rupees Twenty Five Thousand Only) as assistance for reconstruction of cattle shed.
- 128. All DPs losing livelihood will be eligible for monthly subsistence allowance of Rs. 3,000/-per month for a period of one year from the date of award i.e. Rs. 36,000/- (Rupees Thirty Six Thousand Only) per affected family.
- 129. All DP losing livelihood will be eligible for onetime financial assistance of minimum Rs. 25,000/- (Rupees Twenty Five Thousand Only) per affected family.
- 130. Skill up-gradation training to DPs (one member of the affected family) opted for income restoration. Based on the prevailing training expenditure Rs. 10,000/- (Rupees Ten Thousand Only) per families losing livelihood.
- 131. Additional onetime assistance of Rs. 25,000 (Rupees Twenty Five Thousand Only) per affected vulnerable family.

## D. Compensation for Community and Government Property

132. The inventory of CPR was conducted under the census survey and the list of the affected CPRs are provided in Annexure-3. The contractor will reconstruct the CPR including any ceremonial/religios expenses to relocate such structures and the cost estimate for the same has been included in the civil work contract cost.

# E. RP Implementation and Support Cost

133. The unit cost for hiring of the implementing NGO has been calculated on a lump sum basis for Rs. 30,00,000/- (Rupees thirty Lakhs Only). The cost of NGO engagement is based on the requirement of new LA Act which suggests that the service of NGO will be required for 2 to 3 years period. Costs will be updated during implementation if required. A 10% contingency has been added in order to adjust any cost escalation during project implementation. For grievance redress process and carrying out consultation during project implementation a lump sum of Rs. 5,00,000/- (Rupees Five Lakhs only) is provided. The other cost of RP implementation and administrative activities will be a part of existing departmental expenditure. For hiring of an external monitoring agency/expert a lump sum Rs. 5,00,000 (Rupees Five Lakhs only) has been made.

### F. R&R Budget

134. The total R&R budget for the proposed project RP works out to Rs. 534.47 million. A detailed indicative R&R cost is given in **Table 28**.

Table 28: R&R Budget

| Table 20. Nan Budget |   |             |                 |           |  |  |  |  |  |  |
|----------------------|---|-------------|-----------------|-----------|--|--|--|--|--|--|
| SI.<br>No.           | Item  | Unit        | Rate            | Amount    |  |  |  |  |  |  |
| Α                    | Compensation for Land                                 | in Acre     |                 | in Rupees |  |  |  |  |  |  |
| 1                    | Compensation for Private Land                         | 12.097      | Varied          | 27414965  |  |  |  |  |  |  |
|                      | Being rural nature of land                            |             | Multiplied by 2 | 54829930  |  |  |  |  |  |  |
|                      |   |             | 100% solatium   | 54829930  |  |  |  |  |  |  |
|                      | Subtotal A  |             |                 |           |  |  |  |  |  |  |
| В                    | Compensation for Structure                            | in Sq. mtr. | Rupees          |           |  |  |  |  |  |  |
| 1                    | Compensation for Permanent Structure                  | 3724.29     | 12000           | 44691480  |  |  |  |  |  |  |
| 2                    | Compensation for Semi-Permanent Structure             | 3503.91     | 7000            | 24527370  |  |  |  |  |  |  |
| 3                    | Compensation for Temporary Structure                  | 3977.23     | 4000            | 15908920  |  |  |  |  |  |  |
|                      | Subtotal B  |             |                 |           |  |  |  |  |  |  |
| С                    | Compensation for Trees                                | Number      | Rupees          |           |  |  |  |  |  |  |
| 1                    | Fruit Bearing Tree                                    | 99          | 15000           | 1485000   |  |  |  |  |  |  |
| 2                    | Timber Tree   | 102         | 8000            | 816000    |  |  |  |  |  |  |
|                      | Subtotal C  |             |                 |           |  |  |  |  |  |  |
| D                    | Assistance  | Number      |                 |           |  |  |  |  |  |  |
| 1                    | Resettlement allowance to all DPs                     | 1044        | 50000           | 52200000  |  |  |  |  |  |  |
| 2                    | One time assistance to DPs losing land                | 252         | 500000          | 126000000 |  |  |  |  |  |  |
| 3                    | Shifting assistance to DPs losing structure & Tenants |             | 50000           | 24700000  |  |  |  |  |  |  |
| 4                    | Onetime allowance to DPs losing Livelihood            | 746         | 25000           | 18650000  |  |  |  |  |  |  |
| 5                    | Subsistence allowance to DPs losing Livelihood        | 746         | 36000           | 26856000  |  |  |  |  |  |  |
| 6                    | Training Assistance                                   | 746         | 10000           | 7460000   |  |  |  |  |  |  |
| 7                    | Special assistance to Vulnerable DPs                  | 829         | 25000           | 20725000  |  |  |  |  |  |  |
| 8                    | Assistance for reconstruction of cattle shed          | 77          | 25000           | 1925000   |  |  |  |  |  |  |
|                      | Subtotal D  |             |                 | 278516000 |  |  |  |  |  |  |
| Ε                    | RP Implementation Support Cost                        | Number      |                 |           |  |  |  |  |  |  |
| 1                    | Hiring of NGO for RP Implementation                   | 1           | 5000000         | 5000000   |  |  |  |  |  |  |
| 2                    | Grievance Redressal Cost                              | Lump sum    | 500000          | 500000    |  |  |  |  |  |  |
| 3                    | Hiring External Monitoring Agency/Expert              | 500000      |                 |           |  |  |  |  |  |  |
|                      | Subtotal E  | 6000000     |                 |           |  |  |  |  |  |  |
| Total (A+B+C+D+E)    |   |             |                 |           |  |  |  |  |  |  |
|                      |   |             | ntingency (10%) | 25450980  |  |  |  |  |  |  |
|                      | GRAND TOTAL   |             |                 | 534470575 |  |  |  |  |  |  |

# G. Source of Funding and Fund Flow Management

135. The cost related to resettlement will be borne by the EA. The EA will ensure allocation of funds and availability of resources for smooth implementation of the project R&R activities. The EA will, in advance, initiate the process and will try to keep the approval for the R&R budget in the fiscal budget through the ministry of finance. In the case of assistance and other rehabilitation measures, the EA will directly pay the money or any other assistance as stated in the RP to DPs. The implementing NGO will be involved in facilitating the disbursement process and rehabilitation program.

### X. GRIEVANCE REDRESS MECHANISM

#### A. Introduction

136. In the project RP implementation there is a need for an efficient grievance redress mechanism that will assist the DPs in resolving their queries and complaints. Therefore, formation of Grievance Redress Committee (GRC) will be most important for grievance redress and it is anticipated that most, if not all grievances, would be settled by the GRC.

#### B. Grievance Redress Mechanism

- 137. A project-specific grievance redress mechanism (GRM) will be established to receive, evaluate and facilitate the resolution of displaced people's concerns, complaints and grievances about the social and environmental performance at the level of the Project. The GRM will aim to provide a time-bound and transparent mechanism to voice and resolve social and environmental concerns linked to the project. The project-specific GRM is not intended to bypass the government's own redress process, rather it is intended to address displaced people's concerns and complaints promptly, making it readily accessible to all segments of the displaced people and is scaled to the risks and impacts of the project.
- 138. During project preparation, information regarding GRCs will be disclosed as part of the public consultation process. Grievances related to the implementation of the project will be acknowledged, evaluated, and responded to the complainant with corrective action proposed. The outcome shall also form part of the semi-annual monitoring report that will be submitted to ADB. The decision of the GRCs is binding, unless vacated by the court of law. The GRC will continue to function, for the benefit of the DPs, during the entire life of the project including the maintenance period.

## C. Constitution and Function of the GRC

- 139. The GRC will be headed by the District Collector (DC) or his designated representative. The GRC will have representative from the PIU office, representatives of DPs, particularly of vulnerable DPs, local government representatives, representative of local NGOs and other interest groups. The GRC will meet at least once in each 15 days. Other than disputes relating to ownership rights under the court of law, GRC will review grievances involving all resettlement benefits, compensation, relocation, and other assistance. At least one member from each Panchayat will be a woman. The Committee will co-opt a member from each of the affected Panchayat institution when dealing with matters coming from a particular panchayats. Some of the specific functions of the GRC will be as following:
  - To provide support for the DPs on problems arising out of land/property acquisition like award of compensation and value of assets;
  - To record the grievances of the DPs, categorize and prioritize the grievances that needs to be resolved by the Committee and solve them within a month;
  - To inform PIU of serious cases within an appropriate time frame; and
  - To report to the aggrieved parties about the development regarding their grievance and decision of PIU.
- 140. It is proposed that GRC will meet regularly (at least twice in a month) on a pre-fixed date. The committee will look into the grievances of the people and will assign the responsibilities to implement the decisions of the committee. The claims will be reviewed and resolved within 15

days from the date of submission to the committee. All Grievances will be routed through the NGO to the GRC. Through public consultations, the DPs will be informed that they have a right to grievance redress. The DPs can call upon the support of the NGO to assist them in presenting their grievances or queries to the GRC .The NGO will act as an in-built grievance redress body. The DPs, who would not be satisfied with the decision of the GRC, will have the right to take the grievance to the BSRDC Head Office for its redress. Failing the redressal of grievance at BSRDC, the DPs may take the case to Judiciary. Taking grievances to Judiciary will be avoided as far possible and the NGO will make utmost efforts at reconciliation at the level of GRC. All grievances received (written or oral) and their redress will be recorded and documented properly. The EA will ensure that, such records will be made available to the external monitor or ADB review mission on request. All the GRC related expenses will be borne by the project.

141. People who are, or may in the future be, adversely affected by the project may submit complaints to ADB's Accountability Mechanism. The Accountability Mechanism provides an independent forum and process whereby people adversely affected by ADB-assisted projects can voice, and seek a resolution of their problems, as well as report alleged violations of ADB's operational policies and procedures. Before submitting a complaint to the Accountability Mechanism, affected people should make a good faith effort to solve their problems by working with the concerned ADB operations department. Only after doing that, and if they are still dissatisfied, should they approach the Accountability Mechanism.<sup>23</sup>

### XI. INSTITUTIONAL ARRANGEMENT

## A. Institutional Requirement

- 142. For implementation of RP there will be a set of institutions involve at various levels and stages of the project. For successful implementation of the RP the proposed institutional arrangement with their role and responsibility has been outlined in this section. The primary institutions, who will be involved in this implementation process, are the following:
  - Bihar State Road Development Corporation (BSRDC), Government of Bihar
  - Project Implementation Unit (PIU)
  - Non-Government Organization (NGO)
  - Village Level Committee (VLC)
  - District Grievance Redress Committee (GRC)
  - Construction Supervision Consultant (CSC)

## B. Executing Agency

143. The Executing Agency (EA) for the Project is BSRDC, Government of Bihar. The EA, headed by MD will have overall responsibility for implementation of loan and will also be responsible for the overall coordination among ADB, Government of Bihar. BSRDC has already set up a Project Implementation Unit (PIU) for implementation for the project which will be functional for the whole Project duration.

# C. Resettlement Management at PIU

- 144. For resettlement activities, PIU will do the overall coordination, planning, implementation, and financing and monitoring. The PIU is headed by Deputy General Manager (DGM) and assisted by two Managers. Each of the Managers will be respnsible for looking after the Land Acquisition and R&R activities of respective sections i.e. North and South sections. The PIU will hire an NGO for supporting implementation of resettlement activities in the project. The PIU will maintain all databases, work closely with DPs and other stakeholders and monitor the day today resettlement activities. Some of the specific functions of the PIU with regards to resettlement management will include:
  - Overall responsibility of implementation and monitoring of R&R activities in the Project;
  - Ensure availability of budget for R&R activities;
  - Liaison lined agencies support for land acquisition and implementation of RP;
  - Selection and appointment of the NGOs.
  - Coordinating with line Departments, PIU, implementing NGO and CSC.
  - Monitor physical and financial progress on land acquisition and R&R activities;
  - Participate in regular meetings in GRC; and
  - Organize monthly meetings with the NGO to review the progress on R&R

### D. Nongovernment Organization (NGO)

145. Involuntary resettlement is a sensitive issue and strong experience in R&R matters along with community related skills will be required by the PIU in order to build a good rapport with the affected community and facilitate satisfactory R&R of the DPs. To overcome this deficiency,

experienced and well-qualified NGO in this field will be engaged to assist the PIU in the implementation of the RP. The NGO would play the role of a facilitator and will work as a link between the PIU and the affected community. NGO will assist DPs in income restoration by preparing micro plan and guiding to access into various ongoing government development schemes and agencies providing financial assistance and loan. Taking into account the significant role of the NGO in RP implementation, it is extremely important to select NGO that are capable, genuine and committed to the tasks assigned in order to ensure the success of the Plan. The Terms of Reference for the NGO is appended as **Appendix: 5**.

146. The roles and responsibilities of various agencies to be involved in resettlement planning process and implementation of resettlement activities are summarized in **Table 29**.

Table 29: Agencies Responsible for Resettlement Implementation

| l able 29                                       | : Agencies Responsible for Resettlement Implementation  |  |  |  |  |  |  |  |
|---|---|--|--|--|--|--|--|--|
| Key Agency                                      | Responsibility  |  |  |  |  |  |  |  |
| EA (BSRDC)                                      | <ul> <li>Make final decision on roads to be included under the project</li> <li>Overall responsibility for project design, feasibility, construction and operation and guide PIU</li> <li>Ensure that sufficient funds are available to properly implement all agreed social safeguards measures</li> <li>Ensure that all project comply with the provisions of ADB's SPS 2009 and Gol's policies and regulations</li> <li>Submit semi-annual safeguards monitoring reports to ADB</li> </ul>   |  |  |  |  |  |  |  |
| Project<br>Implementation Unit<br>(PIU)         | <ul> <li>(a) District Level</li> <li>Disseminate project information to the project affected community with assistance from DPR Consultants</li> <li>Ensure establishment of Grievance Redress Committee at the district level for grievance redress with assistance from DPR Consultants</li> <li>(b) Field Level</li> <li>Disclosure of project information in public spaces and through relevant media.</li> <li>Disseminate project information to the community in coordination with DPR Consultants</li> <li>Facilitate the socioeconomic survey and census</li> <li>Facilitate consultation by the civil works contractor with community throughout implementation</li> <li>Oversee land acquisition and coordinate with Deputy Commissioner</li> <li>Supervise the mitigation measures during implementation and its progress</li> <li>Conduct internal monitoring and prepare reports</li> </ul> |  |  |  |  |  |  |  |
| Detailed Project<br>Report (DPR)<br>Consultants | <ul> <li>Undertake consultations involving community and DPs</li> <li>Prepare due diligence report if no land acquisition</li> <li>Encourage community/ DPs to voluntarily participate during the implementation</li> </ul>   |  |  |  |  |  |  |  |
| RP Implementing NGO                             | <ul> <li>Assist in the implementation of the RP if involuntary resettlement is<br/>identified.</li> </ul>   |  |  |  |  |  |  |  |
| Construction Supervision Consultant (CSC)       | <ul> <li>Provide technical support and advise to the IAs in the implementation of the RP specifically for addressing complaints and grievances and participate in resolving issues as a member of the GRC</li> <li>Monitor and assist the NGO by providing Technical Support and advice during implementation of RP.</li> <li>Provide technical advice and on the job training to the contractors as necessary</li> </ul>   |  |  |  |  |  |  |  |

| Key Agency               | Responsibility  |  |  |  |  |  |  |  |
|--------------------------|---|--|--|--|--|--|--|--|
|                          | Preparation of semi-annual monitoring reports based on the monitoring   |  |  |  |  |  |  |  |
|                          | checklists and submission to RDA for further submission to ADB  |  |  |  |  |  |  |  |
|                          | <ul> <li>Act as External Monitor for project with significant impact</li> </ul>   |  |  |  |  |  |  |  |
| Contractor               | <ul> <li>Consult community and PIU regarding location of construction camps</li> </ul>  |  |  |  |  |  |  |  |
|                          | <ul> <li>Sign agreement with titleholder for temporary use of land and restore<br/>the land to equal or better condition upon completion</li> </ul> |  |  |  |  |  |  |  |
|                          | Commence construction only when alignment is free of encumbrance  |  |  |  |  |  |  |  |
|                          | Respond in a timely fashion to recommendations from GRCs  |  |  |  |  |  |  |  |
| District level officials | Provide any existing socioeconomic information, maps and other related information to DPR Consultant prior to the field data/information            |  |  |  |  |  |  |  |
|                          | collection activities.  |  |  |  |  |  |  |  |
|                          | Act as the local focal point of information dissemination   |  |  |  |  |  |  |  |
|                          | Execute land acquisition process  |  |  |  |  |  |  |  |
| Community Based          | Ensure the community participation at various stages of the project   |  |  |  |  |  |  |  |
| Organizations            | <ul> <li>Coordination with stakeholder organizations</li> </ul>   |  |  |  |  |  |  |  |
|                          | Assist in Monitoring of the project   |  |  |  |  |  |  |  |
|                          | Providing indigenous knowledge as required  |  |  |  |  |  |  |  |
| Village Level            | Provide correct and accurate data and information from project  |  |  |  |  |  |  |  |
| Committee                | formulation stage   |  |  |  |  |  |  |  |
|                          | Assist the project team to implement the project smoothly   |  |  |  |  |  |  |  |
|                          | Arrange proper community participation  |  |  |  |  |  |  |  |
| ADB                      | <ul> <li>Review due diligence report/RP and endorse or modify the project<br/>classification</li> </ul>   |  |  |  |  |  |  |  |
|                          | <ul> <li>Review planning documents and disclose the draft and final reports on<br/>the ADB's website as required</li> </ul>                         |  |  |  |  |  |  |  |
|                          | Monitor implementation through review missions  |  |  |  |  |  |  |  |
|                          | Provide assistance to the EA and IA of project, if required, in carrying  |  |  |  |  |  |  |  |
|                          | out its responsibilities and for building capacity for safeguard compliance   |  |  |  |  |  |  |  |
|                          | Monitor overall compliance of the project to ADB SPS  |  |  |  |  |  |  |  |

# E. Capacity Building on RP in the EA

- 147. The BSRDC has already established a PIU headed by a DGM dealing with the land acquisition and resettlement for other projects. These officers have been working closely with the consultant team for the preparation of RP. The designated officials from BSRDC were also actively participated during the preparation of LA Plan and census survey. Capacity building training was also initiated through a series of consultations and informal orientation sessions in the local administration level especially in the local revenue offices. The concerned district collector were also informed about the project and the local revenue officials were consulted for collection of relevant land data and land holders' details. During, the preparation of RP and especially, during the land acquisition and resettlement survey, concerned officials were informed about their role during the implementation of RP particularly during the disbursement of compensation, assistance and relocation etc.
- 148. To allow an effective execution of all RP related tasks some expansion of the capacity on RP currently available at EA/PIU may be needed. As soon as the project will become effective BSRDC will carry out a capacity need assessment and will define the capacity building activities and if needed the additional experts required. All concerned staff at PIU level involved in land acquisition and resettlement activities will undergo an orientation and training in ADB resettlement policy and management. The ADB's PPTA consultant's resettlement specialist will organize a

training workshop and provide training to the PIU staff. Broadly, the training will cover various topics such as (i) Principles and procedures of land acquisition; (ii) Public consultation and participation; (iii) Entitlements and compensation & assistance disbursement mechanisms; Grievance redress; and (iv) Monitoring of resettlement operations. These will be covered through a formal workshop by the consultant under the ongoing technical assistance program. The specific components under the training will cover the following:

- Understanding of the ADB Policy Guidelines and requirements and differences between country policy and laws
- Understanding of the policy and procedure adopted for the Project
- Understanding of the Implementation Schedule activities step-by-step
- Understanding of the Monitoring and reporting mechanism
- Understanding of the economic rehabilitation measures

### XII. IMPLEMENTATION SCHEDULE

#### A. Introduction

149. Implementation of RP mainly consists of compensation to be paid for affected structures and rehabilitation and resettlement activities. The time for implementation of resettlement plan will be scheduled as per the overall project implementation. All activities related to the land acquisition and resettlement must be planned to ensure that compensation is paid prior to displacement and commencement of civil works. The EAs and PIUs will ensure that no physical or economic displacement of displaced households will occur until: (i) compensation at full replacement cost has been paid to each displaced person for project components or sections that are ready to be constructed; (ii) other entitlements listed in the resettlement plan are provided to the displaced persons; and (iii) a comprehensive income and livelihood rehabilitation program, supported by adequate budget, is in place to help displaced persons, improve, or at least restore, their incomes and livelihoods. Furthermore, all RPs will be revised during detailed design, and the updated RPs will be approved by government and ADB and disclosed prior to implementation. Public consultation, monitoring and grievance redress will be undertaken intermittently throughout the project duration. However, the schedule is subject to modification depending on the progress of the project activities. The civil works contract for each project will only be awarded after all compensation and relocation has been completed for project and rehabilitation measures are in place.

## B. Schedule for Project Implementation

150. The proposed project R&R activities are divided in to three broad categories based on the stages of work and process of implementation. The details of activities involved in these three phases-Project Preparation phase, RP Implementation phase, Monitoring and Reporting period are discussed in the following paragraphs.

## C. Project Preparation Phase

151. The major activities to be performed in this period include establishment of PIU at project level; submission of RP for ADB approval; appointment of NGO and establishment of GRC etc. The information campaign and community consultation will be a process initiated from this stage and will go on till the end of the project.

### D. RP Implementation Phase

152. After the project preparation phase the next stage is implementation of RP which includes issues like compensation of award by EA; payment of all eligible assistance; relocation of DPs; initiation of economic rehabilitation measures; site preparation for delivering the site to contractors for construction and finally starting civil work.

### E. Monitoring and Reporting Period

153. As mentioned earlier the monitoring will be the responsibility of PIU and implementing NGO and will start early during the project when implementation of RP starts and will continue till the complementation of the project. Keeping in view the significant involuntary resettlement impacts, an external monitoring and reporting expert will be hired for the project.

# F. R&R Implementation Schedule

154. A composite implementation schedule for R&R activities in the project including various sub tasks and time line matching with civil work schedule is prepared and presented in the form of **Table 30**. However, the sequence may change or delays may occur due to circumstances beyond the control of the Project and accordingly the time can be adjusted for the implementation of the plan. The implementation schedule can also be structured through package wise. The entire stretch can be divided in to various contract packages and the completion of resettlement implementation for each contract package shall be the pre-condition to start of the civil work at that particular contract package.

Table 30. R&R Implementation Schedule

| SI. No.             | Activity                              |   | 2018 |   |   | 2019 |   |   |   | 2020 |   |   |   |
|---------------------|---------------------------------------|---|------|---|---|------|---|---|---|------|---|---|---|
|                     | •                                     | 1 | 2    | 3 | 4 | 1    | 2 | 3 | 4 | 1    | 2 | 3 | 4 |
| Project Preparation |                                       |   |      |   |   |      |   |   |   |      |   |   |   |
| 1                   | Conduct census survey                 |   |      |   |   |      |   |   |   |      |   |   |   |
| 2                   | Preparation of RPs                    |   |      |   |   |      |   |   |   |      |   |   |   |
| 3                   | ADB and Government approval of RP     |   |      |   |   |      |   |   |   |      |   |   |   |
| 4                   | Procurement of NGO                    |   |      |   |   |      |   |   |   |      |   |   |   |
| 5                   | Procurement of civil works            |   |      |   |   |      |   |   |   |      |   |   |   |
| Land Ad             | quisition                             |   |      |   |   |      |   |   |   |      |   |   |   |
| 6                   | Payment of Compensation               |   |      |   |   |      |   |   |   |      |   |   |   |
| 7                   | Relocate houses, shops, businesses    |   |      |   |   |      |   |   |   |      |   |   |   |
| 8                   | Clear the ROW                         |   |      |   |   |      |   |   |   |      |   |   |   |
| Income              | Restoration                           |   |      |   |   |      |   |   |   |      |   |   |   |
| 9                   | Income Restoration                    |   |      |   |   |      |   |   |   |      |   |   |   |
| 10                  | Restoration of Community Resources    |   |      |   |   |      |   |   |   |      |   |   |   |
| Constru             | ction                                 |   |      |   |   |      |   |   |   |      |   |   |   |
| 11                  | Issue notice for start of civil works |   |      |   |   |      |   |   |   |      |   |   |   |
| 12                  | Civil works                           |   |      |   |   |      |   |   |   |      |   |   |   |
| Ongoing Activities  |                                       |   |      |   |   |      |   |   |   |      |   |   |   |
| 13                  | Management Information System         |   |      |   |   |      |   |   |   |      |   |   |   |
| 14                  | Grievance Redressing                  |   |      |   |   |      |   |   |   |      |   |   |   |
| 15                  | Consultations with DPs                |   |      |   |   |      |   |   |   |      |   |   |   |
| 16                  | 6 Internal Monitoring                 |   |      |   |   |      |   |   |   |      |   |   |   |
| 17                  | 17 External Monitoring                |   |      |   |   |      |   |   |   |      |   |   |   |

### XIII. MONITORING AND REPORTING

## A. Need for Monitoring and Reporting

155. Monitoring and reporting are critical activities in involuntary resettlement management in order to ameliorate problems faced by the DPs and develop solutions immediately. Monitoring is a periodic assessment of planned activities providing midway inputs. It facilitates change and gives necessary feedback of activities and the directions on which they are going. In other words, monitoring apparatus is crucial mechanism for measuring project performance and fulfilment of the project objectives.

## B. Monitoring in the Project

156. RP implementation for the project by the NGO will be closely monitored by the EA. Keeping in view the significance of resettlement impacts of the project and being categorised overall as 'A', the monitoring mechanism for this project will have both internal monitoring by PIU and external monitoring by an external expert.

# C. Monitoring by PIU

- 157. One of the main roles of PIU will be to see proper and timely implementation of all activities in RP. Monitoring will be a regular activity for PIU and Resettlement Officer at this level will see the timely implementation of R&R activities. Monitoring will be carried out by the PIU and its agents, such as NGOs and will prepare monthly reports on the progress of RP Implementation. PIU will collect information from the project site and assimilate in the form of monthly report to assess the progress and results of RP implementation and adjust work program where necessary, in case of delays or any implementation problems as identified. This monitoring will form parts of regular activity and reporting on this will be extremely important in order to undertake mid-way corrective steps. The monitoring by PIU will include:
  - (i) **administrative monitoring**: daily planning, implementation, feedback and trouble shooting, individual DP database maintenance, and progress reports;
  - (ii) **socio-economic monitoring**: case studies, using baseline information for comparing DP socio-economic conditions, evacuation, demolition, salvaging materials, morbidity and mortality, community relationships, dates for consultations, and number of appeals placed; and
  - (iii) **impact monitoring**: Income standards restored/improved, and socioeconomic conditions of the displaced persons. Monitoring reports documenting progress on resettlement implementation and RP completion reports will be provided by the PIU for review and approval from ADB.

## D. External Monitoring

158. The monitoring of RP will be undertaken by the Social Development Monitoring Expert of the CSC. The main objective of this monitoring is to supervise overall monitoring of the project and submit a biannual report to determine whether resettlement goals have been achieved, more importantly whether livelihoods and living standards have been restored/ enhanced and suggest suitable recommendations for improvement. The external monitoring consultant will be mobilized within three months of loan approval and the monitoring will be carried out intermittently during the RP implementation. The external monitor will assess resettlement outcomes, their impacts on the standards of living of displaced persons, and whether the objectives of the resettlement plan

have been achieved by taking into account the baseline conditions and the results of resettlement monitoring. The EM will undertake a post-resettlement evaluation of the effectiveness of RP implementation with comparison to baseline information.

- 159. The ToR for External monitoring is attached as **Appendix: 6**. The key tasks during external monitoring will include:
  - Review and verify the monitoring reports prepared by PIU;
  - Review of socio-economic baseline census information of pre-displaced persons and conduct (if necessary) baseline survey;
  - Identification and selection of impact indicators;
  - Impact assessment through formal and informal surveys with the displaced persons;
  - Consultation with APs, officials, community leaders for preparing review report;
  - Assess the resettlement efficiency, effectiveness, impact and sustainability, drawing lessons for future resettlement policy formulation and planning.
- 160. The following should be considered as the basis for indicators in monitoring of the project:
  - socio-economic conditions of the DPs in the post-resettlement period;
  - communication and reactions from DPs on entitlements, compensation, options, alternative developments and relocation timetables etc.;
  - changes in housing and income levels;
  - rehabilitation of informal settlers;
  - valuation of property;
  - grievance procedures;
  - disbursement of compensation; and
  - level of satisfaction of DPs in the post resettlement period.

# E. Stages of Monitoring

161. Considering the importance of the various stage of project cycle, the EA will handle the monitoring at each stage as stated below:

# F. Preparatory Stage

- 162. During the pre-relocation phase of resettlement operation, monitoring is concerned with administrative issues such as, establishment of resettlement unit, budget, land acquisition, consultation with APs in the preparation of resettlement plan, payments of entitlement due, grievance redresses and so on. The key issue for monitoring will be:
  - Conduct baseline survey
  - Consultations
  - Identification of AP and the numbers
  - Identification of different categories of DPs and their entitlements
  - Collection of gender disaggregated data
  - Inventory and losses survey
  - Asset inventory
  - Entitlements
  - Valuation of different assets

- Budgeting
- Information dissemination
- Institutional arrangements
- Implementation schedule review, budgets and line items expenditure

# G. Relocation Stage

163. Monitoring during the relocation phase covers such issues as site selection in consultation with APs, development of relocation sites, assistance to DPs (especially to vulnerable groups) in physically moving to the new site. Likewise aspects such as adjustment of DPs in the new surroundings, attitude of the host population towards the new comers and development of community life are also considered at this stage. The key issue for monitoring will be:

- Payment of compensation
- Delivery of entitlement
- Grievance handling
- Preparation of resettlement site, including civic amenities (water, sanitation, drainage, paved streets, electricity)
- Consultations
- Relocation
- Payment of compensation
- Livelihood restoration assistance and measures

## H. Rehabilitation Stage

164. Once DPs have settled down at the new sites, the focus of monitoring will shift to issues of economic recovery programs including income restoration measures, acceptance of these schemes by DPs, impact of income restoration measures on living standards, and the sustainability of the new livelihood patterns. The key issue for monitoring will be:

- Initiation of income generation activities
- Provision of basic civic amenities and essential facilities in the relocated area
- Consultations
- Assistance to enhance livelihood and quality of life

### I. Monitoring Indicators

165. The most crucial components/indicators to be monitored are specific contents of the activities and entitlement matrix. The RP contains indicators and benchmarks for achievement of the objectives under the resettlement program. These indicators and benchmarks are of three kinds:

- Process indicators including project inputs, expenditures, staff deployment, etc.
- Output indicators indicating results in terms of numbers of affected people compensated and resettled, training held, credit disbursed, etc and
- Impact indicators related to the longer-term effect of the project on people's lives.

166. Some of the indicative monitoring indicators are as following and a sample land acquisition planning and monitoring form is presented in the **Annexure: 6**.

# 1. Delivery of Entitlements

- Entitlements disbursed, compared with number and category of losses set out in the entitlement matrix.
- Disbursements against timelines.
- Identification of the displaced persons losing land temporarily, e.g. through soil disposal, borrow pits, contractors' camps, been included.
- Timely disbursements of the agreed transport costs, relocation costs, income substitution support, and any resettlement allowances, according to schedule.
- Provision of replacement land plots.
- Quality of new plots and issue of land titles.
- Construction of relevant community infrastructure.
- Restoration of social infrastructure and services.
- Progress on income and livelihood restoration activities being implemented as set out in the income restoration plan, for example, utilizing replacement land, commencement of production, the number of the displaced persons trained in employment with jobs, microcredit disbursed, number of income-generating activities assisted.
- Affected businesses receiving entitlements, including transfer and payments for net losses resulting from lost business.

#### 2. Consultation and Grievances

- Consultations organized as scheduled including meetings, groups, and community activities.
- Knowledge of entitlements by the displaced persons.
- Use of the grievance redress mechanism by the displaced persons.
- Information on the resolution of the grievances.
- Information on the implementation of the social preparation phase.
- Implementation of special measures for Indigenous Peoples.

### 3. Communications and Participation

- Number of general meetings (for both men and women).
- Percentage of women out of total participants.
- Number of meetings exclusively with women.
- Number of meetings exclusively with vulnerable groups.
- Number of meetings at new sites.
- Number of meetings between hosts and the displaced persons.
- Level of participation in meetings (of women, men, and vulnerable groups).
- Level of information communicated—adequate or inadequate.
- Information disclosure.
- Translation of information disclosure in the local languages.

# 4. Budget and Time Frame

- Land acquisition and resettlement staff appointed and mobilized on schedule for the field and office work.
- Capacity building and training activities completed on schedule.
- Achieving resettlement implementation activities against the agreed implementation plan.
- Funds allocation for resettlement to resettlement agencies on time.
- Receipt of scheduled funds by resettlement offices.

- Funds disbursement according to the resettlement plan.
- Social preparation phase as per schedule.
- Land acquisition and occupation in time for implementation.

#### 5. Livelihood and Income Restoration

- Number of displaced persons under the rehabilitation programs (women, men, and vulnerable groups).
- Number of displaced persons who received vocational training (women, men, and vulnerable groups).
- Types of training and number of participants in each.
- Number and percentage of displaced persons covered under livelihood programs (women, men, and vulnerable groups).
- Number of displaced persons who have restored their income and livelihood patterns (women, men, and vulnerable groups).
- Number of new employment activities.
- Extent of participation in rehabilitation programs.
- Extent of participation in vocational training programs.
- Degree of satisfaction with support received for livelihood programs.
- Percentage of successful enterprises breaking even (women, men, and vulnerable groups).
- Percentage of displaced persons who improved their income (women, men, and vulnerable groups)
- Percentage of displaced persons who improved their standard of living (women, men, and vulnerable groups)
- Number of displaced persons with replacement agriculture land (women, men, and vulnerable groups)
- Quantity of land owned/contracted by displaced persons (women, men and vulnerable groups)
- Number. of households with agricultural equipment
- Number of households with livestock

## 6. Benefit Monitoring

- Noticeable changes in patterns of occupation, production, and resource use compared to the pre-project situation.
- Noticeable changes in income and expenditure patterns compared to the preproject situation.
- Changes in cost of living compared to the pre-project situation.
- Changes in key social and cultural parameters relating to living standards.
- Changes occurred for vulnerable groups.
- Benefiting from the project by the displaced persons.

### J. Reporting Requirements

- 167. The PIU, responsible for supervision and implementation of the RP will prepare monthly progress reports on resettlement activities and submit semi-annual reports to ADB.
- 168. The external monitoring expert responsible for monitoring of the RP implementation will submit a semi-annual review report to PIU to determine whether resettlement goals have been

achieved, more importantly whether livelihoods and living standards have been restored/enhanced and suggest suitable recommendations for improvement.

169. All the resettlement monitoring reports will be disclosed to DPs as per procedure followed for disclosure of resettlement documents by the EA. The monitoring reports will also be disclosed on ADB Website.

# APPENDIX 1: CENSUS SURVEY QUESTIONNAIRE

| A. Subproject Road Name:B. Questionnaire No:  |  |
|---|--|
| C. Name of the Village: D. Name of Block:   |  |
| E. District:G. Plot No  |  |
| I. Km/Chainage  |  |
| . Ownership of the Land  1. 2. Government 3. Religious 4. Community 5. Others Private                                     |  |
| Type of Land  1. Irrigated 2. Non-Irrigated 3. Barren 4. Forest 5. Other  |  |
| 1. Use of Land 1. Cultivation 2. Orchard 3. Residential 4. Commercial 5. Forestation 6. No Use/ 7. Other (specify) Barren |  |
| Affected area of the Land/Plot (in Acre):   |  |
| . Total Area of the affected Land/Plot (in Acre):   |  |
| Total Land Holding of the Affected Person (in Acre)  1. Irrigated:  |  |
| . Status of Ownership   |  |
| 1. Titleholder 2. Customary Right 3. License from Local Authority   |  |
| 4. Encroacher 5. Squatter 6. Other (specify):   |  |
| Type of Private Ownership   |  |
| 1. Individual/Single 2. Joint/Shareholders 3. Other (specify):  |  |
| Name of the Owner/Occupier (s):   |  |
| 0. Father's Name:   |  |
| Rate of the Land (Per Acre)     Market Rate:  |  |
| Any of the following people associated with the Land  |  |
| A. Agricultural Laborer 1. Yes 2. No  |  |
| Name (i)(ii)  |  |
| B. Tenant/Lessee 1. Yes 2. No   |  |
| Name (i)(ii)  |  |
| C. Sharecropper 1. Yes 2. No  |  |

| Name           | (i)                |                    |             | (ii)          |                         |  |
|----------------|--------------------|--------------------|-------------|---------------|-------------------------|--|
| 13. Any st     | tructure in the A  | ffected Land       | •           | 1. Yes        | 2. No                   |  |
| 14. Distance   | of the main stru   | cture from cent    | ter line of | the road (in  | mtr.)                   |  |
| 15. Distance   | of boundary wa     | ll (if any) from o | center line | e of the road | (in mtr.)               |  |
| 16. Area d     | of the affected s  | tructure (in Squ   | uare Mete   | er)           |                         |  |
| a) Length      | b)                 | Width              |             | c) Height     |                         |  |
| 17. Area of th | e boundary wal     | l only (in Meter   | r): a) Lenç | gth           | b) Height               |  |
| 18. Area d     | of the total struc | ture (in Square    | e Meter)    |               |                         |  |
| a) Length      | b                  | ) Width            |             | c) Height     |                         |  |
| 19. Scale of I | mpact on struct    | ure                |             |               |                         |  |
| a) 25%b) 50%   | 6 c) 75%           | d) 100             | %           |               |                         |  |
| 20. Type of C  | Construction of    | the Structure      |             |               |                         |  |
| 1.             | Temporary (buil    | dings with muc     | d/brick/wo  | od made wa    | lls, thatched/tin roof) |  |
| ,              | 2. Semi-Permar     | nent (buildings,   | with tiled  | I roof and no | rmal cement floor)      |  |
|                |                    | nent (with RC0     |             |               | •                       |  |
| 21. Type of C  | Construction of    | •                  |             |               |                         |  |
| * *            | of the Structure   | -                  | •           |               | 20,                     |  |
| •              | alue of the Stru   |                    |             |               |                         |  |
|                | e Structure (sel   |                    |             |               |                         |  |
|                | sidential Catego   |                    | , code no   | iii below)    |                         |  |
| 1. House       | 2. Hut             | ~                  | cify)       |               |                         |  |
| B. Commercia   | al Category        |                    | 3,          |               |                         |  |
| 4. Shops       | 5. Hotel           | 6. Small Eater     | ry 7        | 7. Kiosk      | 8. Farm House           |  |
|                | 9. Petrol Pum      | р                  | 10. Clini   | С             | 11. STD Booth           |  |
|                | 12. Workshop       |                    |             | dors          | •                       |  |
|                |                    | 16. Pvt. Office    | ) 1         | 17. Other (sp | ecify)                  |  |
| C. Mixed Cate  | •                  | maial Ctm. at. ma  |             |               |                         |  |
| D. Community   | al-cum-Comme       | rciai Structure    |             |               |                         |  |
| •              |                    | 20 Club            | 2           | 21 Trust      | 22. Memorials           |  |
|                | cify)              |                    |             |               | ZZ. Womonalo            |  |
| E. Religious S | • ,                |                    |             |               |                         |  |
| 24. Temple     | 25. Church         | 26. Mosque         | 27. Guru    | udwara        | 28. Shrines             |  |
|                | 29. Sacred Gr      | ove                | 30. Othe    | er (specify)  |                         |  |
| F. Governme    | nt Structure       |                    |             |               |                         |  |
|                | ent Office         | 32. Hospital       | 33. Scho    | ool           | 34. College             |  |
|                |                    |                    |             |               |                         |  |

| 70   | Appendix 1  |   |                 |                       |   |
|------|---|---|-----------------|-----------------------|---|
|      | Other Structure<br>37. Boundary Wall<br>Other (specify) | 38. Foundation  | 39. Cattle Sh   | ed                    |   |
|      | Type of Business/Profes                                 |   | ehold:          |                       |   |
|      | Status of the Structure                                 | ,   |                 |                       |   |
|      | Legal Titleholder     Encroacher                        | <ol> <li>Customary Right</li> <li>Squatter</li> </ol> | 3. License fro  | om Local Authority    |   |
| 27.  | Any of the following peo                                | ple associated with the                               | Structure?      |                       |   |
|      | A. Tenant in the stru                                   | cture   | 1. Yes          | 2. No                 |   |
|      | Name (i)  | (   | ii)             |                       |   |
|      | (iii)   |   | (iv)            |                       |   |
|      | B. Employee/ wage                                       | earner in commercial s                                | tructure 1. Yes | s 2. No               |   |
|      | Name (i)  | (   | (ii)            |                       |   |
|      |   |   |                 |                       |   |
|      | C. Employee/ wage                                       | earner in residential str                             | ructure 1. Yes  | s 2. No               |   |
|      | Name (i)  | (   | (ii)            |                       |   |
|      | (iii)   |   | (iv)            |                       |   |
| 28.  | Number of trees within t                                | he affected area                                      |                 |                       |   |
|      | 1. Fruit Bearing  | 2. Non-fruit Bearinզ                                  | j3.             | Total                 |   |
| 29.  | Social Category of AP                                   |   |                 |                       |   |
| 1. 8 | SC 2. ST  | 3. OBC 4. Ger   | neral           |                       |   |
| 5. ( | Others (specify)  |   |                 |                       |   |
| 30.  | Religious Category                                      |   |                 |                       |   |
|      | 1. Hindu 2. Mu  | slim 3. Christian                                     | 4. Buddhist     |                       |   |
|      | 5. Jain 6. Other (spe                                   | cify)   |                 |                       |   |
| 31.  | Number of family memb                                   | ers Male  | Female          | Total                 |   |
| 32.  | Number of family memb                                   | ers with following criter                             | ria             |                       |   |
|      | 1. Unmarried Son >                                      | 21 years2. Ur   | nmarried Daugl  | nter/Sister > 18 year | S |
| 3. [ | Divorcee/Widow  | .4. Physically/Mentally                               | Challenged Pe   | erson                 |   |
| 5. N | Minor Orphan  |   |                 |                       |   |
| 33.  | Vulnerability Status of th                              | ne Household:   |                 |                       |   |
|      | A. Is it a woman heade                                  | d household?  | 1. Yes 2. No    | )                     |   |
| В.   | Is it headed by physicall                               | y/mentally challenged                                 | person? 1. Yes  | s 2. No               |   |
|      | Is it a household Below                                 |   | 1. Yes 2. No    |                       |   |

34. Annual income of the family Rs.....

| 35. If displaced, do you have additional land to shift?  1. Yes  | 2. No |    |   |    |
|--|-------|----|---|----|
| 36. Resettlement/ Relocation Option                              |       |    |   |    |
| Self Relocation  |       |    |   |    |
| 37. Compensation Option for Land loser                           |       |    |   |    |
| Land for land loss   |       |    |   |    |
| 38. Compensation Options for Structure loser                     |       |    |   |    |
| Structure for structure loss                                     |       |    |   |    |
| 39. Income Restoration Assistance (fill codes in preferred order | er)   |    |   |    |
| Employment Opportunities in Construction work                    |       |    |   |    |
| 2. Assistance/ Loan from other ongoing development scheme        |       | JL |   | JI |
| 3. Vocational Training   |       |    |   |    |
| 4. Others (specify   |       |    | ) |    |

| 40. Details of Family Members: (fil | ill appropriate code) |
|-------------------------------------|-----------------------|
|-------------------------------------|-----------------------|

| SI.<br>No | Name of the Family Member | _     | Sex | Marital<br>Status | Education                      | Occupation       |
|-----------|---------------------------|-------|-----|-------------------|--------------------------------|------------------|
|           |                           |       |     |                   |                                | 1. Service       |
|           |                           | years |     | 2. Unmarried      |                                | 2. Business      |
|           |                           |       |     |                   | <ol><li>Up to middle</li></ol> |                  |
|           |                           |       |     |                   | 4. Below metric                | 4. Study         |
|           |                           |       |     |                   |                                | 5. Housewife     |
|           |                           |       |     |                   |                                | 6. Labor         |
|           |                           |       |     |                   | 7. Above Grad.                 | 7. Unemployed    |
|           |                           |       |     |                   | 8. Below 6 years               |                  |
|           |                           |       |     |                   |                                | 9. Below 6 years |
|           |                           |       |     |                   |                                | 10. Old/inactive |
| 1         |                           |       |     |                   |                                |                  |
| 2         |                           |       |     |                   |                                |                  |
|           |                           |       |     |                   |                                |                  |
| 3         |                           |       |     |                   |                                |                  |
| 4         |                           |       |     |                   |                                |                  |
| 5         |                           |       |     |                   |                                |                  |
| 6         |                           |       |     |                   |                                |                  |
|           |                           |       |     |                   |                                |                  |
| 7         |                           |       |     |                   |                                |                  |
| 8         |                           |       |     |                   |                                |                  |
| 9         |                           |       |     |                   |                                |                  |
|           |                           |       |     |                   |                                |                  |
| 10        |                           |       |     |                   |                                |                  |
| 11        |                           |       |     |                   |                                |                  |

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| 12 |  |  |  |
|----|--|--|--|
| 13 |  |  |  |
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| (Signature of the Su    | pervisor) Date:  | (Signature of the in   | vestigator) |
|-------------------------|--|------------------------|-------------|
| (Orginalaro or tiro oa) | po: 1.001 / Dato: 111111111111111111111111111111111111 | (Olginatare or tire in |             |

# **APPENDIX 2: LIST OF DISPLACED PERSONS**

| S.No. | Name of the Village       | Chainage<br>Kilometer | Plot No.          | Name of the Owner      | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------------|-----------------------|-------------------|------------------------|--|--------------|----------------|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
| 1     | SHANKARPUR KODWAR(GHOGHA) | 0+000-0+050           | 6696/57,6697,6863 | SANJAY BIHARI SAH      | 0.04933                                  | Resi         | Comm           | 30.24                                       | 76-100%             | Permanent                               | Resi+Com            | Titleholder         | 2               | OBC                | BPL                    |
| 2     | SHANKARPUR KODWAR(GHOGHA) | 0+000-0+050           | 6696, 6697        | RITESH KUMAR SAH       | 0.01763                                  | Resi         | Comm           |   |                     |   |                     |                     |                 | OBC                | Phyisically<br>Chall   |
| 3     | SHANKARPUR KODWAR(GHOGHA) | 0+000-0+050           | 6696, 6697        | BHOLA PRASAD SAH       | 0.01763                                  | Resi         | Comm           | 5   | Upto<br>25%         | Permanent                               | Resi+Com            | Titleholder         | 2               | OBC                | None                   |
| 4     | SHANKARPUR KODWAR(GHOGHA) | 0+000-0+050           | 6696, 6697        | ANJALI DEVI            | 0.01763                                  | Resi         | Comm           | 35.28                                       | 26-50%              | Permanent                               | Resi+Com            | Titleholder         | 2               | OBC                | None                   |
| 5     | SHANKARPUR KODWAR(GHOGHA) | 0+000-0+050           | 6696              | ANJALI DEVI            |  |              |                | 48.98                                       | 51-75%              | Permanent                               | Resi+Com            | Titleholder         | 1               |                    |                        |
| 6     | SHANKARPUR KODWAR(GHOGHA) | 0+000-0+050           | 6696              | PANCHANAND MANDAL      | 0.0113                                   | Resi         | Comm           | 31.5  | 76-100%             | Semi-Permanent                          | Shed                | Titleholder         | 2               | OBC                | None                   |
| 7     | SHANKARPUR KODWAR(GHOGHA) | 0+000-0+050           | 6696              | PANCHANAND MANDAL      |  |              |                | 13.8  | 76-100%             | Permanent                               | Shop                | Titleholder         | 2               |                    |                        |
| 8     | SHANKARPUR KODWAR(GHOGHA) | 0+000-0+050           | 6697              | BHOLA PRASAD SAH       | 0.00634                                  | Non-Irri     | Comm           | 22.4  | 76-100%             | Permanent                               | Shop                | Titleholder         | 1               | OBC                | None                   |
| 9     | SHANKARPUR KODWAR(GHOGHA) | 0+000-0+050           |                   | GOPAL SAH              |  |              |                | 2.25  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 10    | SHANKARPUR KODWAR(GHOGHA) | 0+000-0+050           | 6696              | JAG MOHAN SAH          | 0.0113                                   | Resi         | Comm           | 31.51                                       | Upto<br>25%         | Permanent                               | Resi+Com            | Titleholder         | 2               | OBC                | None                   |
| 11    | SHANKARPUR KODWAR(GHOGHA) | 0+000-0+050           | 6697              | ANANDI MANDAL          | 0.00634                                  | Non-Irri     | Comm           | 6.5   | Upto<br>25%         | Permanent                               | Resi+Com            | Titleholder         | 1               | OBC                | None                   |
|       |                           |                       | 6696, 6695, 6600, |                        |  |              |                |   | Upto                |   |                     |                     |                 |                    |                        |
| 12    | SHANKARPUR KODWAR(GHOGHA) | 0+000-0+050           | 6601, 6602        | ANIRUDH SHARMA         | 0.06797                                  | Resi         | Comm           | 10.4  | 25%                 | Permanent                               | Resi+Com            | Titleholder         | 1               | OBC                | None                   |
| 13    | SHANKARPUR KODWAR(GHOGHA) | 0+500-0+550           | 6601, 6602        | PRAMILA DEVI           |  |              |                | 216.79                                      | 51-75%              | Permanent                               | Pvt. Office         | Titleholder         | 2               |                    |                        |
| 14    | SHANKARPUR KODWAR(GHOGHA) | 0+450-0+500           | 6606              | BASHISHT NARAYAN YADAV | 0.03287                                  | Resi         | Comm           | 24.48                                       | 76-100%             | Semi-Permanent                          | Shop                | Titleholder         | 1               | OBC                | None                   |
| 15    | SHANKARPUR KODWAR(GHOGHA) | 0+450-0+500           | 6606, 6909        | JAINENDRA KUMAR YADAV  | 0.05636                                  | Resi         | Comm           | 32.45                                       | 76-100%             | Semi-Permanent                          | Shop                | Titleholder         | 1               | OBC                | None                   |
| 16    | SHANKARPUR KODWAR(GHOGHA) | 0+450-0+500           | 6606              | MRINAL YADAV           | 0.03287                                  | Resi         | Resi           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 17    | SHANKARPUR KODWAR(GHOGHA) | 0+450-0+500           | 6599              | SINTU KUMAR SAH        | 0.0176                                   | Resi         | Resi           | 19.32                                       | 51-75%              | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 18    | SHANKARPUR KODWAR(GHOGHA) | 0+450-0+500           | 6599              | SHANKAR SAH            | 0.0176                                   | Resi         | Barren         |   |                     |   |                     |                     |                 | OBC                | None                   |
| 19    | SHANKARPUR KODWAR(GHOGHA) | 0+450-0+500           | 6599              | DIPNARAYAN SAH         | 0.0176                                   | Resi         | Comm           | 19.32                                       | 51-75%              | Permanent                               | Resi+Com            | Titleholder         | 2               | OBC                | None                   |
| 20    | SHANKARPUR KODWAR(GHOGHA) | 0+450-0+500           | 6598              | MANOJ HARIJAN          | 0.00936                                  | Resi         | Comm           | 18.48                                       | 76-100%             | Permanent                               | Shop                | Titleholder         | 1               | SC                 | BPL                    |
| 21    | SHANKARPUR KODWAR(GHOGHA) | 0+450-0+500           |                   | MANOJ HARIJAN          |  |              |                | 3.23  | 76-100%             | Temp                                    | Kiosk               | Titleholder         | 1               |                    |                        |
| 22    | SHANKARPUR KODWAR(GHOGHA) | 0+450-0+500           | 6598              | DILIP MEHTAR           | 0.00936                                  | Resi         | Resi           | 32.13                                       | 76-100%             | Permanent                               | House               | Titleholder         | 2               | SC                 | BPL                    |
| 23    | SHANKARPUR KODWAR(GHOGHA) | 0+450-0+500           | 6598              | PRAMOD HARIJAN         | 0.00936                                  | Resi         | Resi           | 19.8  | 76-100%             | Semi-Permanent                          | House               | Titleholder         | 2               | SC                 | BPL                    |
| 24    | SHANKARPUR KODWAR(GHOGHA) | 0+450-0+500           | 6598              | JAYKANT HARIJAN        | 0.00936                                  | Resi         | Resi           | 49.82                                       | 76-100%             | Permanent                               | House               | Titleholder         | 2               | SC                 | BPL                    |
| 25    | SHANKARPUR KODWAR(GHOGHA) | 0+450-0+500           | 6598              | PRAMOD KUMAR HARIJAN   | 0.00936                                  | Resi         | Resi           | 19.84                                       | 76-100%             | Permanent                               | House               | Titleholder         | 2               | SC                 | None                   |
| 26    | SHANKARPUR KODWAR(GHOGHA) | 0+500-0+550           | 6602              | GIRIS PASWAN           | 0.01826                                  | Resi         | Resi           | 78  | 76-100%             | Semi-Permanent                          | House               | Titleholder         | 2               | SC                 | BPL                    |
| 27    | SHANKARPUR KODWAR(GHOGHA) | 0+500-0+550           | 6602, 6603        | WAKIL PRASAD YADAV     | 0.06737                                  | Resi         | Resi           | 105.86                                      | 26-50%              | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 28    | SHANKARPUR KODWAR(GHOGHA) | 0+550-0+600           | 6862              | RAMASHISH YADAV        | 0.0165                                   | Resi         | Resi           | 124.6                                       | 76-100%             | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 29    | SHANKARPUR KODWAR(GHOGHA) | 0+550-0+600           | 6862              | ASHOK YADAV            | 0.0165                                   | Resi         | Resi           |   |                     |   |                     |                     |                 | OBC                | BPL                    |
| 30    | SHANKARPUR KODWAR(GHOGHA) | 0+550-0+600           | 6863              | DOLLY DEVI             | 0.0317                                   | Resi         | Resi           | 39.69                                       | 76-100%             | Semi-Permanent                          | House               | Titleholder         | 2               | OBC                | None                   |
| 31    | SHANKARPUR KODWAR(GHOGHA) | 0+600-0+650           | 6864              | LAKSHMAN YADAV         | 0.0117                                   | Resi         | Resi           | 69.12                                       | 76-100%             | Semi-Permanent                          | House               | Titleholder         | 2               | OBC                | BPL                    |
| 32    | SHANKARPUR KODWAR(GHOGHA) | 0+600-0+650           |                   | LAKSHMAN YADAV         |  |              |                | 24.84                                       | Upto<br>25%         | Permanent                               | House               | Titleholder         | 2               |                    |                        |
| 33    | SHANKARPUR KODWAR(GHOGHA) | 0+600-0+650           | 6864              | ANIL SAH               | 0.0117                                   | Resi         | Resi           | 94  | 76-100%             | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 34    | SHANKARPUR KODWAR(GHOGHA) | 0+600-0+650           | 6864              | BRAJESH KUMAR SAH      | 0.0117                                   | Resi         | Resi           | 94  | 76-100%             | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 35    | SHANKARPUR KODWAR(GHOGHA) | 0+600-0+650           | 6865              | ANIL KUMAR SAH         | 0.0073                                   | Resi         | Comm           | 19.5  | 76-100%             | Semi-Permanent                          | Resi+Com            | Titleholder         | 2               | OBC                | None                   |
| 36    | SHANKARPUR KODWAR(GHOGHA) | 0+600-0+650           | 6865              | SHYAM KUMAR SAH        | 0.0073                                   | Resi         | Resi           | 23.49                                       | 51-75%              | Semi-Permanent                          | House               | Titleholder         | 2               | OBC                | None                   |
| 37    | SHANKARPUR KODWAR(GHOGHA) | 0+600-0+650           | 6865              | RAM SAH                | 0.0073                                   | Resi         | Resi           | 22.04                                       | 76-100%             | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 38    | SHANKARPUR KODWAR(GHOGHA) | 0+600-0+650           | 6865              | SHYAM KUMAR SAH        | 0.0073                                   | Resi         | Comm           | 30.36                                       | 26-50%              | Permanent                               | Resi+Com            | Titleholder         | 2               | OBC                | None                   |

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| S.No. | Name of the Village       | Chainage<br>Kilometer | Plot No.  | Name of the Owner | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------------|-----------------------|---|-------------------|--|--------------|----------------|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
| 39    | SHANKARPUR KODWAR(GHOGHA) | 0+650-0+700           | 6867  | VIRENDRA YADAV    | 0.0257                                   | Resi         | Resi           | 29.92                                       | 26-50%              | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 40    | SHANKARPUR KODWAR(GHOGHA) | 0+650-0+700           | 6870  | BRIJ MOHAN MANDAL | 0.01565                                  | Resi         | Resi           | 37.73                                       | 76-100%             | Semi-Permanent                          | House               | Titleholder         | 2               | OBC                | None                   |
| 41    | SHANKARPUR KODWAR(GHOGHA) | 0+650-0+700           | 6870  | BRIJ MOHAN MANDAL |  |              |                | 4.8   | Upto<br>25%         | Permanent                               | House               | Titleholder         | 2               |                    |                        |
| 42    | SHANKARPUR KODWAR(GHOGHA) | 0+650-0+700           | 6870  | KHUBLAL MANDAL    | 0.01565                                  | Resi         | Resi           | 34.8  | 76-100%             | Semi-Permanent                          | House               | Titleholder         | 2               | OBC                | None                   |
|       | , ,                       |                       | 93.3  |                   |  |              |                |   | Upto                |   |                     |                     |                 |                    |                        |
| 43    | SHANKARPUR KODWAR(GHOGHA) | 0+650-0+700           |   | KHUBLAL MANDAL    |  |              |                | 11.4  | 25%                 | Permanent                               | House               | Titleholder         | 2               |                    |                        |
| 44    | SHANKARPUR KODWAR(GHOGHA) | 0+650-0+700           | 6871  | WAKIL MANDAL      | 0.0073                                   | Resi         | Resi           | 89.6  | 76-100%             | Permanent                               | House               | Titleholder         | 2               | OBC                | BPL                    |
| 45    | SHANKARPUR KODWAR(GHOGHA) | 0+650-0+700           | 6871  | GAJADHAR MANDAL   | 0.0073                                   | Resi         | Resi           | 10.53                                       | 51-75%              | Permanent                               | House               | Titleholder         | 2               | OBC                | BPL                    |
| 46    | SHANKARPUR KODWAR(GHOGHA) | 0+650-0+700           | 6871  | BIPIN KUMAR       | 0.0073                                   | Resi         | Resi           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 47    | SHANKARPUR KODWAR(GHOGHA) | 0+650-0+700           | 6871  | RAJU KUMAR        | 0.0073                                   | Resi         | Resi           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 48    | SHANKARPUR KODWAR(GHOGHA) | 0+650-0+700           | 6871  | BIKASH KUMAR      | 0.0073                                   | Resi         | Resi           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 49    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           | 6872, 6873  | BIRACHI YADAV     | 0.0313                                   | Non-Irri     | Resi           | 20  | Upto<br>25%         | Permanent                               | House               | Titleholder         | 2               | ОВС                | None                   |
| 50    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           | 6888  | SADANAND SAH      | 0.006325                                 | Resi         | Resi           | 18.72                                       | 76-100%             | Temp                                    | House               | Titleholder         | 2               | ОВС                | Phyisically<br>Chall   |
| 51    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           | 6888  | SANJAY SAH        | 0.006325                                 | Resi         | Resi           | 16.32                                       | 76-100%             | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 52    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           | 6888  | BISHUNDEV SAH     | 0.006325                                 | Resi         | Resi           | 18.7  | 51-75%              | Permanent                               | House               | Titleholder         | 2               | OBC                | BPL                    |
| 53    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           | 6888  | ARUN KUMAR SAH    | 0.006325                                 | Resi         | Resi           | 29.48                                       | 76-100%             | Semi-Permanent                          | House               | Titleholder         | 2               | OBC                | None                   |
| 54    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           | 6884, 6887  | RAMDAS SAH        | 0.01305                                  | Resi         | Resi           | 41.34                                       | 76-100%             | Semi-Permanent                          | House               | Titleholder         | 2               | OBC                | None                   |
| 55    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           | 6884  | VIKASH SAH        | 0.003                                    | Resi         | Resi           | 11.76                                       | 26-50%              | Semi-Permanent                          | House               | Titleholder         | 2               | OBC                | BPL                    |
| 56    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           | 6884  | DINESH KUMAR SAH  | 0.003                                    | Resi         | Comm           | 9   | 76-100%             | Temp                                    | Shop                | Titleholder         | 2               | OBC                | None                   |
| 57    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           |   | DINESH KUMAR SAH  |  |              |                | 10.89                                       | 76-100%             | Semi-Permanent                          | Shop                | Titleholder         | 2               |                    |                        |
| 58    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           | 6884  | SUKHDEV SAH       | 0.003                                    | Resi         | Resi           | 5.98  | Upto<br>25%         | Permanent                               | House               | Titleholder         | 2               | ОВС                | None                   |
| 59    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           | 6884  | RAJU SAH          | 0.003                                    | Resi         | Resi           | 12.9  | 76-100%             | Temp                                    | House               | Titleholder         | 2               | OBC                | None                   |
| 60    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           |   | RAJU SAH          |  |              |                | 31.82                                       | 76-100%             | Semi-Permanent                          | House               | Titleholder         | 2               |                    |                        |
| 61    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           | 6884  | SURESH SAH        | 0.003                                    | Resi         | Barren         |   |                     |   |                     |                     |                 | OBC                | BPL                    |
| 62    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           | 6884, 6887  | HARIDWAR SAH      | 0.01305                                  | Resi         | Resi           | 37.13                                       | 76-100%             | Semi-Permanent                          | House               | Titleholder         | 2               | OBC                | BPL                    |
| 63    | CHANKARRIB KORMAR(CHOCHA) | 0.700 0.750           |   | HADIDIA/AD CAH    |  |              |                | 6.72  | Upto                | Carri Dannara                           | Harra               | Tial - b - l d - v  | 2               |                    |                        |
| 63    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           | C004 C005   | HARIDWAR SAH      | 0.0244                                   | 5 .          |                | 6.72  | 25%                 | Semi-Permanent                          | House               | Titleholder         |                 | 000                | 201                    |
| 64    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           | 6884, 6886  | SUSHILA DEVI      | 0.0344                                   | Resi         | Resi           | 50.88                                       | 76-100%             | Temp                                    | House               | Titleholder         | 2               | OBC                | BPL                    |
| 65    | SHANKARPUR KODWAR(GHOGHA) | 0+700-0+750           | COOF  | SUSHILA DEVI      | 0.03405                                  | D:           | De-            | 40.32                                       | 51-75%              | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 66    | SHANKARPUR KODWAR(GHOGHA) | 0+750-0+800           | 6885  | VIJYA LAXMI DEVI  | 0.02195                                  | Resi         | Resi           | 89.1  | 76-100%             | Permanent                               | House               | Titleholder         | 2               | OBC<br>OBC         | None                   |
| 67    | SHANKARPUR KODWAR(GHOGHA) | 0+750-0+800           | 6885, 6881  | ANILA DEVI        | 0.03825                                  | Resi         | Resi           | 106.47                                      | 51-75%              | Semi-Permanent                          | House               | Titleholder         |                 |                    | None                   |
| 68    | SHANKARPUR KODWAR(GHOGHA) | 0+750-0+800           | 6880  | VIBHISHAN YADAV   | 0.0232                                   | Resi         | Resi           | 74.40                                       | 70 4000/            | B                                       |                     | Tiele               | _               | OBC                | None                   |
| 69    | SHANKARPUR KODWAR(GHOGHA) | 0+750-0+800           | 6879  | ANIL YADAV        | 0.00583                                  | Resi         | Resi           | 74.16                                       | 76-100%             | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 70    | SHANKARPUR KODWAR(GHOGHA) | 0+750-0+800           | 6879<br>6879  | NITISH KUMAR      | 0.00583                                  | Resi         | Resi           | 52  | 76-100%             | Temp                                    | House               | Titleholder         | 2               | OBC                | BPL                    |
| 71    | SHANKARPUR KODWAR(GHOGHA) | 0+750-0+800           | 1271, 1273, 1274-                                     | BABY DEVI         | 0.00583                                  | Resi         | Resi           | 21.56                                       | 76-100%             | Semi-Permanent                          | House               | Titleholder         | 2               | OBC                | WH                     |
| 72    | SHANKARPUR KODWAR(GHOGHA) | 0+800-0+850           | PARMANADPUR,<br>7007, 7008, 7010                      | RAM KISHUN YADAV  | 0.13911                                  | Resi         | Resi           | 18.63                                       | 26-50%              | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 73    | SHANKARPUR KODWAR(GHOGHA) | 0+800-0+850           | 1271, 1273, 1274-<br>PARMANANPUR,<br>7007, 7008, 7010 | JAYRAM YADAV      | 0.13891                                  | Resi         | Resi           | 24.07                                       | Upto<br>25%         | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 74    | SHANKARPUR KODWAR(GHOGHA) | 0+800-0+850           | 1271, 1273, 1274-<br>PARMANADPUR,<br>7007, 7008, 7010 | BABURAM YADAV     | 0.13888                                  | Resi         | Resi           | 45.14                                       | 26-50%              | Semi-Permanent                          | House               | Titleholder         | 2               | OBC                | Phyisically<br>Chall   |

| S.No. | Name of the Village       | Chainage<br>Kilometer | Plot No.                        | Name of the Owner        | Affected<br>Area of<br>Land<br>(in Acre) | Type of<br>Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------------|-----------------------|---------------------------------|--------------------------|--|-----------------|----------------|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
| 75    | SHANKARPUR KODWAR(GHOGHA) | 0+900-0+950           | 7011                            | SUCHIT KUMAR YADAV       | 0.1133                                   | Non-Irri        | Resi           | 198.77                                      | 76-100%             | Semi-Permanent                          | Under Const         | Titleholder         | 2               | OBC                | None                   |
| 76    | SHANKARPUR KODWAR(GHOGHA) | 0+900-0+950           | 7011                            | KAPILDEV YADAV           | 0.1133                                   | Non-Irri        | Resi           | 140.22                                      | 76-100%             | Semi-Permanent                          | Under Const         | Titleholder         | 2               | OBC                | None                   |
| 77    | SHANKARPUR KODWAR(GHOGHA) | 0+900-0+950           | 7011                            | SHIV KUMAR YADAV         | 0.1133                                   | Non-Irri        | Resi           | 35.88                                       | 76-100%             | Semi-Permanent                          | House               | Titleholder         | 2               | OBC                | None                   |
| 78    | SHANKARPUR KODWAR(GHOGHA) | 0+900-0+950           | 7011                            | KESHO YADAV              | 0.1134                                   | Non-Irri        | Resi           | 28  | 76-100%             | Temp                                    | Cattle Shed         | Titleholder         | 2               | OBC                | None                   |
| 79    | SHANKARPUR KODWAR(GHOGHA) | 0+900-0+950           | 7054                            | GANESH YADAV             | 0.0019                                   | Resi            | Resi           | 274.56                                      | 76-100%             | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 80    | SHANKARPUR KODWAR(GHOGHA) | 0+900-0+950           | 7053                            | AYODHYA YADAV            | 0.025                                    | Resi            | Resi           | 58.5  | 76-100%             | Semi-Permanent                          | House               | Titleholder         | 2               | OBC                | BPL                    |
| 81    | SHANKARPUR KODWAR(GHOGHA) | 0+950-1+000           |                                 | AYODHYA YADAV            |  |                 |                | 38.86                                       | 76-100%             | Permanent                               | House               | Titleholder         | 2               |                    |                        |
| 82    | SHANKARPUR KODWAR(GHOGHA) | 0+950-1+000           |                                 | AYODHYA YADAV            |  |                 |                | 8   | 76-100%             | Semi-Permanent                          | Toilet              | Titleholder         | 2               |                    |                        |
| 83    | SHANKARPUR KODWAR(GHOGHA) | 0+900-0+950           | 7053                            | KALLU YADAV              | 0.025                                    | Resi            | Resi           | 54.08                                       | 76-100%             | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 84    | SHANKARPUR KODWAR(GHOGHA) | 0+950-1+000           | 7048                            | MANDAN YADAV             | 0.0505                                   | Resi            | Resi           | 78.12                                       | 76-100%             | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 85    | SHANKARPUR KODWAR(GHOGHA) | 0+950-1+000           | 7044                            | RAM PRAVESH YADAV        | 0.039                                    | Non-Irri        | Resi           | 20  | 76-100%             | Semi-Permanent                          | Cattle Shed         | Titleholder         | 2               | OBC                | None                   |
| 86    | SHANKARPUR KODWAR(GHOGHA) | 0+950-1+000           | 7043, 7044                      | BINDA DEVI               | 0.1027                                   | Resi            | Resi           | 29.6  | 76-100%             | Semi-Permanent                          | House               | Titleholder         | 2               | OBC                | WH                     |
| 87    | SHANKARPUR KODWAR(GHOGHA) | 0+950-1+000           |                                 | BINDA DEVI               |  |                 |                | 72.54                                       | 76-100%             | Permanent                               | House               | Titleholder         | 2               |                    |                        |
| 88    | SHANKARPUR KODWAR(GHOGHA) | 0+950-1+000           | 7041, 7040                      | DINA YADAV               | 0.11205                                  | Resi            | Resi           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 89    | SHANKARPUR KODWAR(GHOGHA) | 0+950-1+000           | 7040                            | RAMNATH YADAV            | 0.03945                                  | Resi            | Resi           |   |                     |   |                     |                     |                 | OBC                | BPL                    |
| 90    | SHANKARPUR KODWAR(GHOGHA) | 0+950-1+000           | 7049                            | RAMJI YADAV              | 0.0127                                   | Resi            | Resi           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 91    | SHANKARPUR KODWAR(GHOGHA) | 0+950-1+000           | 7046, 7047, 7022,<br>7045, 7069 | JAGDISH PRASAD YADAV     | 0.22045                                  | Resi            | Resi           | 128.1                                       | 76-100%             | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 92    | SHANKARPUR KODWAR(GHOGHA) | 0+950-1+000           | 7042                            | DINANATH YADAV (ABHAY)   | 0.0083                                   | Resi            | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
|       |                           |                       |                                 | RAGHUVANSH YADAV (AJAY   |  |                 |                |   |                     |   |                     |                     |                 |                    |                        |
| 93    | SHANKARPUR KODWAR         | 1+000-1+050           | 7071                            | YADAV)                   | 0.064                                    | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 94    | SHANKARPUR KODWAR         | 1+000-1+050           | 7070, 7071                      | AJAY KUMAR YADAV         | 0.0685                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 95    | SHANKARPUR KODWAR         | 1+000-1+050           | 7022, 7069, 7039                | MAHENDRA PRASAD YADAV    | 0.08985                                  | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | BPL                    |
| 96    | SHANKARPUR KODWAR         | 1+050-1+100           | 7073                            | VIKHARI MANDAL           | 0.2036                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 97    | SHANKARPUR KODWAR         | 1+100-1+150           | 7077, 7185                      | JAYRAM YADAV             | 0.1518                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 98    | SHANKARPUR KODWAR         | 1+100-1+150           | 7077, 7180                      | BACHAN YADAV             | 0.1693                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 99    | SHANKARPUR KODWAR         | 1+100-1+150           | 7077                            | RANJIT KUMAR RAI         | 0.0397                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | GEN                | None                   |
| 100   | SHANKARPUR KODWAR         | 1+100-1+150           | 7078                            | MAHENDRA RAI             | 0.0569                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 101   | SHANKARPUR KODWAR         | 1+100-1+150           | 7078                            | MAHENDRA YADAV           | 0.0569                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 102   | SHANKARPUR KODWAR         | 1+100-1+150           | 7072                            | RAMDHANI RAI             | 0.0046                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 103   | SHANKARPUR KODWAR         | 1+100-1+150           | 7072                            | RAJESH KUMAR YADAV       | 0.0047                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 104   | SHANKARPUR KODWAR         | 1+100-1+150           | 7072                            | BUTAN RAI                | 0.0046                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 105   | SHANKARPUR KODWAR         | 1+100-1+150           | 7072                            | SHANTI DEVI (JAYRAM RAI) | 0.0046                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 106   | SHANKARPUR KODWAR         | 1+150+1+200           | 7080, 7083                      | RAJEEV KUMAR             | 0.1423                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 107   | SHANKARPUR KODWAR         | 1+150+1+200           | 7080, 7083                      | DUKHI RAI                | 0.1423                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 108   | SHANKARPUR KODWAR         | 1+150+1+200           | 7080, 7083                      | SHANKAR RAI              | 0.1424                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 109   | SHANKARPUR KODWAR         | 1+200+1+250           | 7101, 7102                      | DHAVADHAR MAHTO          | 0.00716                                  | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 110   | SHANKARPUR KODWAR         | 1+200+1+250           | 7101, 7102                      | RAM REKHA MAHTO          | 0.00716                                  | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 111   | SHANKARPUR KODWAR         | 1+200+1+250           | 7101, 7102                      | RAM JATAN MAHTO          | 0.00716                                  | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 112   | SHANKARPUR KODWAR         | 1+200+1+250           | 7101, 7102                      | SHIV NANDAN MAHTO        | 0.00716                                  | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 113   | SHANKARPUR KODWAR         | 1+200+1+250           | 7101, 7102                      | KIRAN DEVI               | 0.00716                                  | Irregated       | Orchard        |   |                     |   |                     |                     |                 | OBC                | None                   |
| 114   | SHANKARPUR KODWAR         | 1+200+1+250           | 7103                            | RAMESHWAR MAHTO          | 0.1811                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 115   | SHANKARPUR KODWAR         | 1+200+1+250           | 7100, 7104                      | KRITYANAND GOSWAMI       | 0.1702                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | GEN                | None                   |
| 116   | SHANKARPUR KODWAR         | 1+250+1+300           | 7094, 7099                      | SIYA RAM RAI             | 0.0955                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 117   | SHANKARPUR KODWAR         | 1+250+1+300           | 7098                            | JAGARNATH YADAV          | 0.1458                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 118   | SHANKARPUR KODWAR         | 1+300+1+350           | 7177                            | ARUN KUMAR SINGH         | 0.1488                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 119   | SHANKARPUR KODWAR         | 1+300+1+350           | 7179                            | NURESHA KHATUN           | 0.0846                                   | Irregated       | Agri           |   |                     |   |                     |                     |                 | OBC                | BPL                    |
| -     | SHANKARPUR KODWAR         | 1+350+1+400           | 7185, 7196                      | INDRA DEVI               | 0.1883                                   | Irregated       | Agri           | 1   | t                   | <del> </del>                            | †                   | 1                   |                 | GEN                | WH                     |

| S.No. | Name of the Village | Chainage<br>Kilometer | Plot No.                    | Name of the Owner  | Affected<br>Area of<br>Land<br>(in Acre) | Type of<br>Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure                     | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------|-----------------------|-----------------------------|--|--|-----------------|----------------|---|---------------------|---|---|---------------------|-----------------|--------------------|------------------------|
| 121   | SHANKARPUR KODWAR   | 1+350+1+400           | 7182, 7184                  | UTTAM ROY  | 0.0506                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 122   | SHANKARPUR KODWAR   | 1+350+1+400           | 7182, 7184                  | VIJAY ROY  | 0.0507                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | BPL                    |
| 123   | SHANKARPUR KODWAR   | 1+350+1+400           | 7182, 7184                  | BACHI DEVI   | 0.0506                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 124   | SHANKARPUR KODWAR   | 1+350+1+400           | 7182, 7184                  | PAWAN KUMAR ROY  | 0.0507                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
|       |                     |                       |                             | RANJEET RAI (AJAY KUMAR  |  |                 |                |   |                     |   |   |                     |                 |                    |                        |
| 125   | SHANKARPUR KODWAR   | 1+400+1+450           | 7188                        | RAI)   | 0.1357                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 126   | SHANKARPUR KODWAR   | 1+400+1+450           | 7186                        | SUMITRA BHAWANIA   | 0.1136                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 127   | SHANKARPUR KODWAR   | 1+400+1+450           | 7186                        | RAJIV KUMAR ROY<br>(DEVASISH ROY)  | 0.1136                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
|       |                     |                       |                             | DIWAKAR ROY (AJAY  |  |                 |                |   |                     |   |   |                     |                 |                    |                        |
| 128   | SHANKARPUR KODWAR   | 1+450+1+500           | 7192                        | KUMAR ROY)   | 0.1891                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 129   | SHANKARPUR KODWAR   | 1+450 -1+500          | 7190                        | SANTOSH YADAV  | 0.0573                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 130   | SHANKARPUR KODWAR   | 1+500+1+550           | 7197, 7196, 7429            | NIRMALA DEVI   | 0.2221                                   | Irregated       | Resi           |   |                     |   |   |                     |                 | GEN                | None                   |
| 131   | SHANKARPUR KODWAR   | 1+500+1+550           | 7198                        | GITA DEVI  | 0.1275                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | WH                     |
| 132   | SHANKARPUR KODWAR   | 1+500+1+550           | 7199                        | MADAN SAH  | 0.1279                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
|       |                     |                       | 7200, 7201, 2826-           |  |  |                 |                |   |                     |   |   |                     |                 |                    |                        |
| 133   | SHANKARPUR KODWAR   | 1+550+1+600           | PARMANADPUR                 | TETAR KUMAR RAI  | 0.2511                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 134   | SHANKARPUR KODWAR   | 1+550+1+600           | 7201                        | KAMLESHWARI GOSWAMI  | 0.0401                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
|       |                     |                       |                             | SURESH CHANDRA   |  |                 |                |   |                     |   |   |                     |                 |                    |                        |
| 135   | SHANKARPUR KODWAR   | 1+550+1+600           | 7201                        | GOSWAMI  | 0.0401                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 136   | SHANKARPUR KODWAR   | 1+550+1+600           | 7201                        | RAM DAS SAH  | 0.0401                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | BPL                    |
| 137   | SHANKARPUR KODWAR   | 1+600+1+650           | 7206                        | MD GUFRAN  | 0.0607                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | GEN                | None                   |
| 138   | SHANKARPUR KODWAR   | 1+600+1+650           | 7206                        | MD ABDUL JABBAR  | 0.0607                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
|       |                     |                       |                             | ABDUL QUYUM  |  |                 |                |   |                     |   |   |                     |                 |                    |                        |
| 139   | SHANKARPUR KODWAR   | 1+600+1+650           | 7206                        | (SOHAILUDDIN ZAFAR)  | 0.0608                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 140   | SHANKARPUR KODWAR   | 1+600+1+650           | 7206                        | SAYED RIZWAN HASHMI  | 0.0608                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 141   | SHANKARPUR KODWAR   | 1+600+1+650           | 7206                        | MD MAMUN RASHID  | 0.0608                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 142   | SHANKARPUR KODWAR   | 1+600+1+650           | 7206                        | MD SOHAILUDDIN ZAFAR   | 0.0608                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 143   | SHANKARPUR KODWAR   | 1+600+1+650           | 7205                        | SHANTI DEVI  | 0.0569                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 144   | SHANKARPUR KODWAR   | 1+600+1+650           | 7205                        | RAMANAND YADAV   | 0.057                                    | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 145   | SHANKARPUR KODWAR   | 1+600+1+650           | 7205                        | UMESH YADAV  | 0.057                                    | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | BPL                    |
| 146   | SHANKARPUR KODWAR   | 1+650+1+700           | 7212                        | BIHARI RAI   | 0.2248                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 147   | SHANKARPUR KODWAR   | 1+750+1+800           | 7429                        | PANKAJ RAI   | 0.133                                    | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 148   | SHANKARPUR KODWAR   | 1+750+1+800           | 7429                        | ANIL KUMAR RAI   | 0.133                                    | Irregated       | Agri           |   |                     |   |   |                     |                 | OBC                | None                   |
| 149   | SHANKARPUR KODWAR   | 1+750+1+800           | 7428, 2826-<br>PARMANANDPUR | DR AMARNATH SINGH  | 0.5603                                   | Irregated       | Agri           |   |                     |   |   |                     |                 | GEN                | None                   |
| 150   | SHANKARPUR KODWAR   | 1+850+1+900           | 7444                        | PAWAN KUMAR SAH  | 0.0125                                   | Irregated       | Resi           |   |                     |   |   |                     |                 | OBC                | None                   |
| 151   | SHANKARPUR KODWAR   | 1+850+1+900           | 7444                        | CHANDANI DEVI  | 0.0125                                   | Irregated       | Resi           |   |                     |   |   |                     |                 | OBC                | None                   |
| 152   | SHANKARPUR KODWAR   | 1+850+1+900           | 7444                        | PUNAM SAH  | 0.025                                    | Irregated       | Resi           |   |                     |   |   |                     |                 | OBC                | None                   |
| 153   | SHANKARPUR KODWAR   | 1+850+1+900           | 7444                        | UNKNOWN/CLOSED   | 0.05                                     | Irregated       | Resi           |   | 76-100%             |   | Boundry Wall                            | Titleholder         | 2               |                    |                        |
| 154   | SHANKARPUR KODWAR   | 1+850+1+900           | 7444                        | UNKNOWN/CLOSED   | 0.05                                     | Irregated       | Resi           | 1   | 76-100%             |   | Boundry Wall                            | Titleholder         | 2               |                    |                        |
| 155   | SHANKARPUR KODWAR   | 1+850+1+900           | 7444                        | KULDIP KUMAR   | 0.05                                     | Irregated       | Resi           | 1   | 1 = = = = = = =     |   | , |                     |                 | OBC                | None                   |
| 156   | SHANKARPUR KODWAR   | 1+850+1+900           | 7444                        | ALOK CHANDRA   | 0.025                                    | Irregated       | Resi           | 95.2  | 76-100%             | Semi-Permanent                          | House                                   | Titleholder         | 2               | SC                 | None                   |
| 157   | SHANKARPUR KODWAR   | 1+850+1+900           | 7444                        | REKHA DEVI   | 0.05                                     | Irregated       | Resi           | 33.2  | 70 20070            | 22.m r Grinanelle                       |   |                     | _               | OBC                | None                   |
| 158   | SHANKARPUR KODWAR   | 1+850+1+900           | 7444                        | KIRAN DEVI   | 0.05                                     | Irregated       | Resi           | 40.92                                       | 76-100%             | Permanent                               | House                                   | Titleholder         | 2               | OBC                | None                   |
| 159   | SHANKARPUR KODWAR   | 1+850+1+900           | 7444                        | VENA TIBARI  | 0.05                                     | Irregated       | Resi           | 44.64                                       | 76-100%             | Semi-Permanent                          | House                                   | Titleholder         | 2               | GEN                | None                   |
| 160   | SHANKARPUR KODWAR   | 1+850+1+900           | 7444                        | PARKASH SAH  | 0.035                                    | Irregated       | Resi           | 77.07                                       | 76-100%             | Jenn Fermanent                          | Boundry Wall                            | Titleholder         | 2               | OBC                | None                   |
| 161   | SHANKARPUR KODWAR   | 1+850+1+900           | 7444                        | ANITA DEVI   | 0.05                                     | Irregated       | Resi           | <b>†</b>                                    | 70 100/0            |   | Dountary wan                            | riticiloluel        |                 | SC                 | None                   |
| 101   | STARRANT ON RODWAN  | 11030111300           | /                           | A CONTRACTOR OF A CONTRACTOR O | 0.03                                     | iregateu        | INCSI          | 1   | 1                   | l                                       | 1                                       | l                   | l               | , JC               | Hone                   |

| S.No. | Name of the Village                 | Chainage<br>Kilometer | Plot No. | Name of the Owner               | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|-------------------------------------|-----------------------|----------|---------------------------------|--|--------------|----------------|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
| 162   | SHANKARPUR KODWAR                   | 1+850+1+900           | 7444     | KUNTI DEVI                      | 0.05                                     | Irregated    | Resi           | ` ' '                                       | 76-100%             |   | Boundry Wall        | Titleholder         | 2               | SC                 | None                   |
| 163   | SHANKARPUR KODWAR                   | 1+850+1+900           | 7444     | PUNAM KUMARI                    | 0.05                                     | Irregated    | Resi           | 93  | 76-100%             | Permanent                               | House               | Titleholder         | 2               | GEN                | None                   |
| 164   | SHANKARPUR KODWAR                   | 1+850+1+900           | 7444     | KAHANAL MANDAL                  | 0.05                                     | Irregated    | Resi           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 165   | SHANKARPUR KODWAR                   | 1+850+1+900           | 7444     | NEERAJ KUMAR YADAV              | 0.025                                    | Irregated    | Resi           | 92.95                                       | 76-100%             | Semi-Permanent                          | Under Const         | Titleholder         | 2               | OBC                | None                   |
| 166   | SHANKARPUR KODWAR                   | 1+850+1+900           | 7444     | RITU KUMARI                     | 0.025                                    | Irregated    | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 167   | SHANKARPUR KODWAR                   | 1+850+1+900           | 7444     | LAXMIKANT MANDAL                | 0.025                                    | Irregated    | Orchard        |   |                     |   |                     |                     |                 | OBC                | None                   |
| 168   | SHANKARPUR KODWAR                   | 1+850+1+900           | 7444     | CHANDA DEVI                     | 0.025                                    | Irregated    | Resi           | 90.88                                       | 76-100%             | Permanent                               | House               | Titleholder         | 2               | OBC                | None                   |
| 169   | SHANKARPUR KODWAR                   | 1+850+1+900           | 7444     | BIPIN TIBARI (BAMBAM<br>TIBARI) | 0.025                                    | Irregated    | Resi           |   |                     |   |                     |                     |                 | GEN                | None                   |
| 170   | SHANKARPUR KODWAR                   | 1+850+1+900           | 7444     | SHRIMATI BINA DEVI              | 0.0125                                   | Irregated    | Resi           | 44.33                                       | 76-100%             | Permanent                               | House               | Titleholder         | 2               | OBC                | WH                     |
| 171   | SHANKARPUR KODWAR                   | 1+850+1+900           | 7444     | UNKNOWN/CLOSED                  | 0.05                                     | Irregated    | Resi           |   | 76-100%             | 1 cilianent                             | Boundry Wall        | Titleholder         | 2               | 000                |                        |
| 172   | SHANKARPUR KODWAR                   | 1+900+1+950           | 7447     | RAS BIHARI YADAV                | 0.0663                                   | Irregated    | Agri           |   | 70 20070            |   | Boundary Train      | THE COLOR           |                 | OBC                | None                   |
| 173   | SHANKARPUR KODWAR                   | 1+950+2+000           | 7446     | JAGDISH YADAV                   | 0.2964                                   | Irregated    | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 174   | SHANKARPUR KODWAR                   | 1+950+2+000           | 7445     | KALICHARAN YADAV                | 0.7479                                   | Irregated    | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 175   | SHANKARPUR KODWAR                   | 2+100-2+150           | 8018     | KIRPAMAN DEVI                   | 0.0744                                   | Irregated    | Agri           |   |                     |   |                     |                     |                 | GEN                | None                   |
| 275   | STRANG AN ACCUMAN                   | 21100 21100           | 0010     | RAMASHANKAR ROY                 | 0.07 1 1                                 | egatea       | 7.6            |   |                     |   |                     |                     |                 | 02.1               | 110110                 |
| 176   | SHANKARPUR KODWAR                   | 2+100-2+150           | 8018     | (BALRAM ROY)                    | 0.0744                                   | Irregated    | Agri           |   |                     |   |                     |                     |                 | GEN                | None                   |
| 177   | SHANKARPUR KODWAR                   | 2+100-2+150           | 8018     | BALRAM ROY                      | 0.0744                                   | Irregated    | Agri           |   |                     |   |                     |                     |                 | GEN                | None                   |
|       |                                     |                       |          |                                 |  |              |                |   |                     |   |                     |                     |                 |                    | Phyisically            |
| 178   | SHANKARPUR KODWAR                   | 2+150-2+200           | 8017     | JAGDISH YADAV                   | 0.0436                                   | Irregated    | Agri           |   |                     |   |                     |                     |                 | OBC                | Chall                  |
| 179   | SHANKARPUR KODWAR                   | 2+150-2+200           | 8017     | MAHINDRA YADAV                  | 0.0436                                   | Irregated    | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 180   | SHANKARPUR KODWAR                   | 2+150-2+200           | 8017     | TUSO DEVI                       | 0.0436                                   | Irregated    | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 181   | SHANKARPUR KODWAR                   | 2+150-2+200           | 8017     | CHANDRA KISHOR YADAV            | 0.0436                                   | Irregated    | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 182   | SHANKARPUR KODWAR                   | 2+150-2+200           | 8017     | SUKHDEV YADAV                   | 0.0436                                   | Irregated    | Orchard        |   |                     |   |                     |                     |                 | OBC                | BPL                    |
| 183   | SHANKARPUR KODWAR                   | 2+250-2+300           | 8016     | RAJENDRA YADAV                  | 0.0021                                   | Irregated    | Agri           |   |                     |   |                     |                     |                 | OBC                | BPL                    |
|       | SHANKARPUR KODWAR (CHOTI            |                       |          |                                 |  |              |                |   |                     |   |                     |                     |                 |                    |                        |
| 184   | ALPURA)                             | 2+250-2+300           |          | SURBASH YADAV                   |  |              |                | 10  | 76-100%             | Semi-Permanent                          | House               | Encrocher           | 2               | OBC                | None                   |
|       | SHANKARPUR KODWAR (CHOTI            |                       |          |                                 |  |              |                |   |                     |   |                     |                     |                 |                    |                        |
| 185   | ALPURA)                             | 2+250-2+300           |          | MUNILAL YADAV                   |  |              |                | 8.4   | 26-50%              | Temp                                    | Cattle Shed         | Encrocher           | 2               | OBC                | BPL                    |
|       | SHANKARPUR KODWAR (CHOTI            |                       |          |                                 |  |              |                |   |                     |   |                     |                     |                 |                    |                        |
| 186   | ALPURA)                             | 2+250-2+300           |          | SACHINDER YADAV                 |  |              |                | 13.2  | 26-50%              | Temp                                    | Hut                 | Encrocher           | 2               | OBC                | None                   |
|       | SHANKARPUR KODWAR (CHOTI            |                       |          |                                 |  |              |                |   |                     |   |                     |                     |                 |                    |                        |
| 187   | ALPURA)                             | 2+400-2+450           |          | SAVITRI DEVI                    |  |              |                | 22.5  | 76-100%             | Semi-Permanent                          | House               | Sqatter             | 2               | OBC                | None                   |
|       | SHANKARPUR KODWAR (CHOTI            |                       |          |                                 |  |              |                |   |                     |   |                     |                     |                 |                    |                        |
| 188   | ALPURA)                             | 2+400-2+450           |          | BABULAL YADAV                   |  |              |                | 18.24                                       | 76-100%             | Temp                                    | Cattle Shed         | Sqatter             | 2               | OBC                | None                   |
| 400   | SHANKARPUR KODWAR (CHOTI            |                       |          |                                 |  |              |                |   | == +===/            |   |                     |                     |                 |                    |                        |
| 189   | ALPURA)                             | 2+400-2+450           |          | ARJUN YADAV                     |  |              |                | 10.4  | 76-100%             | Semi-Permanent                          | Cattle Shed         | Sqatter             | 2               | OBC                | None                   |
| 190   | SHANKARPUR KODWAR (CHOTI<br>ALPURA) | 2+500-2+550           |          | ARUN YADAV                      |  |              |                | 2.25  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
|       | SHANKARPUR KODWAR (CHOTI            |                       |          |                                 |  |              |                |   |                     |   |                     |                     |                 |                    |                        |
| 191   | ALPURA)                             | 2+650-2+700           |          | CHANDRA SHEKHAR YADAV           |  |              |                | 3.24  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 192   | SHANKARPUR KODWAR (CHOTI<br>ALPURA) | 2+700-2+750           |          | RANJEET NARAYAN YADAV           |  |              |                | 23.31                                       | 76-100%             | Semi-Permanent                          | Shed                | Sgatter             | 2               | OBC                | None                   |
|       | SHANKARPUR KODWAR (CHOTI            |                       |          |                                 |  |              |                |   | Upto                | -                                       |                     | '                   |                 |                    |                        |
| 193   | ALPURA)                             | 2+700-2+750           |          | RANJEET NARAYAN YADAV           |  |              |                | 7.77  | 25%                 | Permanent                               | House               | Encrocher           | 2               |                    |                        |
|       | SHANKARPUR KODWAR (CHOTI            |                       |          |                                 |  |              |                |   |                     |   |                     |                     |                 |                    |                        |
| 194   | ALPURA)                             | 2+750-2+800           |          | SHAMBHV SHARMA                  |  | 1            |                | 28.49                                       | 76-100%             | Semi-Permanent                          | Shed                | Sqatter             | 2               | OBC                | BPL                    |

# 78 Appendix 2

| S.No. | Name of the Village               | Chainage<br>Kilometer | Plot No. | Name of the Owner           | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of<br>Impact<br>(%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of<br>Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|-----------------------------------|-----------------------|----------|-----------------------------|--|--------------|----------------|---|---------------------------|---|---------------------|------------------------|-----------------|--------------------|------------------------|
| 405   | SUANIKA BRUR KORNAR (BARLAL BURA) | 2.750.2.000           |          | DIDINI CILADAA              |  |              |                | 2.45  | Upto                      | _                                       | l                   |                        |                 | 000                | 201                    |
| 195   | SHANKARPUR KODWAR (BARI ALPURA)   | 2+750-2+800           |          | BIPIN SHARMA                |  | +            |                | 2.45  | 25%                       | Temp                                    | Hut                 | Encrocher              | 2               | OBC                | BPL                    |
| 196   | SHANKARPUR KODWAR (BARI ALPURA)   | 2+800-2+850           |          | VAIRO SHARMA                |  | 1            |                | 5.76  | 51-75%                    | Semi-Permanent                          | Shop                | Encrocher              | 2               | OBC                | None                   |
| 197   | SHANKARPUR KODWAR (BARI ALPURA)   | 2+800-2+850           |          | KARUNA DEVI                 |  | 1            |                | 21.75                                       | 51-75%                    | Semi-Permanent                          | Shed                | Encrocher              | 2               | OBC                | None                   |
| 198   | SHANKARPUR KODWAR (BARI ALPURA)   | 2+850-2+900           |          | BALMUKUND PANDEY            |  | 1            |                |   | 76-100%                   |   | Boundry Wall        | Sqatter                | 2               | GEN                | BPL                    |
| 199   | SHANKARPUR KODWAR (BARI ALPURA)   | 2+900-2+950           |          | DIWAKAR TIWARI              |  | 1            |                |   | 76-100%                   |   | Boundry Wall        | Encrocher              | 2               | GEN                | None                   |
| 200   | SHANKARPUR KODWAR (BARI ALPURA)   | 3+200-3+250           |          | THAKUR YADAV                |  |              |                | 13.53                                       | 76-100%                   | Semi-Permanent                          | Hotel               | Sqatter                | 2               | OBC                | None                   |
| 201   | SHANKARPUR KODWAR                 | 1+250-1+300           | 7097     | NOT FOUND/REFUSED           | 0.1514                                   | Irregated    | Agri           |   |                           |   |                     |                        |                 |                    | <b>_</b>               |
| 202   | SHANKARPUR KODWAR                 | 1+850-2+000           | 7444     | NOT FOUND/REFUSED           | 0.025                                    | Irregated    | Resi           |   |                           |   |                     |                        |                 |                    | <u> </u>               |
| 203   | SHANKARPUR KODWAR                 | 1+850-2+000           | 7444     | NOT FOUND/REFUSED           | 0.025                                    | Irregated    | Resi           |   |                           |   |                     |                        |                 |                    |                        |
| 204   | SHANKARPUR KODWAR                 | 1+850-2+000           | 7444     | NOT FOUND/REFUSED           | 0.025                                    | Irregated    | Resi           |   |                           |   |                     |                        |                 |                    |                        |
| 205   | SHANKARPUR KODWAR                 | 1+850-2+000           | 7444     | NOT FOUND/REFUSED           | 0.025                                    | Irregated    | Resi           |   |                           |   |                     |                        |                 |                    |                        |
| 206   | SHANKARPUR KODWAR                 | 1+850-2+000           | 7444     | NOT FOUND/REFUSED           | 0.025                                    | Irregated    | Resi           |   |                           |   |                     |                        |                 |                    |                        |
| 207   | SHANKARPUR KODWAR                 | 1+850-2+000           | 7444     | NOT FOUND/REFUSED           | 0.05                                     | Irregated    | Resi           |   |                           |   |                     |                        |                 |                    |                        |
| 208   | SHANKARPUR KODWAR                 | 1+850-2+000           | 7444     | NOT FOUND/REFUSED           | 0.102                                    | Irregated    | Resi           |   |                           |   |                     |                        |                 |                    |                        |
| 209   | SHANKARPUR KODWAR                 | 1+850-2+000           | 7444     | NOT FOUND/REFUSED           | 0.02                                     | Irregated    | Resi           |   |                           |   |                     |                        |                 |                    |                        |
| 210   | SHANKARPUR KODWAR                 | 1+850-2+000           | 7444     | NOT FOUND/REFUSED           | 0.05                                     | Irregated    | Resi           |   |                           |   |                     |                        |                 |                    |                        |
| 211   | SHANKARPUR KODWAR                 | 1+850-2+000           | 7444     | NOT FOUND/REFUSED           | 0.02                                     | Irregated    | Resi           |   |                           |   |                     |                        |                 |                    |                        |
| 212   | SHANKARPUR KODWAR                 | 1+850-2+000           | 7444     | NOT FOUND/REFUSED           | 0.1                                      | Irregated    | Resi           |   |                           |   |                     |                        |                 |                    |                        |
| 213   | SHANKARPUR KODWAR                 | 1+850-2+000           | 7444     | NOT FOUND/REFUSED           | 0.02                                     | Irregated    | Resi           |   |                           |   |                     |                        |                 |                    |                        |
| 214   | TADAR(MAHADEVAPUR )               | 3+350-3+400           |          | VIJAY SAH                   |  |              |                | 20.52                                       | 76-100%                   | Semi-Permanent                          | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 215   | TADAR(MAHADEVAPUR )               | 3+400-3+450           |          | NAKUL YADAV                 |  |              |                | 11.5  | 26-50%                    | Semi-Permanent                          | Shed                | Sqatter                | 2               | OBC                | BPL                    |
| 216   | TADAR(MAHADEVAPUR )               | 3+400-3+450           |          | PITAMBAR YADAV              |  |              |                | 12.07                                       | 26-50%                    | Semi-Permanent                          | Shop                | Encrocher              | 2               | OBC                | None                   |
| 217   | TADAR(MAHADEVAPUR )               | 3+400-3+450           |          | CHATISH YADAV               |  |              |                | 16.65                                       | 51-75%                    | Semi-Permanent                          | House               | Encrocher              | 2               | OBC                | None                   |
| 218   | TADAR(MAHADEVAPUR )               | 3+600-3+650           |          | KAILASH SAH                 |  |              |                | 3.4   | Upto<br>25%               | Temp                                    | Shed                | Sgatter                | 2               | OBC                | None                   |
| 219   | TADAR(MAHADEVAPUR )               | 3+600-3+650           |          | SONU SAH (DHANESWAR<br>SAH) |  |              |                |   | 76-100%                   |   | Boundry Wall        | Sqatter                | 2               | OBC                | None                   |
| 220   | TADAR(MAHADEVAPUR )               | 3+650-3+700           |          | MANISH SAH                  |  |              |                | 1.6   | Upto<br>25%               | Semi-Permanent                          | Foundation          | Encrocher              | 2               | OBC                | BPL                    |
| 221   | TADAR(MAHADEVAPUR )               | 3+700-3+750           |          | MAYA DEVI                   |  |              |                | 14.45                                       | Upto<br>25%               | Semi-Permanent                          | House               | Encrocher              | 2               | OBC                | WH                     |
| 222   | TADAR(MAHADEVAPUR )               | 3+700-3+750           |          | NUTAN DEVI                  |  | 1            |                | 15.39                                       | 51-75%                    | Semi-Permanent                          | House               | Encrocher              | 2               | OBC                | BPL                    |
| 223   | TADAR(MAHADEVAPUR )               | 4+050-4+100           |          | TULSHI PANDIT               |  |              |                | 5.82  | Upto<br>25%               | Semi-Permanent                          | House               | Encrocher              | 2               | OBC                | BPL                    |
| 224   | TADAR(MAHADEVAPUR )               | 4+050-4+100           |          | GUNESWAR PANDIT             |  |              |                | 7.28  | Upto<br>25%               | Semi-Permanent                          | House               | Encrocher              | 2               | ОВС                | None                   |
| 225   | TADAR(MAHADEVAPUR )               | 4+050-4+100           |          | SRI PRASAD PANDIT           |  | 1            |                | 2.2   | 26-50%                    | Temp                                    | Cattle Shed         | Encrocher              | 2               | OBC                | BPL                    |
| 226   | TADAR(MAHADEVAPUR )               | 4+150-4+200           |          | JEEVAN KUMAR YADAV          |  |              |                | 18  | Upto<br>25%               | Semi-Permanent                          | Shed                | Encrocher              | 3               | OBC                | None                   |
| 227   | TADAR(MAHADEVAPUR )               | 4+200-4+250           |          | RAVI SHANKAR YADAV          |  |              |                | 3.15  | Upto<br>25%               | Temp                                    | House               | Encrocher              | 2               | OBC                | None                   |
| 228   | TADAR                             | 4+250-4+300           |          | SEKH SAJJAD                 |  |              |                | 9.2   | 26-50%                    | Semi-Permanent                          | Shop                | Encrocher              | 2               | OBC                | None                   |
| 229   | TADAR                             | 4+250-4+300           |          | MD CHAND                    |  |              |                | 13.94                                       | 76-100%                   | Semi-Permanent                          | House               | Encrocher              | 2               | OBC                | BPL                    |
| 230   | TADAR                             | 4+250-4+300           |          | LALITA DEVI                 |  |              |                | 6.6   | 76-100%                   | Temp                                    | Pvt. Office         | Sqatter                | 2               | OBC                | None                   |
| 231   | TADAR                             | 4+250-4+300           |          | MD RAJAK                    |  |              |                | 10  | 26-50%                    | Semi-Permanent                          | House               | Encrocher              | 2               | OBC                | BPL                    |
| 232   | TADAR                             | 4+250-4+300           |          | MD NOOR                     |  |              |                | 2.8   | 51-75%                    | Temp                                    | Shop                | Sqatter                | 2               | OBC                | BPL                    |

| S.No. | Name of the Village | Chainage<br>Kilometer      | Plot No.   | Name of the Owner             | Affected<br>Area of<br>Land<br>(in Acre)         | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of<br>Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------|----------------------------|--|-------------------------------|--|--------------|----------------|---|---------------------|---|---------------------|------------------------|-----------------|--------------------|------------------------|
| 222   | TADAB               | 4.200 4.250                |  | CUEDI SUADAAA                 |  |              |                | 4.14  | Upto                | Toma                                    | 11t                 | Facrocher              | 2               | ODC                | BPL                    |
| 233   | TADAR               | 4+300-4+350                |  | CHEDI SHARMA                  |  |              |                | 4.14  | 25%                 | Temp                                    | Hut                 | Encrocher              |                 | OBC                |                        |
| 234   | TADAR               | 4+300-4+350                |  | MAHESH SHARMA                 |  |              |                | 5.85  | 26-50%              | Semi-Permanent                          | House               | Encrocher              | 2               | OBC                | None                   |
| 235   | TADAR               | 4+300-4+350                |  | BHEDI SHARMA                  |  |              |                | 9.18  | Upto<br>25%         | Semi-Permanent                          | House               | Encrocher              | 2               | ОВС                | BPL                    |
| 236   | TADAR               | 4+300-4+350                |  | AMRISH MODI & SHANKAR<br>MODI |  |              |                | 19.6  | 26-50%              | Semi-Permanent                          | House               | Encrocher              | 2               | OBC                | None                   |
| 237   | TADAR               | 4+350-4+400                |  | KARU YADAV                    |  |              |                | 1.68  | Upto<br>25%         | Semi-Permanent                          | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 238   | TADAR               | 4+400-4+450                |  | SHIV SHANKAR SHARMA           |  |              |                | 0.33  | Upto<br>25%         | Semi-Permanent                          | House               | Encrocher              | 2               | OBC                | None                   |
|       |                     |                            |  |                               |  |              |                |   | Upto                |   |                     |                        |                 |                    |                        |
| 239   | TADAR               | 4+450-4+500                |  | ARVIND YADAV                  |  |              |                | 1.8   | 25%                 | Temp                                    | Hut                 | Encrocher              | 2               | OBC                | BPL                    |
| 240   | TADAR               | 4+500-4+550                |  | DR PRADEEP KUMAR SINGH        |  |              |                | 35.19                                       | 51-75%              | Semi-Permanent                          | Shed                | Encrocher              | 2               | GEN                | None                   |
| 241   | TADAR               | 4+750-4+800                |  | SANJAY KUMAR                  |  |              |                | 1.65  | Upto<br>25%         | Semi-Permanent                          | Shop                | Encrocher              | 2               | SC                 | BPL                    |
| 242   | TADAR               | 4+750-4+800                |  | AMBIKA DAS                    |  |              |                |   | 76-100%             |   | Boundry Wall        | Sqatter                | 2               | SC                 | BPL                    |
| 243   | TADAR               | 4+750-4+800                |  | KHANTAR DAS                   |  |              |                | 13.26                                       | Upto<br>25%         | Temp                                    | Under Const         | Encrocher              | 2               | sc                 | BPL                    |
| 244   | TADAR               | 4+750-4+800                |  | MITHUN KUMAR                  |  |              |                | 15.25                                       | 76-100%             |   | Boundry Wall        | Sgatter                | 2               | SC                 | BPL                    |
| 245   | TADAR               | 4+750-4+800                |  | VIJAY DAS                     |  |              |                | 5.4   | 26-50%              | Temp                                    | House               | Sgatter                | 2               | SC                 | BPL                    |
| 246   | TADAR               | 4+800-4+850                |  | GULIYA DEVI                   |  |              |                | 3.4   | 76-100%             | remp                                    | Boundry Wall        | Sqatter                | 2               | SC                 | BPL                    |
| 247   | TADAR               | 4+800-4+850                |  | TUNNU SINGH                   |  |              |                | 13.26                                       | 51-75%              | Permanent                               | Shop                | Sgatter                | 1               | GEN                | None                   |
| 248   | TADAR               | 4+800-4+850                |  | DILIP DAS                     |  |              |                | 15.48                                       | 51-75%              | Temp                                    | House               | Encrocher              | 2               | SC                 | BPL                    |
| 249   | TADAR               |                            |  | MANKAR DAS                    |  |              |                | 4.5   | Upto                | ·                                       |                     |                        | 2               | SC                 | BPL                    |
| 250   | TADAR               | 4+800-4+850<br>4+850-4+900 |  | ANANDI DAS                    |  |              |                | 11.1  | 25%<br>51-75%       | Semi-Permanent<br>Permanent             | House<br>House      | Encrocher<br>Sgatter   | 2               | SC                 | BPL                    |
| 251   | TADAR               | 4+900-4+950                |  | KAMLESHRI DAS                 |  |              |                | 59.04                                       | 76-100%             | Semi-Permanent                          | Cattle Shed         | Sqatter                | 2               | SC                 | None                   |
| 231   | IADAN               | 4+900-4+930                |  | KAIVILESHKI DAS               |  |              |                | 39.04                                       | Upto                | Seilli-Perillallerit                    | Cattle Sileu        | Syatter                |                 | 30                 | None                   |
| 252   | TADAR               | 4+900-4+950                |  | KAMLESHRI DAS                 |  |              |                | 7.95  | 25%                 | Semi-Permanent                          | House               | Encrocher              | 2               |                    |                        |
| 253   | TADAR               | 4+900-4+950                |  | MITHUN DAS                    |  |              |                | 11.28                                       | 76-100%             | Temp                                    | House               | Sqatter                | 2               | SC                 | BPL                    |
| 254   | TADAR               | 4+900-4+950                |  | CHANDRI DEVI                  |  |              |                |   | 76-100%             |   | Boundry Wall        | Sqatter                | 2               | SC                 | BPL                    |
| 255   | TADAR               | 4+900-4+950                |  | GRIDHARI DAS                  |  |              |                | 13.53                                       | 76-100%             | Semi-Permanent                          | House               | Sqatter                | 2               | SC                 | None                   |
| 256   | TADAR               | 4+900-4+950                |  | SARGUN DAS                    |  |              |                |   | 76-100%             |   | Boundry Wall        | Sqatter                | 2               | SC                 | BPL                    |
| 257   | TADAR               | 4+950-5+000                |  | BHOLA DAS                     |  |              |                | 20.64                                       | 51-75%              | Temp                                    | House               | Encrocher              | 2               | SC                 | BPL                    |
| 258   | TADAR               | 5+100-5+150                |  | SIBHASH DAS                   |  |              |                | 6   | 26-50%              | Temp                                    | Hut                 | Sqatter                | 2               | SC                 | BPL                    |
| 259   | KHIRIDAD            | 7+400-7+450                |  | ANIRUDH MANDAL                |  |              |                | 4.05  | 26-50%<br>Upto      | Temp                                    | Cattle Shed         | Sqatter                | 2               | OBC                | BPL                    |
| 260   | KHIRIDAD            | 7+400-7+450                |  | KAHANAI MANDAL                |  |              |                | 3.42  | 25%                 | Temp                                    | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 261   | KHIRIDAD            | 7+650-7+700                | ļ  | ZAFIR MANSUR                  | ļ  |              |                | 12.96                                       | 26-50%              | Semi-Permanent                          | House               | Sqatter                | 2               | OBC                | BPL                    |
| 262   | KHIRIDAD            | 7+650-7+700                | ļ  | MD FAIYAJ MANSHU              | ļ  |              |                | 2.85  | 76-100%             | Temp                                    | Kiosk               | Sqatter                | 2               | OBC                | None                   |
| 263   | KHIRIDAD            | 7+650-7+700                | <del>                                     </del> | YOUSUF MANSUR                 | <del>                                     </del> |              |                | 13.8  | 76-100%             | Semi-Permanent                          | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 264   | KHIRIDAD            | 7+650-7+700                |  | YOUSUF MANSUR                 |  |              |                | 4.5   | Upto<br>25%         | Temp                                    | House               | Sqatter                | 2               |                    |                        |
| 265   | DISHARATH           | 7+700-7+750                |  | MD AJAJ MANSUR                |  |              |                | 16  | 76-100%             | Temp                                    | Workshop            | Sqatter                | 2               | OBC                | BPL                    |
| 266   | DISHARATH           | 7+750-7+800                |  | ISLAM MANSUR                  |  |              |                | 18.7  | 76-100%             | Temp                                    | House               | Sqatter                | 2               | OBC                | BPL                    |
| 267   | DISHARATH           | 7+750-7+800                |  | MD BARDUDDIN MANSUR           |  |              |                | 12.95                                       | 76-100%             | Semi-Permanent                          | Workshop            | Sqatter                | 2               | OBC                | BPL                    |
| 268   | DISHARATH           | 7+750-7+800                |  | MD RIVASAT ALI                |  |              |                | 16.45                                       | 76-100%             | Temp                                    | Workshop            | Sgatter                | 2               | OBC                | BPL                    |

| S.No. | Name of the Village | Chainage<br>Kilometer | Plot No. | Name of the Owner  | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of<br>Impact<br>(%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of<br>Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------|-----------------------|----------|--------------------|--|--------------|----------------|---|---------------------------|---|---------------------|------------------------|-----------------|--------------------|------------------------|
| 269   | DISHARATH           | 7+800-7+850           |          | MD SHAMIM          | , ,                                      |              |                | 16.1  | 76-100%                   | Temp                                    | Shop                | Sqatter                | 2               | OBC                | None                   |
|       |                     |                       |          |                    |  |              |                |   | Upto                      |   |                     |                        |                 |                    |                        |
| 270   | DISHARATH           | 7+800-7+850           |          | MD KASHIM          |  |              |                | 2.16  | 25%                       | Semi-Permanent                          | Workshop            | Sqatter                | 2               | OBC                | None                   |
| 271   | DISHARATH           | 7+800-7+850           |          | MD AFJAL MANSUR    |  |              |                | 9.2   | 51-75%                    | Temp                                    | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 272   | DISHARATH           | 7+800-7+850           |          | JIYAUDDIN          |  |              |                | 12.15                                       | 76-100%                   | Semi-Permanent                          | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 273   | DISHARATH           | 7+800-7+850           |          | MD FARAZ MANSUR    |  |              |                | 6   | 51-75%                    | Temp                                    | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 274   | DISHARATH           | 7+800-7+850           |          | MD SHAHADAT MANSUR |  |              |                | 7   | 51-75%                    | Temp                                    | Shop                | Sqatter                | 2               | OBC                | None                   |
| 275   | DISHARATH           | 7+800-7+850           |          | MD ANTAZ           |  |              |                | 10  | 51-75%                    | Temp                                    | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 276   | DISHARATH           | 7+800-7+850           |          | MD GARAJUDDIN      |  |              |                | 8.4   | 51-75%                    | Semi-Permanent                          | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 277   | DISHARATH           | 7+850-7+900           |          | MD AALAM MANSUR    |  |              |                | 9.2   | 26-50%                    | Temp                                    | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 278   | DISHARATH           | 7+850-7+900           |          | MD SAMIM MANSUR    |  |              |                | 3.92  | 26-50%                    | Temp                                    | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 279   | DISHARATH           | 7+850-7+900           |          | MD KALIM ALAM      |  |              |                | 8.68  | 76-100%                   | Temp                                    | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 280   | DISHARATH           | 7+850-7+900           |          | MD SULIMAN MANSUR  |  |              |                | 6.96  | 51-75%                    | Temp                                    | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 281   | DISHARATH           | 7+850-7+900           |          | MD MUSTAKIF MANSUR |  |              |                | 11.52                                       | 51-75%                    | Temp                                    | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 282   | DISHARATH           | 7+850-7+900           |          | MD MEHBUB MANSUR   |  |              |                | 16.5  | 76-100%                   | Temp                                    | Shop                | Sgatter                | 2               | OBC                | BPL                    |
| 283   | DISHARATH           | 7+900-7+950           |          | MD ZABBAR MANSUR   |  |              |                | 4.76  | 26-50%                    | Temp                                    | Shop                | Sgatter                | 2               | OBC                | BPL                    |
| 284   | DISHARATH           | 7+900-7+950           |          | MAJHO THAKUR       |  |              |                | 4.9   | 26-50%                    | Temp                                    | Shop                | Sgatter                | 2               | OBC                | BPL                    |
| 285   | DISHARATH           | 7+900-7+950           |          | MD BASIR           |  |              |                | 5.32  | 26-50%                    | Semi-Permanent                          | Shop                | Sgatter                | 2               | OBC                | BPL                    |
| 286   | DISHARATH           | 7+900-7+950           |          | HAMID MANSUR       |  |              |                | 9.03  | 26-50%                    | Temp                                    | Shop                | Sgatter                | 2               | OBC                | BPL                    |
| 287   | DISHARATH           | 7+900-7+950           |          | TAHIR MANSUR       |  |              |                | 5.1   | 26-50%                    | Temp                                    | Shop                | Sgatter                | 2               | OBC                | BPL                    |
| 288   | DISHARATH           | 7+900-7+950           |          | MD KHALIL ALAM     |  |              |                | 4.8   | 26-50%                    | Semi-Permanent                          | Shop                | Sgatter                | 2               | OBC                | None                   |
| 289   | DISHARATH           | 7+900-7+950           |          | SUNIL KUMAR RAJAK  |  |              |                | 10.8  | 26-50%                    | Temp                                    | Resi+Com            | Sgatter                | 2               | SC                 | BPL                    |
| 290   | DISHARATH           | 7+900-7+950           |          | MD MANEER MANSUR   |  |              |                | 3.91  | 26-50%                    | Semi-Permanent                          | Shop                | Sgatter                | 2               | OBC                | BPL                    |
| 291   | DISHARATH           | 7+900-7+950           |          | KITABALI MANSUR    |  |              |                | 4.75  | 26-50%                    | Semi-Permanent                          | Shop                | Sgatter                | 2               | OBC                | BPL                    |
| 292   | DISHARATH           | 7+900-7+950           |          | MD MUBARAK MANSUR  |  |              |                | 3.8   | 26-50%                    | Semi-Permanent                          | Shop                | Sgatter                | 2               | OBC                | BPL                    |
| 293   | DISHARATH           | 7+900-7+950           |          | MD FARUKH MANSUR   |  |              |                | 3.8   | 26-50%                    | Semi-Permanent                          | Shop                | Sgatter                | 2               | OBC                | BPL                    |
| 294   | DISHARATH           | 7+900-7+950           |          | MD FURKAN ALAM     |  |              |                | 3.8   | 26-50%                    | Semi-Permanent                          | Shop                | Sgatter                | 2               | OBC                | BPL                    |
| 295   | DISHARATH           | 7+900-7+950           |          | MD AMIRUL MANSUR   |  |              |                | 4.14  | 26-50%                    | Semi-Permanent                          | Shop                | Sgatter                | 2               | OBC                | BPL                    |
| 296   | DISHARATH           | 7+900-7+950           |          | MD SADDAM MANSUR   |  |              |                | 6.67  | 26-50%                    | Temp                                    | Shop                | Sgatter                | 2               | OBC                | BPL                    |
| 297   | DISHARATH           | 7+900-7+950           |          | SALEEM MANSUR      |  |              |                | 5.75  | 26-50%                    | Temp                                    | Shop                | Sgatter                | 2               | OBC                | BPL                    |
| _     | -                   |                       |          |                    |  |              |                |   | Upto                      |   |                     | 1 1 1 1 1 1 1          |                 |                    |                        |
| 298   | DISHARATH           | 7+950-8+000           |          | MD HASHIM HUSSAIN  |  |              |                | 1.92  | 25%                       | Temp                                    | Shop                | Sgatter                | 2               | OBC                | BPL                    |
|       |                     |                       |          |                    |  |              |                |   | Upto                      | '                                       | <u> </u>            | <u>'</u>               |                 |                    |                        |
| 299   | DISHARATH           | 7+950-8+000           |          | NAGINA THAKUR      |  |              |                | 1.2   | 25%                       | Temp                                    | Shop                | Sgatter                | 2               | OBC                | BPL                    |
| 300   | DISHARATH           | 7+950-8+000           |          | SAIRUL MANSUR      |  |              |                | 4.55  | 26-50%                    | Temp                                    | Shop                | Sqatter                | 2               | OBC                | BPL                    |
|       |                     |                       |          |                    |  |              |                |   | Upto                      |   | <u> </u>            |                        |                 |                    |                        |
| 301   | DISHARATH           | 7+950-8+000           |          | GULFRAJ MANSUR     |  |              |                | 5.4   | 25%                       | Semi-Permanent                          | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 302   | DISHARATH           | 7+950-8+000           |          | AMJAD MANSUR       |  |              |                |   | 76-100%                   |   | Boundry Wall        | Sqatter                | 2               | OBC                | BPL                    |
| 303   | DISHARATH           | 8+000-8+050           |          | IMRAN MANSUR       |  |              |                | 1.9   | 51-75%                    | Temp                                    | Shop                | Sqatter                | 2               | OBC                | BPL                    |
|       |                     |                       |          |                    |  |              |                |   | Upto                      |   | <u> </u>            |                        |                 |                    |                        |
| 304   | DISHARATH           | 8+000-8+050           |          | NAKUL MANDAL       |  |              |                | 2.07  | 25%                       | Semi-Permanent                          | Shop                | Sqatter                | 2               | OBC                | BPL                    |
|       |                     |                       |          |                    |  |              |                |   | Upto                      |   | ·                   | ·                      |                 |                    |                        |
| 305   | DISHARATH           | 8+000-8+050           |          | ALI HASHAN         |  |              |                | 2.42  | 25%                       | Semi-Permanent                          | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 306   | DISHARATH           | 8+000-8+050           |          | NARESH PODDAR      |  |              |                | 6.24  | 26-50%                    | Temp                                    | Workshop            | Sqatter                | 2               | OBC                | BPL                    |
|       |                     |                       |          |                    |  |              |                |   | Upto                      | ·                                       | ·                   | ·                      |                 |                    |                        |
| 307   | DISHARATH           | 8+000-8+050           |          | BALDEV MANDAL      |  |              |                | 3.52  | 25%                       | Temp                                    | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 308   | DISHARATH           | 8+050-8+100           |          | BALRAM KESHARI     |  |              |                | 4.75  | 76-100%                   | Temp                                    | Shed                | Sgatter                | 2               | OBC                | None                   |

| S.No.      | Name of the Village    | Chainage<br>Kilometer      | Plot No. | Name of the Owner          | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of<br>Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|------------|------------------------|----------------------------|----------|----------------------------|--|--------------|----------------|---|---------------------|---|---------------------|------------------------|-----------------|--------------------|------------------------|
| 309        | DISHARATH              | 8+000-8+050                |          | BALRAM KESHARI             |  |              |                | 0.68  | Upto<br>25%         | Semi-Permanent                          | Small Eatry         | Sgatter                | 2               |                    |                        |
| 310        | DISHARATH              | 8+050-8+100                |          | SIYARAM KESHARI            |  |              |                | 6.09  | 76-100%             | Semi-Permanent                          | Shed                | Sqatter                | 2               | OBC                | BPL                    |
| 311        | BHUNDI KHURD           | 8+200-8+250                |          | RANJEET JHA                |  |              |                | 2.52  | 76-100%             | Temp                                    | Kiosk               | Sqatter                | 2               | GEN                | None                   |
| 312        | BHUNDI KHURD           | 8+200-8+250                |          | SIDHIR JHA                 |  |              |                | 4.32  | 51-75%              | Semi-Permanent                          | Shop                | Sgatter                | 2               | GEN                | None                   |
| 313        | MAHESHPUR              | 8+800-8+850                |          | SUNIL KUMAR                |  |              |                | 2.34  | 76-100%             |   | Kiosk               | Sqatter                | 2               | OBC                | BPL                    |
| 314        | MAHESHPUR              | 8+800-8+850                |          | DILIP MANDAL               |  |              |                | 11.62                                       | 51-75%              | Temp<br>Temp                            | Shed                | Sgatter                | 2               | OBC                | None                   |
| 315        | MAHESHPUR              | 8+850-8+900                |          | REFUSED                    |  |              |                | 10.01                                       | 51-75%              | Semi-Permanent                          | Shed                | Sqatter                | 2               | OBC                | None                   |
| 316        | MAHESHPUR              |                            |          |                            |  |              |                | 11.48                                       |                     |   |                     | · ·                    | 2               | SC                 | None                   |
| 310        | IVIANESHPUK            | 8+950-9+000                |          | BAIJNATH HARIJAN           |  |              |                | 11.48                                       | 76-100%             | Semi-Permanent                          | Kitchen             | Sqatter                |                 | 3C                 | None                   |
| 217        | MAHESHPUR              | 8+950-9+000                |          | LAXMAN TANTI               |  |              |                | 4.62  | Upto<br>25%         | Semi-Permanent                          | Cattle Shed         | Encrocher              | 2               | SC                 | BPL                    |
| 317<br>318 | MAHESHPUR              | 8+950-9+000<br>8+950-9+000 |          | LAXMAN TANTI               |  |              |                | 1.8   | 76-100%             | Semi-Permanent                          | Toilet              | Encrocher              | 2               | 3C                 | BPL                    |
|            |                        |                            |          |                            |  |              |                | 17.42                                       | 51-75%              |   |                     | _                      | 2               |                    |                        |
| 319<br>320 | MAHESHPUR<br>MAHESHPUR | 8+950-9+000<br>9+000-9+050 |          | LAXMAN TANTI<br>RAJU TANTI |  |              |                | 5.72  |                     | Semi-Permanent                          | House<br>House      | Encrocher              | 2               | SC                 | BPL                    |
| 321        | MAHESHPUR              | 9+100-9+150                |          | HIRA TANTI                 |  |              |                | 5.72  | 26-50%<br>76-100%   | Semi-Permanent                          |                     | Encrocher              | 2               | SC                 | BPL                    |
|            |                        |                            |          |                            |  |              |                |   |                     |   | Boundry Wall        | Encrocher              |                 | SC                 |                        |
| 322        | MAHESHPUR              | 9+150-9+200                |          | GHANSIYAM TANTI            |  |              |                |   | 76-100%             |   | Boundry Wall        | Sqatter                | 2               | SC                 | BPL                    |
| 323        | MAHESHPUR              | 9+150-9+200                |          | WAKIL TANTI                |  |              |                | 1.5   | Upto<br>25%         | Temp                                    | House               | Sqatter                | 2               | OBC                | BPL                    |
| 324        | MAHESHPUR              | 9+200-9+250                |          | KISHAN TANTI               |  |              |                | 12.42                                       | 76-100%             | Temp                                    | Cattle Shed         | Sqatter                | 2               | SC                 | BPL                    |
| 325        | MAHESHPUR              | 9+200-9+250                |          | OPENDRA TANTI              |  |              |                | 10.32                                       | 51-75%              | Temp                                    | Cattle Shed         | Sqatter                | 2               | SC                 | BPL                    |
| 326        | MAHESHPUR              | 9+200-9+250                |          | DOMI TANTI                 |  |              |                | 20.16                                       | 76-100%             | Temp                                    | Cattle Shed         | Sqatter                | 2               | SC                 | BPL                    |
| 327        | MAHESHPUR              | 9+200-9+250                |          | RAMRUP TANTI               |  |              |                | 20.24                                       | 76-100%             | Temp                                    | House               | Sqatter                | 2               | SC                 | BPL                    |
| 328        | MAHESHPUR              | 9+250-9+300                |          | BINDESHARI TANTI           |  |              |                | 29.82                                       | 76-100%             | Temp                                    | Cattle Shed         | Sqatter                | 2               | SC                 | BPL                    |
| 329        | MAHESHPUR              | 9+250-9+300                |          | SAHDEV TANTI               |  |              |                | 16.65                                       | 76-100%             | Semi-Permanent                          | Dalaan              | Sqatter                | 2               | SC                 | BPL                    |
| 330        | MAHESHPUR              | 9+250-9+300                |          | RUPESH TANTI               |  |              |                | 17.63                                       | 76-100%             | Semi-Permanent                          | House               | Sqatter                | 2               | SC                 | None                   |
| 331        | MAHESHPUR              | 9+250-9+300                |          | GAJENDAR TANTI             |  |              |                | 9.24  | 76-100%             | Temp                                    | Cattle Shed         | Sqatter                | 2               | SC                 | BPL                    |
| 332        | MAHESHPUR              | 9+250-9+300                |          | GAJENDAR TANTI             |  |              |                | 10.8  | 76-100%             | Temp                                    | House               | Sqatter                | 2               |                    |                        |
| 333        | MAHESHPUR              | 9+250-9+300                |          | GANESH TANTI               |  |              |                | 20  | 76-100%             | Temp                                    | Cattle Shed         | Sqatter                | 2               | SC                 | BPL                    |
| 334        | MAHESHPUR              | 9+250-9+300                |          | RAJENDAR TANTI             |  |              |                | 23.01                                       | 76-100%             | Temp                                    | Cattle Shed         | Sqatter                | 2               | SC                 | BPL                    |
| 335        | MAHESHPUR              | 9+250-9+300                |          | GANAURI TANTI              |  |              |                | 18.56                                       | 76-100%             | Semi-Permanent                          | House               | Sqatter                | 2               | SC                 | None                   |
| 336        | MAHESHPUR              | 9+300-9+350                |          | BABLU TANTI                |  |              |                | 24.8  | 76-100%             | Temp                                    | House               | Sqatter                | 2               | SC                 | BPL                    |
| 337        | MAHESHPUR              | 9+300-9+350                |          | SHALIGRAM MANDAL           |  |              |                | 26  | 76-100%             | Temp                                    | Cattle Shed         | Sqatter                | 2               | OBC                | BPL                    |
| 338        | MAHESHPUR              | 9+300-9+350                |          | NARESH TANTI               |  |              |                | 15.3  | 76-100%             | Temp                                    | House               | Sqatter                | 2               | SC                 | BPL                    |
| 339        | MAHESHPUR              | 9+300-9+350                |          | GANSHYAM TANTI             |  |              |                | 21.32                                       | 76-100%             | Temp                                    | House               | Sqatter                | 2               | SC                 | BPL                    |
| 340        | MAHESHPUR              | 9+350-9+400                |          | AMRENDRA SHARMA            |  |              |                | 13.95                                       | 76-100%             | Temp                                    | House               | Sqatter                | 2               | OBC                | BPL                    |
| 341        | MAHESHPUR              | 9+350-9+400                |          | SUKAR MAHTO                |  |              |                | 14.35                                       | 76-100%             | Temp                                    | Cattle Shed         | Sgatter                | 2               | OBC                | BPL                    |
| 342        | MAHESHPUR              | 9+450-9+500                |          | AJAY MAHTO                 |  |              |                | 2.7   | 26-50%              | Semi-Permanent                          | Shop                | Sqatter                | 2               | OBC                | None                   |
| 343        | MAHESHPUR              | 9+500-9+550                |          | NANDLAL MAHTO              |  |              |                | 3.44  | Upto<br>25%         | Temp                                    | House               | Sqatter                | 2               | OBC                | BPL                    |
| 344        | MAHESHPUR              | 9+500-9+550                |          | PREM MAHTO                 |  | <u> </u>     |                | 4.23  | Upto<br>25%         | Semi-Permanent                          | House               | Sqatter                | 2               | OBC                | BPL                    |
| 345        | MAHESHPUR              | 10+000-10+050              |          | DIP NARAYAN MANDAL         |  |              |                | 8.48  | 51-75%              | Semi-Permanent                          | Cattle Shed         | Sqatter                | 2               | OBC                | None                   |
| 346        | MAHESHPUR              | 10+050-10+100              |          | LALAN MANDAL               |  |              |                | 12.6  | 26-50%              | Temp                                    | Shed                | Sqatter                | 2               | OBC                | WH                     |
| 347        | RAMASI                 | 11+600-11+650              |          | RINKU KUMAR CHAURASIYA     |  |              |                | 2.04  | 76-100%             | Temp                                    | Kiosk               | Sqatter                | 2               | OBC                | BPL                    |
| 348        | RAMASI                 | 11+600-11+650              |          | VAVISHA CHAURASIYA         |  |              |                | 2.6   | 76-100%             | Temp                                    | Kiosk               | Sqatter                | 2               | OBC                | BPL                    |
| 349        | RAMASI                 | 11+800-11+850              |          | PARSHURAM MANDAL           |  |              |                | 1.52  | 26-50%              | Semi-Permanent                          | Shed                | Sqatter                | 2               | OBC                | None                   |
| 350        | RAMASI                 | 12+300-12+350              |          | RAVINDRA DAS               |  |              |                | 16.94                                       | 76-100%             | Temp                                    | House               | Sqatter                | 2               | SC                 | BPL                    |
| 351        | RAMASI                 | 12+350-12+400              |          | NARSINGH DAS               |  |              |                | 15.6  | 26-50%              | Permanent                               | House               | Sgatter                | 2               | SC                 | BPL                    |

| S.No. | Name of the Village | Chainage<br>Kilometer | Plot No. | Name of the Owner      | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------|-----------------------|----------|------------------------|--|--------------|-------------|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
| 352   | RAMASI              | 12+350-12+400         |          | ANAPU DAS              |  |              |             | 19.8  | 76-100%             | Temp                                    | House               | Sqatter             | 2               | SC                 | BPL                    |
| 353   | RAMASI              | 12+350-12+400         |          | SIYARAM DAS            |  |              |             | 19.2  | 26-50%              | Permanent                               | House               | Sqatter             | 2               | SC                 | BPL                    |
| 354   | RAMASI(BARI)        | 12+350-12+400         |          | RAM VILASH DAS         |  |              |             | 5.98  | 76-100%             | Temp                                    | Shed                | Sqatter             | 2               | SC                 | BPL                    |
|       |                     |                       |          |                        |  |              |             |   | Upto                |   |                     |                     |                 |                    |                        |
| 355   | RAMASI(BARI)        | 12+350-12+400         |          | RAM VILASH DAS         |  |              |             | 1.82  | 25%                 | Permanent                               | House               | Encrocher           | 2               |                    |                        |
| 356   | RAMASI              | 12+400-12+450         |          | PARMESHAR DAS          |  |              |             | 22.68                                       | 76-100%             | Semi-Permanent                          | House               | Sqatter             | 2               | SC                 | BPL                    |
| 357   | RAMASI              | 13+550-13+600         |          | MD ZAJIL               |  |              |             | 10.15                                       | 76-100%             | Semi-Permanent                          | Bramada             | Sgatter             | 2               | GEN                | BPL                    |
|       |                     |                       |          |                        |  |              |             |   | Upto                |   |                     | · ·                 |                 |                    |                        |
| 358   | RAMASI              | 13+450-13+500         |          | MD HALIM               |  |              |             | 6.51  | 25%                 | Semi-Permanent                          | Shed                | Encrocher           | 2               | OBC                | BPL                    |
| 359   | RAMASI              | 13+600-13+650         |          | MD MAHAJAR             |  |              |             | 8.8   | 26-50%              | Semi-Permanent                          | Bramada             | Encrocher           | 2               | OBC                | None                   |
|       |                     |                       |          |                        |  |              |             |   | Upto                |   |                     |                     |                 |                    |                        |
| 360   | RAMASI              | 13+600-13+650         |          | MD FAZIR               |  |              |             | 2.01  | 25%                 | Semi-Permanent                          | Bramada             | Encrocher           | 2               | OBC                | BPL                    |
| 361   | RAMASI              | 13+650-13+700         |          | ABDUL HAMID            |  |              |             | 11.97                                       | 51-75%              | Temp                                    | House               | Encrocher           | 2               | GEN                | BPL                    |
| 362   | RAMASI              | 13+650-13+700         |          | MD SHAMSHAD            |  |              |             | 4.86  | 76-100%             | Permanent                               | Bathroom            | Sgatter             | 2               | OBC                | BPL                    |
| 363   | RAMASI              | 13+650-13+700         |          | MD IRSAD               |  |              |             | 13.42                                       | 76-100%             | Semi-Permanent                          | Bramada             | Encrocher           | 2               | OBC                | BPL                    |
| - 505 |                     | 101000 101700         |          | 1112 1110/13           |  |              |             | 101.12                                      | Upto                | Jenni i ermanene                        | Branna da           | 21101 001101        | _               | 050                | 5. 2                   |
| 364   | RAMASI              | 13+700-13+750         |          | MD IRFAN               |  |              |             | 9.23  | 25%                 | Semi-Permanent                          | Cattle Shed         | Encrocher           | 2               | ОВС                | None                   |
| 365   | SANHAULA            | 14+000-14+050         |          | SARJAU DEVI            |  |              |             | 3.23  | 76-100%             | Jenni i ermanene                        | Boundry Wall        | Encrocher           | 2               | OBC                | None                   |
| 366   | SANHAULA            | 14+350-14+400         |          | TRILOKI YADAV          | +  | 1            |             | 2.47  | 76-100%             | Semi-Permanent                          | Kiosk               | Sgatter             | 2               | OBC                | None                   |
| 300   | JANTIAGEA           | 141330 141400         |          | TRIEGRI TADAV          |  |              |             | 2.47  | Upto                | Jenn remanent                           | KIOSK               | Squtter             |                 | OBC                | None                   |
| 367   | SANHAULA            | 14+350-14+400         |          | YOGESH THAKUR          |  |              |             | 1.68  | 25%                 | Temp                                    | Shop                | Sgatter             | 2               | OBC                | BPL                    |
| 307   | JANTIAGEA           | 141330 141400         |          | TOGESTI THAKOK         |  |              |             | 1.00  | Upto                | теттр                                   | эпор                | Squtter             |                 | OBC                | DIL                    |
| 368   | SANHAULA            | 14+500-14+550         |          | MD ISMILE              |  |              |             | 1.8   | 25%                 | Semi-Permanent                          | House               | Sgatter             | 2               | ОВС                | BPL                    |
| 369   | SANHAULA            | 14+650-14+700         |          | PANCHANAND SHARMA      |  |              |             | 6.48  | 51-75%              | Temp                                    | House               | Encrocher           | 2               | OBC                | BPL                    |
| 370   | SANHAULA            | 14+900-14+950         |          | SHAH MD MAGAN          |  |              |             | 5.68  | 26-50%              | Permanent                               | Shop                | Encrocher           | 2               | OBC                | None                   |
| 371   | SANHAULA            | 15+150-15+200         |          | BABULAL SAH            |  |              |             | 6.27  | 51-75%              | Temp                                    | Shed                | Encrocher           | 2               | OBC                | None                   |
| 372   | SANHAULA            | 15+150-15+200         |          | AJAY KUMAR PASWAN      |  |              |             | 9.35  | 76-100%             | Temp                                    | Shed                | Sgatter             | 2               | SC                 | BPL                    |
| 373   | SANHAULA            | 15+150-15+200         |          | PRABHASH YADAV         |  |              |             | 20.16                                       | 51-75%              | Temp                                    | Shed                | Encrocher           | 2               | OBC                | None                   |
| 374   | SANHAULA            | 15+150-15+200         |          | SURESH PASWAN          |  |              |             | 13.92                                       | 76-100%             | Temp                                    |                     |                     | 2               | SC                 | BPL                    |
| 374   | SANHAULA            |                       |          |                        |  |              |             | 16.38                                       |                     |   | House<br>Shed       | Encrocher           | 2               | OBC                | BPL                    |
| 3/5   | SANHAULA            | 15+150-15+200         |          | SUKHDEV SHARMA         |  | <u> </u>     |             | 16.38                                       | 76-100%             | Temp                                    | Snea                | Encrocher           | 2               | OBC                | BPL                    |
| 276   | 64444444            | 45 - 200 45 - 250     |          | DATIVABLIB CHOLIBITABY |  |              |             | 2.45  | Upto                | _                                       |                     |                     |                 | 000                | 201                    |
| 376   | SANHAULA            | 15+300-15+350         |          | RAJKAPUR CHOUDHARY     |  |              |             | 3.15  | 25%                 | Temp                                    | Small Eatry         | Sqatter             | 2               | OBC                | BPL                    |
| 377   | SANHAULA            | 15+300-15+350         |          | MUKESH SHARMA          |  |              |             | 8.5   | 26-50%              | Temp                                    | Workshop            | Sqatter             | 2               | OBC                | BPL                    |
| 378   | SANHAULA            | 15+300-15+350         |          | SAH MOHAMAD PANCHU     |  |              |             | 4.4   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
| 379   | SANHAULA            | 15+300-15+350         |          | BIMAL CHOUDHARY        |  |              |             | 5.04  | 26-50%              | Temp                                    | Small Eatry         | Sqatter             | 2               | OBC                | BPL                    |
| 380   | SANHAULA            | 15+300-15+350         |          | SAH RAFIQUE            |  |              |             | 2.55  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 381   | SANHAULA            | 15+300-15+350         |          | BASKI SHARMA           | -  |              |             | 6   | 26-50%              | Temp                                    | Shop                | Sqatter             | 2               | OBC                | None                   |
|       |                     |                       |          |                        |  |              |             |   | Upto                |   | 1                   | 1                   | _               | 1                  |                        |
| 382   | SANHAULA            | 15+500-15+550         |          | CHANDI PRASAD YADAV    |  | <b></b>      |             | 3.65  | 25%                 | Semi-Permanent                          | Shed                | Encrocher           | 2               | OBC                | None                   |
|       |                     |                       |          |                        |  |              |             |   | Upto                |   | 1                   |                     |                 | 1                  |                        |
| 383   | BHURIA              | 16+150-16+200         |          | ASHOK MANDAL           |  |              |             | 2.99  | 25%                 | Semi-Permanent                          | House               | Encrocher           | 2               | OBC                | None                   |
|       |                     |                       |          |                        |  |              |             |   | Upto                |   | 1                   |                     |                 | 1                  |                        |
| 384   | BHURIA              | 16+150-16+200         |          | JHINGO MANDAL          |  |              |             | 1.29  | 25%                 | Semi-Permanent                          | House               | Encrocher           | 2               | OBC                | BPL                    |
|       |                     |                       |          |                        |  |              |             |   | Upto                |   | 1                   |                     |                 | 1                  |                        |
| 385   | BHURIA              | 16+150-16+200         |          | BAHIRAV MANDAL         |  |              |             | 1.7   | 25%                 | Semi-Permanent                          | House               | Encrocher           | 2               | OBC                | None                   |
| 386   | BHURIA              | 16+150-16+200         |          | JALDHAR MANDAL         |  |              |             |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                | BPL                    |
| 387   | BHURIA              | 16+250-16+300         |          | SANTOSH SAH            |  |              |             | 4.55  | 26-50%              | Temp                                    | Cattle Shed         | Sqatter             | 2               | OBC                | BPL                    |

| S.No. | Name of the Village | Chainage<br>Kilometer | Plot No. | Name of the Owner    | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------|-----------------------|----------|----------------------|--|--------------|----------------|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
|       |                     |                       |          | RANJIT MANDAL (BITTU |  |              |                |   |                     |   |                     |                     |                 |                    |                        |
| 388   | BHURIA              | 16+350-16+400         |          | MANDAL)              |  |              |                | 7.22  | 51-75%              | Semi-Permanent                          | Bramada             | Encrocher           | 2               | OBC                | None                   |
| 389   | BHURIA              | 16+550-16+600         |          | RANJIT MODI          |  |              |                | 10.08                                       | 76-100%             | Semi-Permanent                          | Dalaan              | Sqatter             | 2               | OBC                | None                   |
| 390   | BHURIA              | 16+550-16+600         |          | KALASHA MANDAL       |  |              |                | 8   | 76-100%             | Semi-Permanent                          | House               | Encrocher           | 2               | OBC                | BPL                    |
| 391   | BHURIA              | 17+000-17+050         |          | KALASHA MANDAL       |  |              |                | 20.7  | 51-75%              | Semi-Permanent                          | Abandon             | Sqatter             | 2               |                    |                        |
| 392   | BHURIA              | 16+950-17+000         |          | KALASHA MANDAL       |  |              |                | 5.88  | 26-50%              | Semi-Permanent                          | Shop                | Sqatter             | 2               |                    |                        |
| 393   | BHURIA              | 16+600-16+650         |          | SHIV LAL SAH         |  |              |                |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                |                        |
| 394   | BHURIA              | 16+600-16+650         |          | ASHA DEVI            |  |              |                | 4   | Upto<br>25%         | Semi-Permanent                          | Kitchen             | Encrocher           | 2               | OBC                | None                   |
| 395   | BHURIA              | 16+600-16+650         |          | ASHA DEVI            |  |              |                | 14.4  | 51-75%              | Temp                                    | Shop                | Sqatter             | 2               |                    |                        |
| 396   | BHURIA              | 16+600-16+650         |          | BHAGWAN MANDAL       |  |              |                | 4.35  | 26-50%              | Semi-Permanent                          | Cattle Shed         | Encrocher           | 2               | OBC                |                        |
| 397   | BHURIA              | 17+050-17+100         |          | SHAMBHU MANDAL       |  |              |                | 7.98  | 26-50%              | Semi-Permanent                          | Cattle Shed         | Encrocher           | 2               | OBC                | BPL                    |
| 398   | KARHARIYA           | 17+550-17+600         |          | ASHOK MANDAL         |  |              |                | 16.8  | 51-75%              | Temp                                    | Small Eatry         | Encrocher           | 2               | OBC                | BPL                    |
| 399   | GAJICHAK            | 18+100-18+150         |          | RAJESH KUMAR SINGH   |  |              |                | 2.47  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | GEN                | None                   |
| 400   | GAJICHAK            | 18+100-18+150         |          | NAVAL KISHOR         |  |              |                | 1.43  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 401   | GAJICHAK            | 18+100-18+150         |          | PANKAJ KUMAR SINGH   |  |              |                | 2.7   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 402   | GAJICHAK            | 18+150-18+200         |          | KRISHNA SINGH        |  |              |                | 1.8   | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | GEN                | None                   |
| 403   | ASSI                | 18+500-18+550         |          | NAGESHWAR KUMAR      |  |              |                | 17.94                                       | 76-100%             | Temp                                    | Shed                | Sgatter             | 2               | OBC                | None                   |
| 404   | ASSI                | 18+500-18+550         |          | NAGESHWAR KUMAR      |  |              |                | 15.6  | 51-75%              | Semi-Permanent                          | Workshop            | Encrocher           | 2               |                    |                        |
| 405   | ASSI                | 18+700-18+750         |          | SALIGRAM PASWAN      |  |              |                |   | 76-100%             |   | Boundry Wall        | Sgatter             | 2               | SC                 | None                   |
| 406   | ASSI                | 18+800-18+850         |          | INDERDEV PASWAN      |  |              |                | 5.76  | 76-100%             | Semi-Permanent                          | Cattle Shed         | Sgatter             | 2               | SC                 | BPL                    |
|       |                     |                       |          |                      |  |              |                |   | Upto                |   |                     | 1,                  |                 |                    |                        |
| 407   | ASSI                | 19+150-19+200         |          | HORIL DAS            |  |              |                | 6.12  | 25%                 | Temp                                    | Hut                 | Encrocher           | 2               | SC                 | BPL                    |
| 408   | ASSI                | 19+350-19+400         |          | MOHRIL PASWAN        |  |              |                |   | 76-100%             | ·                                       | Boundry Wall        | Sgatter             | 2               | SC                 | BPL                    |
| 409   | ASSI                | 19+350-19+400         |          | SURESH PASWAN        |  |              |                | 9.45  | 76-100%             | Semi-Permanent                          | Shed                | Encrocher           | 2               | SC                 | BPL                    |
| 410   | ASSI                | 19+400-19+450         |          | MUKESH PASWAN        |  |              |                | 5.16  | 26-50%              | Temp                                    | Hut                 | Sgatter             | 2               | SC                 | BPL                    |
| 411   | ASSI                | 19+400-19+450         |          | BODH NARAYAN PASWAN  |  |              |                | 1.12  | Upto<br>25%         | Permanent                               | House               | Encrocher           | 2               | SC                 | BPL                    |
| 412   | ASSI                | 19+400-19+450         |          | SHAKTI PASWAN        |  |              |                | 0.96  | Upto<br>25%         | Temp                                    | Hut                 | Sqatter             | 2               | SC                 | BPL                    |
| 413   | ASSI                | 19+450-19+500         |          | PANCHANAND MAHALDAR  |  |              |                |   | 76-100%             |   | Boundry Wall        | Encrocher           | 2               | SC                 | BPL                    |
| 414   | ASSI                | 19+450-19+500         |          | DILIP SAH            |  |              |                |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                | None                   |
| 415   | ASSI                | 19+450-19+500         |          | ASHOK CHOUDHARY      |  |              |                |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                | None                   |
| 416   | ASSI                | 19+450-19+500         |          | RANJIT YADAV         |  |              |                |   | 76-100%             |   | Boundry Wall        | Encrocher           | 2               | OBC                | None                   |
| 417   | ASSI                | 19+700-19+750         |          | GAURI SHANKAR SAH    |  |              |                | 2.43  | 26-50%              | Semi-Permanent                          | Chabutra            | Encrocher           | 2               | OBC                | BPL                    |
| 418   | ASSI                | 19+700-19+750         |          | PRASADI DAS          |  |              |                | 5.5   | 26-50%              | Semi-Permanent                          | House               | Encrocher           | 2               | SC                 | BPL                    |
| 419   | ASSI                | 19+750-19+800         |          | RANJIT YADAV         |  |              |                | 3.48  | Upto<br>25%         | Semi-Permanent                          | House               | Encrocher           | 2               | OBC                | None                   |
| 420   | KHAGRA              | 20+000-20+050         |          | SUKHSAGAR JHA        |  |              |                | 2.1   | Upto<br>25%         | Semi-Permanent                          | Cattle Shed         | Encrocher           | 2               | GEN                | None                   |
| 421   | KHAGRA              | 20+200-20+250         |          | GOPAL MANDAL         |  |              |                | 22  | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               | OBC                | BPL                    |
| 422   | KHAGRA              | 20+350-20+400         |          | KRISHNAKANT VERMA    |  |              |                | 3.57  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 423   | KHAGRA              | 20+350-20+400         |          | ARVIND JHA           |  |              |                | 3.22  | 76-100%             | Permanent                               | House               | Sqatter             | 2               | GEN                | None                   |
| 424   | KHAGRA              | 20+400-20+450         |          | KARMVIR JHA          |  |              |                | 4.86  | 76-100%             | Temp                                    | Shed                | Sqatter             | 2               | GEN                | BPL                    |
| 425   | KHAGRA              | 20+400-20+450         |          | KARMVIR JHA          |  |              |                | 2.59  | Upto<br>25%         | Semi-Permanent                          | Shop                | Sgatter             | 2               |                    |                        |
| 426   | KHAGRA              | 20+400-20+450         |          | KARMVIR JHA          |  |              |                | 1.05  | 26-50%              | Permanent                               | Toilet              | Sgatter             | 2               |                    |                        |
| 427   | KHAGRA              | 20+450-20+500         |          | KEDARNATH CHAURASIYA | İ  |              |                |   | 76-100%             |   | Boundry Wall        | Sgatter             | 2               | OBC                | BPL                    |

| S.No.      | Name of the Village | Chainage<br>Kilometer | Plot No. | Name of the Owner             | Affected<br>Area of<br>Land<br>(in Acre)         | Type of<br>Land                                  | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of<br>Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|------------|---------------------|-----------------------|----------|-------------------------------|--|--|----------------|---|---------------------|---|---------------------|------------------------|-----------------|--------------------|------------------------|
|            |                     |                       |          |                               |  |  |                |   | Upto                |   |                     | l                      |                 |                    |                        |
| 428        | BARSAR              | 20+500-20+550         |          | SANJAY KUMAR                  |  |  |                | 3.12  | 25%                 | Semi-Permanent                          | Shed                | Encrocher              | 2               | OBC                | None                   |
| 429        | BARSAR              | 20+550-20+600         |          | MADAN MODI                    |  |  |                |   | 76-100%             |   | Boundry Wall        | Encrocher              | 2               | OBC                | None                   |
| 430        | BARSAR              | 20+600-20+650         |          | NANDLAL SAH                   |  |  |                |   | 76-100%             |   | Boundry Wall        | Sqatter                | 2               | OBC                | None                   |
| 431        | BARSAR              | 20+650-20+700         |          | SANJIV KUMAR SAH              |  |  |                |   | 76-100%             |   | Boundry Wall        | Sqatter                | 2               | OBC                | None                   |
| 432        | BARSAR              | 20+650-20+700         |          | NIVESH KUMAR                  |  |  |                |   | 76-100%             |   | Boundry Wall        | Encrocher              | 2               | SC                 | None                   |
| 433        | BARSAR              | 20+650-20+700         |          | VISHWANATH MANDAL             |  |  |                |   | 76-100%             |   | Boundry Wall        | Encrocher              | 2               | OBC                | BPL                    |
| 434        | BARSAR              | 20+900-20+950         |          | MINU VERMA                    |  |  |                |   | 76-100%             |   | Boundry Wall        | Encrocher              | 2               | OBC                | None                   |
| 435        | BAZAR               | 20+950-21+000         |          | ARUN VISHKARMA                |  |  |                | 22.86                                       | 76-100%             | Temp                                    | Shed                | Sqatter                | 2               | SC                 | None                   |
| 436        | BAZAR               | 20+950-21+000         |          | JAY PRAKASH MODI              |  |  |                | 7   | 26-50%              | Semi-Permanent                          | Shed                | Sqatter                | 2               | OBC                | None                   |
| 437        | BAZAR               | 21+000-21+050         |          | CHINTAN MANDAL                |  |  |                | 4   | 76-100%             | Semi-Permanent                          | Toilet              | Sqatter                | 2               | OBC                | BPL                    |
|            |                     |                       |          |                               |  |  |                |   | Upto                |   |                     |                        |                 |                    |                        |
| 438        | BAZAR               | 21+200-21+250         |          | HIRA YADAV                    |  |  |                | 11.22                                       | 25%                 | Temp                                    | Cattle Shed         | Encrocher              | 2               | OBC                | None                   |
| 439        | BAZAR               | 21+200-21+250         |          | BABLU YADAV                   |  |  |                | 9.46  | 51-75%              | Temp                                    | Cattle Shed         | Sqatter                | 2               | OBC                | None                   |
| 440        | BAZAR               | 21+250-21+300         |          | JAGDISH PANDIT                |  |  |                | 6.72  | 26-50%              | Semi-Permanent                          | Cattle Shed         | Encrocher              | 2               | OBC                | BPL                    |
| 441        | BAZAR               | 21+550-21+600         |          | GOPAL MAHALDHAR               |  |  |                | 8.32  | 26-50%              | Semi-Permanent                          | Shed                | Encrocher              | 2               | SC                 | BPL                    |
| 442        | BAZAR               | 21+550-21+600         |          | RANDHIR MAHALDHAR             |  |  |                | 14.25                                       | 76-100%             | Semi-Permanent                          | Shed                | Sqatter                | 2               | OBC                | BPL                    |
| 443        | BAZAR               | 21+550-21+600         |          | RANDHIR MAHALDHAR             |  |  |                | 10.83                                       | 26-50%              | Semi-Permanent                          | House               | Encrocher              | 2               |                    |                        |
| 444        | BAZAR               | 21+550-21+600         |          | ANIL SINGH                    |  |  |                | 9.6   | 26-50%              | Semi-Permanent                          | Hotel               | Encrocher              | 2               | GEN                | None                   |
| 445        | BAZAR               | 21+550-21+600         |          | ANIL SINGH                    |  |  |                | 11.22                                       | 26-50%              | Semi-Permanent                          | Hotel               | Encrocher              | 2               |                    |                        |
| 446        | BAZAR               | 21+550-21+600         |          | MANOJ MANDAL                  |  |  |                | 11.2  | 26-50%              | Semi-Permanent                          | Small Eatry         | Sqatter                | 1               | OBC                | BPL                    |
|            |                     |                       |          |                               |  |  |                |   | Upto                |   |                     |                        |                 |                    |                        |
| 447        | BAZAR               | 21+550-21+600         |          | DINESH MANDAL                 |  |  |                | 8.8   | 25%                 | Semi-Permanent                          | Small Eatry         | Encrocher              | 1               | OBC                | BPL                    |
| 448        | BAZAR               | 21+550-21+600         |          | PAWAN KUMAR & NATBAR<br>KUMAR |  |  |                | 8.4   | 26-50%              | Temp                                    | Shed                | Encrocher              | 2               | OBC                | None                   |
| 449        | BAZAR               | 21+550-21+600         |          | WAKIL MANDAL                  |  |  |                | 13.13                                       | 26-50%              | Semi-Permanent                          | Shed                | Sgatter                | 2               | OBC                | BPL                    |
| 450        | GAURA               | 21+850-21+900         |          | ARJUN PASWAN                  |  |  |                | 7   | 51-75%              | Temp                                    | Hut                 | Sgatter                | 2               | SC                 | BPL                    |
| 451        | BAZAR               | 21+900-21+950         |          | DABAL PASWAN                  |  |  |                | 6.3   | Upto<br>25%         | Temp                                    | Hut                 | Sgatter                | 2               | SC                 | BPL                    |
| 452        | SAGUNIA             | 22+050-22+100         |          | VISHNU PRASAD SAH             |  | 1  |                | 13.68                                       | 51-75%              | Temp                                    | Shed                | Encrocher              | 2               | OBC                | None                   |
| 452        | SAGUNIA             | 22+030-22+100         |          | VISHINO FRASAD SAH            |  |  |                | 15.06                                       | Upto                | тептр                                   | Sileu               | Eliciochei             |                 | OBC                | None                   |
| 453        | SAGUNIA             | 22+150-22+200         |          | HARIHAR SAH                   |  |  |                | 1.8   | 25%                 | Temp                                    | Cattle Shed         | Encrocher              | 2               | OBC                | None                   |
| 454        | SAGUNIA             | 22+150-22+200         |          | SUKHDEV SAH                   |  | 1  |                | 3.42  | Upto 25%            | Temp                                    | Cattle Shed         | Encrocher              | 2               | OBC                | BPL                    |
| 455        | SAGUNIA             | 22+150-22+200         |          | SUBHASH CHANDRA               | 1  | <del>                                     </del> |                | 4.2   | 51-75%              | Semi-Permanent                          | Clinic              | Sgatter                | 2               | OBC                | None                   |
| 456        | SAGUNIA             | 22+150-22+200         |          | HIRALAL SAH                   | <del>                                     </del> | <b> </b>   |                | 17.76                                       | 26-50%              | Semi-Permanent                          | Godown              | Sqatter                | 2               | OBC                | None                   |
| 457        | SAGUNIA             | 22+400-22+450         |          | MD SULEMAN                    | 1  | <del>                                     </del> |                | 1.36  | 51-75%              | Semi-Permanent                          | Chabutra            | Encrocher              | 2               | OBC                | None                   |
| 457        | SAGUNIA             | 22+550-22+600         |          | MD RAFIQ ALAM                 |  | <del>                                     </del> |                | 8.97  | 26-50%              | Permanent                               | House               | Sgatter                | 2               | GEN                | None                   |
| 458<br>459 | SAGUNIA             | 22+550-22+600         |          | QUAYAM ANSARI                 | 1  | -  |                | 12.76                                       | 51-75%              | Temp                                    | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 460        | SAGUNIA             | 22+750-22+800         |          | MD MANIRUDDIN ANSARI          | -  |  |                | 12.76                                       | 26-50%              | Temp                                    | Godown              | Encrocher              | 2               | OBC                | BPL                    |
| 461        | SAGUNIA             | 22+750-22+800         |          | MD MANIRUDDIN ANSARI          |  |  |                | 17.11                                       |                     |   |                     |                        | 2               | OBC                | DrL                    |
| 461        | SAGUNIA             | 22+/50-22+800         |          | INID INIANIKUDDIN ANSARI      |  | <del>                                     </del> |                | 1/.11                                       | 76-100%             | Semi-Permanent                          | Shop                | Sqatter                |                 |                    |                        |
| 462        | SAGUNIA             | 22+900-22+950         |          | MD KALAM ANSARI               |  |  |                | 0.9   | Upto<br>25%         | Semi-Permanent                          | Shed                | Encrocher              | 2               | ОВС                | None                   |
| 463        | SAGUNIA             | 22+900-22+950         |          | MD GAFFAR ANSARI              |  |  |                | 1.5   | Upto<br>25%         | Semi-Permanent                          | Shed                | Encrocher              | 2               | OBC                | BPL                    |
| 464        | SAGUNIA             | 22+950-23+000         |          | HUSSAIN ANSARI                |  |  |                | 7.8   | 76-100%             | Semi-Permanent                          | Shed                | Sqatter                | 2               | OBC                | None                   |
| 465        | SAGUNIA             | 22+950-23+000         |          | MD KAUSAR ALI                 |  |  |                | 6.3   | 76-100%             | Semi-Permanent                          | Shed                | Sgatter                | 2               | OBC                | None                   |
| 466        | SAGUNIA             | 22+950-23+000         |          | MD KAUSAR ALI                 |  |  |                | 8.96  | 51-75%              | Permanent                               | Shop                | Encrocher              | 2               |                    | 1                      |
| 467        | KARHARIA            | 24+350-24+400         |          | MD ALAM                       |  | 1  |                | 2.25  | 76-100%             | Temp                                    | Shop                | Sgatter                | 2               | GEN                | BPL                    |

| S.No.      | Name of the Village | Chainage<br>Kilometer          | Plot No. | Name of the Owner               | Affected<br>Area of<br>Land<br>(in Acre)         | Type of<br>Land                                  | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.)      | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure  | Status of Structure    | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|------------|---------------------|--------------------------------|----------|---------------------------------|--|--|----------------|--|---------------------|---|----------------------|------------------------|-----------------|--------------------|------------------------|
| 468        | KARHARIA            | 24+350-24+400                  |          | MD SAFID                        |  |  |                | 2.64   | Upto<br>25%         | Temp                                    | Small Eatry          | Sgatter                | 2               | OBC                | BPL                    |
| 469        | KARHARIA            | 24+350-24+400                  |          | SAH ISLAM                       |  |  |                | 2.56   | 76-100%             | Temp                                    | Shop                 | Sgatter                | 2               | OBC                | BPL                    |
| 470        | KARHARIA            | 24+500-24+550                  |          | MD MINHAJ                       |  |  |                | 6.3  | 76-100%             | Semi-Permanent                          | Shed                 | Sgatter                | 2               | OBC                | None                   |
| .,,        | 10 1117 1117        | 211300 211330                  |          |                                 |  |  |                | 0.0  | Upto                | Jenn r ermanene                         | 5.1.04               | oquite.                |                 | 000                | 110110                 |
| 471        | KARHARIA            | 24+500-24+550                  |          | MD MINHAJ                       |  |  |                | 1.4  | 25%                 | Permanent                               | Shop                 | Encrocher              | 2               |                    |                        |
| 472        | KARHARIA            | 24+500-24+550                  |          | MD MAZID ALAM                   |  |  |                | 8.05   | 51-75%              | Temp                                    | House                | Encrocher              | 2               | OBC                | None                   |
| 473        | KARHARIA            | 24+500-24+550                  |          | MD MAZID ALAM                   |  |  |                | 24.64  | 76-100%             | Semi-Permanent                          | House                | Encrocher              | 2               |                    |                        |
|            |                     |                                |          |                                 |  |  |                |  | Upto                |   |                      |                        |                 |                    |                        |
| 474        | KARHARIA            | 24+550-24+600                  |          | MD NASIM                        |  |  |                | 2.24   | 25%                 | Permanent                               | House                | Encrocher              | 2               | OBC                | None                   |
|            |                     |                                |          |                                 |  |  |                |  | Upto                |   |                      |                        |                 |                    |                        |
| 475        | KARHARIA            | 24+600-24+650                  |          | MD MUSTAKIM                     |  |  |                | 3.04   | 25%                 | Permanent                               | House                | Encrocher              | 2               | OBC                | None                   |
| 476        | KARHARIA            | 24+650-24+700                  |          | RAJENDRA PASWAN                 |  |  |                | 2.5  | 51-75%              | Semi-Permanent                          | Toilet               | Encrocher              | 2               | SC                 | BPL                    |
| 477        | KARHARIA            | 24+650-24+700                  |          | RAJENDRA PASWAN                 |  |  |                | 12   | 76-100%             | Semi-Permanent                          | Shed                 | Sqatter                | 2               |                    |                        |
| 478        | KARHARIA            | 24+650-24+700                  |          | RAJENDRA PASWAN                 |  |  |                | 5  | 26-50%              | Semi-Permanent                          | Shop                 | Sqatter                | 2               |                    |                        |
| 479        | KARHARIA            | 24+700-24+750                  |          | JAY PRAKASH PASWAN              |  |  |                | 14.96  | 51-75%              | Semi-Permanent                          | House                | Encrocher              | 2               | SC                 | BPL                    |
| 480        | KARHARIA            | 24+700-24+750                  |          | ETWARI DAS                      |  |  |                | 13.52  | 51-75%              | Temp                                    | House                | Encrocher              | 2               | SC                 | BPL                    |
| 481        | KARHARIA            | 24+700-24+750                  |          | BHUSKARI DAS                    |  |  |                | 13.78  | 51-75%              | Temp                                    | House                | Encrocher              | 2               | SC                 | BPL                    |
| 482        | KARHARIA            | 24+700-24+750                  |          | MADAN DAS                       |  |  |                | 2.25   | 26-50%              | Temp                                    | Cattle Shed          | Encrocher              | 2               | SC                 | BPL                    |
|            |                     |                                |          |                                 |  |  |                |  | Upto                |   |                      |                        | _               |                    |                        |
| 483        | KARHARIA            | 24+750-24+800                  |          | MD SAJJAD                       |  |  |                | 5.25   | 25%                 | Semi-Permanent                          | Workshop             | Encrocher              | 2               | OBC                | None                   |
| 484        | KARHARIYA           | 25+750-25+800                  |          | ARVIND MODI                     |  |  |                | 11.44  | 26-50%              | Temp                                    | Godown               | Encrocher              | 2               | OBC                | None                   |
| 485        | KURMA               | 25+750-25+800                  |          | RAM BRIKSHMODI                  |  | ļ  |                | 8.36   | 26-50%              | Semi-Permanent                          | Baithak              | Encrocher              | 2               | OBC                | None                   |
| 496        | KURMA               | 25+800-25+850                  |          | PUNAM DEVI                      |  |  |                | 3  | Upto                | Toma                                    | Abandon              | Factorhor              | ,               | OBC                | WH                     |
| 486<br>487 | KURMA               | 25+800-25+850                  |          | SAGAN PRASAD MODI               |  |  |                | 7.04   | 25%<br>26-50%       | Temp<br>Semi-Permanent                  | House                | Encrocher<br>Encrocher | 2               | OBC                | None                   |
| 488        | KURMA               | 25+800-25+850                  |          | PAWAN MODI                      |  |  |                | 7.04   | 26-50%              | Permanent                               | House                | Encrocher              | 2               | OBC                | None                   |
| 489        | KURMA               | 25+850-25+900                  |          | RAVI SHANKAR MODI               |  |  |                | 2.43   | Upto 25%            | Permanent                               | House                | Encrocher              | 2               | OBC                | None                   |
| 490        | KURMA               | 25+950-26+000                  |          | NARESH DAS                      |  |  |                | 1.8  | Upto<br>25%         | Semi-Permanent                          | Garage               | Encrocher              | 2               | SC                 | None                   |
|            |                     |                                |          |                                 |  |  |                |  | Upto                |   |                      |                        | _               |                    |                        |
| 491        | KURMA               | 26+200-26+250                  |          | RASHIK LAL MODI                 |  |  |                | 4.2  | 25%                 | Semi-Permanent                          | Godown               | Encrocher              | 2               | OBC                | None                   |
| 492        | KURMA               | 26+200-26+250                  |          | MANIL PRASAD MODI               |  | ļ  |                | 4.40   | 76-100%             | _                                       | Boundry Wall         | Encrocher              | 2               | OBC                | None                   |
| 493        | KURMA               | 26+200-26+250                  |          | DHANANJAY PRASAD MODI           |  |  |                | 4.48   | 26-50%              | Temp                                    | Shed                 | Sqatter                | 2               | OBC                | None                   |
| 494        | KURMA               | 26+200-26+250                  |          | PARMANAND MODI                  | -  |  |                | <del>                                     </del> | 76-100%             | 1                                       | Boundry Wall         | Encrocher              | 2               | OBC                | None                   |
| 495        | KURMA               | 26+300-26+350                  |          | AMBIKA PRASAD MODI              | 1  |  |                | 2.42   | 76-100%             | T                                       | Boundry Wall         | Encrocher              | 2               | OBC                | None                   |
| 496<br>497 | KURMA               | 26+400-26+450                  |          | KUNDAN MANDAL                   |  |  |                | 3.42<br>3.06                                     | 76-100%             | Temp                                    | Kiosk                | Sqatter                |                 | OBC                | None                   |
|            | KURMA<br>KURMA      | 26+400-26+450                  |          | MAHATAB ALAM                    | <del>                                     </del> | <del>                                     </del> |                | 3.06   | 76-100%             | Temp                                    | Kiosk                | Sqatter                | 2               | OBC                | BPL                    |
| 498<br>499 | KURMA               | 26+450-26+500<br>26+450-26+500 |          | RAJAN KUMAR GUPTA<br>SARBAN SAH | <del>                                     </del> |  |                | 8.85   | 76-100%             | Tomp                                    | Boundry Wall<br>Shed | Encrocher              | 2               | OBC<br>OBC         | None<br>None           |
| 500        | KURMA               | 26+500-26+550                  |          | UPENDRA PASWAN                  |  |  |                | 3  | 51-75%<br>76-100%   | Temp<br>Temp                            | Kiosk                | Sqatter                | 2               | SC                 | None                   |
| 500        | KURMA               | 26+500-26+550                  |          | SANJIV KUMAR                    | +  |  |                | 4.42   | 26-50%              | Semi-Permanent                          | Shop                 | Sqatter<br>Sqatter     | 1               | OBC                | None                   |
| 201        | AIVINUA             | 20+300-20+330                  |          | JAIVIUV NUIVIAK                 | +  |  |                | 4.42   | 26-50%<br>Upto      | Jenn-rei Manent                         | зпор                 | Syatter                | 1               | UBC                | NOTE                   |
| 502        | KURMA               | 26+500-26+550                  |          | SANJAN KUMAR JAIN               |  |  |                | 1.85   | 25%                 | Permanent                               | House                | Sgatter                | 2               | OBC                | None                   |
|            |                     |                                |          |                                 |  |  |                |  | Upto                |   |                      |                        |                 |                    |                        |
| 503        | KURMA               | 26+500-26+550                  |          | KAPIL JAIN                      |  |  |                | 1.85   | 25%                 | Permanent                               | House                | Encrocher              | 2               | OBC                | None                   |
| 504        | KURMA               | 26+500-26+550                  |          | BHOLA SAH                       |  |  |                | 6.24   | 76-100%             | Temp                                    | Shed                 | Encrocher              | 2               | OBC                | None                   |

| S.No. | Name of the Village | Chainage<br>Kilometer | Plot No. | Name of the Owner         | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------|-----------------------|----------|---------------------------|--|--------------|----------------|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
| 505   | KURMA               | 26+500-26+550         |          | GAURI SAH                 | (III Acic)                               |              |                | 5.74  | 51-75%              | Temp                                    | Shed                | Sgatter             | 1               | OBC                | None                   |
| 506   | KURMA               | 26+550-26+600         |          | MD SIRAJ                  |  |              |                | 1.8   | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | GEN                | BPL                    |
| 300   | KOKWA               | 201330 201000         |          | 100 3110 0                |  |              |                | 1.0   | Upto                | Temp                                    | KIOSK               | Squtter             | -               | GEIV               | 1012                   |
| 507   | KURMA               | 26+550-26+600         |          | THAKUR SAH                |  |              |                | 4.51  | 25%                 | Temp                                    | Shed                | Encrocher           | 2               | ОВС                | None                   |
| 307   | KOKWA               | 201330 201000         |          | 11740003741               |  |              |                | 4.51  | Upto                | Temp                                    | Sileu               | Literoener          | -               | OBC                | TYONG                  |
| 508   | KURMA               | 26+600-26+650         |          | MD NASIM                  |  |              |                | 6   | 25%                 | Temp                                    | Shed                | Encrocher           | 2               | ОВС                | BPL                    |
| 509   | KURMA               | 26+600-26+650         |          | BHRAMDEV MANDAL           |  |              |                | Ü   | 76-100%             | . cp                                    | Boundry Wall        | Encrocher           | 2               | OBC                | None                   |
| 510   | KURMA               | 26+650-26+700         |          | PALTAN SAH                |  |              |                |   | 76-100%             |   | Boundry Wall        | Encrocher           | 2               | OBC                | None                   |
| 511   | DHORAIYA            | 27+300-27+350         |          | UPENDRA THAKUR            |  |              |                | 36.4  | 51-75%              | Semi-Permanent                          | Cattle Shed         | Encrocher           | 2               | OBC                | None                   |
| 311   | BHOWAN              | 271300 271330         |          | or ENDING HIMMON          |  |              |                | 30.4  | Upto                | Seriii i ci ilianene                    | cuttie stieu        | Literoener          | -               | OBC                | TYONG                  |
| 512   | DHORAIYA            | 27+350-27+400         |          | SHUDHO MANDAL             |  |              |                | 1.84  | 25%                 | Temp                                    | Hut                 | Sgatter             | 2               | ОВС                | BPL                    |
| 513   | DHORAIYA            | 27+350-27+400         |          | SATNARAYAN MANDAL         |  |              |                | 3.12  | 26-50%              | Temp                                    | Hut                 | Sgatter             | 2               | OBC                | BPL                    |
| 313   | 2.10.1.1.1          | 271000 271100         |          | 3,110,110,110,1110,112,12 |  |              |                | 3.12  | Upto                | . cp                                    |                     | oquite.             |                 | 020                |                        |
| 514   | DHORAIYA            | 27+400-27+450         |          | ANIL KUMAR DAS            |  |              |                | 6.46  | 25%                 | Semi-Permanent                          | House               | Encrocher           | 2               | sc                 | None                   |
| 515   | DHORAIYA            | 27+400-27+450         |          | SRI NARAYAN PODDAR        |  |              |                | 0.40  | 76-100%             | Seriii i ci ilianene                    | Boundry Wall        | Sgatter             | 2               | OBC                | BPL                    |
| 313   | DIIONAITA           | 271400 271430         |          | SKI WAKATAN I ODDAK       |  |              |                |   | Upto                |   | Boundry Wan         | Squtter             |                 | OBC                | - DI L                 |
| 516   | DHORAIYA            | 27+400-27+450         |          | ARVIND SAH                |  |              |                | 1.05  | 25%                 | Temp                                    | Cattle Shed         | Sgatter             | 2               | ОВС                | BPL                    |
| 310   | DITOTOTION          | 271400 271430         |          | 71111112 37111            |  |              |                | 1.03  | Upto                | Temp                                    | cattle silea        | Squtter             |                 | OBC                | 51.2                   |
| 517   | DHORAIYA            | 27+400-27+450         |          | ARVIND SAH                |  |              |                | 1.3   | 25%                 | Temp                                    | Shed                | Sgatter             | 2               |                    |                        |
| 518   | DHORAIYA            | 27+450-27+500         |          | SHOBHA DEVI               |  |              |                | 11.2  | 76-100%             | Temp                                    | Hut                 | Sgatter             | 2               | OBC                | BPL                    |
| 310   | DIIONAITA           | 271430 271300         |          | SHOBILA DEVI              |  |              |                | 11.2  | Upto                | Temp                                    | Tiut                | Squtter             |                 | OBC                | - DI L                 |
| 519   | DHORAIYA            | 27+500-27+550         |          | MANOJ SAH                 |  |              |                | 1.8   | 25%                 | Temp                                    | Hut                 | Sgatter             | 2               | ОВС                | BPL                    |
|       |                     |                       |          |                           |  |              |                |   | Upto                |   |                     |                     |                 |                    | +                      |
| 520   | DHORAIYA            | 28+100-28+150         |          | BIPIN KUMAR               |  |              |                | 2.25  | 25%                 | Semi-Permanent                          | Shop                | Sgatter             | 2               | OBC                | BPL                    |
| 521   | DHORAIYA            | 28+800-28+850         |          | BHAGWAN PASWAN            |  |              |                | 1.8   | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | SC                 | BPL                    |
| 522   | RIFAYATPUR          | 29+200-29+250         |          | PARSHADI PASWAN           |  |              |                | 4.37  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | SC                 | BPL                    |
|       |                     |                       |          |                           |  |              |                |   | Upto                |   |                     |                     |                 |                    | +                      |
| 523   | RIFAYATPUR          | 29+650-29+700         |          | GUNJAN KUMAR SINGH        |  |              |                | 1.44  | 25%                 | Semi-Permanent                          | Shop                | Sgatter             | 2               | OBC                | BPL                    |
| 524   | RIFAYATPUR          | 29+650-29+700         |          | GUNJAN KUMAR SINGH        |  |              |                | 2.04  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               |                    |                        |
|       |                     |                       |          |                           |  |              |                |   | Upto                | '                                       |                     | '                   |                 |                    |                        |
| 525   | RIFAYATPUR          | 29+900-29+950         |          | ASHUTOSH KUMAR            |  |              |                | 1.44  | 25%                 | Semi-Permanent                          | Shop                | Sgatter             | 2               | OBC                | None                   |
| 526   | RIFAYATPUR          | 29+950-30+000         |          | SATYAM KUMAR              |  |              |                | 19.38                                       | 76-100%             | Semi-Permanent                          | Shop                | Sgatter             | 2               | OBC                | BPL                    |
|       |                     |                       |          |                           |  |              |                |   | Upto                |   | ·                   |                     |                 |                    | 1                      |
| 527   | RIFAYATPUR          | 30+400-30+450         |          | SATYAM KUMAR              |  |              |                | 2.52  | 25%                 | Permanent                               | Temple              | Sqatter             | 2               | ĺ                  |                        |
| 528   | RIFAYATPUR          | 31+050-31+100         |          | ASHOK GOSWAMI             |  |              |                | 3   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 529   | BELDIHA             | 31+150-31+200         |          | MAHESH SHARMA             |  |              |                | 9   | 26-50%              | Temp                                    | Hut                 | Sqatter             | 2               | OBC                | BPL                    |
| 530   | BELDIHA             | 32+150-32+200         |          | NARAYAN PATHAK            |  |              |                | 1.8   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | GEN                | BPL                    |
| 531   | BELDIHA             | 32+150-32+200         |          | SHUSHIL JHA               |  |              |                | 1.8   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | GEN                | BPL                    |
|       |                     |                       |          |                           |  |              |                |   | Upto                |   |                     |                     |                 |                    |                        |
| 532   | BELDIHA             | 32+250-32+300         |          | SUDHAKAR MISHRA           |  |              |                | 3.15  | 25%                 | Semi-Permanent                          | House               | Encrocher           | 2               | GEN                | None                   |
| 533   | AHIRO               | 34+000-34+050         |          | MUNILAL YADAV             |  |              |                |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                | None                   |
| 534   | AHIRO               | 34+100-34+150         |          | GANESH RAVIDAS            |  |              |                | 4.2   | 76-100%             | Semi-Permanent                          | Toilet              | Sqatter             | 2               | SC                 | None                   |
| 535   | AHIRO               | 34+100-34+150         |          | YOGENDRA DAS              |  |              |                | 4.2   | 76-100%             | Semi-Permanent                          | Bathroom            | Sqatter             | 2               | SC                 | BPL                    |
| 536   | AHIRO               | 34+150-34+200         |          | PARO DEVI                 |  |              |                |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | SC                 | BPL                    |
| 537   | AHIRO               | 34+200-34+250         |          | KHEGASHAR DAS             |  |              |                | 5.06  | 26-50%              | Semi-Permanent                          | House               | Sqatter             | 2               | SC                 | BPL                    |
|       |                     |                       |          |                           |  |              |                |   | Upto                |   |                     | ·                   |                 |                    |                        |
| 538   | AHIRO               | 34+200-34+250         |          | DHARMU RAJAK              | 1  |              |                | 7.2   | 25%                 | Semi-Permanent                          | Cattle Shed         | Sqatter             | 2               | SC                 | None                   |
| 539   | AHIRO               | 34+500-34+550         |          | BIRENDRA MANDAL           |  |              |                | 2.34  | 26-50%              | Semi-Permanent                          | Toilet              | Sgatter             | 2               | OBC                | None                   |

| S.No. | Name of the Village | Chainage<br>Kilometer | Plot No. | Name of the Owner    | Affected<br>Area of<br>Land<br>(in Acre) | Type of<br>Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------|-----------------------|----------|----------------------|--|-----------------|----------------|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
| 540   | AHIRO               | 34+500-34+550         |          | SIYARAM MANDAL       |  |                 |                | 2.76  | 26-50%              | Temp                                    | Cattle Shed         | Sqatter             | 2               | OBC                | None                   |
| 541   | AHIRO               | 34+550-34+600         |          | KUMAR SAH            |  |                 |                |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                | None                   |
| 542   | AHIRO               | 34+550-34+600         |          | BABLU SAH            |  |                 |                | 2.08  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 543   | AHIRO               | 34+550-34+600         |          | RAWAN SAH            |  |                 |                | 2.52  | 26-50%              | Temp                                    | Cattle Shed         | Sqatter             | 2               | OBC                | None                   |
| 544   | AHIRO               | 34+650-34+700         |          | SUBODH SAH           |  |                 |                | 5.28  | 26-50%              | Semi-Permanent                          | Cattle Shed         | Sqatter             | 2               | OBC                | None                   |
| 545   | AHIRO               | 34+700-34+750         |          | SIKANDER SAH         |  |                 |                | 5.04  | 26-50%              | Semi-Permanent                          | Cattle Shed         | Sqatter             | 2               | OBC                | None                   |
| 546   | AHIRO               | 34+700-34+750         |          | NARSINGH SAH         |  |                 |                | 11.22                                       | 51-75%              | Temp                                    | House               | Sqatter             | 2               | OBC                | None                   |
| 547   | PAIR                | 35+800-35+850         |          | SHAJAHAN             |  |                 |                | 12.69                                       | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               | OBC                | None                   |
| 548   | PAIR                | 35+800-35+850         |          | NAUSHAD ANSARI       |  |                 |                | 1.92  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 549   | PAIR                | 35+800-35+850         |          | KALIM ANSARI         |  |                 |                | 2.21  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
| 550   | PAIR                | 35+800-35+850         |          | TINKU KUMAR          |  |                 |                | 2.21  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 551   | SADPUR              | 38+100-38+150         |          | PRAVIN SINGH         |  |                 |                |   | 76-100%             | ·                                       | Boundry Wall        | Sgatter             | 2               | GEN                | None                   |
| 552   | SADPUR              | 38+300-38+350         |          | SHYAM SINGH          |  |                 |                | 11.6  | 51-75%              | Temp                                    | House               | Encrocher           | 2               | GEN                | None                   |
| 553   | RAMKOL              | 39+550-39+600         |          | DILIP YADAV          |  |                 |                | 15.12                                       | 51-75%              | Semi-Permanent                          | Flour Mill          | Encrocher           | 2               | OBC                | BPL                    |
| 554   | RAMKOL              | 39+650-39+700         |          | MUKESH YADAV         |  |                 |                | 27.2  | 76-100%             | Semi-Permanent                          | Shed                | Sgatter             | 2               | OBC                | BPL                    |
| 555   | RAMKOL              | 39+650-39+700         |          | YOGENDRA YADAV       |  |                 |                | 21.6  | 76-100%             | Semi-Permanent                          | House               | Sgatter             | 2               | OBC                | BPL                    |
| 556   | RAMKOL              | 39+650-39+700         |          | NARESH DAS           |  |                 |                | 23.04                                       | 51-75%              | Semi-Permanent                          | House               | Encrocher           | 2               | SC                 | BPL                    |
| 557   | RAMKOL              | 39+650-39+700         |          | RAM VILASH YADAV     |  |                 |                | 14.04                                       | 51-75%              | Semi-Permanent                          | House               | Encrocher           | 2               | OBC                | BPL                    |
| 558   | RAMKOL              | 39+650-39+700         |          | MUFTI DAS            |  |                 |                | 13.3  | 76-100%             | Semi-Permanent                          | Cattle Shed         | Sgatter             | 2               | SC                 | BPL                    |
| 559   | RAMKOL              | 39+650-39+700         |          | CHATISH YADAV        |  |                 |                | 26.95                                       | 76-100%             | Semi-Permanent                          | House               | Sgatter             | 2               | OBC                | BPL                    |
| 560   | RAMKOL              | 39+650-39+700         |          | KAILASH YADAV        |  |                 |                | 9.46  | 76-100%             | Semi-Permanent                          | Shed                | Sgatter             | 2               | OBC                | BPL                    |
| 561   | RAMKOL              | 39+650-39+700         |          | KAILASH YADAV        |  |                 |                | 17.2  | 26-50%              | Semi-Permanent                          | House               | Encrocher           | 2               | 050                | 5                      |
| 562   | RAMKOL              | 39+650-39+700         |          | VASUDEV YADAV        |  |                 |                | 21.6  | 51-75%              | Permanent                               | House               | Encrocher           | 2               | OBC                | BPL                    |
| 563   | RAMKOL              | 39+700-39+750         |          | CHANDESHRI YADAV     |  |                 |                | 21.5  | 51-75%              | Permanent                               | House               | Encrocher           | 2               | OBC                | None                   |
| 564   | RAMKOL              | 39+700-39+750         |          | INDRADEV YADAV       |  |                 |                | 12.16                                       | 76-100%             | Semi-Permanent                          | House               | Sgatter             | 2               | OBC                | BPL                    |
| 565   | RAMKOL              | 39+700-39+750         |          | INDRADEV YADAV       |  |                 |                | 17.49                                       | 76-100%             | Semi-Permanent                          | Cattle Shed         | Sgatter             | 2               | 050                | 5                      |
| 566   | RAMKOL              | 39+700-39+750         |          | SHRIKANT YADAV       |  |                 |                | 26.35                                       | 26-50%              | Permanent                               | House               | Encrocher           | 2               | OBC                | BPL                    |
| 567   | RAMKOL              | 39+700-39+750         |          | RAJESH YADAV         |  |                 |                | 11.4  | 76-100%             | Semi-Permanent                          | Cattle Shed         | Sgatter             | 2               | OBC                | BPL                    |
| 568   | RAMKOL              | 39+700-39+750         |          | DINESH YADAV         |  |                 |                | 27.6  | 76-100%             | Temp                                    | Cattle Shed         | Sgatter             | 2               | OBC                | BPL                    |
| 569   | RAMKOL              | 39+750-39+800         |          | ANIL YADAV           |  |                 |                | 25.46                                       | 76-100%             | Permanent                               | House               | Sgatter             | 2               | OBC                | BPL                    |
| 570   | GADIAUN             | 40+950-41+000         |          | RANJEET DAS          |  |                 |                | 15.9  | 76-100%             | Temp                                    | Hut                 | Sgatter             | 2               | SC                 | BPL                    |
| 571   | GADIAUN             | 40+950-41+000         |          | GANESH DAS           |  |                 |                | 9.3   | 76-100%             | Semi-Permanent                          | Cattle Shed         | Sgatter             | 2               | SC                 | BPL                    |
| 572   | GADIAUN             | 40+950-41+000         |          | KISHAN DAS           |  |                 |                | 12  | 76-100%             | Temp                                    | Hut                 | Sgatter             | 2               | SC                 | BPL                    |
| 573   | GADIAUN             | 40+950-41+000         |          | GARBIHARYAN DAS      |  |                 |                | 13  | 76-100%             | Semi-Permanent                          | Cattle Shed         | Sgatter             | 2               | SC                 | BPL                    |
| 574   | GADIAUN             | 41+000-41+050         |          | SUNDAR HARIJAN       |  |                 |                | 36.3  | 76-100%             | Temp                                    | Hut                 | Sgatter             | 2               | SC                 | BPL                    |
| 575   | PANJWARA            | 42+050-42+100         |          | KALESHWAR DAS        |  |                 |                | 30.3  | 76-100%             | Temp                                    | Boundry Wall        | Sgatter             | 2               | SC                 | BPL                    |
| 576   | PANJWARA            | 42+500-42+550         |          | BINDESHWARI BHAGAT   |  |                 |                |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                | None                   |
| 577   | PANJWARA            | 42+500-42+550         |          | DIWAKAR PRASAD YADAV |  |                 |                |   | 76-100%             |   | Boundry Wall        | Sgatter             | 2               | OBC                | None                   |
| 578   | PANJWARA            | 42+500-42+550         |          | JANARDHAN YADAV      |  |                 |                | 10.25                                       | 26-50%              | Temp                                    | Shop                | Sgatter             | 2               | OBC                | None                   |
| 376   | PANJWANA            | 42+300-42+330         |          | JANANDHAN TADAV      |  |                 |                | 10.25                                       | Upto                | Temp                                    | ЗПОР                | Syatter             | 2               | OBC                | None                   |
| 579   | BAIDACHAK           | 43+000-43+050         |          | LAL MOHAN MANDAL     |  |                 | <u> </u>       | 6.36  | 25%                 | Semi-Permanent                          | House               | Encrocher           | 2               | OBC                | None                   |
| 580   | BAIDACHAK           | 43+050-43+100         |          | JAY PRAKASH MANDAL   |  |                 |                | 19.4  | 51-75%              | Semi-Permanent                          | Cattle Shed         | Sqatter             | 2               | OBC                | None                   |
| 581   | BAIDACHAK           | 43+050-43+100         |          | SARGAM BHAGAT        |  |                 |                | 8.74  | Upto<br>25%         | Permanent                               | Resi+Com            | Encrocher           | 2               | ОВС                | None                   |
| 582   | BAIDACHAK           | 43+050-43+100         |          | ASHOK MANDAL         |  |                 |                | 2.1   | 76-100%             | Permanent                               | Toilet              | Encrocher           |                 | OBC                | None                   |
| 582   | BAIDACHAK           | 43+050-43+100         |          | MAHESH MANDAL        | +  |                 |                | 14.52                                       | 76-100%<br>51-75%   | Semi-Permanent                          |                     | Encrocher           | 2               | OBC                | None                   |
| 583   | BAIDACHAK           | 43+050-43+100         |          | PAIRU MANDAL         | +  |                 |                | 10.56                                       | 26-50%              |   | Shop<br>House       |                     | 2               | OBC                | None                   |
|       |                     |                       |          |                      | +  |                 |                |   |                     | Permanent                               |                     | Encrocher           | _               |                    |                        |
| 585   | BAIDACHAK           | 43+100-43+150         |          | ANANDI MANDAL        |  |                 |                | 25.2  | 51-75%              | Semi-Permanent                          | Workshop            | Encrocher           | 2               | OBC                | None                   |

625

SHANKARPUR KODWAR(GHOGHA)

0+550-0+600

6905

SURESH MANDAL (LAKHTA

0.0094

Resi

Comm

27.06

51-75%

Permanent

Resi+Com

Titleholder

OBC

**BPL** 

DEVI)

| S.No.      | Name of the Village                                 | Chainage<br>Kilometer      | Plot No.   | Name of the Owner                    | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of<br>Impact<br>(%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of<br>Structure     | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|------------|---|----------------------------|------------|--------------------------------------|--|--------------|----------------|---|---------------------------|---|---------------------|----------------------------|-----------------|--------------------|------------------------|
| 626        | SHANKARPUR KODWAR(GHOGHA)                           | 0+550-0+600                | 6905       | GORELAL MANDAL                       | 0.0094                                   | Resi         | Resi           | 17.68                                       | 76-100%                   | Temp                                    | House               | Titleholder                | 2               | OBC                | BPL                    |
| 627        | SHANKARPUR KODWAR(GHOGHA)                           | 0+550-0+600                |            | GORELAL MANDAL                       |  |              |                | 1.8   | 76-100%                   | Semi-Permanent                          | Toilet              | Titleholder                | 2               |                    |                        |
| 628        | SHANKARPUR KODWAR(GHOGHA)                           | 0+600-0+650                | 6904       | DEVSHARAN MANDAL                     | 0.03635                                  | Resi         | Resi           | 47.56                                       | 76-100%                   | Permanent                               | House               | Titleholder                | 2               | OBC                | None                   |
| 629        | SHANKARPUR KODWAR(GHOGHA)                           | 0+600-0+650                | 6904       | JAGDISH MANDAL                       | 0.03635                                  | Resi         | Resi           | 14.43                                       | 76-100%                   | Temp                                    | House               | Titleholder                | 2               | OBC                | None                   |
| 630        | SHANKARPUR KODWAR(GHOGHA)A                          | 0+600-0+650                |            | JAGDISH MANDAL                       |  |              |                | 103.25                                      | 76-100%                   | Permanent                               | House               | Titleholder                | 2               |                    |                        |
| 631        | SHANKARPUR KODWAR(GHOGHA)A                          | 0+600-0+650                | 6896, 6866 | SHIV KUMAR YADAV                     | 0.0438                                   | Resi         | Resi           | 36.54                                       | 76-100%                   | Temp                                    | House               | Titleholder                | 2               | OBC                | None                   |
| 632        | SHANKARPUR KODWAR(GHOGHA)                           | 0+600-0+650                |            | SHIV KUMAR YADAV                     |  |              |                | 25.44                                       | 51-75%                    | Temp                                    | House               | Titleholder                | 2               |                    |                        |
| 633        | SHANKARPUR KODWAR(GHOGHA)                           | 0+600-0+650                |            | SHIV KUMAR YADAV                     |  |              |                | 23.32                                       | 76-100%                   | Temp                                    | Cattle Shed         | Titleholder                | 2               |                    |                        |
| 634        | SHANKARPUR KODWAR(GHOGHA)                           | 0+650-0+700                | 6896       | BINAY YADAV                          | 0.0248                                   | Resi         | Resi           | 10.73                                       | 76-100%                   | Temp                                    | House               | Titleholder                | 2               | OBC                | None                   |
| 635        | SHANKARPUR KODWAR(GHOGHA)                           | 0+650-0+700                | 6895       | RATAN DEVI                           | 0.01827                                  | Resi         | Resi           | 41.54                                       | 26-50%                    | Permanent                               | House               | Titleholder                | 2               | OBC                | None                   |
| 636        | SHANKARPUR KODWAR(GHOGHA)                           | 0+650-0+700                | 6895       | BASHUKI YADAV                        | 0.01827                                  | Resi         | Resi           |   |                           |   |                     |                            |                 | OBC                | None                   |
| 637        | SHANKARPUR KODWAR(GHOGHA)                           | 0+650-0+700                | 6895       | MANOJ YADAV                          | 0.01827                                  | Resi         | Resi           | 33.54                                       | 26-50%                    | Semi-Permanent                          | House               | Titleholder                | 2               | OBC                | None                   |
| 638        | SHANKARPUR KODWAR(GHOGHA)                           | 0+650-0+700                | 6894, 6895 | SHIYAM BIHARI YADAV<br>(LABHY KUMAR) | 0.01909                                  | Resi         | Resi           |   |                           |   |                     |                            |                 | OBC                | None                   |
| 639        | SHANKARPUR KODWAR(GHOGHA)                           | 0+700-0+750                | 6892       | BASHIST SAH                          | 0.00617                                  | Resi         | Resi           | 13.5  | 51-75%                    | Permanent                               | House               | Titleholder                | 2               | OBC                | Phyisically<br>Chall   |
| 640        | SHANKARPUR KODWAR(GHOGHA)                           | 0+700-0+750                | 6892       | RANJEET SAH                          | 0.00617                                  | Resi         | Resi           | 27.52                                       | 26-50%                    | Permanent                               | House               | Titleholder                | 2               | OBC                | None                   |
| 641        | SHANKARPUR KODWAR(GHOGHA)                           | 0+700-0+750                | 6892       | PINKY DEVI (BASHIST SAH)             | 0.00616                                  | Resi         | Resi           |   |                           |   |                     |                            |                 | OBC                | WH                     |
| 642        | SHANKARPUR KODWAR(GHOGHA)                           | 0+700-0+750                | 6890       | MANORMA DEVI                         | 0.01014                                  | Resi         | Resi           | 40.28                                       | 76-100%                   | Permanent                               | House               | Titleholder                | 2               | OBC                | None                   |
| 643        | SHANKARPUR KODWAR(GHOGHA)                           | 0+700-0+750                | 6890       | VIDYANAND MISTRI                     | 0.01013                                  | Resi         | Resi           | 40.26                                       | 51-75%                    | Permanent                               | House               | Titleholder                | 2               | OBC                | None                   |
| 644        | SHANKARPUR KODWAR(GHOGHA)                           | 0+700-0+750                |            | VIDYANAND MISTRI                     |  |              |                | 1.96  | 76-100%                   | Permanent                               | Temple              | Sqatter                    | 2               |                    |                        |
| 645        | SHANKARPUR KODWAR(GHOGHA)                           | 0+700-0+750                | 6890       | RAMDASH SAH                          | 0.01013                                  | Resi         | Resi           | 33.92                                       | 76-100%                   | Permanent                               | House               | Titleholder                | 2               | OBC                | None                   |
| 646        | SHANKARPUR KODWAR(GHOGHA)                           | 0+700-0+750                | 6995       | MANOJ YADAV                          | 0.00925                                  | Resi         | Resi           | 56.42                                       | 76-100%                   | Permanent                               | House               | Titleholder                | 2               | OBC                | None                   |
| 647        | SHANKARPUR KODWAR(GHOGHA)                           | 0+700-0+750                | 6995       | PANKAJ YADAV (RAJ KISHOR<br>YADAV)   | 0.00925                                  | Resi         | Resi           |   |                           |   |                     |                            |                 | OBC                | None                   |
| 648        | SHANKARPUR KODWAR(GHOGHA)                           | 0+700-0+750                | 6995       | VINOD KUMAR YADAV                    | 0.00925                                  | Resi         | Resi           |   |                           |   |                     |                            |                 | OBC                | None                   |
| 649        | SHANKARPUR KODWAR(GHOGHA)                           | 0+700-0+750                | 6995       | RAJENDRA YADAV                       | 0.00925                                  | Resi         | Resi           | 32.66                                       | 26-50%                    | Permanent                               | House               | Titleholder                | 2               | OBC                | None                   |
| 650        | SHANKARPUR KODWAR(GHOGHA)                           | 0+750-0+800                | 6996       | KRISMOHAN THAKUR                     | 0.0163                                   | Resi         | Resi           | 21.5  | 51-75%                    | Permanent                               | House               | Titleholder                | 2               | OBC                | BPL                    |
| 651        | SHANKARPUR KODWAR(GHOGHA)                           | 0+750-0+800                | 6997       | BHAWANI SHANKAR YADAV                | 0.0142                                   | Non-Irri     | Resi           | 21.5  | 76-100%                   | Termanene                               | Boundry Wall        | Titleholder                | 2               | OBC                | None                   |
| 652        | SHANKARPUR KODWAR(GHOGHA)                           | 0+750-0+800                | 6998       | LAKSHMAN YADAV                       | 0.006125                                 | Irregated    | Resi           | 9.24  | 26-50%                    | Permanent                               | House               | Titleholder                | 2               | OBC                | BPL                    |
| 653        | SHANKARPUR KODWAR(GHOGHA)                           | 0+750-0+800                | 6998       | SHYAM YADAV                          | 0.006125                                 | Non-Irri     | Resi           | 13.26                                       | 76-100%                   | Permanent                               | House               | Titleholder                | 2               | OBC                | None                   |
| 654        | SHANKARPUR KODWAR(GHOGHA)                           | 0+750-0+800                | 6998       | JAYRAM YADAV                         | 0.006125                                 | Non-Irri     | Resi           | 18  | 76-100%                   | Permanent                               | House               | Titleholder                | 2               | OBC                | None                   |
| 655        | SHANKARPUR KODWAR(GHOGHA)                           | 0+750-0+800                | 6998       | HIRA MANI DEVI                       | 0.006125                                 | Non-Irri     | Resi           | 18.6  | 76-100%                   | Permanent                               | House               | Titleholder                | 2               | OBC                | None                   |
| 656        | SHANKARPUR KODWAR(GHOGHA)                           | 0+750-0+800                | 6999       | BIJLI DEVI (SONI DEVI)               | 0.000123                                 | Non-Irri     | Resi           | 41.6  | 76-100%                   | Permanent                               | House               | Titleholder                | 2               | OBC                | None                   |
| 657        | SHANKARPUR KODWAR(GHOGHA)                           | 0+750-0+800                | 0333       | BIJLI DEVI (SONI DEVI)               | 0.0133                                   | NOII-IIII    | 1/631          | 1.8   | 76-100%                   | Semi-Permanent                          | Toilet              | Titleholder                | 2               | OBC                | IVOITE                 |
| 658        | SHANKARPUR KODWAR(GHOGHA)                           | 0+750-0+800                | 6999       | DAMODAR YADAV                        | 0.0139                                   | Non-Irri     | Resi           | 12.54                                       | 26-50%                    | Permanent                               | House               | Titleholder                | 2               | OBC                | None                   |
| 659        | SHANKARPUR KODWAR(GHOGHA)                           | 0+750-0+800                | 6999       | CHUNCHUN YADAV                       | 0.0139                                   | Non-Irri     | Resi           | 26.66                                       | 76-100%                   |   | House               | Titleholder                | 2               | OBC                | None                   |
| 660        | SHANKARPUR KODWAR(GHOGHA) SHANKARPUR KODWAR(GHOGHA) | 0+800-0+850                | 7000, 7006 | LAKSHMAN PRASAD YADAV                | 0.0139                                   |              | Resi           | 41.71                                       | 26-50%                    | Permanent                               | House               | Titleholder                | 2               | OBC                |                        |
|            | ` ,   |                            | /000, /006 | LAKSHMAN PRASAD YADAV                | 0.02/15                                  | Resi         | Kesi           | 18  |                           | Permanent                               |                     |                            | 2               | OBC                | None                   |
| 661<br>662 | SHANKARPUR KODWAR(GHOGHA) SHANKARPUR KODWAR(GHOGHA) | 0+800-0+850<br>0+800-0+850 | 7000       | SESHNATH YADAV                       | 0.00785                                  | Resi         | Comm           | 9   | 76-100%<br>76-100%        | Permanent<br>Semi-Permanent             | Godown<br>Resi+Com  | Titleholder<br>Titleholder | 2               | OBC                | None                   |
| 002        | SHANKARPUR KODWAR(GHOGHA) SHANKARPUR KODWAR (CHOTI  | UT0UU-U+83U                | 7000       | SESTINATE TADAY                      | 0.00785                                  | vesi         | COITIII        | 9   | 70-100%                   | Jenn-rei manent                         | NESITCOIII          | nuenoider                  |                 | UBC                | NOTIE                  |
| 663        | ALPURA)   | 2+250-2+300                |            | BHAWESH KUMAR                        |  |              |                | 4.96  | 26-50%                    | Semi-Permanent                          | Shed                | Encrocher                  | 2               | ОВС                | None                   |
| 664        | SHANKARPUR KODWAR(CHOTI ALPURA)                     | 2+250-2+300                |            | CHANDRA KISHOR YADAV                 |  |              |                | 22.68                                       | 76-100%                   | Semi-Permanent                          | Cattle Shed         | Sqatter                    | 2               | OBC                | None                   |
| 665        | SHANKARPUR KODWAR(CHOTI ALPURA)                     | 2+300-2+350                |            | VINOD YADAV                          |  |              |                | 11.88                                       | 51-75%                    | Temp                                    | Clinic              | Sqatter                    | 2               | OBC                | None                   |
| 666        | SHANKARPUR KODWAR (CHOTI<br>ALPURA)                 | 2+300-2+350                |            | VINOD YADAV                          |  |              |                | 4.68  | 26-50%                    | Semi-Permanent                          | Hut                 | Sqatter                    | 2               |                    |                        |
| 667        | SHANKARPUR KODWAR(CHOTI ALPURA)                     | 2+350-2+400                |            | ROHIN YADAV                          |  |              |                | 5.92  | Upto<br>25%               | Semi-Permanent                          | Cattle Shed         | Encrocher                  | 2               | OBC                | BPL                    |

| S.No. | Name of the Village             | Chainage<br>Kilometer | Plot No. | Name of the Owner              | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of<br>Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------------------|-----------------------|----------|--------------------------------|--|--------------|----------------|---|---------------------|---|---------------------|------------------------|-----------------|--------------------|------------------------|
| 668   | SHANKARPUR KODWAR(CHOTI ALPURA) | 2+350-2+400           |          | SHIV NARAYAN YADAV             |  |              |                | 18.24                                       | 76-100%             | Semi-Permanent                          | Cattle Shed         | Sqatter                | 2               | OBC                | None                   |
|       |                                 |                       |          |                                |  |              |                |   | Upto                |   |                     |                        |                 |                    |                        |
| 669   | SHANKARPUR KODWAR(CHOTI ALPURA) | 2+350-2+400           |          | MURLI YADAV                    |  |              |                | 17.51                                       | 25%                 | Semi-Permanent                          | Shed                | Encrocher              | 2               | OBC                | None                   |
|       |                                 |                       |          | NAGESHWAR PRASAD               |  |              |                |   | Upto                |   |                     |                        |                 |                    |                        |
| 670   | SHANKARPUR KODWAR(CHOTI ALPURA) | 2+350-2+400           |          | YADAV                          |  |              |                | 3.08  | 25%                 | Semi-Permanent                          | House               | Encrocher              | 2               | OBC                | None                   |
| 671   | SHANKARPUR KODWAR(CHOTI ALPURA) | 2+350-2+400           |          | JITAN PRASAD YADAV             |  |              |                | 3.15  | Upto<br>25%         | Semi-Permanent                          | Cattle Shed         | Encrocher              | 2               | OBC                | None                   |
| 672   | SHANKARPUR KODWAR(CHOTI ALPURA) | 2+350-2+400           |          | MITTAL YADAV                   |  |              |                | 11.88                                       | 76-100%             | Temp                                    | Cattle Shed         | Sqatter                | 2               | OBC                | None                   |
| 673   | SHANKARPUR KODWAR(CHOTI ALPURA) | 2+400-2+450           |          | RAJ KISHOR YADAV               |  |              |                | 3.64  | 26-50%              | Temp                                    | House               | Encrocher              | 2               | OBC                | BPL                    |
| 674   | SHANKARPUR KODWAR(CHOTI ALPURA) | 2+450-2+500           |          | DASU YADAV                     |  |              |                | 6.16  | 26-50%              | Temp                                    | Shed                | Encrocher              | 2               | OBC                | BPL                    |
| 675   | SHANKARPUR KODWAR(CHOTI ALPURA) | 2+500-2+550           |          | ANJANA DEVI                    |  |              |                |   | 76-100%             | - r                                     | Boundry Wall        | Sgatter                | 2               | OBC                | None                   |
|       |                                 |                       |          |                                |  |              |                |   | Upto                |   |                     | - 4                    |                 |                    |                        |
| 676   | SHANKARPUR KODWAR(CHOTI ALPURA) | 2+550-2+600           |          | MANESWAR YADAV                 |  |              |                | 1.95  | 25%                 | Temp                                    | House               | Sgatter                | 2               | OBC                | BPL                    |
| 677   | SHANKARPUR KODWAR(CHOTI ALPURA) | 2+650-2+700           |          | MAHESH CHOUDHARY               |  |              |                | 11.7  | 76-100%             | Semi-Permanent                          | Shed                | Sgatter                | 2               | SC                 | None                   |
| 0//   | SHANKARPOR RODWAR(CHOTTALPORA)  | 2+030-2+700           |          | WARESH CHOODHAKT               |  |              |                | 11.7  | 76-100%<br>Upto     | Seitii-Perilialient                     | Sileu               | Sqatter                |                 | 30                 | None                   |
| 678   | SHANKARPUR KODWAR(CHOTI ALPURA) | 2+700-2+750           |          | RADHA DEVI                     |  |              |                | 4.41  | 25%                 | Semi-Permanent                          | Shed                | Encrocher              | 2               | SC                 | None                   |
| 679   | SHANKARPUR KODWAR(CHOTI ALPURA) | 2+700-2+750           |          | AMIKA DEVI                     |  |              |                | 25.23                                       | 51-75%              | Semi-Permanent                          | House               | Encrocher              | 2               | OBC                | BPL                    |
| 680   | SHANKARPUR KODWAR(CHOTI ALPURA) | 2+750-2+800           |          | SUBODH KUMAR MANDAL            |  |              |                | 15.8  | 26-50%              | Semi-Permanent                          | House               | Encrocher              | 2               | OBC                | None                   |
| 681   | SHANKARPUR KODWAR(BARI ALPURA)  | 2+800-2+850           |          | FANTUSH SHARMA                 |  |              |                | 12.48                                       | 26-50%              | Temp                                    | Shop                | Encrocher              | 2               | OBC                | None                   |
| 682   | SHANKARPUR KODWAR(BARI ALPURA)  | 2+800-2+850           |          | PRASADI SHARMA                 |  |              |                |   | 76-100%             |   | Boundry Wall        | Sqatter                | 2               | OBC                | BPL                    |
| 683   | SHANKARPUR KODWAR(BARI ALPURA)  | 2+800-2+850           |          | GAURI DEVI                     |  |              |                |   | 76-100%             |   | Boundry Wall        | Sqatter                | 2               | SC                 | None                   |
| 684   | SHANKARPUR KODWAR(BARI ALPURA)  | 2+850-2+900           |          | JAGDISH TANTI                  |  |              |                |   | 76-100%             |   | Boundry Wall        | Sqatter                | 2               | SC                 | None                   |
| 685   | SHANKARPUR KODWAR(BARI ALPURA)  | 2+850-2+900           |          | MAHARAJI YADAV                 |  |              |                |   | 76-100%             |   | Boundry Wall        | Sgatter                | 2               | OBC                | BPL                    |
| 686   | SHANKARPUR KODWAR(BARI ALPURA)  | 3+050-3+100           |          | TIWARI YADAV                   |  |              |                | 57.5  | 76-100%             | Semi-Permanent                          | Shed                | Sgatter                | 2               | OBC                | BPL                    |
|       | ,                               |                       |          | PRAKASH YADAV (NUTAN           |  |              |                |   |                     |   |                     | '                      |                 |                    |                        |
| 687   | SHANKARPUR KODWAR(BARI ALPURA)  | 3+050-3+100           |          | DEVI)                          |  |              |                | 48.76                                       | 76-100%             | Semi-Permanent                          | House               | Sgatter                | 2               | OBC                | BPL                    |
| 688   | SHANKARPUR KODWAR(BARI ALPURA)  | 3+050-3+100           |          | CHAMRU YADAV                   |  |              |                | 29.28                                       | 76-100%             | Semi-Permanent                          | Cattle Shed         | Sgatter                | 2               | OBC                | None                   |
| 689   | SHANKARPUR KODWAR(BARI ALPURA)  | 3+050-3+100           |          | VIDYANAND YADAV                |  |              |                | 26.46                                       | 51-75%              | Semi-Permanent                          | Cattle Shed         | Sgatter                | 2               | OBC                | BPL                    |
|       |                                 |                       |          |                                |  |              |                |   | Upto                |   |                     |                        |                 |                    |                        |
| 690   | SHANKARPUR KODWAR(BARI ALPURA)  | 3+100-3+150           |          | WAKIL YADAV                    |  |              |                | 4.48  | 25%                 | Semi-Permanent                          | Cattle Shed         | Sqatter                | 2               | OBC                | BPL                    |
| 691   | SHANKARPUR KODWAR(BARI ALPURA)  | 3+100-3+150           |          | MAHARAJI YADAV                 |  |              |                | 5.1   | 26-50%              | Semi-Permanent                          | Cattle Shed         | Sqatter                | 2               | OBC                | BPL                    |
|       |                                 |                       |          | HARISH KUMAR (LAXMI LAL        |  |              |                |   |                     |   |                     |                        |                 |                    |                        |
| 692   | SHANKARPUR KODWAR(BARI ALPURA)  | 3+100-3+150           |          | SAH)                           |  |              |                | 21.58                                       | 51-75%              | Semi-Permanent                          | Shed                | Sqatter                | 2               | OBC                | BPL                    |
| 693   | SHANKARPUR KODWAR(BARI ALPURA)  | 3+100-3+150           |          | JAGDEV SAH                     |  |              |                | 13.26                                       | 51-75%              | Semi-Permanent                          | Cattle Shed         | Sqatter                | 2               | OBC                | None                   |
| 694   | SHANKARPUR KODWAR (BARI ALPURA) | 3+250-3+300           |          | LAKHPATI SAH (NEERAJ<br>KUMAR) |  |              |                | 1.38  | Upto<br>25%         | Temp                                    | House               | Encrocher              | 2               | ОВС                | BPL                    |
| 695   | SHANKARPUR KODWAR(GHOGHA)       | 0+500-0+550           | 6915     | NOT FOUND/REFUSED              | 0.0015                                   | Resi         | Forest         |   |                     |   |                     |                        |                 |                    |                        |
| 696   | SHANKARPUR KODWAR(GHOGHA)       | 0+700-0+750           | 6893     | NOT FOUND/REFUSED              | 0.0198                                   | Irregated    | Resi           |   |                     |   |                     |                        |                 |                    |                        |
|       | ,                               |                       |          | ·                              |  |              |                |   | Upto                |   |                     |                        |                 |                    |                        |
| 697   | SHANKARPUR KODWAR (BARI ALPURA) | 3+350-3+400           |          | PRAMOD THAKUR                  |  |              |                | 2.4   | 25%                 | Temp                                    | Shop                | Encrocher              | 2               | OBC                | BPL                    |
| 600   | TADAD (MAAIIADE) (DUD)          | 2.400.2.450           |          | A DILINI CALL                  |  |              |                | 1 20  | Upto                | Carri Dannara :                         | Charl               | Faranah.               | _               | one                | None                   |
| 698   | TADAR (MAHADEVPUR)              | 3+400-3+450           |          | ARJUN SAH                      |  | <u> </u>     |                | 1.29  | 25%                 | Semi-Permanent                          | Shed                | Encrocher              | 2               | OBC                | None                   |
| 699   | TARAR (MAHADEVPUR)              | 3+400-3+450           |          | AJAY KUMAR SAH                 |  | 1            |                | 2.6   | 26-50%              | Semi-Permanent                          | Shop                | Sqatter                | 2               | OBC                | None                   |
| 700   | TADAR (MAHADEVPUR)              | 3+400-3+450           |          | AJAY KUMAR SAH                 |  |              |                | 2.7   | 26-50%              | Temp                                    | Shed                | Sqatter                | 2               |                    |                        |
| 701   | TADAR (MAHADEVPUR)              | 3+450-3+500           |          | KARTIK SAH                     |  |              |                | 0.93  | Upto<br>25%         | Semi-Permanent                          | Shop                | Encrocher              | 2               | OBC                | BPL                    |
|       | ,                               |                       |          |                                |  |              |                |   | Upto                |   | ·                   |                        |                 |                    |                        |
| 702   | TADAR (MAHADEVPUR)              | 3+450-3+500           |          | LAL BAHADUR SAH                |  |              |                | 0.9   | 25%                 | Permanent                               | House               | Encrocher              | 2               | OBC                | BPL                    |

| S.No. | Name of the Village    | Chainage<br>Kilometer | Plot No. | Name of the Owner     | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|------------------------|-----------------------|----------|-----------------------|--|--------------|----------------|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
| 702   | TADAD (MAALIADE) (DUD) | 2.450.2.500           |          | KINDEED CALL          |  |              |                | 2.07  | Upto                | Caral Dannara                           | Chad                | F                   | 2               | ODC                | Name                   |
| 703   | TADAR (MAHADEVPUR)     | 3+450-3+500           |          | KULDEEP SAH           |  |              |                | 2.07  | 25%                 | Semi-Permanent                          | Shed                | Encrocher           | 2               | OBC                | None                   |
| 704   | TADAR (MAHADEVPUR)     | 3+450-3+500           |          | BABLU YADAV           |  |              |                | 2.89  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
| 705   | TADAR (MAHADEVPUR)     | 3+450-3+500           |          | BABLU YADAV           |  |              |                | 3.06  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | one                | 201                    |
| 706   | TADAR (MAHADEVPUR)     | 3+700-3+750           |          | SILA DEVI             |  |              |                | 2.89  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
| 707   | TADAR (MAHADEVPUR)     | 3+700-3+750           |          | MURARI SAH            |  |              |                | 3.36  | 26-50%              | Temp                                    | Hut                 | Encrocher           | 2               | OBC                | None                   |
| 708   | TADAR (MAHADEVPUR)     | 3+750-3+800           |          | NANDLAL SAH           |  |              |                | 32.1  | 26-50%              | Semi-Permanent                          | Hotel               | Encrocher           | 2               | OBC                | None                   |
| 709   | TADAR                  | 4+400-4+450           |          | RAJEEV KUMAR SAH      |  |              |                | 9.6   | 76-100%             | Permanent                               | Shop                | Sqatter             | 2               | OBC                | BPL                    |
| 710   | TADAR                  | 4+400-4+450           |          | CHANDRA KISHOR THAKUR |  |              |                | 8.96  | 51-75%              | Temp                                    | Shop                | Sqatter             | 2               | OBC                | BPL                    |
| 711   | TADAR                  | 4+450-4+500           |          | KALASHA PASWAN        |  |              |                | 14.07                                       | 26-50%              | Temp                                    | Small Eatry         | Sqatter             | 2               | SC                 | BPL                    |
| 712   | TADAR                  | 4+450-4+500           |          | SUJEET SAH            |  |              |                | 13.75                                       | 51-75%              | Semi-Permanent                          | Resi+Com            | Sqatter             | 2               | OBC                | None                   |
| 713   | TADAR                  | 4+450-4+500           |          | SANJEEV KUMAR THAKUR  |  |              |                | 11.61                                       | 51-75%              | Semi-Permanent                          | Shop                | Sqatter             | 2               | OBC                | None                   |
| 714   | TADAR                  | 4+700-4+750           |          | MUNIYA DEVI           |  |              |                | 28.4  | 76-100%             | Semi-Permanent                          | House               | Sqatter             | 2               | OBC                | BPL                    |
| 715   | TADAR                  | 4+700-4+750           |          | MANOJ SAH             |  |              |                | 13.68                                       | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               | OBC                | None                   |
| 716   | TADAR                  | 4+700-4+750           |          | KAILASH SAH           |  |              |                | 12.92                                       | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               | OBC                | None                   |
| 717   | TADAR                  | 4+700-4+750           |          | PAPPU DAS             |  |              |                | 8.58  | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               | SC                 | BPL                    |
| 718   | TADAR                  | 4+750-4+800           |          | NAVIN DAS             |  |              |                | 21.3  | 76-100%             | Temp                                    | Hut                 | Sqatter             | 2               | SC                 | None                   |
| 719   | TADAR                  | 4+750-4+800           |          | MITHUN KUMAR          |  |              |                | 23.1  | 76-100%             | Temp                                    | House               | Sqatter             | 2               | SC                 | None                   |
| 720   | TADAR                  | 4+800-4+850           |          | SASHI DAS             |  |              |                | 22.04                                       | 76-100%             | Temp                                    | Hut                 | Sqatter             | 2               | SC                 | BPL                    |
| 721   | TADAR                  | 4+900-4+950           |          | GARASAND KUMAR DAS    |  |              |                | 6.9   | 26-50%              | Temp                                    | Cattle Shed         | Encrocher           | 2               | SC                 | BPL                    |
| 722   | TADAR                  | 4+900-4+950           |          | ANIL SAH              |  |              |                | 6.8   | Upto<br>25%         | Temp                                    | House               | Encrocher           | 2               | OBC                | BPL                    |
| 723   | TADAR                  | 5+200-5+250           |          | GOPAL DAS             |  |              |                | 6.8   | Upto<br>25%         | Temp                                    | House               | Encrocher           | 2               | SC                 | BPL                    |
| 724   | KHIRIDANR              | 7+400-7+450           |          | KISHOR MANDAL         |  |              |                |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                | BPL                    |
| 725   | KHIRIDANR              | 7+450-7+500           |          | BHAGWAN MANDAL        |  |              |                | 20.3  | 76-100%             | Temp                                    | Cattle Shed         | Encrocher           | 2               | OBC                | BPL                    |
| 726   | KHIRIDANR              | 7+500-7+550           |          | ARJUN MANDAL          |  |              |                | 8.64  | 26-50%              | Temp                                    | Bramada             | Encrocher           | 2               | OBC                | BPL                    |
| 727   | KHIRIDANR              | 7+600-7+650           |          | VILASH MANDAL         |  |              |                | 13.95                                       | 51-75%              | Temp                                    | Cattle Shed         | Encrocher           | 2               | OBC                | None                   |
| 728   | KHIRIDANR              | 7+650-7+700           |          | KILDIP PRASAD MANDAL  |  |              |                | 47.04                                       | 76-100%             | Temp                                    | Shed                | Encrocher           | 2               | OBC                | None                   |
| 729   | KHIRIDANR              | 7+700-7+750           |          | BARIS ALI MANSURI     |  |              |                | 2.21  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | BPL                    |
| 730   | KHIRIDANR              | 7+850-7+900           |          | BARIS ALI MANSURI     |  |              |                | 2.86  | 51-75%              | Semi-Permanent                          | Shed                | Sgatter             | 2               |                    |                        |
| 731   | KHIRIDANR              | 7+750-7+800           |          | ANUL MANSUR           |  |              |                | 19.09                                       | 26-50%              | Temp                                    | House               | Sqatter             | 2               | OBC                | None                   |
| 732   | KHIRIDANR              | 7+800-7+850           |          | BIBI HADISA           |  |              |                | 16.32                                       | 76-100%             | Temp                                    | Bramada             | Sgatter             | 2               | OBC                | None                   |
|       |                        |                       |          |                       |  |              |                |   | Upto                |   |                     |                     |                 |                    |                        |
| 733   | KHIRIDANR              | 7+800-7+850           |          | BIBI HADISA           |  |              |                | 2.04  | 25%                 | Permanent                               | House               | Encrocher           | 2               |                    |                        |
| 734   | KHIRIDANR              | 7+800-7+850           |          | MD JABBAR HUSSAIN     |  |              |                | 13  | 76-100%             | Semi-Permanent                          | Shed                | Sqatter             | 2               | OBC                | BPL                    |
| 735   | KHIRIDANR              | 7+800-7+850           |          | MD MAHBUB ALAM        |  |              |                | 21.56                                       | 76-100%             | Semi-Permanent                          | Bramada             | Sqatter             | 2               | OBC                | None                   |
| 736   | KHIRIDANR              | 7+800-7+850           |          | ASHOK PRASAD KESHRI   |  |              |                | 14.3  | 51-75%              | Semi-Permanent                          | Shop                | Sqatter             | 2               | OBC                | BPL                    |
| 737   | KHIRIDANR              | 7+800-7+850           |          | PARKASH MANDAL        |  |              |                | 10.44                                       | 76-100%             | Permanent                               | Resi+Com            | Sqatter             | 1               | OBC                | None                   |
| 738   | KHIRIDANR              | 7+800-7+850           |          | PARKASH MANDAL        | 1  |              |                | 6.9   | 76-100%             | Semi-Permanent                          | Stair               | Sgatter             | 2               |                    | 1                      |
| 739   | KHIRIDANR              | 7+850-7+900           |          | GANESH DUTT SINGH     | 1  |              |                | 12.96                                       | 26-50%              | Semi-Permanent                          | Shop                | Encrocher           | 2               | GEN                | None                   |
|       |                        |                       |          | MANJU DEVI (AJAY      | İ  |              |                |   | Upto                |   | - 10                | 1                   |                 | 1                  |                        |
| 740   | KHIRIDANR              | 7+850-7+900           |          | MANDAL)               |  |              |                | 1.14  | 25%<br>Upto         | Temp                                    | Shed                | Encrocher           | 2               | OBC                | None                   |
| 741   | KHIRIDANR              | 7+850-7+900           |          | AJAY MANDAL           |  |              |                | 1.14  | 25%                 | Temp                                    | Shed                | Encrocher           | 2               | OBC                | None                   |
| 741   | KHIRIDANR              | 7+850-7+900           |          | HAMID MANSUR          | <del> </del>                             |              |                | 2.55  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | BPL                    |
| 742   | KHINIDAINK             | 7+030-7+300           |          | HAIVIID IVIANSUK      | 1  |              |                | 2.33  | 76-100%<br>Upto     | remp                                    | KIUSK               | Syatter             |                 | OBC                | DFL                    |
| 743   | KHIRIDANR              | 7+850-7+900           |          | RASID MANSUR          |  |              |                | 5.59  | 25%                 | Semi-Permanent                          | Shop                | Encrocher           | 2               | OBC                | BPL                    |

| S.No. | Name of the Village    | Chainage<br>Kilometer      | Plot No. | Name of the Owner              | Affected<br>Area of<br>Land<br>(in Acre) | Type of<br>Land                                  | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of<br>Impact<br>(%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|------------------------|----------------------------|----------|--------------------------------|--|--|----------------|---|---------------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
| 744   | V(11010 AA10           | 7.050 7.000                |          | AUSTAVIAAAASSIDI               |  |  |                | 5.07  | Upto                      | 6 . 6                                   | D 110               |                     | 2               | 000                | 201                    |
| 744   | KHIRIDANR              | 7+850-7+900                |          | MUSTAKIM MANSURI               |  |  |                | 5.07  | 25%                       | Semi-Permanent                          | Resi+Com            | Encrocher           | 2               | OBC                | BPL                    |
| 745   | KHIRIDANR              | 7+850-7+900                |          | KITAB ALI MANSUR               |  |  |                | 2.86  | 51-75%                    | Semi-Permanent                          | Shed                | Encrocher           | 2               | OBC                | None                   |
| 746   | KHIRIDANR              | 7+850-7+900                |          | TASLIM MANSUR                  |  |  |                | 8.25  | 51-75%                    | Temp                                    | Shed                | Sqatter             | 2               | OBC                | BPL                    |
| 747   | JAYKHUT                | 7+900-7+950                |          | MD SAGIR MANSUR                |  |  |                | 5.28  | 26-50%                    | Semi-Permanent                          | Shop                | Sqatter             | 2               | OBC                | BPL                    |
| 748   | JAYKHUT                | 7+900-7+950                |          | MD JAHANGIR MANSUR             |  |  |                | 3.2   | 26-50%                    | Temp                                    | Small Eatry         | Sqatter             | 2               | OBC                | BPL                    |
| 749   | JAYKHUT                | 7+900-7+950                |          | SUBODH PRASAD KESHRI           |  |  |                | 7.68  | 76-100%                   | Temp                                    | Shed                | Sqatter             | 2               | OBC                | None                   |
| 750   | JAYKHUT                | 7+900-7+950                |          | MAHENDRA PRASAD KESHRI         |  | -  |                | 5.85  | 76-100%                   | Temp                                    | Shed                | Sqatter             | 2               | OBC                | None                   |
| 751   | JAYKHUT                | 7+950-8+000                |          | MD KAUSAR MANSUR               |  |  |                | 12.19                                       | 51-75%                    | Temp                                    | Shed                | Sqatter             | 2               | OBC                | BPL                    |
| 752   | JAYKHUT                | 7+950-8+000                |          | MD KAUSAR MANSUR               |  |  |                | 3.5   | 76-100%                   | Semi-Permanent                          | Stair               | Encrocher           | 2               |                    |                        |
| 753   | JAYKHUT                | 7+950-8+000                |          | RAJA MANSUR                    |  |  |                | 1.65  | 76-100%                   | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
| 754   | JAYKHUT                | 7+950-8+000                |          | SANTOSH KESHRI                 |  |  |                | 2.75  | 51-75%                    | Semi-Permanent                          | Shop                | Sqatter             | 2               | OBC                | None                   |
| 755   | JAYKHUT                | 7+950-8+000                |          | VIKASH KESHRI                  |  |  |                | 2.4   | 51-75%                    | Semi-Permanent                          | Shop                | Sqatter             | 2               | OBC                | None                   |
| 756   | JAYKHUT                | 7+950-8+000                |          | GANESH KESHRI                  |  |  |                | 5.28  | 51-75%                    | Semi-Permanent                          | Shed                | Sqatter             | 2               | OBC                | None                   |
| 757   | JAYKHUT                | 7+950-8+000                |          | LAXMAN KUMAR KESHRI            |  |  |                | 7.8   | 76-100%                   | Permanent                               | Shop                | Sqatter             | 2               | OBC                | None                   |
|       |                        |                            |          |                                |  |  |                |   | Upto                      |   |                     |                     |                 |                    |                        |
| 758   | JAYKHUT                | 8+000-8+050                |          | MD RAZZAK                      |  |  |                | 1.75  | 25%                       | Temp                                    | Shed                | Sqatter             | 2               | OBC                | BPL                    |
| 759   | JAYKHUT                | 8+000-8+050                |          | MD RAZZAK                      |  |  |                | 1.92  | 76-100%                   | Semi-Permanent                          | Stair               | Encrocher           | 2               |                    |                        |
| 760   | JAYKHUT                | 8+000-8+050                |          | MD RAFIA                       |  |  |                | 0.99  | Upto<br>25%               | Temp                                    | Shed                | Encrocher           | 2               | OBC                | None                   |
| 761   | JAYKHUT                | 8+000-8+050                |          | GHANSHYAM KUMAR<br>KESHRI      |  |  |                | 2.73  | 26-50%                    | Permanent                               | Shop                | Encrocher           | 2               | OBC                | None                   |
|       |                        |                            |          | GHANSHYAM KUMAR                |  |  |                |   |                           |   |                     |                     |                 |                    |                        |
| 762   | JAYKHUT                | 8+000-8+050                |          | KESHRI                         |  |  |                | 1.1   | 76-100%                   | Semi-Permanent                          | Stair               | Sqatter             | 2               |                    |                        |
| 763   | JAYKHUT                | 8+050-8+100                |          | INDRA PRASAD MANDAL            |  |  |                | 2.66  | 76-100%                   | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
| 764   | JAYKHUT                | 8+050-8+100                |          | INDRA PRASAD MANDAL            |  |  |                | 2.32  | Upto<br>25%               | Temp                                    | Shed                | Encrocher           | 2               |                    |                        |
| 765   | JAYKHUT                | 8+050-8+100                |          | MD HASHIM MANSUR               |  |  |                | 9.36  | 26-50%                    | Temp                                    | Resi+Com            | Encrocher           | 2               | OBC                | BPL                    |
| 766   | JAYKHUT                | 8+200-8+250                |          | CHINTA DEVI                    |  |  |                | 12.8  | 76-100%                   | Semi-Permanent                          | House               | Sqatter             | 2               | OBC                | WH                     |
| 767   | MAHESHPUR              | 8+850-8+900                |          | SUKHDEV BIND                   |  |  |                | 13.4  | 76-100%                   | Semi-Permanent                          | Shed                | Sqatter             | 2               | OBC                | None                   |
| 768   | MAHESHPUR              | 8+900-8+950                |          | GAINA DAS                      |  |  |                | 11.39                                       | Upto<br>25%               | Permanent                               | House               | Sqatter             | 2               | SC                 | BPL                    |
| 769   | MAHESHPUR              | 8+900-8+950                |          | GENO HARIJAN                   |  |  |                | 9.86  | 51-75%                    | Temp                                    | Bramada             | Encrocher           | 2               | SC                 | BPL                    |
| 770   | MAHESHPUR              | 8+950-9+000                |          | GANESH PRASAD HARIJAN          |  |  |                |   | 76-100%                   |   | Boundry Wall        | Sqatter             | 2               | SC                 | None                   |
| 771   | MAHESHPUR              | 8+950-9+000                |          | DINESH HARIJAN                 |  |  |                |   | 76-100%                   |   | Boundry Wall        | Sqatter             | 2               | SC                 | None                   |
| 772   | MAHESHPUR              | 9+000-9+050                |          | CHATTU HARIJAN                 |  |  |                | 4.2   | Upto<br>25%               | Temp                                    | House               | Sgatter             | 2               | SC                 | BPL                    |
| 773   | MAHESHPUR              | 9+050-9+050                |          | BINDESHWARI MANDAL             |  | 1  |                | 32.4  | 76-100%                   | Temp                                    | House               | Sgatter             | 2               | OBC                | BPL                    |
| 774   |                        |                            |          |                                |  |  |                |   |                           |   |                     |                     |                 | OBC                | DYL                    |
| 775   | MAHESHPUR<br>MAHESHPUR | 9+050-9+100<br>9+050-9+100 |          | BINDESHWARI MANDAL MADAN TANTI |  | <del>                                     </del> |                | 11.2  | 76-100%                   | Temp                                    | Hut                 | Sqatter             | 2               | SC                 | BPL                    |
|       |                        |                            |          |                                |  | <del>                                     </del> |                | 2.72  | 76-100%                   | Temp                                    | Kiosk               | Sqatter             | 2               |                    |                        |
| 776   | MAHESHPUR              | 9+100-9+150                |          | MANJUR TANTI                   |  | <del>                                     </del> |                | 13.86                                       | 51-75%                    | Temp                                    | Cattle Shed         | Sqatter             | 2               | SC                 | None                   |
| 777   | MAHESHPUR              | 9+400-9+450                |          | ARUN KUMAR SINHA               |  |  |                | 19.95                                       | 76-100%                   | Temp                                    | Cattle Shed         | Sqatter             | 2               | OBC                | None                   |
| 778   | MAHESHPUR              | 9+400-9+450                |          | SANJAY MANDAL                  |  |  |                | 23.32                                       | 76-100%                   | Temp                                    | Cattle Shed         | Sqatter             | 2               | OBC                | None                   |
| 779   | MAHESHPUR              | 9+450-9+500                |          | SURESH MANDAL                  |  |  |                | 14.88                                       | 76-100%                   | Temp                                    | Shed                | Sqatter             | 2               | OBC                | None                   |
| 780   | MAHESHPUR              | 9+450-9+500                |          | VIKASH KUMAR MANDAL            |  |  |                | 8.25  | 76-100%<br>Upto           | Temp                                    | Shed                | Sqatter             | 2               | OBC                | None                   |
| 781   | MAHESHPUR              | 9+450-9+500                |          | VIKASH KUMAR MANDAL            |  |  |                | 4.62  | 25%                       | Permanent                               | House               | Encrocher           | 2               |                    |                        |

| S.No. | Name of the Village       | Chainage<br>Kilometer | Plot No. | Name of the Owner    | Affected<br>Area of<br>Land<br>(in Acre) | Type of<br>Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------------|-----------------------|----------|----------------------|--|-----------------|----------------|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
| 782   | MAHESHPUR                 | 9+450-9+500           |          | PRITAM KUMAR         |  |                 |                | 5.83  | Upto<br>25%         | Semi-Permanent                          | Cattle Shed         | Encrocher           | 2               | ОВС                | None                   |
|       |                           |                       |          |                      |  |                 |                |   | Upto                |   |                     |                     |                 |                    |                        |
| 783   | MAHESHPUR                 | 9+450-9+500           |          | KUMARI BIBHA         |  |                 |                | 3.5   | 25%                 | Permanent                               | House               | Encrocher           | 2               | OBC                | None                   |
| 784   | MAHESHPUR                 | 9+450-9+500           |          | RAJ KUMAR RANJAN     |  |                 |                |   | 76-100%             |   | Boundry Wall        | Encrocher           | 2               | OBC                | None                   |
| 785   | MAHESHPUR                 | 9+700-9+750           |          | KATIMAN MAHTO        |  |                 |                | 2.16  | Upto<br>25%         | Semi-Permanent                          | Cattle Shed         | Encrocher           | 2               | OBC                | None                   |
| 786   | MAHESHPUR(GAHNSHYAM CHAK) | 9+900-9+950           |          | SUBODH KUMAR THAKUR  |  |                 |                | 8.4   | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               | OBC                | None                   |
| 787   | MAHESHPUR (SAKHUA)        | 10+000-10+050         |          | FEKO SINGH           |  |                 |                | 10.53                                       | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               | OBC                | None                   |
| 788   | MAHESHPUR (SAKHUA)        | 10+000-10+050         |          | AMRIT THAKUR         |  |                 |                | 9.6   | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               | OBC                | None                   |
| 789   | MAHESHPUR                 | 10+000-10+050         |          | RAJU MANDAL          |  |                 |                | 11.04                                       | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               | OBC                | BPL                    |
| 790   | MAHESHPUR                 | 10+000-10+050         |          | GOPAL THAKUR         |  |                 |                | 9.2   | 51-75%              | Temp                                    | Shop                | Sqatter             | 2               | OBC                | BPL                    |
| 791   | MAHESHPUR                 | 10+000-10+050         |          | MAHENDRA SINGH       |  |                 |                | 7.82  | 51-75%              | Semi-Permanent                          | Hotel               | Sqatter             | 2               | OBC                | BPL                    |
| 792   | MAHESHPUR (SAKHUA)        | 10+100-10+150         |          | SATYA NARAYAN SHARMA |  |                 |                | 12.76                                       | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               | OBC                | BPL                    |
| 793   | MAHESHPUR (SAKHUA)        | 10+100-10+150         |          | SAGAR PANDIT         |  |                 |                | 16.8  | 51-75%              | Temp                                    | Cattle Shed         | Encrocher           | 2               | OBC                | None                   |
| 794   | FAZILPUR                  | 11+050-11+100         |          | SUMITRA DEVI         |  |                 |                | 6.6   | 51-75%              | Temp                                    | House               | Sqatter             | 2               | SC                 | BPL                    |
| 795   | FAZILPUR                  | 11+100-11+150         |          | DHANNO DEVI          |  |                 |                | 3.96  | 26-50%              | Temp                                    | House               | Sgatter             | 2               | OBC                | None                   |
| 796   | RAMASI                    | 12+350-12+400         |          | SAKALDEV TANTI       |  |                 |                | 10.4  | 51-75%              | Temp                                    | Bramada             | Sqatter             | 2               | SC                 | BPL                    |
| 797   | RAMASI                    | 12+350-12+400         |          | CHULHAY TANTI        |  |                 |                | 10.4  | 51-75%              | Temp                                    | Bramada             | Sgatter             | 2               | SC                 | BPL                    |
| 798   | RAMASI                    | 12+400-12+450         |          | KARTIK DAS           |  |                 |                | 10.24                                       | 51-75%              | Temp                                    | Bramada             | Sgatter             | 2               | SC                 | BPL                    |
| 799   | RAMASI                    | 12+400-12+450         |          | PRADIP MANDAL        |  |                 |                | 2.73  | 51-75%              | Temp                                    | Bramada             | Sgatter             | 2               | OBC                | BPL                    |
|       |                           |                       |          |                      |  |                 |                |   | Upto                | '                                       |                     | · ·                 |                 |                    |                        |
| 800   | RAMASI                    | 12+500-12+550         |          | KAMLESRI DAS         |  |                 |                | 9.94  | 25%                 | Permanent                               | Godown              | Encrocher           | 2               | SC                 | BPL                    |
| 801   | RAMASI                    | 12+550-12+600         |          | JAY PRAKASH          |  |                 |                | 10.27                                       | 26-50%              | Semi-Permanent                          | Resi+Com            | Encrocher           | 2               | OBC                | BPL                    |
| 802   | RAMASI                    | 12+600-12+650         |          | BHAVESH KUMAR        |  |                 |                | 9.36  | 26-50%              | Semi-Permanent                          | Bramada             | Encrocher           | 2               | OBC                | None                   |
| 803   | RAMASI                    | 12+800-12+850         |          | BIDESHI DAS          |  |                 |                | 8   | 26-50%              | Semi-Permanent                          | Shop                | Sqatter             | 2               | SC                 | BPL                    |
| 804   | RAMASI                    | 12+800-12+850         |          | ANIL DAS             |  |                 |                | 7.6   | 26-50%              | Temp                                    | Shop                | Sqatter             | 2               | SC                 | BPL                    |
| 805   | RAMASI                    | 12+850-12+900         |          | KAILU DAS            |  |                 |                | 5.27  | 51-75%              | Temp                                    | Shop                | Sqatter             | 2               | SC                 | BPL                    |
| 806   | RAMASI (MURGIYA CHAK)     | 13+450-13+500         |          | MD JAMIRUDDIN        |  |                 |                | 0.87  | Upto<br>25%         | Temp                                    | Shop                | Sqatter             | 2               | GEN                | None                   |
|       |                           |                       |          |                      |  |                 |                |   | Upto                |   |                     |                     |                 |                    |                        |
| 807   | RAMASI (MURGIYA CHAK)     | 13+450-13+500         |          | MD JAMIRUDDIN        |  |                 |                | 0.87  | 25%                 | Temp                                    | Cattle Shed         | Sqatter             | 2               |                    |                        |
| 808   | RAMASI                    | 13+600-13+650         |          | SAMIRUDDIN           |  |                 |                | 16  | 76-100%             | Temp                                    | Kitchen             | Sqatter             | 2               | OBC                | BPL                    |
| 809   | RAMASI (MURGIYA CHAK)     | 13+700-13+750         |          | MEHRUN NISHA         |  |                 |                | 4.92  | 26-50%              | Temp                                    | House               | Sqatter             | 2               | OBC                | WH                     |
| 810   | RAMASI (MURGIYA CHAK)     | 13+750-13+800         |          | MD HASIM             |  |                 |                | 1.38  | Upto<br>25%         | Temp                                    | House               | Sqatter             | 2               | OBC                | None                   |
| 811   | RAMASI                    | 13+750-13+800         |          | MD NISAR             |  |                 |                | 4.08  | Upto<br>25%         | Temp                                    | House               | Sqatter             | 2               | OBC                | BPL                    |
| 812   | RAMASI (MURGIYA CHAK)     | 13+850-13+900         |          | JAHURUDDIN           |  |                 |                | 14.03                                       | 51-75%              | Semi-Permanent                          | Shop                | Sqatter             | 2               | GEN                | None                   |
| 813   | RAMASI                    | 13+850-13+900         |          | MD MUBARAK           |  |                 |                | 24.94                                       | 51-75%              | Temp                                    | Resi+Com            | Sqatter             | 2               | OBC                | BPL                    |
| 814   | SANHAULA (MURGIYA CHAK)   | 14+000-14+050         |          | MD IDRISH            |  |                 |                | 15.3  | 51-75%              | Temp                                    | Shop                | Sqatter             | 2               | OBC                | None                   |
| 815   | SANHAULA                  | 14+050-14+100         |          | MD RIYAJUDDIN        |  |                 |                | 30  | 51-75%              | Temp                                    | Resi+Com            | Sqatter             | 2               | OBC                | None                   |
| 816   | SANHAULA                  | 14+050-14+100         |          | MD RIYAJUDDIN        |  |                 |                | 9.5   | 26-50%              | Semi-Permanent                          | House               | Sqatter             | 2               |                    |                        |
| 817   | SANHAULA                  | 14+050-14+100         |          | MD JAHANGIR          |  |                 |                | 8.19  | 26-50%              | Temp                                    | Workshop            | Sqatter             | 2               | OBC                | None                   |
| 818   | SANHAULA                  | 14+050-14+100         |          | MD ALAMGIR           |  |                 |                | 2.52  | Upto<br>25%         | Temp                                    | Shop                | Sgatter             | 2               | GEN                | BPL                    |
| 819   | SANHAULA                  | 14+100-14+150         |          | MD KUDDUSH           |  |                 |                | 4.76  | 26-50%              | Temp                                    | Shop                | Sgatter             | 2               | OBC                | None                   |
| 820   | SANHAULA                  | 14+100-14+150         |          | MD SAMSAD            | 1  |                 |                | 12.73                                       | 26-50%              | Temp                                    | Shop                | Sgatter             | 2               | OBC                | None                   |

| S.No. | Name of the Village | Chainage<br>Kilometer | Plot No. | Name of the Owner     | Affected<br>Area of<br>Land<br>(in Acre)         | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------|-----------------------|----------|-----------------------|--|--------------|----------------|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
|       |                     |                       |          |                       |  |              |                |   | Upto                | _                                       |                     |                     |                 |                    |                        |
| 821   | SANHAULA            | 14+100-14+150         |          | MD SAH ZAFFAR         |  |              |                | 0.82  | 25%                 | Temp                                    | House               | Sqatter             | 2               | OBC                | BPL                    |
| 822   | SANHAULA            | 14+300-14+350         |          | PANKAJ KUMAR SAH      |  |              |                | 6.72  | 26-50%              | Temp                                    | Shed                | Sqatter             | 2               | OBC                | None                   |
|       |                     |                       |          |                       |  |              |                |   | Upto                |   |                     |                     |                 |                    |                        |
| 823   | SANHAULA            | 14+300-14+350         |          | KAILASH YADAV         |  |              |                | 3.96  | 25%                 | Temp                                    | Shed                | Encrocher           | 2               | OBC                | BPL                    |
| 824   | SANHAULA            | 14+350-14+400         |          | MD MUMTAZ             |  |              |                | 2.25  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 825   | SANHAULA            | 14+400-14+450         |          | SAH SHARID            |  |              |                | 4.2   | 76-100%             | Temp                                    | Chabutra            | Sqatter             | 2               | OBC                | None                   |
| 826   | SANHAULA            | 14+400-14+450         |          | SAH SHARID            |  |              |                | 3.15  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               |                    |                        |
|       |                     |                       |          |                       |  |              |                |   | Upto                |   |                     |                     |                 |                    |                        |
| 827   | SANHAULA            | 14+500-14+550         |          | CHANDRA KISHORI SAH   |  |              |                | 3.78  | 25%                 | Temp                                    | Shed                | Sqatter             | 2               | OBC                | None                   |
| 828   | SANHAULA            | 14+700-14+750         |          | VINOD CHOUDHARY       |  |              |                | 5.61  | 26-50%              | Temp                                    | Shed                | Sqatter             | 2               | OBC                | None                   |
|       |                     |                       |          | SHANKAR PRASAD        |  |              |                |   |                     |   |                     |                     |                 |                    |                        |
| 829   | SANHAULA            | 14+750-14+800         |          | CHOUDHARY             |  |              |                | 1.5   | 51-75%              | Temp                                    | Shop                | Sqatter             | 2               | OBC                | None                   |
| 830   | SANHAULA            | 14+750-14+800         |          | MD MAJHAR             |  |              |                | 4.6   | 26-50%              | Temp                                    | Small Eatry         | Sqatter             | 2               | OBC                | BPL                    |
| 831   | SANHAULA            | 14+750-14+800         |          | MD ZAFFIRUDDIIN       |  |              |                |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                | None                   |
|       |                     |                       |          |                       |  |              |                |   | Upto                |   |                     |                     |                 |                    |                        |
| 832   | SANHAULA            | 14+850-14+900         |          | HABIB ALAM            |  |              |                | 1.52  | 25%                 | Permanent                               | Shop                | Encrocher           | 1               | OBC                | BPL                    |
| 833   | SANHAULA            | 14+850-14+900         |          | MD IDRISH             |  |              |                | 3.24  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | BPL                    |
| 834   | SANHAULA            | 14+850-14+900         |          | MD JANGIR             |  |              |                | 2.88  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | BPL                    |
| 835   | SANHAULA            | 14+850-14+900         |          | MD PAPPU              |  |              |                | 2.88  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | None                   |
| 836   | SANHAULA            | 14+850-14+900         |          | MD PAPPU              |  |              |                | 2.89  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               |                    |                        |
| 837   | SANHAULA            | 14+900-14+950         |          | MD MURSHID            |  |              |                | 3.24  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | None                   |
| 838   | SANHAULA            | 15+150-15+200         |          | JHARNA DEVI           |  |              |                | 9.92  | 76-100%             | Temp                                    | Shed                | Sgatter             | 2               | OBC                | None                   |
| 839   | SANHAULA            | 15+150-15+200         |          | JHARNA DEVI           |  |              |                | 13.6  | 76-100%             | Temp                                    | Shed                | Sgatter             | 2               | 050                | 110110                 |
| 840   | SANHAULA            | 15+200-15+250         |          | NARESH YADAV          |  |              |                | 12.18                                       | 51-75%              | Temp                                    | Shed                | Sgatter             | 2               | OBC                | None                   |
| 841   | SANHAULA            | 15+200-15+250         |          | NARESH YADAV          |  |              |                | 12.95                                       | 76-100%             | Temp                                    | Shop                | Sgatter             | 1               | OBC                | NOTIC                  |
| 041   | SANTAGLA            | 13+200-13+230         |          | NAMESTITADAY          |  |              |                | 12.93                                       | Upto                | Тептр                                   | 3110p               | Sqatter             | 1               |                    |                        |
| 842   | SANHAULA            | 15+200-15+250         |          | NARESH YADAV          |  |              |                | 1.85  | 25%                 | Temp                                    | Hotel               | Encrocher           | 1               |                    |                        |
|       | <del></del>         | 10 100 10 100         |          |                       |  |              |                |   | Upto                |   |                     |                     |                 |                    |                        |
| 843   | SANHAULA            | 15+200-15+250         |          | NARESH YADAV          |  |              |                | 1.65  | 25%                 | Temp                                    | Hotel               | Encrocher           | 1               |                    |                        |
| 844   | SANHAULA            | 15+200-15+250         |          | JAY GOVIND CHAURASIYA |  |              |                | 2.72  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | BPL                    |
| 845   | SANHAULA            | 15+200-15+250         |          | MADAN CHAURASIYA      |  |              |                | 1.9   | 51-75%              | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | BPL                    |
| 846   | SANHAULA            | 15+200-15+250         |          | SANJIV JHA            |  |              |                | 2.16  | 51-75%              | Temp                                    | Kiosk               | Sgatter             | 2               | GEN                | BPL                    |
| 847   | SANHAULA            | 15+200-15+250         |          | RAJENDRA THAKUR       |  |              |                | 2.7   | 26-50%              | Temp                                    | Shop                | Encrocher           | 2               | OBC                | BPL                    |
| 848   | SANHAULA            | 15+250-15+300         |          | MD HAKIM              |  |              |                | 2.16  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | BPL                    |
| 849   | SANHAULA            | 15+300-15+350         |          | BRAHMDEV MANDAL       | 1  |              |                | 6.3   | 26-50%              | Semi-Permanent                          | Shop                | Sqatter             | 2               | OBC                | BPL                    |
| 850   | SANHAULA            | 15+300-15+350         |          | SAH WAJID             |  |              |                | 17.5  | 76-100%             | Temp                                    | Small Eatry         | Sgatter             | 2               | OBC                | BPL                    |
| 851   | SANHAULA            | 15+300-15+350         |          | BALRAM THAKUR         | +  | 1            |                | 4.8   | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               | OBC                | None                   |
| -     |                     |                       |          |                       | -  |              |                | 4.8<br>14.75                                |                     | ·                                       |                     | •                   | 2               |                    | BPL                    |
| 852   | SANHAULA            | 15+300-15+350         |          | MD ALAMGIR            | <del>                                     </del> |              |                |   | 51-75%              | Temp                                    | Small Eatry         | Sqatter             |                 | OBC                | +                      |
| 853   | SANHAULA            | 15+350-15+400         |          | MD IQBAL              | <del>                                     </del> |              |                | 1.5   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 854   | SANHAULA            | 15+300-15+350         |          | DAMODAR MANDAL        | 1  |              |                | 11  | 51-75%              | Temp                                    | Small Eatry         | Sqatter             | 2               | OBC                | None                   |
| 855   | SANHAULA            | 15+300-15+350         |          | MUNTLAL THAKUR        |  |              |                | 3.8   | 26-50%              | Temp                                    | Shop                | Sqatter             | 2               | SC                 | BPL                    |
|       |                     | 1                     |          |                       |  |              |                |   |                     | _                                       |                     |                     |                 |                    | Phyisically            |
| 856   | SANHAULA            | 15+300-15+350         |          | SUBHASH KUMAR MANDAL  |  |              |                | 5.72  | 51-75%              | Temp                                    | Small Eatry         | Sqatter             | 2               | OBC                | Chall                  |
| 857   | SANHAULA            | 15+300-15+350         |          | MIRTUNJAY SAH         |  |              |                | 13.11                                       | 51-75%              | Temp                                    | Small Eatry         | Sqatter             | 2               | OBC                | BPL                    |
| 858   | SANHAULA            | 15+300-15+350         |          | MADAN CHOUDHARY       |  |              |                | 11.6  | 51-75%              | Temp                                    | Small Eatry         | Sqatter             | 2               | OBC                | BPL                    |
| 859   | SANHAULA            | 15+300-15+350         |          | SATISHI KUMAR SAH     | ļ  |              |                | 9.18  | 51-75%              | Temp                                    | Hotel               | Sqatter             | 2               | OBC                | None                   |
| 860   | SANHAULA            | 15+300-15+350         |          | SHARVAN KUMAR MANDAL  |  |              |                | 9.24  | 51-75%              | Temp                                    | Small Eatry         | Sqatter             | 2               | OBC                | None                   |

| S.No. | Name of the Village | Chainage<br>Kilometer | Plot No. | Name of the Owner      | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land                                     | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------|-----------------------|----------|------------------------|--|--|----------------|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
| 861   | SANHAULA            | 15+350-15+400         |          | MD NAJIR               |  |  |                | 7.14  | 51-75%              | Temp                                    | Small Eatry         | Sqatter             | 2               | OBC                | BPL                    |
| 862   | SANHAULA            | 15+400-15+450         |          | BHIM MEHTAR            |  |  |                | 6.7   | 26-50%              | Temp                                    | Small Eatry         | Sqatter             | 2               | SC                 | BPL                    |
| 863   | SANHAULA            | 15+400-15+450         |          | BIRENDRA KUMAR         |  |  |                | 5.4   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 864   | SANHAULA            | 15+800-15+850         |          | KALU MANDAL            |  |  |                | 15.48                                       | 51-75%              | Temp                                    | Small Eatry         | Encrocher           | 2               | OBC                | None                   |
| 865   | SANHAULA            | 15+800-15+850         |          | JAYKANT KUMAR          |  |  |                | 5.25  | 76-100%             | Permanent                               | Shop                | Sqatter             | 1               | GEN                | None                   |
| 866   | SANHAULA            | 15+800-15+850         |          | JAYKANT KUMAR          |  |  |                | 7.15  | 26-50%              | Temp                                    | Shed                | Encrocher           | 2               |                    | 1                      |
|       |                     |                       |          | MANOHAR MODI (RAJ      |  |  |                |   |                     | '                                       |                     |                     |                 |                    |                        |
| 867   | SANHAULA            | 15+850-15+900         |          | KUMAR)                 |  |  |                | 7.03  | 51-75%              | Temp                                    | Small Eatry         | Sgatter             | 2               | OBC                | BPL                    |
| 868   | SANHAULA            | 15+850-15+900         |          | GYANENDRA PANDIT       |  |  |                |   | 76-100%             |   | Boundry Wall        | Sgatter             | 2               | OBC                | None                   |
| 869   | SANHAULA            | 15+850-15+900         |          | ANURUDH PANDIT         |  |  |                | 10.2  | 76-100%             | Semi-Permanent                          | Shop                | Sgatter             | 2               | OBC                | None                   |
| 870   | SANHAULA            | 15+900-15-950         |          | KEDAR SAH              |  |  |                | 18.36                                       | 51-75%              | Semi-Permanent                          | Chabutra            | Encrocher           | 2               | OBC                | None                   |
| 0,0   | 3/11/1/1021         | 151300 15 350         |          | REBAIN SAIT            |  |  |                | 10.50                                       | Upto                | Jenn r ermanene                         | Chabatra            | Literoener          |                 | OBC                | None                   |
| 871   | BHURIA              | 16+200-16+250         |          | OM PRAKASH MODI        |  |  |                | 1.62  | 25%                 | Semi-Permanent                          | Cattle Shed         | Encrocher           | 2               | ОВС                | None                   |
| 0/1   | BHOMA               | 101200 101230         |          | OW FRAKASIT WOOD       |  |  |                | 1.02  | Upto                | Jenn r ermanene                         | Cattle Silea        | Literocites         |                 | OBC                | None                   |
| 872   | BHURIA              | 16+200-16+250         |          | DILIP KUMAR CHAURASIYA |  |  |                | 1.32  | 25%                 | Semi-Permanent                          | Cattle Shed         | Encrocher           | 2               | OBC                | None                   |
| 873   | BHURIA              | 16+350-16+400         |          | SANTOSH KUMAR          |  | <b>†</b>   |                | 1.52  | 76-100%             | Jenn-Fermanent                          | Boundry Wall        | Sgatter             | 2               | OBC                | None                   |
| 8/3   | BHUNIA              | 10+330-10+400         |          | SANTOSH KUIVIAK        |  |  |                |   | Upto                |   | Boulluly Wall       | Syatter             |                 | OBC                | None                   |
| 874   | BHURIA              | 16+400-16+450         |          | WAKIL MANDAL           |  |  |                | 1.32  | 25%                 | Semi-Permanent                          | Shed                | Encrocher           | 2               | OBC                | BPL                    |
| 874   | BHURIA              | 10+400-10+450         |          | WAKIL WANDAL           | -  |  |                | 1.32  |                     | Semi-Permanent                          | Stieu               | Encrocher           |                 | OBC                | BPL                    |
| 875   | BHURIA              | 16+450-16+500         |          | NARESH MANDAL          |  |  |                | 4.9   | Upto<br>25%         | Semi-Permanent                          | Under Const         | Encrocher           | 2               | OBC                | BPL                    |
| 876   | BHURIA              | 16+550-16+600         |          | ANIL KUMAR SAH         |  |  |                | 26.67                                       | 51-75%              | Semi-Permanent                          | Shop                | Encrocher           | 2               | OBC                | None                   |
| 877   | BHURIA              | 16+600-16+650         |          | HIRALAL SAH            |  |  |                | 11.1  |                     |   | Shop                |                     | 2               | OBC                |                        |
|       |                     |                       |          |                        |  | -  |                | 11.1  | 76-100%             | Semi-Permanent                          |                     | Sqatter             |                 |                    | None                   |
| 878   | BHURIA              | 16+600-16+650         |          | SHANKAR SAH            |  | -  |                | 44.74                                       | 76-100%             | 6 . 5                                   | Boundry Wall        | Sqatter             | 2               | OBC                | None                   |
| 879   | KARHARIA            | 17+150-17+200         |          | PRAKSH MANDAL          |  |  |                | 14.74                                       | 26-50%              | Semi-Permanent                          | Resi+Com            | Encrocher           |                 | OBC                | BPL                    |
| 880   | KARHARIA            | 17+200-17+250         |          | DINESH MANDAL          |  |  |                | 2.7   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 881   | KARHARIA            | 17+200-17+250         |          | DINESH MANDAL          |  |  |                | 13.32                                       | 76-100%             | Temp                                    | House               | Sqatter             | 2               |                    | !                      |
| 882   | KARHARIA            | 17+550-17+600         |          | MD NAEEM               |  |  |                |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                | None                   |
| 883   | KARHARIA            | 17+650-17+700         |          | ABDUL AJIJ             |  |  |                | 18.48                                       | 76-100%             | Temp                                    | Small Eatry         | Sqatter             | 2               | OBC                | BPL                    |
| 884   | KARHARIA            | 18+100-18+150         |          | SACHITANAND SINGH      |  |  |                | 6.5   | Upto<br>25%         | Semi-Permanent                          | Poultry Farm        | Encrocher           | 2               | OBC                | None                   |
|       |                     |                       |          | LAL MOHAN (JANARDAN    |  |  |                |   |                     |   |                     |                     |                 |                    | 1                      |
| 885   | KARHARIA            | 18+100-18+150         |          | MANDAL)                |  |  |                | 10.8  | 26-50%              | Temp                                    | Small Eatry         | Encrocher           | 1               | OBC                | BPL                    |
| 886   | GAJICHAK            | 18+150-18+200         |          | GOPAL MANDAL           |  |  |                | 7.75  | 26-50%              | Permanent                               | Under Const         | Encrocher           | 2               | OBC                | BPL                    |
| 887   | GAJICHAK            | 18+150-18+200         |          | SURESH SINGH           |  |  |                | 3   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 888   | ASSI                | 18+550-18+600         |          | SHIV NARAYAN SINGH     |  |  |                | 1.5   | 76-100%             | Permanent                               | Toilet              | Sqatter             | 2               | OBC                | BPL                    |
| 889   | ASSI                | 18+700-18+750         |          | NANDLAL SINGH          |  |  |                | 28  | 51-75%              | Semi-Permanent                          | House               | Encrocher           | 2               | OBC                | None                   |
| 890   | ASSI                | 19+150-19+200         |          | DEGHAR DAS             |  |  |                | 7.36  | Upto<br>25%         | Semi-Permanent                          | Under Const         | Encrocher           | 2               | SC                 | BPL                    |
| 891   | ASSI                | 19+150-19+200         |          | KABINDRA DAS           | 1  | 1  |                | 1   | 76-100%             |   | Boundry Wall        | Encrocher           | 2               | SC                 | None                   |
| 892   | ASSI                | 19+200-19+250         |          | SHIV NARAYAN DAS       |  | <u> </u>   |                | 15.51                                       | 51-75%              | Temp                                    | House               | Sgatter             | 2               | SC                 | BPL                    |
| 893   | ASSI                | 19+250-19+300         |          | KANTI DAS              |  |  |                | 9.8   | 76-100%             | Temp                                    | Shed                | Sgatter             | 2               | SC                 | BPL                    |
| 894   | ASSI                | 19+300-19+350         |          | RAM NARAYAN SINHA      |  |  |                | 13.6  | 51-75%              | Semi-Permanent                          | Bramada             | Sgatter             | 2               | GEN                | BPL                    |
| 895   | ASSI                | 19+350-19+400         |          | SHIYARAM PASWAN        | <b>†</b>                                 |  |                | 11.1  | 51-75%              | Temp                                    | Cattle Shed         | Sgatter             | 2               | SC                 | BPL                    |
| 896   | ASSI                | 19+550-19+600         |          | BAHRAT MALDAR          |  | <b>-</b>   |                | 4.4   | 26-50%              | Temp                                    | Shed                | Sgatter             | 2               | OBC                | BPL                    |
| 897   | ASSI                | 19+700-19+750         |          | DINESH SAH             |  | <del>                                     </del> |                | 3.66  | 26-50%              | Temp                                    | Bramada             | Encrocher           | 2               | OBC                | BPL                    |
| 898   | ASSI                | 19+750-19+800         |          | RAJENDRA SAH           |  | <del> </del>                                     |                | 11.7  | 51-75%              | Semi-Permanent                          | Shed                | Encrocher           | 2               | OBC                | BPL                    |
| 899   | ASSI                | 19+750-19+800         |          | DR VIJAY YADAV         | +  | 1  |                | 5.5   | 76-100%             | Temp                                    | Shed                | Encrocher           | 2               | OBC                | BPL                    |
|       |                     |                       |          |                        | -  | <b>-</b>   |                |   |                     | ·                                       |                     | _                   | 2               |                    | None                   |
| 900   | ASSI                | 19+750-19+800         |          | DIWAKAR SAH            |  | 1  | l              | 3.4   | 26-50%              | Semi-Permanent                          | Shop                | Encrocher           |                 | OBC                | ivone                  |

| S.No.      | Name of the Village | Chainage<br>Kilometer | Plot No. | Name of the Owner   | Affected<br>Area of<br>Land<br>(in Acre) | Type of<br>Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|------------|---------------------|-----------------------|----------|---------------------|--|-----------------|----------------|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
| 901        | ASSI                | 19+750-19+800         |          | BALRAM SAH          |  |                 |                | 3.2   | 26-50%              | Temp                                    | Shed                | Encrocher           | 2               | OBC                | BPL                    |
| 902        | ASSI                | 19+800-19+850         |          | CHANDESHRI YADAV    |  |                 |                | 7.77  | 51-75%              | Temp                                    | Shed                | Encrocher           | 2               | OBC                | None                   |
|            |                     |                       |          | SHIV SHANKAR SAH    |  |                 |                |   |                     |   |                     |                     |                 |                    |                        |
| 903        | ASSI                | 19+850-19+900         |          | (UPENDRA SAH)       |  |                 |                | 20.24                                       | 26-50%              | Temp                                    | House               | Encrocher           | 2               | OBC                | BPL                    |
| 904        | ASSI                | 19+850-19+900         |          | SHIV SHANKAR SAH    |  |                 |                | 6.15  | 26-50%              | Temp                                    | Store Room          | Encrocher           | 2               |                    |                        |
| 905        | KHAGRA              | 19+850-19+900         | 13       | RADHE MAHALDAR      | 0.0019                                   | Barren          | Barren         |   |                     |   |                     |                     |                 | OBC                | None                   |
| 906        | KHAGRA              | 19+850-19+900         | 13       | SHRIKANT PASWAN     | 0.0019                                   | Barren          | Agri           |   |                     |   |                     |                     |                 | SC                 | None                   |
| 907        | KHAGRA              | 19+850-19+900         | 13       | MOHARAIL SAH        | 0.0019                                   | Barren          | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 908        | KHAGRA              | 19+850-19+900         | 13       | BHOLA SAH           | 0.0019                                   | Barren          | Agri           |   |                     |   |                     |                     |                 | OBC                | None                   |
| 909        | KHAGRA              | 20+150-20+200         |          | MANORAMA DEVI       |  |                 |                | 1.62  | Upto<br>25%         | Temp                                    | House               | Encrocher           | 2               | OBC                | WH                     |
| 910        | KHAGRA              | 20+150-20+200         |          | SHUBODH SHARMA      |  |                 |                | 28.22                                       | 76-100%             | Temp                                    | House               | Sqatter             | 2               | OBC                | BPL                    |
| 911        | KHAGRA              | 20+300-20+350         |          | SANJEEV KUMAR VERMA |  |                 |                | 16.77                                       | 76-100%             | Semi-Permanent                          | Shop                | Sgatter             | 2               | OBC                | BPL                    |
| 912        | BARSAR              | 20+300-20+350         |          | KANAHYA MANDAL      |  |                 |                | 16.8  | 76-100%             | Temp                                    | Store Room          | Sqatter             | 2               | OBC                | BPL                    |
| 913        | BARSAR              | 20+300-20+350         |          | MOHARI SAH          |  |                 |                | 28.22                                       | 76-100%             | Permanent                               | Shop                | Sgatter             | 2               | OBC                | None                   |
| 914        | BARSAR              | 20+300-20+350         |          | CHULHAY MANDAL      |  |                 |                | 12.25                                       | 76-100%             | Semi-Permanent                          | Shop                | Sgatter             | 2               | OBC                | BPL                    |
| 915        | BARSAR              | 20+300-20+350         |          | SHRIKANT JHA        |  |                 |                | 18.5  | 76-100%             | Semi-Permanent                          | House               | Sgatter             | 2               | GEN                | BPL                    |
| 916        | BARSAR              | 20+300-20+350         |          | SHRIKANT JHA        |  |                 |                | 1.44  | 76-100%             | Semi-Permanent                          | Toilet              | Sgatter             | 2               |                    |                        |
| 917        | BARSAR              | 20+450-20+500         |          | MANGAL THAKUR       |  |                 |                | 7.44  | 76-100%             | Temp                                    | Shop                | Sgatter             | 2               | OBC                | BPL                    |
| 317        | D/ III S/ III       | 201430 201300         |          | White this work     |  |                 |                | 7.44  | Upto                | Temp                                    | энор                | Squtter             |                 | OBC                | 512                    |
| 918        | BARSAR              | 20+450-20+500         |          | PURAN MANDAL        |  |                 |                | 4.23  | 25%                 | Temp                                    | Small Eatry         | Sgatter             | 2               | ОВС                | BPL                    |
| 919        | BARSAR              | 20+550-20+600         |          | GULAB SAH           | +  |                 |                | 1.1   | 76-100%             | Semi-Permanent                          | Stair               | Sgatter             | 2               | OBC                | BPL                    |
| 920        | BARSAR              | 20+600-20+650         |          | BODH NARAYAN TIWARI | +  |                 |                | 5.6   | 51-75%              | Temp                                    | Shed                | Sgatter             | 2               | GEN                | None                   |
| 921        | BARSAR              | 20+600-20+650         |          | RAM NARAYAN TIWARI  | +  |                 |                | 5.6   | 51-75%              | Temp                                    | Shed                | Sgatter             | 2               | GEN                | None                   |
| 922        | BARSAR              | 20+700-20+750         | 529      | HARE RAM MISHRA     | 0.0049                                   | Barren          | Agri           | 5.0   | 31 7370             | · cp                                    | 51100               | oquete.             | _               | GEN                | None                   |
| 923        | BARSAR              | 20+700-20+750         | 529      | JAI RAM MISHRA      | 0.0049                                   | Barren          | Agri           |   |                     |   |                     |                     |                 | GEN                | None                   |
| 924        | BARSAR              | 20+700-20+750         | 529      | SRI RAM MISHRA      | 0.0049                                   | Barren          | Agri           |   |                     |   |                     |                     |                 | GEN                | None                   |
| 925        | BARSAR              | 20+700-20+750         | 529      | JANARDAN MISHRA     | 0.0049                                   | Barren          | Agri           |   |                     |   |                     |                     |                 | GEN                | None                   |
| 926        | BARSAR              | 20+700-20+750         | 529      | UMA SHANKAR MISHRA  | 0.0049                                   | Barren          | Agri           |   |                     |   |                     | +                   |                 | GEN                | None                   |
| 927        | BARSAR              | 20+700-20+750         | 529      | SIYA RAM MISHRA     | 0.0049                                   | Barren          | Agri           |   |                     |   |                     |                     |                 | GEN                | None                   |
| 928        | BARSAR              | 20+700-20+750         | 529      | RAM NIRANJAN MISHRA | 0.0049                                   | Barren          | Agri           |   |                     |   |                     |                     |                 | GEN                | None                   |
| 929        | BARSAR              | 20+700-20+750         | 529, 534 | ADITYA MISHRA       | 0.0043                                   | Barren          | Agri           |   |                     |   |                     |                     |                 | GEN                | None                   |
| 930        | BARSAR              | 20+700-20+750         | 529, 534 | RAM PRAVESH MISHRA  | 0.005                                    | Barren          | Agri           | <del> </del>                                |                     |   |                     |                     |                 | GEN                | None                   |
| 931        | BARSAR              | 20+700-20+750         | 529      | ALOK MISHRA         | 0.005                                    | Barren          | Agri           | <del> </del>                                |                     |   |                     |                     |                 | GEN                | None                   |
| 932        | BARSAR              | 20+700-20+750         | 529, 534 | MANOJ KUMAR MISHRA  | 0.0053                                   | Barren          | Agri           | <del> </del>                                |                     |   |                     |                     |                 | GEN                | None                   |
| 933        | BARSAR              | 20+800-20+850         | 323, 334 | NIRANJAN RAVIDAS    | 0.0033                                   | Daileil         | Agii           | 2.52  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | SC                 | BPL                    |
| 934        | BARSAR              | 20+800-20+850         |          | DILIP PATHAK        |  |                 |                | 7.35  | 26-50%              | Temp                                    | Shop                | Sqatter             | 2               | GEN                | None                   |
| 934        | BARSAR              | 20+800-20+850         |          | RADHE MAHALDAR      |  |                 |                | 20.68                                       | 76-100%             |   | Shed                | •                   | 2               | OBC                | BPL                    |
| 935        | BARSAR              | 20+900-20+950         |          | RANJEET BHAGAT      |  |                 |                | 20.68                                       | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
|            |                     |                       |          |                     |  |                 |                |   |                     | Temp                                    |                     | Sqatter             |                 |                    | BPL                    |
| 937<br>938 | BAZAR               | 21+250-21+300         |          | VINAY PATHAK        |  |                 |                | 9.12<br>4.94                                | 51-75%              | Temp                                    | Shop                | Sqatter             | 2               | GEN                |                        |
|            | BAZAR               | 21+500-21+550         |          | CHANDAR THAKUR      | +  |                 |                |   | 51-75%              | Semi-Permanent                          | Shop                | Sqatter             | 2               | SC                 | None                   |
| 939        | BAZAR               | 21+500-21+550         |          | BAUKU THAKUR        |  |                 |                | 6.82  | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               | SC                 | BPL                    |
| 940        | BAZAR               | 21+500-21+550         |          | HARI MOHAN DAS      |  |                 |                | 38.61                                       | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               | SC                 | BPL                    |
| 941        | BAZAR               | 21+550-21+600         |          | AYODHAYA PANDIT     |  |                 |                | 17.64                                       | 51-75%              | Semi-Permanent                          | Shop                | Encrocher           | 2               | SC                 | None                   |
| 942        | BAZAR               | 21+550-21+600         |          | MANTU RAJAK         |  |                 |                | 8.4   | 51-75%              | Temp                                    | Small Eatry         | Encrocher           | 2               | SC                 | BPL                    |
| 943        | BAZAR               | 21+550-21+600         |          | BHOLA MODI          |  |                 |                | 8.37  | 76-100%             | Temp                                    | Small Eatry         | Sqatter             | 2               | OBC                | BPL                    |
| 944        | BAZAR               | 21+550-21+600         |          | SURESH MODI         |  | ]               |                | 2.04  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |

| S.No. | Name of the Village | Chainage<br>Kilometer | Plot No. | Name of the Owner   | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of<br>Land                                   | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------|-----------------------|----------|---------------------|--|--------------|--|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
|       |                     |                       |          | PRUSHOTTAM PRASAD   |  |              |  |   |                     |   |                     |                     |                 |                    |                        |
| 945   | BAZAR               | 21+550-21+600         |          | SINGH               |  |              |  | 12.96                                       | 51-75%              | Temp                                    | Shop                | Sqatter             | 2               | GEN                | BPL                    |
| 946   | BAZAR               | 21+900-21+950         |          | NATHU PASWAN        |  |              |  | 2.43  | 26-50%              | Temp                                    | House               | Encrocher           | 2               | SC                 | BPL                    |
| 947   | BAZAR               | 21+900-21+950         |          | NATHU PASWAN        |  |              |  | 6.02  | 26-50%              | Temp                                    | Cattle Shed         | Encrocher           | 2               |                    |                        |
| 948   | SAGUNIA             | 22+050-22+100         |          | OM PRAKASH          |  |              |  | 8.28  | 26-50%              | Permanent                               | House               | Encrocher           | 2               | OBC                | None                   |
| 949   | SAGUNIA             | 22+050-22+100         |          | JAGDISH SAH         |  |              |  |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                | BPL                    |
| 950   | SAGUNIA             | 22+050-22+100         |          | BHARAT SAH          |  |              |  |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                | BPL                    |
| 951   | SAGUNIA             | 22+050-22+100         |          | BHAGWAN SAH         |  |              |  |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                | None                   |
| 952   | SAGUNIA             | 22+050-22+100         |          | LAKSHMAN SAH        |  |              |  |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                | BPL                    |
| 953   | SAGUNIA             | 22+050-22+100         |          | MAHENDRA SAH        |  |              |  | 3.9   | 51-75%              | Temp                                    | Shed                | Encrocher           | 2               | OBC                | None                   |
| 954   | SAGUNIA             | 22+050-22+100         |          | THAKUR SAH          |  |              |  | 3.22  | 76-100%             | Semi-Permanent                          | Stair               | Encrocher           | 2               | OBC                | BPL                    |
| 955   | SAGUNIA             | 22+050-22+100         |          | MANMOHAN SAH        |  |              |  | 6.72  | 51-75%              | Semi-Permanent                          | Shed                | Encrocher           | 2               | OBC                | None                   |
| 956   | SAGUNIA             | 22+050-22+100         |          | BHUTKI SAH          |  |              |  |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                | None                   |
| 957   | SAGUNIA             | 22+050-22+100         |          | JAGARNATH SAH       |  |              |  | 3.36  | 76-100%             | Semi-Permanent                          | Shed                | Encrocher           | 2               | OBC                | None                   |
| 958   | SAGUNIA             | 22+100-22+150         |          | RAKESH KUMAR        |  |              |  | 3.36  | 51-75%              | Semi-Permanent                          | Shop                | Encrocher           | 2               | OBC                | BPL                    |
| 959   | SAGUNIA             | 22+100-22+150         |          | GOPAL SAH           |  |              |  |   | 76-100%             |   | Boundry Wall        | Encrocher           | 2               | OBC                | None                   |
| 960   | SAGUNIA             | 22+100-22+150         |          | MADAN KUMAR SAH     |  |              |  |   | 76-100%             |   | Boundry Wall        | Encrocher           | 2               | OBC                | None                   |
| 961   | SAGUNIA             | 22+100-22+150         |          | DILIP SAH           |  |              |  | 2.6   | 26-50%              | Temp                                    | Shop                | Encrocher           | 2               | OBC                | None                   |
| 962   | SAGUNIA             | 22+100-22+150         |          | GITA DEVI           |  |              |  | 3.36  | 51-75%              | Temp                                    | Shop                | Encrocher           | 2               | OBC                | None                   |
| 963   | SAGUNIA             | 22+100-22+150         |          | SRI CHANDRA SAH     |  |              |  |   | 76-100%             |   | Boundry Wall        | Encrocher           | 2               | OBC                | None                   |
| 964   | SAGUNIA             | 22+100-22+150         |          | ARUN GUPTA          |  |              |  |   | 76-100%             |   | Boundry Wall        | Encrocher           | 2               | OBC                | None                   |
| 965   | SAGUNIA             | 22+150-22+200         |          | CHATISH KUMAR SAH   |  |              |  |   | 76-100%             |   | Boundry Wall        | Encrocher           | 2               | OBC                | BPL                    |
| 966   | SAGUNIA             | 22+200-22+250         |          | KHALIL ALAM         |  |              |  | 7.84  | 51-75%              | Semi-Permanent                          | Shed                | Encrocher           | 2               | GEN                | BPL                    |
| 967   | SAGUNIA             | 22+200-22+250         |          | ISLAM               |  |              |  | 1.54  | 76-100%             | Semi-Permanent                          | Toilet              | Sgatter             | 2               | OBC                | BPL                    |
| 968   | SAGUNIA             | 22+450-22+500         |          | MD ANBAR            |  |              |  | 7.68  | 26-50%              | Temp                                    | Cattle Shed         | Encrocher           | 2               | GEN                | BPL                    |
| 969   | SAGUNIA             | 22+500-22+550         |          | TOHRUL HAQ          |  |              |  | 7   | 26-50%              | Semi-Permanent                          | Bramada             | Encrocher           | 2               | GEN                | None                   |
| 970   | SAGUNIA             | 22+600-22+650         |          | MD ASHLAM SIDHIKI   |  |              |  |   | 76-100%             |   | Boundry Wall        | Encrocher           | 2               | OBC                | None                   |
| 971   | SAGUNIA             | 22+600-22+650         |          | MD SAMSUL           |  |              |  | 16.8  | 76-100%             | Temp                                    | Baithak             | Sgatter             | 2               | GEN                | None                   |
| 972   | SAGUNIA             | 22+650-22+700         |          | MD PARWEZ TABASSUM  |  |              |  | 9.5   | 76-100%             | Semi-Permanent                          | Shed                | Sgatter             | 2               | OBC                | None                   |
| 973   | SAGUNIA             | 22+650-22+700         |          | MD PARWEZ TABASSUM  |  |              |  | 9.2   | 26-50%              | Permanent                               | Shop                | Encrocher           | 2               |                    | 1                      |
| 974   | SAGUNIA             | 22+650-22+700         |          | ABDUL SAMAD         |  |              |  | 8.8   | 51-75%              | Semi-Permanent                          | Resi+Com            | Encrocher           | 2               | OBC                | BPL                    |
| 374   | 3/10011//           | 221030 221700         |          | TIEBOE STAINTE      |  |              |  | 0.0   | Upto                | Jenn'r ermanene                         | Resir com           | Encrocher           |                 | OBC                | 512                    |
| 975   | SAGUNIA             | 22+700-22+750         |          | MD NAIM ALAM        |  |              |  | 2.8   | 25%                 | Temp                                    | Cattle Shed         | Encrocher           | 2               | ОВС                | None                   |
| 976   | SAGUNIA             | 22+850-22+900         |          | NARAYAN SAH         |  |              |  |   | 76-100%             |   | Boundry Wall        | Encrocher           | 2               | OBC                | None                   |
| 977   | SAGUNIA             | 22+900-22+950         |          | MD MUSTAKIF MANSURI |  |              |  | 6.48  | 51-75%              | Semi-Permanent                          | House               | Encrocher           | 2               | OBC                | BPL                    |
| 978   | SAGUNIA             | 22+900-22+950         |          | MD MAHBUB MANSURI   |  |              |  | 17.86                                       | 51-75%              | Temp                                    | House               | Encrocher           | 2               | OBC                | BPL                    |
| 979   | SAGUNIA             | 22+900-22+950         |          | MD SIDDIKI MANSURI  | 1  |              | 1  | 11.25                                       | 76-100%             | Temp                                    | Poultry Farm        | Sqatter             | 2               | OBC                | BPL                    |
| 980   | SAGUNIA             | 22+900-22+950         |          | MD SIDDIKI MANSURI  | 1  | 1            | t  | 1.8   | 76-100%             | Temp                                    | Toilet              | Sgatter             | 2               |                    | <del> </del>           |
| 981   | SAGUNIA             | 22+900-22+950         |          | BARAMDEV GOSWAMI    | 1  |              |  | 18.9  | 76-100%             | Temp                                    | House               | Encrocher           | 2               | OBC                | None                   |
| 982   | BANHARA KITA        | 23+000-23+050         |          | MD SALAUDDIN ANSARI |  |              | <del>                                     </del> | 10.5  | 76-100%             | · cmp                                   | Boundry Wall        | Encrocher           | 2               | OBC                | None                   |
| 983   | BANHARA KITA        | 23+000-23+050         |          | MD SARUL ANSARI     |  |              | -  | 3.63  | 26-50%              | Semi-Permanent                          | Shop                | Sqatter             | 2               | OBC                | None                   |
| 203   | POWIONA NITA        | 231000-23+030         |          | INID SANGE ANSAM    | +  |              | <del>                                     </del> | 3.03  | Upto                | Jenn i crinanciit                       | 3110p               | Squiter             |                 | OBC                | NOTIC                  |
| 984   | BANHARA KITA        | 23+000-23+050         |          | MD SARUL ANSARI     |  |              |  | 3.78  | 25%                 | Temp                                    | Cattle Shed         | Sgatter             | 2               |                    |                        |
| 985   | BANHARA KITA        | 23+000-23+050         |          | MD MUBARAK ANSARI   | +  |              | <b> </b>   | 5.76  | 76-100%             | Temp                                    | House               | Sqatter             | 2               | OBC                | None                   |
| 303   | PARTIANA NITA       | 231000 231030         |          | MD TAHIR ANSARI (MD |  |              |  | 3.34  | 70 100/0            | Temp                                    | House               | Squiter             |                 | OBC                | 140110                 |
| 986   | BANHARA KITA        | 23+100-23+150         |          | MAHFOOZ)            |  |              |  | 5.7   | 26-50%              | Temp                                    | House               | Sgatter             | 2               | ОВС                | None                   |
| 300   | PARTIANA NITA       | 231100 231130         |          | WATER COLI          |  |              |  | 5.,   | Upto                | Temp                                    | House               | Squiter             |                 | OBC                | 140110                 |
| 987   | BANHARA KITA        | 23+750-23+800         |          | MD JAFIR MANSURI    |  |              |  | 4.75  | 25%                 | Temp                                    | Cattle Shed         | Sgatter             | 2               | ОВС                | BPL                    |

| S.No.        | Name of the Village | Chainage<br>Kilometer          | Plot No. | Name of the Owner              | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of<br>Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|--------------|---------------------|--------------------------------|----------|--------------------------------|--|--------------|----------------|---|---------------------|---|---------------------|------------------------|-----------------|--------------------|------------------------|
| 1021         | KUDAAA              | 26,250,26,200                  |          | MD KILLIDGID                   |  |              |                | F 46  | Upto                | D                                       | Danis Carra         | Faranah an             | 2               | ODC                | Name                   |
| 1031<br>1032 | KURMA<br>KURMA      | 26+250-26+300<br>26+250-26+300 |          | MD KHURSID  MD KHURSID         |  |              |                | 5.46<br>2.8                                 | 25%<br>76-100%      | Permanent                               | Resi+Com<br>Kiosk   | Encrocher              | 2               | OBC                | None                   |
| 1032         | KURMA               | 26+250-26+300                  |          | PUNIT LAL MODI                 |  | -            |                | 14.4  | 26-50%              | Temp                                    | Resi+Com            | Sqatter                | 2               | OBC                | None                   |
| 1033         | KURMA               | 26+300-26+350                  |          | CHAMAK LAL SAH                 |  |              |                | 17  | 51-75%              | Permanent                               | Resi+Com            | Encrocher              | 2               | OBC                | BPL                    |
| 1034         | KURMA               | 26+300-26+350                  |          | CHEDI SAH                      |  |              |                | 8.64  |                     | Permanent                               | Shed                | Encrocher              | 2               | OBC                |                        |
|              | KURMA               |                                |          |                                |  |              |                | 12.6  | 76-100%             | Temp                                    |                     | Sqatter                |                 | OBC                | None                   |
| 1036         | KURMA               | 26+300-26+350                  |          | CHEDI SAH                      |  |              |                | 1.43  | 76-100%             | Permanent                               | Shop                | Sqatter                | 1               | OBC                | DDI                    |
| 1037<br>1038 | KURMA               | 26+300-26+350<br>26+300-26+350 |          | MD TABREZ ANSARI<br>MD MURSHID |  |              |                | 4.62  | 76-100%<br>76-100%  | Temp                                    | Kiosk<br>Kiosk      | Sqatter                | 2               | OBC                | BPL<br>BPL             |
| 1038         | KURMA               | 26+300-26+350                  |          |                                |  | -            |                | 2.6   | 76-100%             | Temp                                    |                     | Sqatter                |                 | OBC                | BPL                    |
|              |                     |                                |          | MANTU MANDAL                   |  | -            |                |   |                     | Temp                                    | Kiosk               | Sqatter                | 2               |                    | BPL                    |
| 1040         | KURMA               | 26+300-26+350                  |          | MD NEZAM MANSURI               |  | -            |                | 3.2   | 76-100%             | Temp                                    | Kiosk               | Sqatter                | 2               | OBC                |                        |
| 1041         | KURMA               | 26+300-26+350                  |          | JOGINDAR MODI                  |  | -            |                | 2.7   | 76-100%             | Temp                                    | Kiosk               | Sqatter                | 2               | OBC                | BPL                    |
| 1042         | KURMA               | 26+350-26+400                  |          | ANIL MODI                      |  | -            |                | 15.68                                       | 76-100%             | Temp                                    | Cattle Shed         | Sqatter                | 2               | OBC                | BPL                    |
| 1043         | KURMA               | 26+350-26+400                  |          | MD KARIM                       |  | -            |                | 2.16  | 76-100%             | Temp                                    | Kiosk               | Sqatter                | 2               | OBC                | None                   |
| 1011         | KUDAAA              | 26,250,26,400                  |          | DILABANA DAS NAISTRI           |  |              |                | 1.02  | Upto                | T                                       |                     | En ana ala an          | 2               | one                | 201                    |
| 1044         | KURMA               | 26+350-26+400                  |          | DHARAM DAS MISTRI              |  | -            |                | 1.92  | 25%                 | Temp                                    | House               | Encrocher              | 2               | OBC                | BPL                    |
| 1045         | KURMA               | 26+350-26+400                  |          | MUKHTAR AHMAD                  |  | -            |                | 4.5   | 76-100%             | Semi-Permanent                          | Stair               | Encrocher              | 2               | OBC                | None                   |
| 1046         | KURMA               | 26+350-26+400                  |          | MD TABARAK HUSSAIN             |  |              |                | 7.56  | 26-50%              | Temp                                    | Shed                | Encrocher              | 2               | OBC                | None                   |
| 1047         | KURMA               | 26+350-26+400                  |          | MURARI MANDAL                  |  |              |                | 1.56  | 76-100%             | Temp                                    | Kiosk               | Sqatter                | 2               | OBC                | BPL                    |
| 1048         | KURMA               | 26+400-26+450                  |          | VIJAY CHANDRA MODI             |  |              |                |   | 76-100%             |   | Boundry Wall        | Encrocher              | 2               | OBC                | None                   |
| 1049         | KURMA               | 26+400-26+450                  |          | BAHNNI SAH                     |  |              |                | 37.72                                       | 76-100%             | Semi-Permanent                          | Small Eatry         | Sqatter                | 2               | OBC                | None                   |
|              |                     |                                |          |                                |  |              |                |   | Upto                | _                                       |                     | _                      | _               |                    |                        |
| 1050         | KURMA               | 26+400-26+450                  |          | BAHNNI SAH                     |  |              |                | 9.84  | 25%                 | Permanent                               | House               | Sqatter                | 2               |                    |                        |
| 1051         | KURMA               | 26+400-26+450                  |          | SAMBHU SAH                     |  |              |                | 18.6  | 76-100%             | Semi-Permanent                          | Hotel               | Sqatter                | 2               | OBC                | BPL                    |
| 1052         | KURMA               | 26+400-26+450                  |          | SAMBHU SAH                     |  |              |                | 12  | 26-50%              | Permanent                               | Resi+Com            | Encrocher              | 2               |                    |                        |
| 1053         | KURMA               | 26+450-26+500                  |          | ARJUN SHARMA                   |  |              |                | 27.88                                       | 76-100%             | Temp                                    | Workshop            | Sqatter                | 2               | OBC                | None                   |
|              |                     |                                |          |                                |  |              |                |   | Upto                |   |                     |                        | _               |                    |                        |
| 1054         | KURMA               | 26+450-26+500                  |          | ARJUN SHARMA                   |  |              |                | 7.3   | 25%                 | Semi-Permanent                          | Under Const         | Encrocher              | 2               |                    | <u> </u>               |
| 1055         | KURMA               | 26+450-26+500                  |          | NAKUL SAH                      |  |              |                | 18.2  | 76-100%             | Temp                                    | Shed                | Sqatter                | 2               | OBC                | None                   |
| 1056         | KURMA               | 26+450-26+500                  |          | NAKUL SAH                      |  |              |                | 23.4  | 26-50%              | Permanent                               | Resi+Com            | Encrocher              | 2               |                    |                        |
| 1057         | KURMA               | 26+450-26+500                  |          | VISHWANATH SAH                 |  |              |                | 2.08  | 76-100%             | Temp                                    | Kiosk               | Sqatter                | 2               | OBC                | BPL                    |
| 1058         | KURMA               | 26+450-26+500                  |          | UDAYKANT SAH                   |  |              |                | 15.96                                       | 76-100%             | Semi-Permanent                          | Shop                | Sqatter                | 2               | OBC                | None                   |
| 1059         | KURMA               | 26+450-26+500                  |          | SALENDAR SAH                   |  |              |                | 12.6  | 76-100%             | Semi-Permanent                          | Shop                | Sqatter                | 2               | OBC                | BPL                    |
| 1060         | KURMA               | 26+450-26+500                  |          | MD ALAUDDIN                    |  |              |                | 3.36  | 76-100%             | Temp                                    | Kiosk               | Sqatter                | 2               | OBC                | None                   |
| 1061         | KURMA               | 26+450-26+500                  |          | VIKKY SAH                      |  |              |                | 10.5  | 76-100%             | Temp                                    | Shop                | Sqatter                | 2               | OBC                | None                   |
| 1062         | KURMA               | 26+450-26+500                  |          | CHAKKU SAH                     |  |              |                | 4.62  | 76-100%             | Temp                                    | Kiosk               | Sqatter                | 2               | OBC                | BPL                    |
| 1063         | KURMA               | 26+450-26+500                  |          | MD JABBAR                      |  |              |                | 10.75                                       | 76-100%             | Temp                                    | Shop                | Sqatter                | 2               | OBC                | None                   |
| 1064         | KURMA               | 26+500-26+550                  |          | MD ALI ZOHAR                   |  |              |                | 4   | 26-50%              | Permanent                               | Shop                | Encrocher              | 1               | OBC                | None                   |
| 1065         | KURMA               | 26+500-26+550                  |          | RAMSURU SAH                    |  |              |                | 8.1   | 26-50%              | Permanent                               | Resi+Com            | Encrocher              | 2               | OBC                | None                   |
| 1066         | KURMA               | 26+500-26+550                  |          | RAJ KUMAR SAH                  |  |              |                | 6.8   | 76-100%             | Semi-Permanent                          | Small Eatry         | Sqatter                | 1               | OBC                | None                   |
| 1067         | KURMA               | 26+500-26+550                  |          | RAJ KUMAR SAH                  |  |              |                | 4   | Upto<br>25%         | Permanent                               | Shop                | Encrocher              | 2               |                    |                        |
| 1068         | KURMA               | 26+500-26+550                  |          | SUBODH SAH                     |  |              |                | 3.91  | 26-50%              | Permanent                               | Resi+Com            | Encrocher              | 2               | OBC                | BPL                    |
| 1069         | KURMA               | 26+500-26+550                  |          | RAJENDRA SAH                   |  |              |                | 12.58                                       | 26-50%              | Permanent                               | Hotel               | Encrocher              | 2               | OBC                | None                   |
| 1070         | KURMA               | 26+500-26+550                  |          | FURKAN MANSURI                 |  |              |                | 9.25  | 76-100%             | Temp                                    | Shed                | Sqatter                | 2               | OBC                | None                   |
| 1071         | KURMA               | 26+500-26+550                  |          | FURKAN MANSURI                 |  |              |                | 2.8   | 76-100%             | Temp                                    | Kiosk               | Sqatter                | 2               |                    | 1                      |
| 1072         | KURMA               | 26+500-26+550                  |          | BHUDHINATH MANDAL              |  | İ            |                | 10.8  | 76-100%             | Temp                                    | Shed                | Sqatter                | 2               | OBC                | BPL                    |
| 1073         | KURMA               | 26+500-26+550                  |          | BHUDHINATH MANDAL              | 1  | 1            |                | 2.52  | 76-100%             | Temp                                    | Kiosk               | Sgatter                | 2               | 1                  |                        |

| S.No. | Name of the Village | Chainage<br>Kilometer | Plot No. | Name of the Owner    | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------|-----------------------|----------|----------------------|--|--------------|----------------|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
| 1074  | KURMA               | 26+500-26+550         |          | NANDLAL MANDAL       |  |              |                | 12  | 76-100%             | Temp                                    | Shed                | Sqatter             | 2               | OBC                | BPL                    |
| 1075  | KURMA               | 26+500-26+550         |          | NANDLAL MANDAL       |  |              |                | 3.15  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               |                    |                        |
|       |                     |                       |          | SUDAMA DEVI (PRITAM  |  |              |                |   |                     |   |                     |                     |                 |                    |                        |
| 1076  | KURMA               | 26+500-26+550         |          | KUMAR)               |  |              |                | 13.92                                       | 76-100%             | Semi-Permanent                          | Small Eatry         | Sqatter             | 2               | OBC                | None                   |
| 1077  | KURMA               | 26+500-26+550         |          | VIJAY SAH            |  |              |                | 15.4  | 76-100%             | Temp                                    | Small Eatry         | Sqatter             | 2               | OBC                | None                   |
| 1078  | KURMA               | 26+500-26+550         |          | LUDDHAN MANDAL       |  |              |                | 9.45  | 76-100%             | Temp                                    | Shed                | Sqatter             | 2               | OBC                | BPL                    |
| 1079  | KURMA               | 26+500-26+550         |          | LUDDHAN MANDAL       |  |              |                | 3.15  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               |                    |                        |
| 1080  | KURMA               | 26+500-26+550         |          | MD NAJRUL ANSARI     |  |              |                | 3.15  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 1081  | KURMA               | 26+500-26+550         |          | MD TAHIR ANSARI      |  |              |                | 15.75                                       | 76-100%             | Temp                                    | Shed                | Sqatter             | 2               | OBC                | None                   |
| 1082  | KURMA               | 26+500-26+550         |          | MD TAHIR ANSARI      |  |              |                | 8.37  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               |                    | 1                      |
| 1083  | KURMA               | 26+500-26+550         |          | MD SHADDAM           |  |              |                | 2.04  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | BPL                    |
| 1084  | KURMA               | 26+500-26+550         |          | MD MUKHTAR           |  |              |                | 2.16  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | BPL                    |
| 1085  | KURMA               | 26+500-26+550         |          | RAMZAN MANSUR        |  |              |                | 3.78  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | None                   |
| 1086  | KURMA               | 26+500-26+550         |          | RAYESH ANSARI        |  |              |                | 1.8   | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | None                   |
| 1087  | KURMA               | 26+550-26+600         |          | PANCHU MANSURI       |  |              |                | 39.22                                       | 76-100%             | Permanent                               | Shop                | Sqatter             | 2               | OBC                | None                   |
| 1088  | KURMA               | 26+550-26+600         |          | MD JABBAR SEKH       |  |              |                | 39  | 51-75%              | Semi-Permanent                          | House               | Encrocher           | 2               | OBC                | None                   |
| 1089  | KURMA               | 26+550-26+600         |          | SATTAR ANSARI        |  |              |                | 22.04                                       | 76-100%             | Permanent                               | Resi+Com            | Encrocher           | 2               | OBC                | None                   |
| 1090  | KURMA               | 26+550-26+600         |          | MD KHURSHID          |  |              |                | 11.61                                       | 76-100%             | Permanent                               | Resi+Com            | Sgatter             | 1               | OBC                | BPL                    |
| 1091  | KURMA               | 26+550-26+600         |          | MD RIYASHAT          |  |              |                | 6.51  | 26-50%              | Permanent                               | Resi+Com            | Encrocher           | 1               | OBC                | BPL                    |
| 1092  | KURMA               | 26+550-26+600         |          | MD AKTHAR            |  |              |                | 2.7   | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | None                   |
| 1093  | KURMA               | 26+550-26+600         |          | ABDUL QUAIYUM        |  |              |                | 14.57                                       | 76-100%             | Semi-Permanent                          | Shop                | Sgatter             | 1               | OBC                | None                   |
| 1094  | KURMA               | 26+550-26+600         |          | MD ALAUDDIN MANSURI  |  |              |                | 3   | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | BPL                    |
| 1095  | KURMA               | 26+600-26+650         |          | YUSHUF ANSARI        |  |              |                | 1.92  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | None                   |
| 1096  | KURMA               | 26+600-26+650         |          | MD SIRAJ             | -  | 1            |                | 2.52  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
| 1097  | KURMA               | 26+600-26+650         |          | MD KALEEM            | -  | 1            |                | 2.1   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 1098  | KURMA               | 26+600-26+650         |          | ANWAR ANSARI         |  |              |                | 3.78  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | None                   |
| 1050  | KONIVIA             | 201000 201030         |          | MD SULTAN ANSARI     |  |              |                | 3.76  | 70 10070            | Temp                                    | KIOSK               | Squtter             |                 | OBC                | None                   |
| 1099  | KURMA               | 26+600-26+650         |          | (ANWAR ANSARI)       |  |              |                | 1.95  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | ОВС                | BPL                    |
| 1100  | KURMA               | 26+650-26+700         |          | MD IRFAN             |  |              |                | 2.38  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
| 1101  | KURMA               | 26+650-26+700         |          | MD SAHJAHA           |  |              |                | 34.17                                       | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               | OBC                | BPL                    |
| 1102  | KURMA               | 26+700-26+750         |          | MD ALAUDDIN          |  |              |                | 2.66  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | BPL                    |
| 1102  | DHORAIYA            | 27+350-27+400         |          | RIPU SAH             | +  |              |                | 13.44                                       | 51-75%              | Semi-Permanent                          | House               | Sqatter             | 2               | OBC                | None                   |
| 1103  | DHORAIYA            | 27+350-27+400         |          | TEJ NARAYAN DAS      | +  |              |                | 13.44                                       | 76-100%             | Jenn-Fermanent                          | Boundry Wall        | Sqatter             | 2               | SC                 | BPL                    |
| 1104  | DHORAIYA            | 27+400-27+450         |          | JAMUN SAH            | +  |              | 1              | 18.72                                       | 26-50%              | Temp                                    | Shed                |                     | 2               | OBC                | None                   |
| 1105  | DHORAIYA            | 27+400-27+450         |          | JAMUN SAH            |  |              |                | 2.08  | 76-100%             | Temp                                    | Kiosk               | Sqatter<br>Sgatter  | 2               | OBC                | None                   |
|       |                     | 27+450-27+450         |          | SADANAND SINGH       |  |              |                | 2.08  |                     | теттр                                   |                     |                     | 2               | CEN                | None                   |
| 1107  | DHORAIYA            | 27+450-27+500         |          | SADANAND SINGH       | -  |              |                |   | 76-100%             |   | Boundry Wall        | Encrocher           |                 | GEN                | None                   |
| 1108  | DHORAIYA            | 27+550-27+600         |          | NITYANAND CHOUDHARY  |  |              |                | 1.14  | Upto<br>25%         | Tomo                                    | Shed                | Sgatter             | 2               | OBC                | None                   |
| 1108  | DHORAITA            | 27+550-27+600         |          | NITTANAND CHOODHART  | -  | <b>+</b>     |                | 1.14  |                     | Temp                                    | Sneu                | Sqatter             | 2               | OBC                | None                   |
| 1109  | DHORAIYA            | 27+600-27+650         |          | PINKU POODAR         |  |              |                | 2.16  | Upto<br>25%         | Semi-Permanent                          | Shop                | Sqatter             | 2               | ОВС                | None                   |
| 1110  | DHORAIYA            | 27+600-27+650         | _        | MUKHLAL PODDAR       |  |              |                | 1.65  | Upto<br>25%         | Semi-Permanent                          | Chabutra            | Sqatter             | 2               | OBC                | None                   |
| 1111  | DHORAIYA            | 28+500-28+550         |          | ANIL KUMAR YADAV     |  |              |                | 1.92  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
| 1112  | DHORAIYA            | 28+500-28+550         |          | ANUP LAL YADAV       |  |              |                | 1.8   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 1113  | DHORAIYA            | 28+500-28+550         |          | SHIV PUJAN THAKUR    |  |              |                | 3.36  | 51-75%              | Temp                                    | Shop                | Sqatter             | 2               | OBC                | BPL                    |
| 1114  | RIFAYATPUR          | 28+900-28+950         |          | ABHISHEK KUMAR YADAV |  |              |                | 12.48                                       | 51-75%              | Temp                                    | Cattle Shed         | Sqatter             | 2               | OBC                | None                   |
| 1115  | RIFAYATPUR          | 28+900-28+950         |          | LAXMAN YADAV         |  |              |                | 12.8  | 51-75%              | Semi-Permanent                          | Bramada             | Sqatter             | 2               | OBC                | BPL                    |
| 1116  | RIFAYATPUR          | 28+900-28+950         |          | SHUDHAKAR YADAV      |  | 1            |                | 17.6  | 76-100%             | Semi-Permanent                          | Bramada             | Sgatter             | 2               | OBC                | BPL                    |

| S.No. | Name of the Village | Chainage<br>Kilometer | Plot No. | Name of the Owner     | Affected<br>Area of<br>Land<br>(in Acre) | Type of Land | Use of<br>Land | Area of<br>Structure<br>Affected<br>(Sq.M.) | Scale of Impact (%) | Type of<br>Construction of<br>Structure | Use of<br>Structure | Status of Structure | Tenant<br>(No.) | Social<br>Category | Vulnerablity<br>Status |
|-------|---------------------|-----------------------|----------|-----------------------|--|--------------|----------------|---|---------------------|---|---------------------|---------------------|-----------------|--------------------|------------------------|
| 1117  | RIFAYATPUR          | 28+950-29+000         |          | SUDIN YADAV           | ` /                                      |              |                | 24.05                                       | 76-100%             | Temp                                    | Cattle Shed         | Sgatter             | 2               | OBC                | BPL                    |
| 1118  | RIFAYATPUR          | 29+950-30+000         |          | RAMESHWAR ROY         |  |              |                | 23.76                                       | 76-100%             | Temp                                    | Shed                | Sgatter             | 2               | OBC                | BPL                    |
| 1119  | RIFAYATPUR          | 29+950-30+000         |          | RAMESHWAR ROY         |  |              |                | 2.55  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               |                    |                        |
| 1120  | RIFAYATPUR          | 30+300-30+350         |          | ARUN GOSWAMI          |  |              |                | 13.87                                       | 51-75%              | Semi-Permanent                          | House               | Sgatter             | 2               | OBC                | None                   |
| 1121  | BELDIHIA            | 31+300-31+350         |          | LEVER PASWAN          |  |              |                | 2.4   | 26-50%              | Temp                                    | Shop                | Sgatter             | 2               | OBC                | None                   |
| 1122  | BELDIHIA            | 32+050-32+100         |          | NIRANJAN PATHAK       |  |              |                |   | 76-100%             |   | Boundry Wall        | Sgatter             | 2               | GEN                | None                   |
| 1123  | BELDIHIA            | 32+250-32+300         |          | RAKHAL PRASAD SINGH   |  |              |                |   | 76-100%             |   | Boundry Wall        | Sgatter             | 2               | GEN                | BPL                    |
| 1124  | BELDIHIA            | 32+250-32+300         |          | GOPAL PRASAD SINGH    |  |              |                | 5.13  | 26-50%              | Temp                                    | Cattle Shed         | Sgatter             | 2               | GEN                | BPL                    |
| 1125  | AHIRO               | 34+150+34+200         |          | ARUN MANDAL           |  |              |                | 2.21  | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | BPL                    |
| 1126  | AHIRO               | 34+200-34+250         |          | RAM JI DAS            |  |              |                | 8.05  | 26-50%              | Temp                                    | Cattle Shed         | Encrocher           | 2               | SC                 | BPL                    |
| 1127  | AHIRO               | 34+200-34+250         |          | SATYA NARAYAN DAS     |  |              |                | 2.4   | Upto<br>25%         | Temp                                    | Cattle Shed         | Encrocher           | 2               | SC                 | None                   |
| 1128  | AHIRO               | 34+250+34+300         |          | ANANDI DAS            |  |              |                | 3.04  | Upto<br>25%         | Semi-Permanent                          | Resi+Com            | Encrocher           | 2               | SC                 | None                   |
| 1129  | AHIRO               | 34+600-34+650         |          | SUMBHU MANDAL         |  |              |                | 9.9   | 76-100%             | Semi-Permanent                          | Shop                | Sqatter             | 2               | OBC                | None                   |
| 1130  | PAIR                | 35+750-35+800         |          | MD MUKTAR             |  |              |                | 5.5   | 76-100%             | Semi-Permanent                          | Stair               | Encrocher           | 2               | OBC                | BPL                    |
| 1131  | PAIR                | 35+750-35+800         |          | MD MUKTAR             |  |              |                | 3.96  | Upto<br>25%         | Temp                                    | Shed                | Encrocher           | 2               |                    |                        |
| 1132  | PAIR                | 35+750-35+800         |          | MD IRSHAD             |  |              |                | 2.21  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
| 1133  | PAIR                | 35+800-35+850         |          | NURUDDIN              |  |              |                | 1.8   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
| 1134  | PAIR                | 35+800-35+850         |          | LUKMAN ANSARI         |  |              |                | 2.16  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
| 1135  | PAIR                | 35+800-35+850         |          | RAJENDRA THAKUR       |  |              |                | 6.5   | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               | SC                 | BPL                    |
| 1136  | PAIR                | 35+800-35+850         |          | JAHANGIR ANSARI       |  |              |                | 1.5   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
| 1137  | PAIR                | 35+800-35+850         |          | NISAR ANSARI          |  |              |                | 2.34  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
| 1138  | PAIR                | 35+850-35+900         |          | MAHADEV THAKUR        |  |              |                | 2.7   | 26-50%              | Temp                                    | Shop                | Sqatter             | 2               | OBC                | None                   |
| 1139  | PAIR                | 35+800-35+850         |          | MITHLESH KUMAR        |  |              |                | 2.04  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | BPL                    |
| 1140  | PAIR                | 35+850-35+900         |          | RIFAKAT ANSARI        |  |              |                | 2.08  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 1141  | PAIR                | 35+850-35+900         |          | ABDUL REHMAN          |  |              |                | 2.4   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | OBC                | None                   |
| 1142  | PAIR                | 35+850-35+900         |          | ABDUL REHMAN          |  |              |                | 1.8   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               |                    |                        |
| 1143  | PAIR                | 35+850-35+900         |          | ABDUL REHMAN          |  |              |                | 1.8   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               |                    |                        |
| 1144  | PAIR                | 35+850-35+900         |          | ABDUL REHMAN          |  |              |                | 1.8   | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               |                    |                        |
| 1145  | SADPUR              | 38+200-38+250         |          | MIHILAL YADAV         |  |              |                | 12.36                                       | Upto<br>25%         | Temp                                    | House               | Encrocher           | 2               | ОВС                | None                   |
| 1146  | SADPUR              | 38+250-38+300         |          | SUNIL KUMAR SINGH     |  |              |                | 12.9  | 76-100%             | Semi-Permanent                          | Shop                | Sqatter             | 2               | GEN                | None                   |
| 1147  | SADPUR              | 38+250-38+300         |          | SUNIL KUMAR SINGH     |  |              |                | 3.9   | 76-100%             | Temp                                    | Shop                | Sqatter             | 2               |                    |                        |
| 1148  | SADPUR              | 38+250-38+300         |          | MANTU PRASAD SINGH    |  |              |                | 2.24  | 76-100%             | Temp                                    | Kiosk               | Sqatter             | 2               | GEN                | None                   |
| 1149  | SADPUR              | 38+250-38+300         |          | BIPIN SINGH           |  |              |                | 27.54                                       | 76-100%             | Temp                                    | Small Eatry         | Sqatter             | 2               | GEN                | BPL                    |
| 1150  | RAMKOL              | 39+650-39+700         |          | SHRI PRAN MOHAN YADAV |  |              |                |   | 76-100%             |   | Boundry Wall        | Sqatter             | 2               | OBC                | None                   |
| 1151  | GADIAUN             | 40+950-41+000         |          | GANESH HARIJAN        |  |              |                | 11.2  | 76-100%             | Temp                                    | Hut                 | Sqatter             | 2               | SC                 | BPL                    |
| 1152  | PANJWARA            | 41+600-41+650         |          | VILASH RAJAK          |  |              |                | 10.37                                       | 26-50%              | Temp                                    | Small Eatry         | Sqatter             | 2               | SC                 | None                   |
| 1153  | PANJWARA            | 42+750-42+800         |          | MAHENDRA MAHTO        |  |              |                | 5.46  | 76-100%             | Permanent                               | Shed                | Sqatter             | 2               | OBC                | None                   |
| 1154  | BAIDA CHAK          | 42+750-42+800         | 109      | AKHILESHWAR BHAGAT    | 0.0239                                   | Irregated    | Barren         |   |                     |   |                     |                     |                 | OBC                | None                   |
| 1155  | BAIDA CHAK(DUMRKOL) | 43+250-43+300         |          | SUBHASH PATAR         |  |              |                | 3   | 76-100%             | Temp                                    | Kiosk               | Sgatter             | 2               | OBC                | BPL                    |

#### **APPENDIX 3: LIST OF CPR**

| S.N. | Name of the Village                 | Chainage<br>Kilometer | Plot No. | Type of<br>Land | Use of<br>Land  | Affected<br>Area<br>(in Acre) | Name of the Owner               | Area of<br>the<br>Affected<br>Structure<br>(Sq.m) | Scale of<br>Impact (%) | Type of<br>Construction<br>of Structure | Use of<br>Structure |
|------|-------------------------------------|-----------------------|----------|-----------------|-----------------|-------------------------------|---------------------------------|---|------------------------|---|---------------------|
|      |                                     |                       |          |                 |                 |                               | TEMPLE (BISAHARI                |   |                        |   |                     |
| 1    | SHANKARPUR KODWAR(GHOGHA)           | 0+450-0+500           |          |                 |                 |                               | ASTHAN)                         | 12.76   | 76-100%                | Permanent                               | Temple              |
| 2    | SHANKARPUR KODWAR(GHOGHA)           | 0+800-0+850           | 7009     | Non-Irri        | RAILWAY<br>ROOM | 0.2053                        | GOVT. (E RAILWAY)               | 12.04   | 26-50%                 | Permanent                               | Railway Room        |
| 3    | SHANKARPUR KODWAR                   | 1+700+1+750           | 7213     | Non-Irri        | 6               | 0.0139                        | SHRI 108 RAMJANKI<br>THAKURBARI | 0   |                        |   |                     |
| 4    | SHANKARPUR KODWAR (CHOTI<br>ALPURA) | 2+700-2+750           |          |                 |                 |                               | TEMPLE                          | 12.6  | 26-50%                 | Permanent                               | Temple              |
| 5    | SHANKARPUR KODWAR (GHOGHA)          | 0+500-0+550           | 6852     | ROAD            | ROAD            | 0.0145                        | GOVT.                           | 0   |                        |   |                     |
| 6    | SHANKARPUR KODWAR(GHOGHA)           | 0+700-0+750           | 6877     | ROAD            | ROAD            | 0.0129                        | GOVT.                           | 0   |                        |   |                     |
| 7    | SHANKARPUR KODWAR                   | 1+200-1+250           | 7106     | GADDHA          | GADDHA          | 0.086                         | GOVT.                           | 0   |                        |   |                     |
| 8    | SHANKARPUR KODWAR                   | 1+200-1+250           | 7107     | BANDH           | BANDH           | 0.0139                        | GOVT.                           | 0   |                        |   |                     |
| 9    | SHANKARPUR KODWAR                   | 1+700-1+750           | 7426     | ROAD            | ROAD            | 0.0911                        | GOVT.                           | 0   |                        |   |                     |
| 10   | PARMANADPUR KHAWAS                  | 0+800-0+900           | 2825     | ROAD            | ROAD            | 0.0911                        | GOVT.                           | 0   |                        |   |                     |
| 11   | TADAR(MAHADEVAPUR)                  | 3+450-3+500           |          |                 |                 |                               | GOVT.                           | 15.6  | 51-75%                 | Permanent                               | Yatri Bhawan        |
| 12   | TADAR                               | 4+700-4+750           |          |                 |                 |                               | TEMPLE                          | 0   | 76-100%                |   | Boundry Wall        |
| 13   | TADAR                               | 5+200-5+250           |          |                 |                 |                               | TEMPLE                          | 27.47   | 51-75%                 | Permanent                               | Temple              |
| 14   | TADAR                               | 5+500-5+550           |          |                 |                 |                               | GOVT.                           | 15.2  | 26-50%                 | Permanent                               | Yatri Bhawan        |
| 15   | KHIRIDAD                            | 7+400-7+450           |          |                 |                 |                               | GOVT.                           | 36.98   | 76-100%                | Permanent                               | Yatri Bhawan        |
| 16   | KHIRIDAD                            | 7+400-7+450           |          |                 |                 |                               | COMMUNITY HALL                  | 19.6  | 26-50%                 | Permanent                               | Community<br>Centre |
| 17   | KHIRIDAD                            | 7+400-7+450           |          |                 |                 |                               | COMMUNITY HALL                  | 1.8   | 26-50%                 | Permanent                               | TOILET              |
| 18   | DISHARATH                           | 7+850-7+900           |          |                 |                 |                               | GOVT.                           | 1.8   | 76-100%                | Permanent                               | Toilet              |
| 19   | DISHARATH                           | 7+850-7+900           |          |                 |                 |                               | GOVT.                           | 19.22   | 76-100%                | Permanent                               | Yatri Bhawan        |
| 20   | MAHESHPUR                           | 8+750-8+800           |          |                 |                 |                               | GOVT.                           | 10.08   | 76-100%                | Permanent                               | Toilet              |
| 21   | MAHESHPUR                           | 8+750-8+800           |          |                 |                 |                               | GOVT.                           | 10.92   | 51-75%                 | Permanent                               | Yatri Bhawan        |
| 22   | MAHESHPUR                           | 9+450-9+500           |          |                 |                 |                               | GOVT.                           | 18.3  | 76-100%                | Permanent                               | Yatri Bhawan        |
| 23   | MAHESHPUR                           | 9+500-9+550           |          |                 |                 |                               | TEMPLE                          | 5.04  | 0-25 %                 | Permanent                               | Temple              |
| 24   | MAHESHPUR                           | 10+000-10+050         |          |                 |                 |                               | TEMPLE                          | 31.2  | 76-100%                | Semi-Per                                | Chabutra            |
| 25   | MAHESHPUR                           | 10+050-10+100         |          |                 |                 |                               | TEMPLE                          | 2.4   | 76-100%                | Permanent                               | Temple              |
| 26   | RAMASI                              | 12+350-12+400         |          |                 |                 |                               | TEMPLE                          | 7.29  | 76-100%                | Permanent                               | Temple              |
| 27   | RAMASI                              | 12+800-12+850         |          |                 |                 |                               | TEMPLE                          | 2.86  | 76-100%                | Permanent                               | Temple              |
| 28   | RAMASI                              | 13+400-13+450         |          |                 |                 |                               | GOVT.                           | 8.88  | 76-100%                | Semi-Per                                | Toilet              |

| S.N. | Name of the Village    | Chainage<br>Kilometer | Plot No. | Type of Land | Use of<br>Land | Affected<br>Area<br>(in Acre) | Name of the Owner   | Area of<br>the<br>Affected<br>Structure<br>(Sq.m) | Scale of<br>Impact (%) | Type of<br>Construction<br>of Structure | Use of<br>Structure |
|------|------------------------|-----------------------|----------|--------------|----------------|-------------------------------|---------------------|---|------------------------|---|---------------------|
| 29   | RAMASI                 | 13+650-13+700         |          |              |                |                               | GOVT.               | 6.72  | 76-100%                | Semi-Per                                | Toilet              |
| 30   | SANHAULA               | 14+300-14+350         |          |              |                |                               | GOVT.               | 3.2   | 76-100%                | Semi-Per                                | Water Tank          |
| 31   | SANHAULA               | 14+300-14+350         |          |              |                |                               | GOVT.               | 26.86   | 76-100%                | Permanent                               | Yatri Bhawan        |
| 32   | SANHAULA               | 14+500-14+550         |          |              |                |                               | IMAMBARA            | 2.56  | 76-100%                | Permanent                               | Chabutra            |
| 33   | BHURIA                 | 16+050-16+100         |          |              |                |                               | GOVT.(VILLAGE GATE) | 0.25  | 76-100%                | Semi-Per                                | Gate                |
| 34   | BHURIA                 | 16+250-16+300         |          |              |                |                               | COMMUNITY(CHABUTRA) | 15  | 76-100%                | Semi-Per                                | CHABUTRA            |
| 35   | BARSAR                 | 20+800-20+850         |          |              |                |                               | TEMPLE              | 0.85  | 76-100%                | Semi-Per                                | Chabutra            |
| 36   | BARSAR                 | 20+800-20+850         |          |              |                |                               | TEMPLE              | 3.4   | 0-25 %                 | Permanent                               | Temple              |
| 37   | BAZAR                  | 21+000-21+050         |          |              |                |                               | TEMPLE              | 0.35  | 76-100%                | Semi-Per                                | Temple              |
| 38   | BAZAR                  | 21+150-21+200         |          |              |                |                               | TEMPLE              | 2.2   | 76-100%                | Semi-Per                                | Temple              |
| 39   | SAGUNIA                | 22+050-22+100         |          |              |                |                               | GOVT.               | 2.09  | 51-75%                 | Permanent                               | Water Tank          |
| 40   | SAGUNIA                | 22+150-22+200         |          |              |                |                               | GOVT.               | 3.6   | 76-100%                | Permanent                               | Toilet              |
| 41   | SAGUNIA                | 22+150-22+200         |          |              |                |                               | GOVT.               | 5.64  | 0-25 %                 | Permanent                               | Yatri Bhawan        |
| 42   | SAGUNIA                | 22+300-22+350         |          |              |                |                               | GOVT.               | 3.24  | 76-100%                | Permanent                               | Water Tank          |
| 43   | SAGUNIA                | 22+500-22+550         |          |              |                |                               | GOVT.               | 0.4   | 26-50%                 | Semi-Per                                | Toilet              |
| 44   | SAGUNIA                | 22+550-22+600         |          |              |                |                               | GOVT.               | 3.61  | 76-100%                | Permanent                               | Water Tank          |
| 45   | SAGUNIA                | 22+550-22+600         |          |              |                |                               | GOVT.               | 1.56  | 76-100%                | Semi-Per                                | Toilet              |
| 46   | KARHARIA               | 25+350-25+400         |          |              |                |                               | GOVT.(BUS STOP)     | 6.3   | 26-50%                 | Permanent                               | Bus Stop            |
| 47   | DHORAIYA               | 27+500-27+550         |          |              |                |                               | GOVT.               | 3   | 51-75%                 | Permanent                               | Water Tank          |
| 48   | DHORAIYA               | 27+500-27+550         |          |              |                |                               | CHABUTRA(RELIGIOUS) | 4   | 76-100%                | Semi-Per                                | Chabutra            |
| 49   | DHORAIYA               | 28+800-28+850         |          |              |                |                               | TEMPLE              | 1.55  | 0-25 %                 | Permanent                               | Temple              |
| 50   | BELDIHA                | 31+300-31+350         |          |              |                |                               | TEMPLE              | 9.24  | 51-75%                 | Permanent                               | Temple              |
| 51   | BELDIHA                | 32+300-32+350         |          |              |                |                               | GOVT.               | 6   | 51-75%                 | Permanent                               | Toilet              |
| 52   | AHIRO                  | 34+150-34+200         |          |              |                |                               | TEMPLE              | 16.8  | 26-50%                 | Permanent                               | Temple              |
| 53   | AHIRO                  | 34+150-34+200         |          |              |                |                               | TEMPLE              | 5.76  | 51-75%                 | Temp                                    | Temple              |
| 54   | AHIRO                  | 34+200-34+250         |          |              |                |                               | GOVT.               | 22.8  | 51-75%                 | Semi-Per                                | Chabutra            |
| 55   | AHIRO                  | 34+600-34+650         |          |              |                |                               | GOVT.               | 6.48  | 0-25 %                 | Permanent                               | Yatri Bhawan        |
| 56   | AHIRO                  | 34+600-34+650         |          |              |                |                               | GOVT.               | 17.15   | 51-75%                 | Semi-Per                                | Chabutra            |
| 57   | PAIR                   | 35+800-35+850         |          |              |                |                               | GOVT.               | 25.92   | 26-50%                 | Permanent                               | Yatri Bhawan        |
| 58   | RAMKOL                 | 39+500-39+550         |          |              |                |                               | TEMPLE              | 9.66  | 76-100%                | Permanent                               | Temple              |
| 59   | RAMKOL (SADPUR)        | 39+750-39+800         |          |              |                |                               | GOVT.               | 19.27   | 76-100%                | Permanent                               | Yatri Bhawan        |
| 60   | RAMKOL                 | 39+800-39+850         |          |              |                |                               | TEMPLE              | 2.88  | 0-25 %                 | Permanent                               | Temple              |
| 61   | PANJWARA (BISHWAKORWA) | 41+150-41+200         |          |              |                |                               | TEMPLE              | 13.69   | 76-100%                | Permanent                               | Temple              |
| 62   | PANJWARA (BISHWAKORWA) | 41+150-41+200         |          |              |                |                               | COMMUNITY(CHABUTRA) | 26.46   | 76-100%                | Semi-Per                                | CHABUTRA            |
| 63   | PANJWARA               | 42+650-42+700         |          |              |                |                               | TEMPLE              | 24.05   | 76-100%                | Permanent                               | Temple              |
| 64   | PANJWARA               | 42+650-42+700         |          |              |                |                               | TEMPLE              | 1.9   | 0-25 %                 | Permanent                               | Temple              |

| S.N. | Name of the Village             | Chainage<br>Kilometer | Plot No. | Type of Land | Use of<br>Land | Affected<br>Area<br>(in Acre) | Name of the Owner                | Area of<br>the<br>Affected<br>Structure<br>(Sq.m) | Scale of<br>Impact (%) | Type of<br>Construction<br>of Structure | Use of<br>Structure |
|------|---------------------------------|-----------------------|----------|--------------|----------------|-------------------------------|----------------------------------|---|------------------------|---|---------------------|
| 65   | BAIDACHAK                       | 43+000-43+050         |          |              |                |                               | GOVT.                            | 17  | 51-75%                 | Permanent                               | Bus Stop            |
| 66   | BAIDACHAK                       | 43+000-43+050         |          |              |                |                               | GOVT.                            | 10.08   | 76-100%                | Semi-Per                                | Chabutra            |
| 67   | BAIDACHAK                       | 43+250-43+300         |          |              |                |                               | U.M.S BAIDACHAK SCHOOL           | 30.8  | 76-100%                | Permanent                               | School              |
| 68   | BAIDACHAK                       | 43+250-43+300         |          |              |                |                               | TEMPLE                           | 3.3   | 51-75%                 | Permanent                               | Temple              |
|      | SHANKARPUR KODWAR (CHOTI        |                       |          |              |                |                               | TEMPLE (BAHGWATI                 |   |                        |   |                     |
| 69   | ALPURA)                         | 2+450-2+500           |          |              |                |                               | ASTHAN)                          | 12.5  | 76-100%                | Permanent                               | Temple              |
| 70   | SHANKARPUR KODWAR (BARI ALPURA) | 3+150-3+200           |          |              |                |                               | GOVT.                            | 2.8   | 0-25 %                 | Semi-Per                                | Chabutra            |
| 71   | SHANKARPUR KODWAR(BARI ALPURA)  | 3+250-3+300           |          |              |                |                               | GOVT.                            | 9.9   | 76-100%                | Semi-Per                                | Chabutra            |
| 72   | TADAR (MAHADEVPUR)              | 3+850-3+900           |          |              |                |                               | CHABUTRA ( RELIGIOUS)            | 19.38   | 76-100%                | Semi-Per                                | Chabutra            |
| 73   | TADAR                           | 4+300-4+350           |          |              |                |                               | GOVT.(CHABUTRA)                  | 16  | 76-100%                | Semi-Per                                | Chabutra            |
| 74   | TADAR                           | 4+400-4+450           |          |              |                |                               | CHABUTRA ( RELIGIOUS)            | 8.7   | 76-100%                | Semi-Per                                | Chabutra            |
| 75   | TADAR                           | 4+500-4+550           |          |              |                |                               | GOVT.                            | 21.45   | 76-100%                | Permanent                               | Yatri Bhawan        |
| 76   | TADAR                           | 4+500-4+550           |          |              |                |                               | TEMPLE                           | 11.66   | 26-50%                 | Permanent                               | Temple              |
| 77   | TADAR                           | 4+750-4+800           |          |              |                |                               | GOVT.SCHOOL                      | 3   | 76-100%                | Permanent                               | Toilet              |
| 78   | TADAR                           | 4+750-4+800           |          |              |                |                               | CHABUTRA (RELIGIOUS)             | 15.12   | 76-100%                | Semi-Per                                | Chabutra            |
| 79   | TADAR                           | 4+850-4+900           |          |              |                |                               | TEMPLE                           | 8.58  | 76-100%                | Permanent                               | Temple              |
| 80   | TADAR                           | 4+900-4+950           |          |              |                |                               | BABA SHAHEB AMBEDKAR<br>MEMORIAL | 0   | 76-100%                |   | Boundry Wall        |
| 81   | TADAR                           | 4+900-4+950           |          |              |                |                               | BABA SHAHEB AMBEDKAR<br>MEMORIAL | 22.11   | 51-75%                 | Semi-Per                                | UNDER CONST.        |
| 82   | TADAR                           | 6+500-6+550           |          |              |                |                               | TEMPLE                           | 26.13   | 51-75%                 | Permanent                               | Temple              |
| 83   | KHIRIDANR                       | 7+000-7+050           |          |              |                |                               | TEMPLE                           | 4.6   | 76-100%                | Permanent                               | Temple              |
| 84   | MAHESHPUR                       | 8+800-8+850           |          |              |                |                               | TEMPLE                           | 24.08   | 76-100%                | Permanent                               | Temple              |
| 85   | MAHESHPUR                       | 8+950-9+000           |          |              |                |                               | COMMUNITY HALL                   | 16  | 26-50%                 | Permanent                               | Community<br>Centre |
| 86   | MAHESHPUR                       | 8+950-9+000           |          |              |                |                               | TEMPLE                           | 9.92  | 76-100%                | Semi-Per                                | Temple              |
| 87   | MAHESHPUR                       | 9+000-9+050           |          |              |                |                               | TEMPLE                           | 10.98   | 26-50%                 | Semi-Per                                | Chabutra            |
| 88   | MAHESHPUR                       | 9+100-9+150           |          |              |                |                               | TEMPLE                           | 8.4   | 26-50%                 | Semi-Per                                | Chabutra            |
| 89   | MAHESHPUR (SAKHUA)              | 10+050-10+100         |          |              |                |                               | GOVT.                            | 36.12   | 76-100%                | Permanent                               | Yatri Bhawan        |
| 90   | RAMASI                          | 11+800-11+850         |          |              |                |                               | COMMUNITY                        | 15.84   | 76-100%                | Permanent                               | Community<br>Centre |
| 91   | RAMASI                          | 12+250-12+300         |          |              |                |                               | GOVT.                            | 27.88   | 76-100%                | Permanent                               | Yatri Bhawan        |
| 92   | RAMASI                          | 12+300-12+350         |          |              |                |                               | GOVT.                            | 4.96  | 76-100%                | Permanent                               | Toilet              |
| 93   | RAMASI                          | 12+400-12+450         |          |              |                |                               | MAJAR                            | 7.36  | 76-100%                | Semi-Per                                | Majar               |
| 94   | RAMASI                          | 12+800-12+850         |          |              |                |                               | TEMPLE                           | 4.4   | 76-100%                | Permanent                               | Temple              |
| 95   | SANHAULA                        | 15+250-15+300         |          |              |                |                               | TEMPLE                           | 7.92  | 26-50%                 | Permanent                               | Temple              |

| S.N. | Name of the Village | Chainage<br>Kilometer | Plot No. | Type of Land | Use of<br>Land | Affected<br>Area<br>(in Acre) | Name of the Owner                          | Area of<br>the<br>Affected<br>Structure<br>(Sq.m) | Scale of Impact (%) | Type of<br>Construction<br>of Structure | Use of<br>Structure |
|------|---------------------|-----------------------|----------|--------------|----------------|-------------------------------|--|---|---------------------|---|---------------------|
| 96   | SANHAULA            | 15+300-15+350         |          |              |                |                               | TEMPLE                                     | 14.7  | 51-75%              | Temp                                    | Shed                |
| 97   | SANHAULA            | 15+300-15+350         |          |              |                |                               | TEMPLE                                     | 13.44   | 76-100%             | Temp                                    | Shed                |
| 98   | SANHAULA            | 15+350-15+400         |          |              |                |                               | GOVT.                                      | 12.18   | 76-100%             | Semi-Per                                | Abondend            |
| 99   | SANHAULA            | 15+300-15+350         |          |              |                |                               | GOVT.                                      | 18  | 76-100%             | Permanent                               | Bus Stop            |
| 100  | BHURIA              | 16+050-16+100         |          |              |                |                               | GOVT.                                      | 10.8  | 0-25 %              | Permanent                               | Yatri Bhawan        |
| 101  | BHURIA              | 17+000-17+050         |          |              |                |                               | TEMPLE                                     | 17.36   | 26-50%              | Permanent                               | Temple              |
| 102  | KARHARIA            | 17+200-17+250         |          |              |                |                               | TEMPLE                                     | 11.22   | 76-100%             | Semi-Per                                | Chabutra            |
| 103  | KARHARIA            | 17+200-17+250         |          |              |                |                               | TEMPLE                                     | 11.22   | 76-100%             | Permanent                               | Temple              |
| 104  | KARHARIA            | 18+100-18+150         |          |              |                |                               | DHARMASHALA                                | 5.7   | 76-100%             | Permanent                               | Shop                |
| 105  | ASSI                | 19+150-19+200         |          |              |                |                               | GOVT.                                      | 7.12  | 0-25 %              | Semi-Per                                | Chabutra            |
|      |                     |                       |          |              |                |                               | SHREE NARAYAN PRASAD<br>BHAGAT HIGH SCHOOL |   |                     |   |                     |
| 106  | BARSAR              | 20+700-20+750         | 530      | Irrigated    | 1              | 0.0184                        | BARSAR(GOVT)                               | 0   |                     |   |                     |
| 107  | BAZAR               | 21+550-21+600         |          |              |                |                               | GOVT.                                      | 37.72   | 51-75%              | Permanent                               | Yatri Bhawan        |
| 108  | KURMA               | 26+250-26+300         |          |              |                |                               | TEMPLE                                     | 0   | 76-100%             |   | Boundry Wall        |
| 109  | KURMA               | 26+300-26+350         |          |              |                |                               | GOVT.                                      | 5.74  | 0-25 %              | Permanent                               | Yatri Bhawan        |
| 110  | KURMA               | 26+550-26+600         |          |              |                |                               | GOVT.                                      | 62.04   | 76-100%             | Permanent                               | Yatri Bhawan        |
| 111  | DHORAIYA            | 27+550-27+600         |          |              |                |                               | TEMPLE                                     | 2.4   | 26-50%              | Permanent                               | Temple              |
| 112  | DHORAIYA            | 28+500-28+550         |          |              |                |                               | TEMPLE                                     | 11.73   | 26-50%              | Permanent                               | Temple              |
| 113  | RIFAYATPUR          | 29+550-29+600         |          |              |                |                               | TEMPLE                                     | 6.3   | 51-75%              | Permanent                               | Temple              |
| 114  | AHIRO               | 34+150+34+200         |          |              |                |                               | GOVT.                                      | 2.48  | 26-50%              | Permanent                               | Water Tank          |
| 115  | AHIRO               | 34+150+34+200         |          |              |                |                               | GOVT.                                      | 11.07   | 51-75%              | Permanent                               | Baithak             |
| 116  | AHIRO               | 34+200-34+250         |          |              |                |                               | GOVT.                                      | 11.8  | 26-50%              | Permanent                               | Community<br>Centre |
| 117  | SADPUR              | 38+250-38+300         |          |              |                |                               | GOVT.                                      | 31.08   | 76-100%             | Permanent                               | Yatri Bhawan        |
| 118  | RAMKOL              | 39+650-39+700         |          |              |                |                               | GOVT.                                      | 19.78   | 76-100%             | Permanent                               | Baithak             |
| 119  | PANJWARA            | 41+150-41+200         |          |              |                |                               | GOVT.SCHOOL                                | 3.84  | 26-50%              | Permanent                               | Toilet              |
| 120  | BAIDA CHAK          | 43+250-43+300         |          |              |                |                               | TEMPLE                                     | 8.4   | 76-100%             | Permanent                               | Temple              |
| 121  | BAIDA CHAK          | 43+250-43+300         |          |              |                |                               | GOVT.                                      | 22.57   | 76-100%             | Permanent                               | Yatri Bhawan        |

#### **APPENDIX 4: FINDINGS OF CONSULTATIONS**

| SI. No. | Date and Location                       | Issues Discussed                                  | Measures Taken  | Name of Participants | Profession | Age | Sex |
|---------|---|---|---|----------------------|------------|-----|-----|
| 1       | Date:13/02/2018                         | Village amenities, issues and                     | The subproject road will provide better road  | DAYANAND SAH         | BUSINESS   | 60  | М   |
|         | VILLAGE:SHANKARPUR                      | problems.   | connectivity to the nearby facilities.  | UDAY BHARTI          | SOCIAL     | 55  | M   |
|         | KODWAR(GHOGHA)                          | Basic facilities like Primary                     | Sewerage system should be constructed at both   |                      | SERVICE    |     |     |
|         | BLOCK:KAHALGAOWN<br>DISTRICT: BHAGALPUR | Health Centre, Irrigation,                        | side of the road to evacuate the water of village   | RAGHVENDRA RAGHAW    | BUSINESS   | 45  | M   |
|         | DISTRICT: BITAGALI SIX                  | Weekly market and Post office                     | <ul><li>and avoid the water logging.</li><li>Footpath must be constructed along the road at</li></ul> | PRITAM               | FARMER     | 32  | M   |
|         |   | are not available in the village.                 | market place.   | ANIL KUMAR           | BUSINESS   | 38  | M   |
|         |   | <ul> <li>Awareness about the project.</li> </ul>  | Bypass should be start from NH-80 at Ghogha.  | SUDHANSHU YADAV      | BUSINESS   | 32  | M   |
|         |   | <ul> <li>Accident prone areas and</li> </ul>      | Employment to local skilled and unskilled laborers  | RAMESH KR. YADAV     | FARMER     | 30  | M   |
|         |   | cause of accidents.                               | should be preferred during road construction and  | ANIL MANDAL          | BUSINESS   | 62  | M   |
|         |   | Benefits of the project.                          | operation.  | BRINDRA KR. MANDAL   | FARMER     | 48  | M   |
|         |   | Negative impacts of the project.                  | Compensation should be given for structure loss at corlines.  | RAJESH TANTI         | BUSINESS   | 45  | M   |
|         |   | <ul> <li>Issue of relocation( self or</li> </ul>  | <ul><li>earliest.</li><li>Govt. should construct a shopping complex near to</li></ul>                 | DAYANAND YADAV       | BUSINESS   | 42  | M   |
|         |   | project based)                                    | this market and shop should be allotted to the  | DIPNARAYAN SAH       | BUSINESS   | 50  | M   |
|         |   | Schemes for income generation                     | effected businessmen.   | PRAMOD KR.HARIYAL    | SERVICE    | 30  | M   |
|         |   | <ul> <li>Mode of compensation for loss</li> </ul> | Compensation should be distributed few months   | KAUSHAL KISHOR       | LABOUR     | 30  | M   |
|         |   | of assets.  | before from demolish of structure.  | BHIM KR. YADAV       | STUDENT    | 24  | M   |
|         |   | Cooperation and support of                        |   | GRISH PASWAN         | LABOUR     | 55  | M   |
|         |   | local people in subproject                        |   | NAVIN KR.MANDAL      | BUSINESS   | 55  | M   |
|         |   | implementation                                    |   | DOLLY DEVI           | HOUSE WIFE | 32  | F   |
|         |   |   |   | REKHA DEVI           | HOUSE WIFE | 35  | F   |
|         |   |   |   | INDU DEVI            | HOUSE WIFE | 30  | F   |
|         |   |   |   | DULARI DEVI          | HOUSE WIFE | 40  | F   |
|         |   |   |   | RINKI DEVI           | HOUSE WIFE | 32  | F   |
|         |   |   |   | INDU DEVI            | HOUSE WIFE | 45  | F   |
|         |   |   |   | KAJAL KUMARI         | STUDENT    | 18  | F   |
|         |   |   |   | PAWAN KR. PASWAN     | LABOUR     | 28  | М   |
|         |   |   |   | RAJESH MEHTAR        | LABOUR     | 42  | M   |
|         |   |   |   | MANOJ HARIJAN        | LABOUR     | 35  | M   |
|         |   |   |   | CHHEDI NATH SAH      | LABOUR     | 42  | M   |
|         |   |   |   | DEV SHARAN MANDAL    | LABOUR     | 58  | M   |
|         |   |   |   | BHUKHAN YADAV        | LABOUR     | 45  | М   |
| 2       | Date: 13/02/2018                        | <ul> <li>Village amenities, issues and</li> </ul> | Proper safety measures for new road are   | MD.ABDUL GAFFAR      | SERVICE    | 45  | M   |
|         | VILLAGE :                               | problems.   | proposed in the design and care will be taken   | MD.OLYAT MANSOOR     | FARMER     | 80  | M   |
|         | KHIRIDANR                               |   | during construction.  | MD.ZAHIR             | FARMER     | 60  | M   |

| SI. No. | Date and Location   | Issues Discussed                                     | Measures Taken  | Name of Participants | Profession | Age | Sex |
|---------|---------------------|--|---|----------------------|------------|-----|-----|
|         | BLOCK : SONHAULA    | Basic facilities like Primary                        | Employment to local skilled and unskilled                 | MD.TASLIM            | BUSINESS   | 42  | М   |
|         | District: BHAGALPUR | Health Centre, Irrigation,                           | laborers should be preferred during road                  | MD.SAJJAD            | LABOUR     | 38  | M   |
|         |                     | Weekly market and Post office                        | construction and operation.                               | MASI ALAM            | BUSINESS   | 49  | М   |
|         |                     | are not available in the village.                    | Sewerage system should be constructed at                  | MD.KITAB ALI         | LABOUR     | 58  | М   |
|         |                     | <ul> <li>Awareness about the project.</li> </ul>     | both side of the road to evacuate the water of            | SANTOSH KESHRI       | BUSINESS   | 32  | М   |
|         |                     | <ul> <li>Accident prone areas and</li> </ul>         | village to avoid the water logging.                       | SUNIL RAJAK          | BUSINESS   | 38  | М   |
|         |                     | cause of accidents.                                  | <ul> <li>More compensation should be given to</li> </ul>  | MD.SHAHGIR           | BUSINESS   | 42  | M   |
|         |                     | Benefits of the project.                             | effected person. Because they can settle                  | SITABI SINGH         | FARMER     | 70  | M   |
|         |                     | <ul> <li>Negative impacts of the project.</li> </ul> | easily at other place.                                    | MD.SALIM             | BUSINESS   | 38  | М   |
|         |                     | <ul> <li>Issue of relocation( self or</li> </ul>     | <ul> <li>Compensation should be distributed at</li> </ul> | MD.IMTEYAZ           | BUSINESS   | 35  | М   |
|         |                     | project based)                                       | earliest, so can arrange their house /shop                | MD.IFTEKHAR          | SERVICE    | 40  | М   |
|         |                     | Schemes for income generation                        | before evacuation.  | MD.SHAHADAT          | BUSINESS   | 40  | М   |
|         |                     | Mode of compensation for loss                        | Requirement of underpasses/foot over                      | MD.MOTAIZ            | BUSINESS   | 56  | М   |
|         |                     | of assets.   | bridge has been demanded by peoples due to                | MD.GULFARAZ          | BUSINESS   | 25  | M   |
|         |                     | <ul> <li>Cooperation and support of</li> </ul>       | major transition of the peoples, including                | MD.IMRAN ALAM        | BUSINESS   | 24  | М   |
|         |                     | local people in subproject                           | children and women to both side of the                    | MD.AZAD              | BUSINESS   | 34  | M   |
|         |                     | implementation                                       | resident.   | TAJUDDIN             | BUSINESS   | 28  | M   |
|         |                     |  |   | MD.TABREZ            | BUSINESS   | 25  | М   |
|         |                     |  |   | MUKESH KESHRI        | BUSINESS   | 40  | M   |
|         |                     |  |   | MD.MAHBUB ALAM       | BUSINESS   | 35  | M   |
|         |                     |  |   | MD.SHAMSH ALAM       | BUSINESS   | 38  | M   |
|         |                     |  |   | MD.TAUFIQUE          | LABOUR     | 40  | М   |
|         |                     |  |   | BARHAMJEET THAKUR    | LABOUR     | 25  | M   |
|         |                     |  |   | MD.ANTAJ MANSUR      | BUSINESS   | 35  | M   |
|         |                     |  |   | IQUBAL MANSURI       | BUSINESS   | 40  | M   |
|         |                     |  |   | NAUSHAD ALAM         | BUSINESS   | 30  | М   |
|         |                     |  |   | RAKESH KUMAR         | STUDENT    | 25  | М   |
| 3       | Date: 13/02/2018    | Village amenities, issues and                        | Employment to local skilled and unskilled                 | BARHAMDEV MANDAL     | BUSINESS   | 60  | M   |
|         | VILLAGE: SANHAULA   | problems.  | laborers should be preferred during road                  | MD.HANIF             | LABOUR     | 52  | M   |
|         | BLOCK: SANHAULA     | Basic facilities like Primary                        | construction and operation.                               | SHAH MOHAMMAD        | BUSINESS   | 35  | М   |
|         | DISTRICT:BHAGALP    | Health Centre, Irrigation,                           | Govt. should talk directly to the effected                | MD.JAMIL             | LABOUR     | 45  | М   |
|         | UR                  | Weekly market and Post office                        | persons regarding all aspects.                            | RAMDEV MANDAL        | BUSINESS   | 40  | М   |
|         |                     | are not available in the village.                    | Compensation should be distributed at                     | SHAH MD. PANCHU      | BUSINESS   | 41  | M   |
|         |                     | Awareness about the project.                         | earliest and process should be easy.                      | BHEWES BAITHA        | LABOUR     | 35  | M   |
|         |                     | Accident prone areas and                             | Sewerage system should be constructed with                | BIMAL CHAUDHRI       | BUSINESS   | 36  | M   |
|         |                     | cause of accidents.                                  | the road to evacuate the water of village to              | WAZIR SHAH           | BUSINESS   | 60  | M   |
|         |                     | Benefits of the project.                             | avoid the water logging.                                  | MUKESH KUMAR         | LABOUR     | 25  | M   |

| SI. No. | Date and Location | Issues Discussed  | Measures Taken   | Name of Participants | Profession | Age | Sex           |
|---------|-------------------|---|--|----------------------|------------|-----|---------------|
|         |                   | <ul> <li>Negative impacts of the project.</li> </ul>        | An underpass/foot over bridge has been   | RAJ KAPOOR           | BUSINESS   | 45  | M             |
|         |                   | <ul> <li>Issue of relocation( self or</li> </ul>            | demanded by peoples due to major   | CHAUDHRI             |            |     |               |
|         |                   | project based)  | transition of the peoples, Pets, including   | MAHINDAR RAJAK       | LABOUR     | 60  | M             |
|         |                   | Schemes for income generation                               | children and women to both side of the   | SANTOSH RAJAK        | LABOUR     | 33  | M             |
|         |                   | <ul> <li>Mode of compensation for loss</li> </ul>           | Market.  | BASKI SHARMA         | BUSINESS   | 35  | M             |
|         |                   | of assets.  | Road should be constructed with good quality   |                      |            |     |               |
|         |                   | <ul> <li>Cooperation and support of</li> </ul>              | materials and it should be long lasting.   |                      |            |     |               |
|         |                   | local people in subproject                                  | Compensation should be paid before the   |                      |            |     |               |
|         |                   | implementation  | demolition of houses and shops.  |                      |            |     |               |
|         |                   |   | Compensation amount should be distributed  |                      |            |     |               |
| 4       | Date: 14/02/2018  | . Villaga amagitisa isawaa and                              | at village level camp.   | RAJAN PRASAD SAH     | FARMER     | 65  | M             |
| 4       | VILLAGE:ASSI      | <ul> <li>Village amenities, issues and problems.</li> </ul> | The subproject road will provide better connectivity to the nearby health, education | SANJAY KUMAR SAH     | LABOUR     | 30  | M             |
|         | BLOCK:DHORAIYA    | •   | and other facilities.  | GADHAR MANDAL        | LABOUR     | 30  | M             |
|         | DISTRICT:BANKA    | Basic facilities like Primary Health Centre, Irrigation,    | Employment to local skilled and unskilled  | BANTI MANDAL         | LABOUR     | 30  | M             |
|         | DISTRICT BANKA    | Weekly market and Post office                               | laborers/contractors should be preferred   | SHIV SHANKAR SAH     | BUSINESS   | 55  | M             |
|         |                   | are not available in the village.                           | during road construction and operation.  | ANANDI MANDAL        | LABOUR     | 60  | M             |
|         |                   | <ul> <li>Awareness about the project.</li> </ul>            | More compensation should be given to   | PARHALAD SAH         | LABOUR     | 37  | M             |
|         |                   | Accident prone areas and                                    | effected person. Because they can settle   | DIWAKAR SAH          | LABOUR     | 34  | M             |
|         |                   | cause of accidents.   | easily at other place.   | SURESH PASWAN        | LABOUR     | 70  | M             |
|         |                   | Benefits of the project.                                    | Compensation should be distributed at  | NIRANJN DAS          | LABOUR     | 50  | M             |
|         |                   | <ul> <li>Negative impacts of the project.</li> </ul>        | earliest.  | MUNI LAL MANDAL      | FARMER     | 25  | M             |
|         |                   | Issue of relocation( self or                                | Sewerage system should be constructed with   | MANTI DEVI           | HOUSE WIFE | 50  | F             |
|         |                   | project based)  | the road to evacuate the water of village to   | PRATIBHA DEVI        | HOUSE WIFE | 34  | <u>.</u><br>F |
|         |                   | Schemes for income generation                               | avoid the water logging.   | PINKI DEVI           | HOUSE WIFE | 32  | <br>F         |
|         |                   | Mode of compensation for loss                               | Footpath must be constructed along the road  | PUTUL DEVI           | HOUSE WIFE | 40  | F             |
|         |                   | of assets.  | at market place.   | MANTU MANDAL         | LABOUR     | 42  | М             |
|         |                   | <ul> <li>Cooperation and support of</li> </ul>              | Proper signage, speed breaker and zebra  | FEKANI DEVI          | HOUSE WIFE | 60  | F             |
|         |                   | local people in subproject                                  | crossing should be given at appropriate  | RINA DEVI            | HOUSE WIFE | 32  | F             |
|         |                   | implementation  | locations.   | PINKI DEVI           | HOUSE WIFE | 32  | F             |
|         |                   |   | Compensation should be prepared properly with the consideration of price hike.       | VIJAY YADAV          | LABOUR     | 50  | M             |
|         |                   |   | Adequate time must be given to evacuate and reconstruction.                          |                      |            |     |               |
| 5       | DATE:14/02/2018   | Village amenities, issues and                               | Proper safety measures for new road are  | KAPILDEV SINGH       | FARMER     | 70  | М             |
|         | VILLAGE:BELDIHA   | problems.   | proposed in the design and care will be taken  | RAKHAL PD.SINGH      | FARMER     | 53  | М             |
|         | BLOCK:DHORAIYA    | Basic facilities like Primary                               | during construction  | MANOJ KUMAR SINGH    | SERVICE    | 42  | М             |
|         | DISTRICT:BANKA    | Health Centre, Irrigation,                                  | _  | INDU SHEKHAR SINGH   | FARMER     | 68  | М             |

#### 110 Appendix 4

| SI. No. | Date and Location | Issues Discussed                                     | Measures Taken   | Name of Participants | Profession | Age | Sex |
|---------|-------------------|--|--|----------------------|------------|-----|-----|
|         |                   |  |  |                      |            |     |     |
|         | DATE:15/02/2018   | <ul> <li>Village amenities, issues and</li> </ul>    | The subproject road will provide better road                   | TAHUR ANSARI         | BUSINESS   | 40  | M   |
| 7       | VILLAGE:PAIR      | problems.  | connectivity to the nearby facilities.                         | MD.AJMAL ANSARI      | BUSINESS   | 19  | M   |
|         | BLOCK:DHORAIYA    | Basic facilities like Primary                        | <ul> <li>Proper safety measures for new road should</li> </ul> | IRSHAD ANSARI        | BUSINESS   | 28  | M   |
|         | DISTRICT:BANKA    | Health Centre, Irrigation,                           | be proposed in the design and it should be                     | IDRIS ANSARI         | LABOUR     | 61  | M   |
|         |                   | Weekly market and Post office                        | strictly follow during construction.                           | KALEEM ANSARI        | LABOUR     | 32  | M   |
|         |                   | are not available in the village.                    | Employment to local skilled and unskilled                      | LUKMAN ANSARI        | BUSINESS   | 55  | M   |
|         |                   | <ul> <li>Awareness about the project.</li> </ul>     | laborers/contractors should be preferred                       | VIJAY THAKUR         | BUSINES    | 22  | M   |
|         |                   | <ul> <li>Accident prone areas and</li> </ul>         | during road construction and operation.                        | NISAR ANSARI         | BUSINESS   | 35  | M   |
|         |                   | cause of accidents.                                  | <ul> <li>Compensation should be given for structure</li> </ul> | JAWED ANSARI         | BUSINESS   | 25  | М   |
|         |                   | Benefits of the project.                             | loss at earliest.  | LATIF ANSARI         | LABOUR     | 50  | М   |
|         |                   | <ul> <li>Negative impacts of the project.</li> </ul> | An underpass/foot over bridge has been                         | KALIM ANSARI         | BUSINESS   | 50  | M   |
|         |                   | <ul> <li>Issue of relocation( self or</li> </ul>     | demanded by peoples due to major                               | BIBI FATEMA          | BUSINESS   | 45  | F   |
|         |                   | project based)                                       | transition of the peoples, Pets, including                     | SAHIL ANSARI         | BUSINESS   | 27  | M   |
|         |                   | <ul> <li>Schemes for income generation</li> </ul>    | children and women to both side of the                         | HABIB ANSARI         | BUSINESS   | 55  | M   |
|         |                   | <ul> <li>Mode of compensation for loss</li> </ul>    | Market, school and resident.                                   | WASIM ANSARI         | BUSINESS   | 18  | M   |
|         |                   | of assets.   | Compensation should be distributed few                         | GAFFAR ANSARI        | LABOUR     | 50  | М   |
|         |                   | <ul> <li>Cooperation and support of</li> </ul>       | month before from demolish of structure.                       | DHURI DAS            | LABOUR     | 51  | М   |
|         |                   | local people in subproject                           | Process of payment should be fare and                          | CHHOTE LAL DAS       | LABOUR     | 27  | M   |
|         |                   | implementation                                       | transparent.   | MD.AKMAL ANSARI      | BUSINESS   | 18  | М   |
|         |                   |  | Proper arrangement for road crossing and                       |                      |            |     |     |
|         |                   |  | vehicle movement must be ensure during                         |                      |            |     |     |
|         |                   |  | construction.  |                      |            |     |     |

#### APPENDIX 5: PHOTOGRAPHS AND LIST OF PARTICIPANTS IN FGD ALONG THE ROAD

Name of The Village: SHANKARPUR KODWAR(GHOGHA) Date of Consultation: 13/02/2018



## VILL- SHANKAR PUR KODWAR (GHOGHA)

| 200 | -    | -  | -    | THE PERSON NAMED IN |    |
|-----|------|----|------|---------------------|----|
| 4   | List | of | Part | icipan              | ts |

| Name              | Profession     | Age | Sex | Signature                    |
|-------------------|----------------|-----|-----|------------------------------|
| Dayanand Sah      | Bustness       | 60  | M   | - University Tills           |
| Uday Bharti       | Social Service | 55  | M   | South                        |
| Raghverdra Ragham | Business       | 45  | M   | R. Loglas                    |
| Pritam            | Farmer         | 32  | m   | Tolam                        |
| Anil Kumar        | Bustness       | 38  | M   | Haril Kumer                  |
| Sudhanshu Yadan   | "              | 32  | m   | Sulhanzuyust                 |
| Ramesh Kr Yadan   | Farmer         | 30  | M   | Sculhansuyed<br>Donest Komen |
| April Mandal      | Business       | 62  | M   | origor 850                   |
| Brindra Kr Mandal | Farmer         | 48  | m   | वीरेड उ०मडल                  |
| Rajesh Tanti      | Bustness       | 45  | M   | राधिश गीरी                   |
| Dayanand Yadaw    | 4              | 42  | M   | Dayanen Juciele              |
| Dipnarayan Sah    | 1/             | 50  | M   | 474 01121 MAI2112            |
| Pramod Kumar Hani | yal Service    | 30  | M   |                              |
| Naushal Kisher    | Labour         | 30  | M   | Francis Luner Jaige          |
| Bhim Humar Yadan  | Student        | 24  | N   | Wirk was                     |
| Grish Paswan      | Labour         | 53  | M   |                              |
| Novan Kr Mandal   | BENTTHESS      | 55  | n   | Scall of                     |
| Dolly Devi        | House Wife     | 32  | F   | दाषादे वा                    |
| Reliha Devi       | 11             | 35  | F   | इन्दृरिक                     |
| Indu Devi         | 4              | 30  | F   | इन्द्रविकी                   |

## VILL-SHANKARPUR KODWAR (GHOGHA)

| Name              | Profession | Age | Sex | Signature           |
|-------------------|------------|-----|-----|---------------------|
| Dulari Devi       | House Wife | 40  | F   |                     |
| Rinhi Devi        | 1/         | 32  | F   | रिमी हैनी           |
| Indu Devi         | "          | 45  | F   | इन्ड्रं येवी        |
| Kajal Kumari      | Student    | 18  | F   | कालन कुमारी         |
| Pawas Kr Paswas   | Labour     | 28  | M   | पव न का मा2         |
| Rajesh Mehtar     | 0          | 42  | N   | राजेवा मेहतर        |
| Manej Harijan     | "          | 35  | M   | Money Harda         |
| Chhedi Nath Sah   | 27         | 42  | m   | colania CIE         |
| Den Staran Mandal | Labour     | 58  | m   | द्विद्वायण क्रेंडिक |
| Bhukhan Yadav     | 4          | 45  | M   | 732927164           |
|                   |            |     |     |                     |
|                   |            | -   |     |                     |
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FGD Questionnaire

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#### 114 Appendix 5

Name of The Village: KHIRIDANR Date of Consultation: 13/02/2018



# VILL-KHIRIDANR

| _ | -    |    |      | _     |      |
|---|------|----|------|-------|------|
| 4 | List | of | Part | icina | ants |

| Name               | Profession | Age | Sex | Signature         |
|--------------------|------------|-----|-----|-------------------|
| MD. ABDUL GAFFAR   | SERVICE    | 45  | M   | md Abelul Garral  |
| MD. OLAYAT MANSTOR | FARMER     | 80  | M   | अग्रजायव भुन्छ    |
| MD ZAHIR           | ງາ         | 60  | М   | 350 जा सार        |
| MD.TASLIM          | BUSINESS   | 42  | m   | पुठ तयालीप        |
| MD SAJJAD          | LABOUR     | 38  | M   | भी० सम्मार        |
| MASI ALAM          | BUSINESS   | 49  | M   | MAN SAIMA         |
| MD. KITAB ALI      | LABOUR     | 58  | M   | (on Alastu)       |
| SANTOSH KESHRI     | BUSINESS   | 32  | М   | स्तिल में शर्र    |
| SUNIL RAJAK        | 22         | 38  | M   | सुनिल चलक         |
| MD. SHAHBAIR       | 71         | 42  | М   | SHAHGIR           |
| SITABISINGH        | FARMER     | 70  | M   |                   |
| MD-SALIM           | BUSINESS   | 38  | M   | 54                |
| MD. IMTEYAZ        | 27         | 35  | M   | म् विश्वपियाण अष् |
| MD. IFTEKHAR       | SERVICE    | 40  | M   | HIS was zen       |
| MD. SHAHADAT       | BUSINESS   | 40  | M   | मीर सहायत         |
| MD · MOTALZ        | 23         | 56  | M   | F10 211 41809     |
| MD. GULFARAZ       | ν          | 25  | M   | भीव अवक्रयाम      |
| MD. IMRAN ALAM     | 21         | 24  | M   | मी देशरान आर्लाम  |
| MD·AZAD            | 21         | 34  | M   | मी अपन            |
| TATUDDIN           | 27         | 28  | m   |                   |

## VILL- KHIRIDANR

| Name             | Profession | Age | Sex | Signature            |
|------------------|------------|-----|-----|----------------------|
| MD·TABREZ        | BUSINESS   | 25  | M   | MOTABRE              |
| MUKESH KESHRI    | 2)         | 40  | M   | पुर्वेश विश्वानी     |
| MD. MAHBUB ALAM  | 21         | 35  | M   |                      |
| MD · SHAMSH ALAM | 27         | 38  | M   | मो० शर्भ आलम         |
| MID TAUFIQUE     | LABOUR     | 40  | [V) | anotol nos           |
| BNARHAMJEET THAK | K . 77     | 25  | M   | Brahmjerf thak       |
| MD. ANTAI MANSUR | BUSINESS   | 35  | M   | भीत अन्ताद्य में बहु |
| IQUBAL MANGURI   | 27         | 40  | M   | Byli BIRE            |
| NAUSHAD ALAM     | 21         | 30  | m   | A12(163-11MI)        |
| RAKESH KUMAR     | STUDENT    | 25  | M   | 31 \$ 21 4 412       |
|                  |            |     |     |                      |
| NA.              |            |     |     |                      |
|                  | 14         |     |     |                      |

Name of The Village: SANHAULA Date of Consultation: 13/02/2018



# VILL- SANHAULA

4. List of Participants

| Name                | Profession | Age | Sex | Signat   |
|---------------------|------------|-----|-----|--|
| BNARHAMDEV MANDA    | L BUSINESS | 60  | M   | (1)  |
| MD. HANIF           | LABOUR     | 52  | m   | इनिय   |
| SHAH MOHAMMAD       | BUSINESS   | 35  | M   | सार्डसार्  |
| MD.JAMIL            | LABOUR     | 45  | M   | Jolla)   |
| RAMDEN MANDAL       | BUSINESS   | 40  | M   | रामहैं मद्भ  |
| SHAH MD. PANCHU     | 21         | 41  | M   | शाहमापाय   |
| BHEWES BAITHA       | LABOUR     | 35  | M   | अवेश लेहा  |
| BIMAL CHAUDHRI      | BUSINESS   | 36  | М   | विमाय -वेश्वी  |
| WAZIR SHAH          | 27         | 60  | m   | सार वर्णार   |
| MUKESH KUMAR        | LABOUR     | 25  | m   | मुक्रेश क्रमात   |
| RAJ KAPOOR CHAUDHRY | BUSINESS   | 45  | m   |  |
| MAHINDARRAJAK       | LABOUR     | 60  | m   | TO THE RESERVE TO THE |
| SANTOSH RATAK       | 2)         | 33  | M   | The sould  |
| BASKI SHARMA        | BUSINESS   | 35  | m   | ত্যেন্দ্রন হাস্য   |
|                     |            |     |     |  |
|                     |            |     |     |  |
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Name of The Village: :ASSI Date of Consultation: 14/02/2018



## VILL-ASSI

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|--------|----|------|-------|------------|

| Name              | Profession | Age | Sex | Signature  |
|-------------------|------------|-----|-----|--|
| Rajan Prasad Sah  | Farmer     | 65  | M   | Rajonberdrasels  |
| Sanjay Kumar Sah  | Labour     | 30  | m   | SO MAY HUMAY SOL   |
| Gpjadhar Mahaldar | Labour     | 30  | M   | गणाध्य महलदार  |
| Baril Mandal      | "          | 30  | M   |  |
| Shir Shankar Sah  | Bustness   | 55  | m   | Bernit manlet  |
| Anandi Mandal     | Labour     | 60  | M   |  |
| Prahlad Sah       | 4          | 37  | M   | 1982   |
| Diwakar Sah       | 1/ 1       | 34  | M   | Barrestore   |
| Suresh Paswan     | 1,         | 70  | M   | 4  |
| Niranjan Das      | ٠,         | 50. | M   |  |
| Munital Mandal    | Facmer     | 25  | M   | Musikal mana   |
| Manti Devi        | House wife | 50  | Ŧ   |  |
| Pratibha Devi     | "          | 34  | F   | प्राप्तमा द्विती   |
| MPinki Devi       | 1/         | 32  | F   | 10/01/2  |
| Purtul Devi       | 4          | 40  | F   | रितुल स्वी   |
| Mantu Makaldal    | Labour     | 42  | M   | A.S. Company   |
| Fekani Devi       | House wife | 60  | F   | No. of the last of |
| Rina Devi         | ",         | 32  | F   | ध्री नाई वी  |
| Anki Devi         | . 1/       | 32  | F   | पिंकी देवी   |
| Vijey Vadan       | Labour     | 50  | M   | Dr. Wisey C.S.   |

Name of The Village: BELDIHA Date of Consultation: :14/02/2018



## VILL- BELDIHA

#### 4. List of Participants

| PRMER  21 ERVICE PRMER  21 21 21 21 21   | 70<br>53<br>42<br>68<br>62<br>65<br>68<br>63<br>58 | M M M M M M M M M M M M M M M M M M M | Anny myh<br>Money myh<br>53 2/79 (2/2<br>11/4/17 45 8/2<br>9/10/24 6/18<br>9/10/24 6/18<br>-40/24 br>-40/24 6/18<br>-40/24 br>-40/24 6/18<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>-40/24<br>- |
|--|--|---------------------------------------|--|
| 21<br>21<br>21<br>21<br>21<br>21         | 42<br>68<br>62<br>65<br>68<br>63                   | M<br>M<br>M<br>M<br>M<br>M            | mont mgh<br>532/79 (2ic<br>11/4117 45 86<br>910/201 6004<br>-400 6004<br>-400 6004<br>-400 6004  |
| 9RMER<br>21<br>21<br>21<br>21<br>21      | 68<br>62<br>65<br>68<br>63                         | M<br>M<br>M<br>M                      | 532179 (2) =<br>11/4) 17 45 86<br>910 20 604<br>-405 40 AB   |
| 21 21 21 21 21 21 21 21 21 21 21 21 21 2 | 62<br>65<br>68<br>63                               | M<br>M<br>M<br>M                      | 1/4/17 45 60<br>910 20 600<br>-40, CU APT  |
| 21                                       | 65<br>68<br>63                                     | M<br>M<br>M                           | 4100 201 6000 -400 CHO 2010 Della De   |
| 2)                                       | 68   | M                                     | -40, C4 APZ - AMENTED AND DETERMINED AND DETERMINED AND DETERMINED AND DETERMINED AND DETERMINED AND ADDRESS AND A   |
| 7)                                       | 63   | M                                     | - सिलाइ। असाद विशे   |
| 2)                                       |  |                                       |  |
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| 224.5                                    |  | 141                                   | 21001 to 21/20. 2. 1.28  |
| 2)                                       | 50   | M                                     | 7-126414184  |
| ISINESS                                  | 70   | M                                     | Nawayan Polas  |
| ABOUR                                    | 45   | M                                     |  |
| 21                                       | 60   | M                                     |  |
| 21                                       | 45   | M                                     | am d E   |
| ARMER                                    | 46   | M                                     | curary Ans   |
| 2)                                       | 50   | M                                     | अधीतिसंह   |
| RVICE                                    | 30   | m                                     | train kemar gyly   |
|  |  |                                       |  |
|  | 31<br>DRMER<br>2)                                  | 11 45<br>PRMER 46<br>21 50            | 01 45 M<br>PRMER 46 M  |

Name of The Village: SAGUNIA Date of Consultation: :14/02/2018



## VILL- SAGIUNIA

| 4. List of Participants Name | Profession | Age  | Sex | Signature               |
|------------------------------|------------|------|-----|-------------------------|
| Name                         | Fioression | rige |     |                         |
| MD. PARWEZ TABASSIN          | FARMER     | 46   | M   | MD Parwes Tobassi       |
| MD · MUSLIM                  | ) 1        | 50   | M   | HI6 4,11-017            |
| ABDUS SAMAD                  | 22         | 65   | M   | 31090121014             |
| HAJI MO MANIRUDDIN           | 21         | 57   | M   | हाणी जीर मनीर हे शिलांड |
| MD·NEZAM ANSARI              | 2)         | 48   | m   | P7-5143/212]            |
| RAIHAN AKHATAR               | SERVICE    | 36   | m   | मी-रहानुभावर र          |
| SHANKAR RAVIDAS              | BUSINESS   | 50   | M   | र्शवा रिवियान           |
| HATI MD. ISHABUE             | FARMER     | 73   | M   | Nd. Ishaque             |
| MD. MUKHTAR                  | 21         | 35   | M   | #29n E                  |
| MD · MAHFUZ ANSAR)           | LABOUR     | 28   | M   | भाभराम्य असार           |
| MD. SABIK ALAM               | BUSINESS   | 21   | M   | मी र साव्येष            |
| MD · SATTAR MANSURI          | LABOUR     | 48   | M   | 4                       |
| MD. IMRAN                    | STUDENT    | 21   | M   | Imany.                  |
| M.D. SHAMSAD                 | 21         | 20   | M   | Md showshad M           |
| MD. TABREZ                   | LABOUR     | 24   | M   | मोन्त्वरेज              |
| M.D. RAHMAN                  | BUSINESS   | 32   | m   | मी०2 हमान               |
|                              |            |      |     |                         |
| -                            |            |      |     |                         |
|                              |            |      |     |                         |

Name of The Village: :PAIR Date of Consultation: : 15/02/2018



# VILL- PAIR

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|---|------|----|------|--------|----|

| Name             | Profession | Age | Sex | Signature                     |
|------------------|------------|-----|-----|-------------------------------|
| Tahur Ansari     | Business   | 40  | M   | 400                           |
| Md Ajmall Andoni | "          | 19  | M   | विन्द्रातिम्ब <i>्रस्तारी</i> |
| Irshad Ansari    | "          | 28  | N)  | _ the 220114                  |
| Idris Ansari     | Labour     | 61  | M   | -711 H 34 FM                  |
| Kalean Ansari    | 4          | 32  | M   | वेश व्याष्ट्र                 |
| Lukman Ansari    | Business   | 55  | M   |                               |
| Vijay Thakur     | "          | 22  | m   | बिड्य र वि                    |
| Nisar Ansari     | " .        | 35  | M   | - 12412 00 2412               |
| Janed Ansari     |            | 25  | M   | - ( )                         |
| Latif Ansari     | Labour     | 50  | M   |                               |
| Kaltm Answi      | Bustness   | 50  | M   |                               |
| Bibi Fabma       | "          | 45  | F   | (Alberta):                    |
| Sahit Ansari     | 1,         | 27  | M   | Inseta                        |
| Habib Ansari     | "          | 55  | M   | sutting.                      |
| Wasim Ansari     | 4          | 18  | M   |                               |
| Gaffar Ansari    | Labour     | 50  | M   | रा प्रकार द्वारा री           |
| Dhuri das        | 21         | 51  | M   |                               |
| chhote lal das   | 23         | 27  | M   | ex CAME (12)                  |
| Md Akmal Angari  | Business   | 18  | m   | MP-AKMALANSA!                 |

## APPENDIX 6: TERMS OF REFERENCE (TOR) FOR THE NGO TO IMPLEMENT THE RESETTLEMENT PLAN (RP) FOR TWO-LANE SH-84 ROAD PROJECT

#### A. Project Background

- 1. The Bihar State Road Development Corporation Limited (BSRDCL), Government of Bihar is presently implementing Bihar State Highways (BSHP) Project under Asian Development Bank (ADB) assistance to strengthen and rehabilitate the deteriorated state roads and upgrade some newly declared state roads to provide reliable road transport services in the state. BSRDCL is planning for Upgradation of SH-84 (43.350 km) into 2-lane road in Bhagalpur and Banka Districts and requested ADB for financing under project loan modality.
- 2. This RP for two-lane SH-84 project is prepared based on the detailed design report prepared by BSRDC. As per the RP total 12.658 acre of land will be required in which 96 % ( 12.01 acre) is private land and 252 household will be affected. Total number of private structure affected is about 1025, number of household affected is about 914 and number of CPRs is about 113. The RP complies with the applicable State Government, Government of India and ADB policy and legal framework. This project is considered as Category-A <sup>24</sup> as per as Involuntary Resettlement (IR) is concerned. BSRDC is implementing the project and an NGO is required to implement the Resettlement Plan prepared for the project.
- 3. The NGO shall be responsible for assisting BSRDCL in implementing resettlement activities for the two-lane SH-84 project. The proposed road bridge traverses along 32 villages of the Bhagalpur and Banka districts.
- 4. The project construction would necessitate clearance of road and displacement and loss of land and assets, livelihood and community property resources. The displaced households include both title-holders and non-titleholders losing assets.
- 5. The overall implementation period for this assignment is 36 months from the commencement of contract.

#### B. Objectives of the Assignment

- 6. The NGO shall be responsible for assisting BSRDC in facilitating and Resettlement Plan (RP) implementation and assistance in getting the Government land transferred in name of BSRDC in an efficient and transparent manner for the project road. The implementation shall follow The Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013 and the ADB's Safeguard Policy Statement 2009.
- 7. The overall tasks of the NGO are to:

<sup>&</sup>lt;sup>24</sup> According to ADB Safeguard Policy Statement (SPS-2009), Involuntary Resettlement Category A: Significant means 200 or more affected people will experience major impacts, which are defined as (i) being physically displaced from housing, or (ii) losing 10% or more of their productive assets (income generating). Involuntary Resettlement Category B: Not Significant include involuntary resettlement impacts that are not deemed significant as per the ADB Operational manual Involuntary Resettlement Category C: No involuntary resettlement impacts. A resettlement plan is required in case of both category A and B project.

- (i) Coordinate the entire process from start to finish for disseminating assistance to relevant DPs;
- (ii) Coordinate with, and provide support, where needed, to Revenue officials and other relevant line agencies in expediting the land acquisition and resettlement process;
- (iii) Implement livelihood and income restoration program;
- (iv) Disseminate project information to DPs in an ongoing manner;
- (v) Assist the DPs in redressing their grievances (through the grievance redress committee set up for the project);
- (vi) Conduct awareness program for HIV/AIDs, health and hygiene, and human trafficking in affected villages:
- (vii) Conduct awareness on Road Safety aspect and train the stakeholders with regard to road safety as required/directed by the Project Management and Authority Engineer of the Project.
- (viii) Collect data and submit progress reports on a monthly and quarterly basis for BSRDC to monitor the progress of RP implementation; and
- (ix) Any other tasks as assigned by BSRDC.

#### C. Scope of Work

8. The principal responsibilities of the NGO will include, but not limited to the following:

#### 1. Administrative Responsibilities of the NGO

- 9. The NGO will work under the direction of the Deputy General Manager (Tech.)/ Project Resettlement Officer or any person authorized by the him. NGO shall assist BSRDC in carrying out the implementation of the RP for the project road.
- 10. The NGO shall assist BSRDC in conducting all public meetings, information campaigns at the commencement and during implementation the road safety information as per the direction of Road safety Expert of Project Management and Authority Engineer of the project and give full information to the affected villages. This includes translating the summarized RP into local language in a form of a Project Information Brochure for disclosure and dissemination to DPs.
- 11. The NGO shall submit monthly and quarterly progress report to BSRDC. The report should cover implementation issues, grievances and summary of consultations
- 12. The NGO shall assist BSRDC in convening the GRC and keep the records of GRC at PIU and State level.
- 13. Assist BSRDC in the management of the database of the DPs, and at the end of the assignment, ensure proper handover of all data and information to BSRDC.

#### 2. Responsibilities for Implementation of the RP

26. The NGO shall verify the information already contained in the RP and the individual losses of the relevant DPs. They should validate the data provided in the RP and make suitable changes if required and wherever changes are made it should be supported by documentary evidence. The NGO shall establish rapport with all DPs, consult and provide information to them about the respective entitlements as proposed under the RP, and distribute entitlement cum Identity Cards to the eligible DPs. The identity card should include a photograph of the DP, the extent of loss

suffered due to the project, and the choice of the DP with regard to the mode of compensation and assistance.

- 27. The NGO shall develop rapport between the DPs and the Project Authority. This will be achieved through regular meetings with both the PIU and the DPs. Meetings with the PIU will be held at least fortnightly, and meetings with the DPs will be held monthly, during the entire duration of the assignment. All meetings and decisions taken shall be documented by the NGO.
- 28. The NGO shall display the list of eligible DPs in prominent public places like villages, Panchayat Offices, Block/Tehsil headquarters, and the District Headquarters.
- 29. During the verification of the eligible DPs, the NGO shall ensure that each of the DPs are contacted and consulted either in groups or individually. The NGO shall specially ensure consultation with women from the DP families especially women headed households.
- 30. Participatory methods should be adopted in assessing the needs of the DPs, especially with regard to the vulnerable groups of DPs. The methods of contact may include village level meetings, gender participation through group's interactions, and Individual meetings and interactions.
- 31. The NGO shall explain to the DPs the provisions of the policy and the entitlements under the RP. This shall include communication to the roadside squatters and encroachers about the need for their eviction, the timeframe for their removal and their entitlements.
- 32. The NGO shall disseminate information to the DPs on the possible consequences of the project on the communities' livelihood systems and the options available, so that they do not remain ignorant.
- 33. In all of these, the NGO shall consider women as a special focus group, and deal with them with care and sympathy.
- 34. The NGO shall assist the project authorities in ensuring a smooth transition (during the part or full relocation of the DPs), helping the DPs to take salvaged materials and shift. In close consultation with the DPs, the NGO shall inform PIU about the shifting dates agreed with the DPs in writing and the arrangements desired by the DPs with respect to their entitlements.
- 35. The NGO shall assist the DPs in opening bank accounts explaining the implications, the rules and the obligations of a bank account and how s/he can access the resources s/he is entitled to. The NGO shall recommend methods of disbursement for assistance to BSRDC for approval. The disbursement method should be transparent, efficient and meets government audit requirements.
- 36. The NGO shall prepare a micro plan based on its verification and socio-economic survey and implement the livelihood restoration program for those DPs who qualify for the same. The NGO shall coordinate with relevant organization or mobilize its own short-term experts in carrying out the training activities.
- 37. The NGO shall ensure proper utilisation of the R&R budget available for the subproject. The NGO shall counsel the DPs in finding suitable economic investment options and help them in regaining the losses of land and other productive assets.

- 38. Accompanying and Representing the DPs at the Grievance Committee Meetings
- 39. The NGO shall nominate a suitable person (from the staff of the NGO) to be a member of the GRCs. The NGO shall make the DPs aware of the existence of grievance redressal committees (GRCs).
- 40. The NGO shall help the DPs in filling the grievance application and also in clearing their doubts about the procedure as well as the context of the GRC award.
- 41. The NGO shall record the grievance and bring it to the notice of the GRCs within seven days of receipt of the grievance from the DPs. It shall submit a draft resolution with respect to the particular grievance of the DP, suggesting multiple solutions, if possible, and deliberate on the same in the GRC meeting through the NGO representative in the GRC.
- 42. To accompany the DPs to the GRC meeting on the decided date, help the DP to express his/her grievance in a formal manner if requested by the GRC and again inform the DPs of the decisions taken by the GRC within 3 days of receiving a decision from the GRC.

#### 3. Carry out Public Consultation

- 43. In addition to counseling and providing information to DPs, the NGO will carry out periodic and ongoing consultation with DPs and other stakeholders.
- 44. Assisting the PIU with the Project's Social Responsibilities
- 45. The NGO shall assist the BSRDC to implement Road safety awareness, HIV/AIDS awareness measures, basic health and hygiene and trafficking. The NGO shall coordinate with Project Management and Authority Engineer and relevant organization or mobilize its own short-term experts in carrying out the activities.

#### 4. Monitoring and Reporting

46. The NGO involved in the implementation of the RP will be required to supply all information, documents to the external monitor.

#### D. Documentation and Reporting by NGO

- 47. The NGO shall submit all of the following reports, brochures and outputs in a format approved by BSRDC.
  - (i) **Inception Report.** To be submitted within two weeks of mobilization which includes work plan for the whole contract period, staffing and personnel deployment plan, and a withdrawal plan at the end of the period of contract.
  - (ii) **Project Information Brochure.** Summarize the RP, translate summary and produce Project Information Brochure in local language within 1 month of mobilization. For distribution to all affected households.
  - (iii) **Microplans for relevant Non-titleholders.** Includes issuance of ID cards and other documents. To be completed at an agreed time with BSRDC.
  - (iv) **Monthly Progress Reports.** To be submitted to BSRDC at the end of each month. Shall include weekly progress and work charts as against the scheduled timeframe of RP implementation.

- (v) **Quarterly Progress Reports.** To be submitted to BSRDC at the end of each quarter. Shall include progress on implementation, livelihood restoration program, GRC, HIV/AIDS awareness program, issues and challenges, and etc.
- (vi) **Completion Report** at the end of the contract period summarizing the actions taken during the project, the methods and personnel used to carry out the assignment, and a summary of support/assistance given to the DPs.
- (vii) All other reports/documentation as described in these terms of reference.
- (viii) Record minutes of all meetings.

#### E. Staffing Schedule

48. The table below details the required staffing structure for the assignment. Key personnel will be evaluated during the proposal evaluation stage. The NGO is required to submit CVs for the key personnel positions. Non-key personnel will not be evaluated during proposal stage. At least one woman should be included as Field Support Staff.

#### 1. Required Experts

| No.               | Particulars   | No. Positions                     | Estimated Person-months          |  |  |  |
|-------------------|---|-----------------------------------|----------------------------------|--|--|--|
| Key Personnel     |   |                                   |                                  |  |  |  |
| 1.                | Team Leader   | 1                                 | 18 (intermittent over 36 months) |  |  |  |
| 2.                | Key Professional (A)<br>R&R Expert                  | 1                                 | 24 (intermittent over 36 months) |  |  |  |
| 3.                | Key Professional (B)<br>Civil Engineer              | 1                                 | 6 (intermittent over 36 months)  |  |  |  |
| 4.                | Key Professional (C) Social Development Expert      | 1                                 | 24 (intermittent over 36 months) |  |  |  |
| 5.                | Key Professional (D) Land Acquisition Expert        | 1                                 | 18 (intermittent over 36 months) |  |  |  |
| Non-key Personnel |   |                                   |                                  |  |  |  |
| 6.                | Field Support Staff                                 | 4 (two for each revenue district) | 24 (intermittent over 36 months) |  |  |  |
| 7.                | MIS Expert  | 1                                 | 24 (intermittent over 36 months) |  |  |  |
| 8.                | Support Staff<br>Amin, Chain-man and<br>field staff | 6                                 | 12 (intermittent over 36 months) |  |  |  |
| Total             |   | 16                                | 282                              |  |  |  |

49. All staff should be mobilized within 3 days of notice from the project resettlement officer.

#### 2. Key Indicative Tasks per Position

50. The position-based tasks specified for each of the positions is mentioned below. The tasks are indicative and the NGO needs to propose its own working arrangement as a team based on the overall requirements in the TOR.

| No. | Particulars  |  |  |
|-----|--|--|--|
| 1   | Team Leader  | <ul> <li>Provide overall technical and operational management of NGO team.</li> <li>Act as main counterpart when communicating with BSRDC and relevant government agencies.</li> <li>Draft work plan and ensure work plan is followed.</li> <li>Ensure deliverables and activities are completed in a timely and transparent fashion.</li> <li>Review documentation and reports to verify accuracy.</li> </ul> |  |
| 2   | Key<br>Professional (A)<br>R&R Expert                      | <ul> <li>Responsible for assigned section of alignment</li> <li>Provide guidance to Field Staff and verify information collected.</li> <li>Ensure deliverables and activities are completed in a timely and transparent fashion.</li> <li>Provide support to Grievance Redressal Mechanism</li> </ul>  |  |
| 3   | Key<br>Professional (B)<br>Civil Engineer                  | <ul> <li>Responsible for assigned section of alignment.</li> <li>Valuation of assets of DPs.</li> <li>Responsible collecting field level information.</li> <li>Undertake continued information disclosure and consultation.</li> </ul>   |  |
| 4.  | Key<br>Professional (C)<br>Social<br>Development<br>Expert | <ul> <li>Responsible for community development and community awareness related assignment.</li> <li>Road Safety and Highway users psychology understanding. Responsible collecting field level information.</li> <li>Undertake continued information disclosure and consultation.</li> </ul>   |  |
| 5.  | Key<br>Professional (D)<br>Land<br>Acquisition<br>Expert   | Responsible for land acquisition related matter and co-ordination with revenue department of the district.  Preparation of compensation with LA office and facilitating distribution of compensation.  Preparation/distribution of assistance amount.  |  |
| 6.  | Field Support<br>Staff                                     | Responsible for working on field with DPs.   |  |
| 6.  | MIS Officer  | <ul> <li>Perform all computer/database related needs for the assignment.</li> </ul>  |  |

#### 3. Qualification & Experience

51. Qualification and experience requirements for experts are listed below.

| Staff       | Qualification & Experience  |
|-------------|---|
| Team Leader | <ul> <li>Minimum: Post graduate degree in social science or Sociology/ Economics/ Master in Social Work/ Masters in Rural Development, Bachelors of law shall be added qualification</li> <li>10 years of minimum professional experience in R&amp;R implementation.</li> <li>5 years of minimum relevant experience with 3 (three) linear project experience in implementing land acquisition and resettlement and rehabilitation activities. Previous experience in project funded by external donors. Good understanding of land acquisition process and The Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013</li> </ul> |

| Staff  | Qualification & Experience   |
|--|--|
| Key Professional (A) R&R Expert                | <ul> <li>Minimum: Bachelor's degree in Social Science (Sociology/Social work/Anthropogy/Geography/Economics). Post graduate degree in social science is preferred</li> <li>10 years of minimum professional experience</li> <li>5 years of minimum relevant experience in at least 3 linear project implementing land acquisition and resettlement and rehabilitation activities. Previous experience in project funded by external donors strongly preferred. Good understanding of land acquisition process and The Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013. Proficient in local language preferred.</li> </ul> |
| Key Professional (B) Civil Engineer            | <ul> <li>Minimum: Bachelor's degree in Civil Engineering. 3 years of minimum professional experience with experience in valuation of land asset/building, preparation of estimate. Knowledge of LA act is essential particularly the estimate preparation.</li> <li>Previous experience in working rural communities required. Proficiency in local language is required.</li> </ul>   |
| Key Professional (C) Social Development Expert | <ul> <li>Minimum: Bachelor's degree in Social Science (Sociology/Social work/Anthropogy/Geography/Economics). Post graduate degree in social science is preferred</li> <li>10 years of minimum professional experience. 5 years of minimum relevant experience in at least 3 linear project in community development and community awareness projects. Previous experience in project funded by external donors strongly preferred. Good understanding of land acquisition process and The Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013. Proficient in local language preferred.</li> </ul>                            |
| Key Professional (D)  Land Acquisition Expert  | <ul> <li>Land Acquisition Expert Should be at least a graduate. S/he should have<br/>about 15 years of working experience in the field of land measurement,<br/>land records, and, acquisition of land. Should have worked for about 5<br/>years in R&amp;R or rural development projects. S/he should have experience<br/>of participatory management. Knowledge of local language is a necessary<br/>qualification.</li> </ul>   |
| Field Support<br>Staff                         | <ul> <li>The field support professionals should be graduate or equivalent in social<br/>sciences. Knowledge of local language and experience of working in the<br/>region is essential.</li> </ul>   |
| MIS Officer                                    | <ul> <li>Minimum: Bachelor's degree in computer application or related fields.</li> <li>3 years of minimum professional experience</li> <li>Proficient in operating computer and Microsoft Word, and Excel. Ability to design and manage database. Proficient in English and local language.</li> </ul>  |

#### 4. Condition of Services

52. The NGO shall ensure that the RP is implemented in an effective and proper manner. The prime responsibility of the NGO shall be to ensure that each and every eligible DP receives appropriate and due entitlement (within the Entitlement Framework) and that, at the end of the project R&R services, the eligible DPs have improved (or at least restored) their previous standard of living. Additionally the NGO shall help the BSRDC in all other matters deemed to be required to implement the RP in its spirit and entirely including activities involving some financial implications.

53. All documents created, generated or collected during the period of contract, in carrying out the services under this assignment will be the property of the BSRDC. No information gathered or generated during and in carrying out this assignment shall be disclosed by the NGO without explicit permission of the BSRDC.

#### 5. Data, Services and Facilities to be provided by BSRDC

54. The BSRDC will provide to the NGO the copies of all relevant documents required for the NGO to undertake its work. Documents will include the DPs' Census, the RP, and technical drawings. The BSRDC will assist the NGO in collaborating with the Supervision Consultants. All facilities required in the performance of the assignment, including office space, office stationery, transportation and accommodation for staff of the NGO, etc., shall be arranged by the NGO.

#### 6. Payment Schedule:

55. The following payment milestone is proposed for making the payment to the NGO. The payment will be made subject to the submission of a certificate from the BSRDC that the targets have been achieved in a satisfactory manner.

| SI.<br>No. | Indicative Payment Milestone  | Payment (% of contract Value) |
|------------|---|-------------------------------|
| 1          | On submission and approval of the inception Report complete in all            | 10%                           |
|            | respects  |                               |
| 2          | On completion of the identification, verification of DPs and initial          | 10%                           |
|            | consultation sessions, and submission of updated data on DPs                  |                               |
|            | (Identification and Verification report) and review of the same by the BSRDC. |                               |
| 3          | Demarcation of ROW, providing DGPS, TBM, Notice Boards and                    | 10%                           |
|            | Concrete Pillars of appropriate shape and size and Publication of             |                               |
|            | Preliminary Notification under Section 11 of L.A. Act as well as              |                               |
|            | submission of proposal for transfer of Govt. land to Revenue & Land           |                               |
| 4          | Reform Department.  | 10%                           |
| 4.         | Publication of Declaration and Summary of R&R up to Section 19 of LA Act      | 10%                           |
| 5.         | Preparation of Compensation sheet and Declaration Award up                    | 10%                           |
|            | to Section 22 & 23 of LA Act  |                               |
| 6.         | On submission and approval of first 30% of the Micro Plans of DPs             | 3%                            |
| 7.         | On submission and approval of second 30% of the Micro Plans of DPs            | 3%                            |
| 8.         | On submission and approval of final 40% of the Micro Plans of DPs             | 4%                            |
| 9.         | On completion of distribution of compensation amount to DPs.                  | 10%                           |
| 9.         | On completion of the rehabilitation process and implementation of             | 10%                           |
|            | Livelihood and Income Restoration Program, Road Safety                        |                               |
|            | Awareness and HIV/AIDs, health and hygiene, and human trafficking             |                               |
|            | in affected villages.   |                               |
| 7          | On submission of the Final Completion Report                                  | 10%                           |
| 8          | On approval of the Final Completion Report                                    | 10%                           |
|            | Total   | 100%                          |

56. For livelihood restoration Road Safety awareness and HIV/AIDS awareness component, BSRDC will provide additional funding specific for those activities. NGO will submit cost proposal to BSRDC for approval prior to implementation of specific component. NGO will be reimbursed based on actual costs.

57. The above remuneration includes all costs related to carrying out the services, including overhead. The service tax or any other tax component shall be reimbursed/ paid to NGO on production of documents. The insurance cost will be separate of the total project cost; the client shall be billed for this.

## APPENDIX 7: TERMS OF REFERENCE FOR AN EXTERNAL MONITORING AGENCY/EXPERT FOR 2-LANE SH-84 ROAD PROJECT

#### A. Introduction

- 1. The Bihar State Road Development Corporation Limited (BSRDCL), Government of Bihar is presently implementing Bihar State Highways (BSHP) Project under Asian Development Bank (ADB) assistance to strengthen and rehabilitate the deteriorated state roads and upgrade some newly declared state roads to provide reliable road transport services in the state. BSRDCL is planning for upgradation of SH-84 (43.350 km) into two-lane road and requested ADB for financing under project loan modality.
- 2. This RP for two-lane road project is prepared based on the detailed design report prepared by BSRDC. The RP complies with the applicable State Government, Government of India and ADB policy and legal framework. This project is considered as Category-A<sup>25</sup> as per as Involuntary Resettlement (IR) is concerned. BSRDC require an independent consultant for external monitoring and reporting of RP implementation for the project.

#### B. Objectives and Requirements of Monitoring and Evaluation

- 3. The objectives of monitoring and evaluation are to assess whether the RP is implemented on schedule and within budget and whether the goals and principles of the RP are achieved. Specifically, monitoring and evaluation will focus on the following aspects of the DPs' situation and the resettlement process.
  - Social and economic situation prior to and after resettlement;
  - Timely disbursement of funds;
  - Functioning of the grievance redress mechanism
  - Environmental conditions;
  - Social adaptability after resettlement;
  - Rehabilitation of vulnerable groups
  - Special items related to the vulnerable groups;
  - Condition and quality of land temporarily acquired when it is returned to the original land users:
  - Measures taken to restore affected livelihoods; and,
  - Living conditions and economic status of DPs following resettlement in comparison to the "without project" scenario.
- 4. Monitoring and evaluation will include (i) the verification or establishment of a socioeconomic baseline of the DPs prior to actual land acquisition, physical displacement/relocation,
  loss of assets or disruption of businesses (as relevant); (ii) verification of internal monitoring data
  and reports; (iii) the regular monitoring of their {resettlement or displacement/relocation (as
  relevant)} and adjustment during Project implementation; and (iv) evaluation of their situation for
  a period of one year after land acquisition or displacement or relocation (as relevant). In addition,
  qualitative and quantitative evaluation will be made on the sustainability of living conditions of

<sup>&</sup>lt;sup>25</sup> According to ADB Safeguard Policy Statement (SPS-2009), Involuntary Resettlement Category A: Significant means 200 or more affected people will experience major impacts, which are defined as (i) being physically displaced from housing, or (ii) losing 10% or more of their productive assets (income generating). Involuntary Resettlement Category B: Not Significant include involuntary resettlement impacts that are not deemed significant as per the ADB Operational manual Involuntary Resettlement Category C: No involuntary resettlement impacts. A resettlement plan is required in case of both category A and B project.

DPs. Investigation will include consultations and observations with DPs, IAs, local officials, village leaders, as well as a quantitative sample survey of displaced households. Focus group discussion will be conducted with male and female DPs, and vulnerable groups.

5. If the findings of the EM indicate significant compliance DPs, the EM will work with the EA and PIU to prepare a separate corrective action plan (CAP) in cooperation with the relevant stakeholders, to address pending or new LAR impacts. The EM will monitor and report on the implementation of the CAP.

#### C. Monitoring Indicators

- 6. Monitoring will include process, output and outcome indicators. The monitoring framework and formats stipulated in the RP will be adopted. The following general indicators will be covered.
  - <u>Disbursement of entitlements to DPs and enterprises/businesses</u>: compensation, relocation, housing, cultivated farmland, and employment as specified in the RP.
  - Provision of relocation options: the affected persons must move into chosen resettlement/housing option at least one month before physical displacement/relocation; for those opting for self-construction, payment of compensation and provision of housing sites should be completed at least three months before physical displacement/relocation; the compensation for construction of houses should be equivalent to the replacement cost; the DPs must receive their entitlements and allowances on time.
  - <u>Development of economic productivity:</u> re-allocation of cultivated land, land restoration, job opportunities available to DPs, number of DPs employed or unemployed.
  - <u>Standard of living:</u> Throughout the implementation process, the trends in standards of living will be observed and the potential problems in the way of restoration of standards of living will be identified and reported. The Monitor will carry out a comprehensive socio-economic survey after the completion of resettlement implementation to document the standards of living and the conditions of the DPs after resettlement. The survey will be updated annually.
  - Restoration of civic infrastructure: all necessary infrastructure should be restored
    at the resettlement sites at least up to a standard equal to the standard at the
    original location; the compensation for all infrastructure should be sufficient to
    reconstruct it to the same quality
  - <u>Effectiveness of resettlement planning.</u> Adequacy of assets measurement, entitlements, sufficiency of budget, and timeliness of mitigation measures.
  - <u>Level of satisfaction of DPs:</u> level of satisfaction of DPs with various aspects of the
    resettlement program; the operation of the mechanisms for grievance redress will
    be reviewed and the speed and results of grievance redress measures will be
    monitored.
  - <u>Social adaptability and cohesion:</u> impacts on children, indigenous peoples/ethnic minorities and other vulnerable groups, public participation, DPs' attitudes and reaction to post resettlement situation, number of complaints and appeal procedures, implementation of preferential policies, income restoration measures, and improvements in women's status in villages.
  - <u>Other Impacts.</u> The monitor will verify if there are unintended environmental impacts and impacts on employment and incomes.

#### D. Special Considerations

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- 7. Special attention will be paid to women, indigenous peoples/ethnic minorities/groups, as well as the poor and vulnerable groups during monitoring; these include:
  - The status and roles of women: Closely monitor any change in women's status, function and situations.
  - Differential impacts on indigenous peoples/ethnic minority groups. Closely monitor
    the socioeconomic status of indigenous peoples to ensure that they have not been
    further marginalized. Monitoring indicators should to the extent possible be
    disaggregated by gender and ethnicity.
  - Care and attention to vulnerable groups: Closely monitor living conditions of the poor, the elderly, the handicapped, female headed households and other vulnerable groups after resettlement, to ensure that their livelihood is improved.
  - Monitoring and evaluation will provide information on the utilization and adequacy of resettlement funds.