Community Participation Plan

Project Number: 48218-003

July 2017

Nepal: Rural Connectivity Improvement Project

Prepared by Department of Local Infrastructure Development and Agricultural Roads, and the Ministry of Federal Affairs and Local Development for the Asian Development Bank.

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RURAL CONNECTIVITY IMPROVEMENT PROJECT

Community Participation Plan and ECoP Document

Mighing-Dhuleodar- Namja-Sirp-Pang Road (5.996 Km)

District: Rolpa, Province no.05

DTMP code no. 53DR0258 Package no: XI



July 2017

Government of Nepal

Ministry of Federal Affairs and Local Development,

Department of Local Infrastructure and Agricultural Roads (DOLIDAR)

Abbreviations

ADB Asian Development Bank

ADS Agriculture Development Strategy

ASDP Agriculture Sector Development Program

ASDP Agriculture Sector Development Program

CBO Community Based Organization

Ch Chainage

CPP Community Participation Plan

DoLIDAR Department of Local Infrastructure and Agricultural Road

DTO District Technical Office

EA Executive Agency

ECoP Environment Codes of Practices

GRC Grievance Redress Committee

HHs Households

IEE Initial Environmental Examination

KM Kilometer

LHS Left Hand Side

MOFALD Ministry of Federal Affairs and Local Development

MoU Memorandum of Understanding

NGO Non Government Organization

PCU Project Coordination Unit

PIU Project Implementation Unit

PMC Project Management Unit

PPTA Project Preparatory Technical Assistance

RCIP Rural Connectivity Improvement Project

SM Social Mobilizer

VAPs Vulnerable Affected Persons

VDC Village Development Committee

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Project Background

A project design and feasibility study for the Agriculture Sector Development Program (ASDP) was undertaken between October 2015 and March 2016, with financing under a project preparatory technical assistance (PPTA). Three components were envisaged: (i) rural road, (ii) markets and value chain development, and (iii) a policy element to put in place the institutional and legal framework for implementation of the recently completed NEP: Agriculture Development Strategy (ADS). After consultations with the government on the scope, financing and readiness of the proposal it was revealed that the readiness for rural road component is high and ready to be taken up for financing as compared to other two components. Subsequently, the government and ADB have agreed that rural road will be processed as an independent project proposed for 2017 approval.

Upon separation of the markets and value chain development component and policy framework for ADS component from the original project scope, the project was titled as Rural Connectivity Improvement Project – RCIP (the Project) that aims at improving about 350 km rural road network. Department of Local Infrastructure Development and Agricultural Roads (DOLIDAR) will be the implementing agency and the Ministry of Federal Affairs and Local Development (MOFALD) will be the executing agency. DOLIDAR has established a project coordination unit (PCU); acting as project management unit (PMU) in the central level to implement RCIP.

It has been agreed that the candidate roads to be selected under RCIP will not have any land acquisition. Construction will be carried out mostly within existing road corridor/right-of-ways, with widening and minor realignments in some cases, which will require narrow strips of land to be made available. In such cases, the voluntary land donation system will be used in accordance with ADB's requirements.

This Community Participation Plan (CPP) and Initial Environmental Examination (IEE) documentation has been prepared to document the public consultation outcomes and assess the likely social and environmental impacts due to the sub project namely Mijhing-Dhuleodar-Namjaa-Sirp-Pang Road in Rolpa district province no. 5.

The subproject Mijhing-Dhuleodar-Namjaa-Sirp-Pang road passes through Lungri rural municipality. It starts from Badachaur ends at Thulo Namja. The major settlements alog the road are Namja village, Lungri. The total length of road is 5.996 km.

Project Road Information and Road Location Map

Name of Road	Length	Names and Populations of Habitations to be Connected	
	(km)	Name	Population
Mijhing-Dhuleodar-Namjaa- Sirp-Pang Road	5.966	Lungri Rural Municipality – 14 (0+000-6+000)	6250
		Total	6250

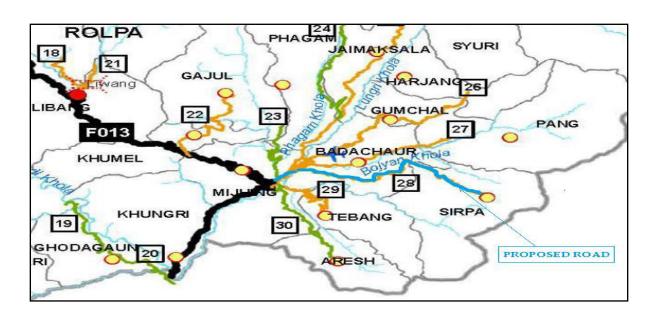
Further details are available at:

Agency Name: Department of Local Infrastructure Development and Agricultural

Roads, Rolpa district

Address : Lungri Rural Municipality
Contact Person : Gopi Pun, District Engineer

Phone No. : 9841676117



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-Project Information Brochure for Public Disclosure_

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Project Information Brochure for Public Disclosure

What is Rural Connectivity Improvement Project (RCIP)

Rural Connectivity Improvement Project – RCIP (the Project) aims at improving about 350 km rural road network in Nepal with Asian Development Bank assistance.

Who will improve the road?

Department of Local Infrastructure Development and Agricultural Roads (DOLIDAR) will be the implementing agency and the Ministry of Federal Affairs and Local Development (MOFALD) will be the executing agency. DOLIDAR has established a project coordination unit (PCU); acting as project management unit (PMU) in the central level to implement RCIP

The Project & Asian Development Bank

A project design and feasibility study for the Agriculture Sector Development Program (ASDP) was undertaken between October 2015 and March 2016, with financing under a project preparatory technical assistance (PPTA) by Asian Development Bank. Three components were envisaged: (i) rural road, (ii) markets and value chain development, and (iii) a policy element to put in place the institutional and legal framework for implementation of the recently completed NEP: Agriculture Development Strategy (ADS). After consultations with the government on the scope, financing and readiness of the proposal it was revealed that the readiness for rural road component is high and ready to be taken up for financing as compared to other two components. Subsequently, the government and ADB have agreed that rural road will be processed as an independent project proposed for 2017 approval. Upon separation of the markets and value chain development component and policy framework for ADS component from the original project scope, the project was titled as Rural Connectivity Improvement Project – RCIP

How are the Project roads selected?

The project roads have been selected after careful consideration of population to be served, socio economic conditions of the project areas, infrastructure development conditions and adherence to ADB safeguard policies etc

How will the Community participate in the Project?

The community is the major beneficiary of the Project and is also accountable for the Project's success. The community will participate directly or through VDCs in the following manner:

- · Finalization of the alignment by participation in the transect walk
- · Facilitate identification of issues and concerns
- · Suggest measures for mitigating impacts including impacts on vulnerable groups
- Redressing grievances at the individual/community level.
- Providing assistance to the contractor to ensure speedy implementation

Community Participation at Various Stages of the Project

Community Participation at Various Stages of the Project				
Project Stage/Activities	Responsible Person/Agency	Responsible Person/Agency will:	Community is expected to:	
PLANNING	Ferson/Agency	wiii.		
Prior to finalization of alignment	District Units of DoLIDAR, VDC	Distribute Project information, Brochures with key project information at prominent places in the village, market areas etc,	Understand the purpose of the Project, nature of road improvement envisaged, and responsibility of the community in project preparation and implementation	
Transect Walk	District Units of DoLIDAR, VDC, representatives from line departments	Announce the date, time and route of Transect Walk Explain how the Walk and subsequent consultation will be conducted Walk with the community people along the critical areas in the proposed alignment and listen to the issues and concerns raised Identify the locations requiring additional land, environmentally sensitive areas, vulnerable groups of people, etc. Identify modifications to be made to the design.	 Provide concerns related to proposed road improvement such as extent of land take, impacts on vulnerable people and common properties, land with traditional rights, etc. Provide suggestions to be incorporated in the road design such as issues relating to drainage lines, irrigation water courses, road safety, etc. 	
Census Survey of Affected Persons	District Units of DoLIDAR, VDC	Dispatch survey enumerators/ social mobilisers to affected persons/ households to identify (i) extent of impacts, (ii) vulnerability of affected persons, and (iii) support required.	Cooperate with the survey enumerators in gathering data on socio-economic profiles of affected persons/ households.	
Finalization of Support/Assistance	District Units of DoLIDAR, VDC	Consult with vulnerable affected persons/households to agree on support/assistance Announce community-wise finalized support/assistance as a public notice at the VDC office	State preferred modality of support/assistance Raise concerns, if any, about support/assistance proposed	
IMPLEMENTATION				

•	District Units of DoLIDAR, VDC	Collect MOU for transfer of land required for implementing	
		road improvement as per finalized alignment	VDC or other village representatives will verify the MOU.

Voluntary Land Donation and Mitigation Measures

The criteria below will apply while planning and designing the Project roads:

The proposed alignment involves little or no loss of land or structures, and the remaining land and or/structuPres remain viable for continued use;

In case wherein the impacts are unavoidable, the losses will be minimized through the adoption of one or more of the following mechanisms:

- Design modifications by reduction of land width, alignment shifts, and modifications in crosssections etc, to the extent required from safety considerations;
- Voluntary donation of land/assets by the land/asset owner by means of MoU to the executing agency; and
- Providing support and assistance to the vulnerable affected persons as per project mitigation matrix.
- Roads for which no scope exists for addressing the social impacts through any of the mechanisms above will not be taken up under the Project.
- With regard to donation of land, affected persons have the choice of opting for donating or refusing to donate their land/assets.

Definition of Vulnerable Affected Persons (VAPs)

The following categories of Affected Persons are eligible for support and assistance as vulnerable APs:

- Indegenous People:
- Dalit
- Households Below Poverty Line
- Female headed household
- · Households losing structure
- Disabled person

Support/Assistance Provisions for VAPs

Support Assistance Matrix

Impact	Mitigation Measures	Responsibility
Category	-	-

Loss of Land	 Willing transfer of land by means of written consent (MOU) No compensation for the donated land (no physical displacement should be involved) and , minor assets like extended veranda (sitting place outside residences), tree, boundary fence , etc. Transfer of land ownership by negotiation (MOFALD [EA] and the owner). Free/escape of any transfer costs, registration fees or charges. For vulnerable APs, preferential employment in wage labour in project construction and maintenance works. Advance notice to harvest standing crops For land involving traditional and tenurial rights, the legal provisions applicable of Government of Nepal pertaining to transfer of land will be followed. Existing customary rights of the tribal communities on various categories of land shall be taken into account during the process of land transfer. 	VDC, PIU and Land Revenue Department
Loss of Structure	 Project shall undertake repairs. If repair is not enough to address the loss, restoration cost shall be provided. For loss of boundary walls and fences, willing transfer by means of MOU. In case voluntary donation of such structures are not possible, cash assistance as per replacement cost by EA to meet loss of such structures, or provision of materials and/or labor by EA to allow the AP to replace/rebuild the same For vulnerable APs, preferential employment in wage labour in project construction and maintenance work. For vulnerable APs like elderly, disabled and female with kids etc. for whom employment as wage labour may not be appropriate other in-kind benefits may be provided by the project or/and community and will be discussed during consultations. For land involving traditional and tenurial rights, the legal provisions applicable of Government of Nepal pertaining to transfer of land will be followed. Existing customary rights of the tribal communities on various categories of land shall be taken into account during the process of land transfer. 	VDC, PIU and Land Revenue Department
Loss of livelihood	 Linkage with financial institution if the AP wants to take soft loan to operate business after getting life skills training. For vulnerable APs, preferential employment in wage labour in project construction and maintenance work 	VDC and PIU
Loss of Assets such as Trees, Well, and Ponds	 Willing transfer of the asset by means of written consent (MOU). For vulnerable APs, preferential employment in wage labour in project construction and maintenance work. In case voluntary donation of such assets are not possible, cash assistance as per replacement cost by EA to meet loss of such assets. 	VDC, PIU and Land Revenue Department
Loss of community owned assets such wells, ponds, grazing land etc	 Willing transfer of the asset by means of written consent (MOU). Relocation or construction of asset by EA with technical inputs from PIU Consultations with the concerned section of the community in case of grazing land, etc 	VDC, PIU and Land Revenue Department
Temporary impacts during construction include disruption of normal traffic, increased noise levels, dust generation, and damage to adjacent parcel of land due to movement of heavy machinery	 The contractor shall bear the cost of any impact on structure or land due to movement of machinery during construction All temporary use of lands outside proposed corridor of construction to be through written approval of the landowner and contractor. Location of construction camps by contractors in consultation with VDC Contractor shall be responsible for regulating time of usage of heavy machineries, dust suppression, schedule of construction to allow normal traffic during morning and evening and signage of sensitive areas where safety is a concern. 	PIU, Land Revenue Dept, VDC, Contractor

Increased road safety risks	During transect walk, and shortly before putting roads into operation: Increasing awareness of affected communities on road safety risks and measures to be implemented	VDC and PIU
Other impacts not identified	Unforeseen impacts will be documented and mitigated based on the principles in this framework.	

Grievance Redressal Mechanism

Grievances from the affected people on social and environmental issues during project implementation will be addressed mainly through the existing local administrative system in close consultation with community leaders and local officials. Depending on the nature and significance of the grievances or complaints, grievances will be addressed at two levels. Simple and easily manageable grievances will be addressed at the VDC level and more complex grievances will be addressed at the District/PIU level. There will be a Grievance Redress Committee (GRC) at both levels comprising the following:

VDC Level

- Head of VDC/local leader nominated by VDC (Chairperson),
- Representative of the VDC;
- Representatives of the APs (two nos, one preferably woman)
- Social mobilizers/NGOs/CBOs active in the project area to attend as observers and to give support to APs.

District/PIU Level

- District/PIU Engineer (Chairperson),
- Representative of the District administration;
- Representatives of the APs (two nos, one preferably woman)
- Social mobilizers/NGOs/CBOs active in the project area to attend as observers and to give support to APs.

Information about Implementing Agencies and Contact Persons

DOLIDAR District Technical Office

Address: Rolpa District Technical Office

Tel: 97426010610

Email: pungopi2015@gmail.com Contact Person: Gopi Raj Pun Designatio: Chief District Engineer

Transect walk & consultations with the affected persons (01)

- 1) Name of Road: Mijhing-Dhuleodar-Namjaa-Sirp-Pang Road (0+000-6+000)
- 2) District: Rolpa3) Village: Lungri-144) Date: 11/May/2017
- 5) Total Number of Participants in the Transect walk:
- 6) Numbers of Participants falling in the following categories:
 - Indigenous People: Nil
 - Disabled: Nil
 - APs donating land: 5
 - Households losing structure/ other assets:
 - Women: Nil
 - Dalit- 6

7) Name & Designation of the Key Participants from DOLIDAR and VDC:

- From DOLIDAR: Gopi Raj Pun, Chief District Engineer
- From Rural Municipality: Sagar Gautam, Representative of Lungi Rural municipality
- 8) Issues and suggestions raised by the Participants
 - During the construction of road for the development it should be cut exactly from both left and right side.
 - Forestation should be done in the affected community forest during road construction.
 - As there is no alternative way for transportation during road construction time and vehicles should be managed.

9) Major Outcomes of the Transect Walk (Summary):

- Land transfer to take place for the land under the existing road (Refer schedule D)
- 2 APs have been identified where additional land will be required for the road.
- It was identified that 2 numbers of temporary structures (extension of house) will be affected in total but no physical displacement will take place.
- Regarding absentees' HHs, VDC/municipality has written a certifying letter and the written consent of the absentees will be obtained in due course before the road construction starts. (Refer schedule C)
- People are interested to donate land voluntarily.
- Protection of public/cultural heritages during road construction except area of community forest.

10) Brief Summary of consultation held during transect walk/ Major Issues discussed during the Consultation:

- About voluntarily donating land for construction of road
- Effects of constructing road on public properties and cultural heritages

 Effects of Social/Economic situations on Indigenous/Ethnic people from construction of road

11. Recommendations of the Social Safeguard Specialist:

- Local people for construction of road
- People are interested to donate land voluntarily
- No harm on Public properties and Cultural heritages

Community consultations to continue and written consents are to be obtained from absentee APs before start of road construction in the road section.

Countersigned

Representative from village/municipality	Representative from the Project
गाउँ/नगरपालीकाको प्रतिनिधि नामः पदः हस्ताक्षरः प्रतिनिधि स्राधित्यः अध्यक्षि	आयोजनाको प्रतिनिधि नामः पदः हस्ताक्षरः

Note: Field sheet and outcome of transect walk is attached in the Annex 1 and the documents of transect walk, village consultation meeting in local language are attached in schedule B and Aps willing for voluntary donation with signature in local language are attached in schedule A.

Attendance

VDC/ Village Co	mmunity	District/PIU			
Name of the Participants	Signature	Name and designation Signature of the official			
Bhagat Bahadur Khadka		Gopi Raj Pun/ Chief			
		District Engineer			
Kim Bahadur Bista		Dipak Khadka/			
		Engineer			
Dil Bahadur B K		Sub-Engineer			
Parsuram Khadka		Lila Bahadur Devkota/			
		Social Development			
		Export			
Ujaram B K					
Bir Bahadur Khadka					
Chakman Khadka					
Chandlal Khadka					
Tikaram Budhathoki					
Nepe Kami Sunar					
Dhan Bahadur B K					
Sudhir B K					
Dan Bahadur B K					
Shiva Prasad K C					
Lila Bahadur Devkota					

Summary: Chainage wise transect walk findings:

Chainage (original)	Existing Land		nalLand ed (m)	Type of Loss LHS RHS		Village Name	
	Width (m)	LHS	RHS				
0+000	6 m	1	1			Dhuleodar	
0+100	5 m	1.5	1.5		Tree-9	Community Forest	
0+200	4.3	1.75	1.75		Tree-1	Community Forest	
0+300	4 m	2	2			Community Forest	
0+400	6 m	1	1			Community Forest	
0+500	6.30 m	0.85	0.85	Tree-2		Community Forest	
0+600	5 m	1.5	1.5			Community Forest	
0+700	6 m	1	1			Community Forest	
0+800	5.5	1.25	1.25	Tree-2	Tree-4	Community Forest	
0+900	5.50m	1.25	1.25	Tree-9	Land	Community Forest	
1+000	5.20m	1.4	1.4			Community Forest	
1+100	5.2	1.4	1.4			Community Forest	
1+200	6.10m	0.95	0.95			Community Forest	
1+300	5m	1.5	1.5			Community Forest	
1+400	6	1	1		Tree-14	Community Forest	
1+500	5m	1.5	1.5			Community Forest	
1+600	6.40m	1.5	1.5			Community Forest	
1+700	5m	1.4	1.4			Community Forest	
1+800	5.50m	1.25	1.25			Community Forest	
1+900	5.20m	1.4	1.4			Community Forest	
2+00	5.50m	1.25	1.25			Community Forest	
2+100	5m	1.25	1.25			Community Forest	
2+300	5.50m	1.25	1.25		Tree-10	Community Forest	
2+400	5.20m	1.4	1.5		Tree-7	Community Forest	
2+500	5.30m	1.35	1.35		Tree-7	Community Forest	
2+600	5.70m	1.15	1.15		Tree-3	Community Forest	
2+700	7.5	0.25	0.25	Tree-8		Community Forest	
2+800	7.50m	0.25	0.25	Tree-2		Community Forest	
2+900	6.30m	0.35	0.35		Tree-1	Community Forest	
3+00	4.20m	1.9	1.9		Tree-6	Community Forest	
3+100	4m	2	2		Tree-4	Community Forest	
3+200	5m	1.5	1.5		Tree-6	Community Forest	
3+300	5.50m	1.25	1.25			Community Forest	
3+400	5m	1.5	1.5	1	<u> </u>	Community Forest	
3+500	8m			1	Tree-7	Community Forest	
3+600	4m	2	2			Community Forest	

Chainage (original)	Existing Land		nalLand ed (m)	Турє	e of Loss	Village Name
	Width (m)	LHS	RHS	LHS	RHS	
3+700	5.50m	1.25	1.25			Community Forest
3+800	4.50m	1.75	1.75			Community Forest
3+900	5m	1.5	1.5		Tree-3	Community Forest
4+00	5m	1.5	1.5			Community Forest
4+100	5.90m	1.05	1.05			Community Forest
4+200	5.50m	1.25	1.25		Tree-12	Community Forest
4+300	4.20m	1.9	1.9			Community Forest
4+400	4.90m	1.55	1.55		Tree-9	Community Forest
4+500	5.60m	1.2	1.2			Community Forest
4+600	6.50m	0.75	0.75		Pati-1	Ratamata Danda
					Tap-1	
4+700	5m	1.5	1.5			Community Forest
4+800	7m	0.5	0.5		Tree-8	Community Forest
4+900	6.50m	0.75	0.75	Land	Land	Thulo Namja
5+00	4m	2	2	Land	Land	
5+100	5.20m	1.4	1.4	Land	Land	
5+200	5.20m	1.4	1.4	Land	Land	
5+300	5m	1.5	1.5	Land	Land	Thulo Namja
5+400	5.50m	1.25	1.25	Land	Land	Namja Village
5+500	5m	1.5	1.5	Land	Land	Namja Village
5+600	5.30m	1.35	1.35	Land	Land	Namja Village
5+700	5.30m	1.35	1.35	Land	Land	Namja Village
5+800	5m	1.5	1.5	Land	Land	Namja Village
5+900	5.30m	1.35	1.35	Land	Land	Namja Village
6+00	5.90m	0.9	0.9	Land	Land	Namja Village

Census Survey Findings

A baseline socio economic survey was carried out in the project area covering 47 HHs including household of affected person and others.

The findings are as under:

Total surveyed HHs: 47

• Total population: 314

- Male: 175

-Female: 139

Ethnicity of affected HH

- Brahamin/ Chettri: 60

- Janjati: Nil

- Dalit: 40

Number of women headed HH among APs: 1

• Average family size: 6.7

Environment Codes of Practices (ECoP)

ENVIRONMENTAL CHECKLIST

Road Name: Mijhing-Dhuleodar-Namjaa-Sirp-Pang Road 0+000-6+000 Province Name: 05 District Name: Rolpa

Length of the Road (Km):5.996 km

Climatic Conditions

Temperature	High: 31.2° Low: 3.6°			
Humidity 90%	High: 95 Low: 90			
Rainfall	mm/year 1800-2000			
Rainy Season	From : Mid June to August			

Location of the Road and Generic description of Environment

No.	Type of Ecosystem	Yes	No	Explanation
2.	Type of Terrain (Plain/ Undulating/ Hilly/ Mountainous etc.) (Explain the topography of the area and how many km of the road are located in the hilly area)			Altitude: 8379.9 m at 0+000 And 1393.8 at 6+000 Hilly Terrain
4.	Forest Area / Mangrove / Other natural habitats (Explain whether the road passes through forest areas or located along the forest areas and distance from shoulder to the forest area)?	√		Type of Vegetation: Pine tree 0+100 - 4+800 (Community Forest) Forest Area Ch 21+750 to 23+850 Legal Status of the Forest Area: (Reserved, National Park, Sanctuaries, Unclassified, etc.)
6.	Inhabited Area	✓		The road passes through thulo Hamja Village (4+900 to 6+500)
7.	Agricultural Land	✓		Agriculture land mainly lies in both side of road in Hamja Village
9.	Barren Land		✓	No barren land at all (0+00 to 6+500)

Specific description of the Road Environment

(Note: Questions number 1, 4, 5, 7 and 8 must be answered after discussions with the local community people)

No.	Parameter/ Component	Yes	No	Explanation
1.	Are there any areas with landslide or erosion problems along the road? (If yes, indicate the location whether Right or Left side and the chainage)	✓		1+500-R, 1+900 R, 2+600 R, 4+300 R, 4+900 R, 6+400 R
				() No Secondary Information is available and Local Community is not aware of this matter

2.	Are there any Tanks/ streams/ rivers etc. along/crossing the road or any lakes/swamps beside the road? (If yes, list them indicating the location Right/ Left or crossing and the chainage)	~	Hot
3.	Is the area along the project road prone to flooding or any problems of water stagnation and other drainage issues? (If yes, mention chainage, flood level and frequency)	✓	No Flood privken (0+00 to 6+500) () No Secondary Information is available and Local Community is not aware of this matter

No.	Parameter/ Component	Yes	No	Explanation
4.	Are there any areas with landslide or erosion problems along the road? (If yes, indicate the location whether Right or Left side and the chainage)	✓		0+200 R, 0+800 R, 0+900 R, 1+400 R, 2+300 R, 2+400 R, 2+500 R, 2+600 R, 2+900 R, 3+00 R, 3+100 R, 3+200 R, 3+500 R, 3+900 R, 4+200 R, 4+400 R () No Secondary Information is available and Local Community is not aware of this matter
5.	Along the road and within 100m of the road shoulder, are there any Faunal habitat areas, Faunal breeding ground, bird migration area, or other		✓	Not any () No Secondary Information is available and
	similar areas? (If yes, specify details of habitat with chainage)			Local Community is not aware of this matter
6.	Along the road and within 100m of the road shoulder is there any evidence of Flora and Fauna species that are classified as endangered species?		✓	Not any () No Secondary Information Available and Local Community is not aware of this matter
7.	Are there any utility structures within 10 m on either side from the centre line of the road alignment? (If yes, attach list with chainage)	✓		One tap stand (4+600 R)
8.	Are there any religious, cultural or community structures/buildings within 50 m on either side from the centre line of the road alignment? (If yes attach list with chainage)	✓		Cultural Building 'Peti' (4+600 R)

• Public Consultation

No.	Consultation Activities	Yes	No	Remarks
1.	Consultation with local community was conducted before finalizing the alignment.	√		It was done on 11 June 2017. List of community people is attached in transect Survey work report
	(Attach list of people met and dates)			

2.	Any suggestion received		
	in finalizing the alignment	✓	
3.	If suggestions received, were they incorporated into the design?	✓	

Please attach the following:

- List of utility structures indicating location (left or right side of the road) and chainage (as required under C. 7)
- List of community structures indicating location (left or right side of the road) and chainage (as required under C.8)
- Project Area Map
- Photographs of the project area showing at least 10 m on either side from centre line of road alignment.

List of Trees

Chainage	Left	Right	Likely to be affected
0+100	-	9	
0+200	-	1	
0+500	2	-	
0+400	14	-	
0+800	2	4	
0+900	9		
2+300		10	
2+400		7	
2+500		7	
2+600		3	
2+700	8		
2+800	2		
2+900		1	
3+00		6	
3+100		4	
3+200		6	
3+500		7	
3+900		9	
4+200		12	
4+400		9	
4+800		8	
Total	37	103	Nil

List of Community Structures

Chainage	Left	Right	Likely to be affected
4+600		Pati-1	Nil
4+600		Tap-1	

Annexure

Annex 1: Documentation of Village Meeting and Consultation with APs (01/ Meeting No. 1)

This meeting was held on 2074/02/28 at Lungri Rural Municipality, Lungri under the chairmanship of Sagar Gautam regarding construction of **Mighing-Dhuleodar-Sirpa-Pang** under the proposed Asian Development Bank assisted Rural Connectivity Improvement Project (RCIP).

The villagers are happy to note that the village will be connected by the proposed all weather road under RCIP. The road will provide improved transport connectivity between rural communities and socioeconomic centers, establish smooth traffic flow, reduced costs and travel time and serve as a tool for poverty alleviation.

The road construction will be carried out mostly within the existing road corridor/right-of-ways, with widening and minor realignments where necessary. For this purpose, narrow strips of land may be required at some places and as per engineering design land will be required from the following persons as per schedule 'A'.

As discussed with the affected persons and the village community in this meeting the affected persons have agreed to voluntarily donate the small portions of their land required for the road work as per schedule 'A' and accord their consent for the same by signing and/or putting their thumb impression in the schedule against the respective land under their ownership/possession.

Regarding the absentees house hold, the Municipality/ VDC will be requested to prepare the name list and to obtain their verbal concurrence.

Note: Forms of willingness of voluntarily land donation in the local language have been attached in Schedule A.

Representatives of Rural Municipality present in the meeting hereby confirm that the above affected persons on their own have accorded consent for voluntarily donating the required land for the proposed road work and have agreed not to claim any compensation from the Government for the land donated for the road. The road will remain

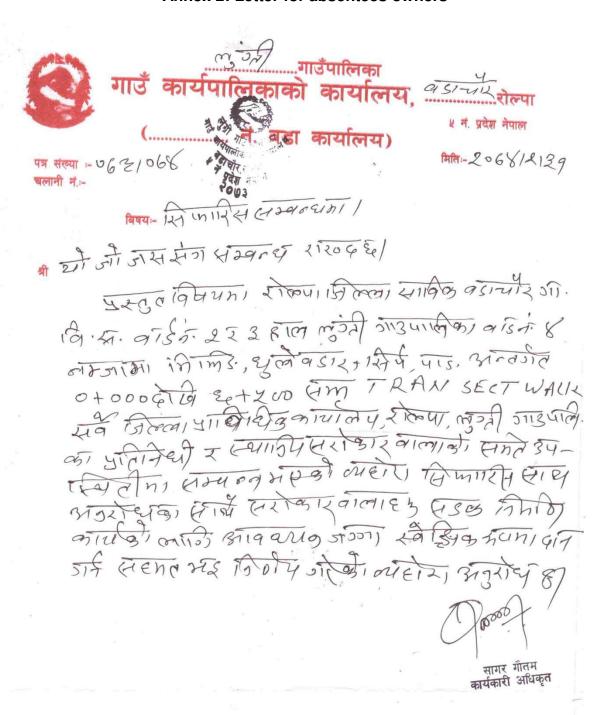
public property and the land owners agree to transfer the ownership of the donated land for the road in favour of MOFALD, the executing agency.

We the villagers present in this meeting agree to extend our full cooperation to the Government in construction of the proposed road.

The meeting concluded with thanks to all the participants

Note: The Signatures of Villagers, representatives of Municipality/ Rural municipality and DoLIDAR present in the meeting in local language have been attached in schedule B.

Annex 2: Letter for absentees owners

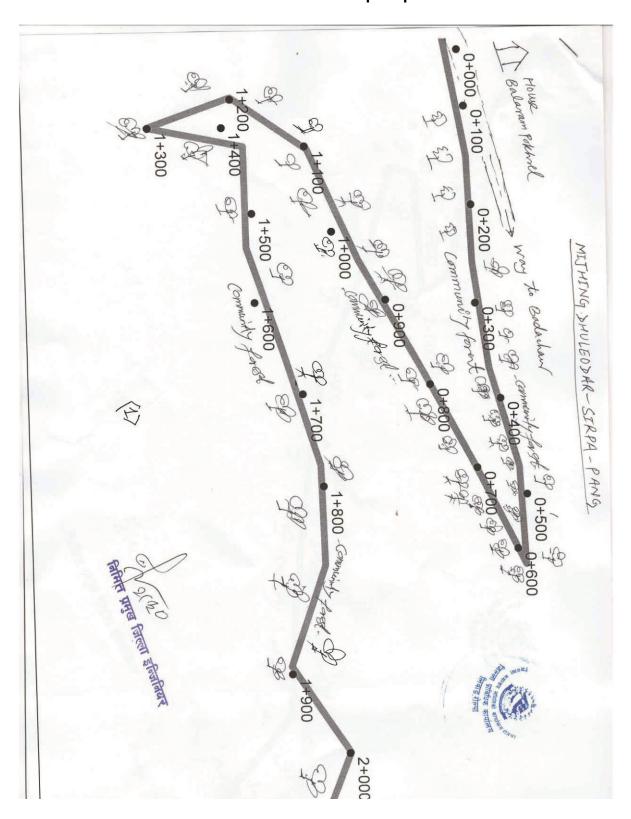


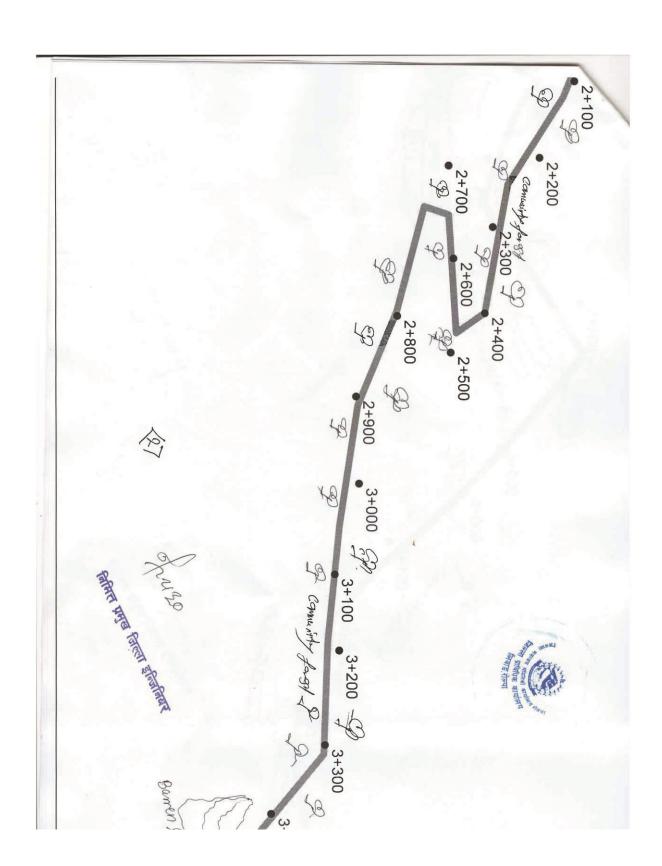
Annex 3: Strip plan (0+000-23+560)

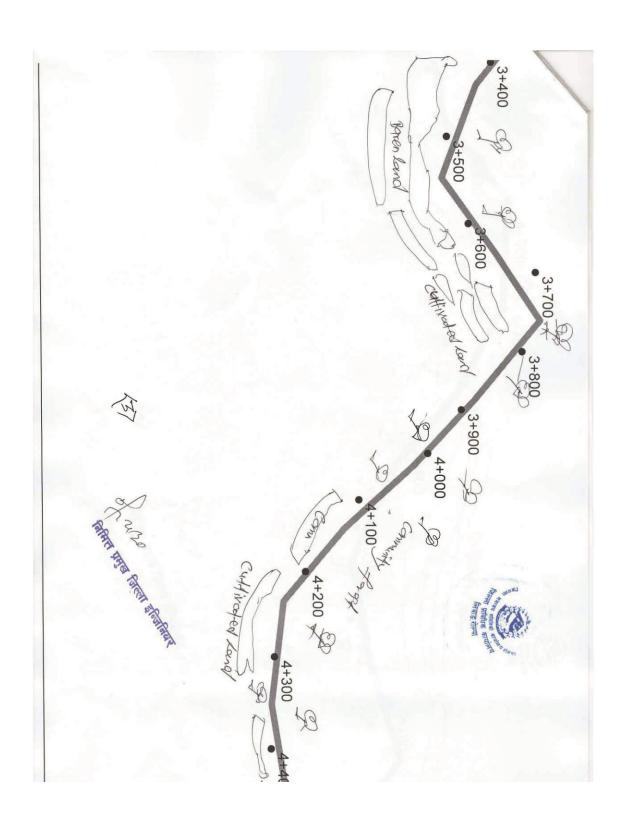
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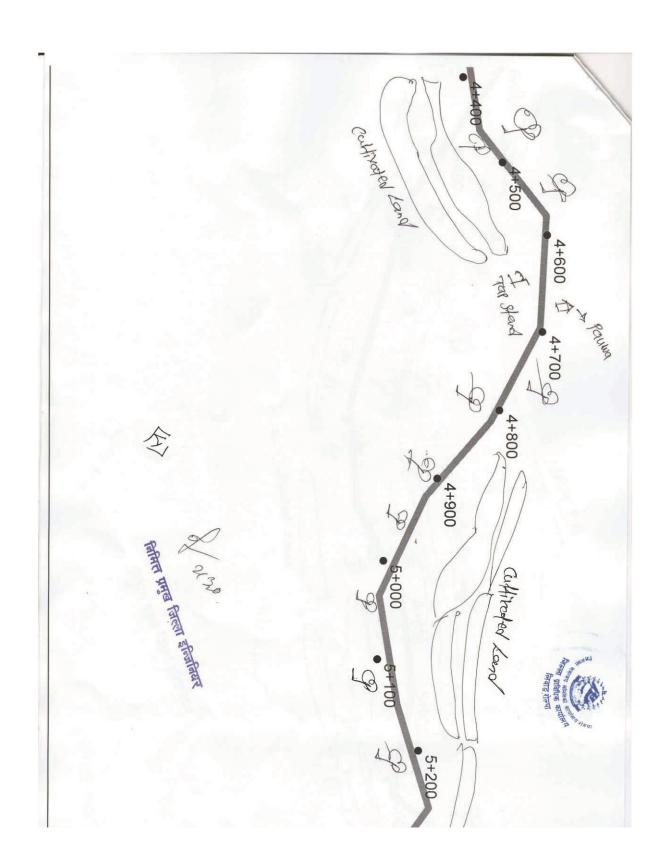
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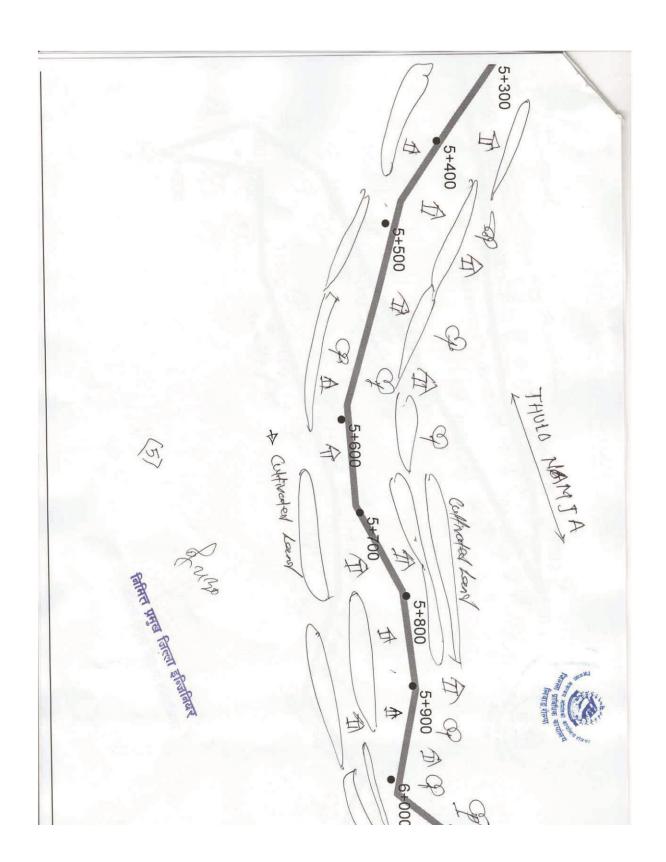
Annex 4: Strip map











Annex 5: Photos of every approx. 500 m distance along the road alignment







Chainage 0+500 Km



Chainage 1+000 Km



Chainage 1+500 Km



Chainage 2+000 Km



Chainage 2+500 Km



Chainage 6+000 Km

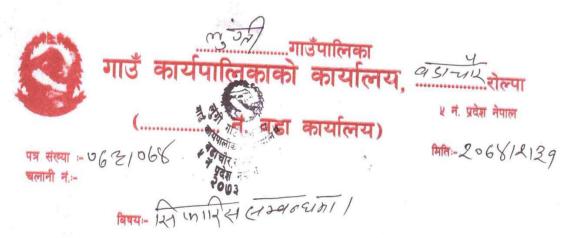


Chainage 6+500 Km

Annex 6: Attached documents in local language (Schedule A, B, C & D)

Schedule	Headings					
Λ	Willingness of land donation from					
A	APs					
D	Transect walk survey and meeting					
D	minutes					
	Recommendation letters for					
С	absentees owners from					
	municipality/rural municipality					
D	Lists of APs whose lands are on the					
D	existing road					

Schedule A: Willingness of land donation from APs



के द्यों जीस मेंग संस्कृत रारे० ६ है।

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सागर गौतम कार्यकारी अधिकृत

आज मिति २०७४ % अटि मा Rural Connectivity Improvement Project(RCIP) आयोजना अन्तर्गत मिफिइ-धुले ओडार-शिर्प-पाइ सड़क स्तरोजन्तित कार्य गर्ने सिलिसलामा बैठक बसी आपसी छलफलबाट हामी निम्न व्यक्तिहरूको जग्गा सड़कमा परेको र सड़कको स्तरोजन्तित /निर्माण गर्दा अतिरिक्त जग्गा आवश्यक पर्ने हुँदा उक्त जग्गाको क्षेतिपूर्ति निर्मा गर्दा अतिरिक्त जग्गा आवश्यक पर्ने हुँदा उक्त जग्गाको क्षेतिपूर्ति निर्मा स्वाध कसैको करकापमा नपरी सड़क निर्माण तथा स्तरोजन्तिमा बाधा नपुऱ्याउने तथा सड़क क्षेत्रमा पर्ने जग्गाको क्षेत्रफलको स्वामित्व नेपाल सरकारको नाममा स्विच्छिक रूपमा हस्तान्तरण गर्न सहमत भई दायाँ बायाँ सहिछाप गरी मिति २०७४ ६९ श्री मा यस ठाउउजी स्वाधित गरी दिएका छौ।

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पद

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आज मिति २०७४ ६१ ४९ मा Rural Connectivity Improvement Project(RCIP) आयोजना अन्तर्गत मिकिङ्ग्-धुले ओडार-शिर्प-पाङ्क सडक स्तरोउन्नित कार्य गर्ने सिर्लासलामा वैठक बसी आपसी छलफलवाट हामी निम्न व्यक्तिहरूको जग्गा सडकमा परेको र सडकको स्तरोउन्नित ⁄निर्माण गदां अतिरिक्त जम्मा आवश्यक पर्ने हुँदा उक्त जम्माको क्षतिपूर्ति निलई खुशी राजी साथ कसैको करकापमा नपरी सडक निर्माण तथा स्तरोउन्नितमा वाधा नपुऱ्याउने तथा सडक क्षेत्रमा पर्ने जग्गाको क्षेत्रफलको स्वामित्व नेपाल सरकारको नाममा स्वेच्छिक रूपमा हस्तान्तरण गर्न सहमत भई दायाँ वायाँ सहिछाप गरी मिति २०७४ ६५ र मा यस ८९६ मा गाउँ/नगरपालीकाको प्रतिनिधिहरुको रोवहरमा यो मन्जुरीनामाको लिखित गरी दिएका छौँ ।

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आज मिति २०७४ १८ १६ मा Rural Connectivity Improvement Project(RCIP) आयोजना अन्तर्गत मिफिङ्ग-धुले औडार-शिर्प-पाङ्ग सडक स्तरोउन्तित कार्य गर्ने सिलीसलामा बैठक बसी आपसी छलफलबाट हामी निम्न व्यक्तिहरुको जग्गा सडकमा परेको र सडकको स्तरोउन्तित निर्माण गर्दा अतिरिक्त जग्गा आवश्यक पर्ने हुँदा उक्त जग्गाको अतिप्ति निर्माण गर्दा अतिरिक्त जग्गा आवश्यक पर्ने हुँदा उक्त जग्गाको अतिप्ति निर्माण गर्दा अतिरिक्त जग्गा आवश्यक पर्ने हुँदा उक्त जग्गाको अतिप्ति निलई खुशी राजी साथ कसैको करकापमा नपरी सडक निर्माण तथा स्तरोउन्तितमा बाधा नपुऱ्याउने तथा सडक क्षेत्रमा पर्ने जग्गाको क्षेत्रफलको स्वामित्व नेपाल सरकारको नाममा स्वीच्छक रूपमा हस्तान्तरण गर्न सहमत भई दायाँ बाया सहित्साप गरी गिति २०७४ ५१ र मा यस हास्त्रीनागरपालीकाको प्रतिनिधिहरुको रोवहरमा यो मन्ज्रीनामाको लिखित गरी दिएका छौं।

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प्रभावित व्यक्तिहरुको नामावली जग्गार्धानको सहिछाप प्रभावित प्रभावित सडकलाई प्रभावित ब्यक्तिको नाम गाउपालिका वडा जग्गाको आवस्यक व्यक्तिको औठाको छाप नं सं हस्ताक्षर स्वामित्वमा कि.नं. पर्ने दाया वायां जग्गाको रहेको क्षेत्रफल (जम्मा जग्गा (वर्ग वर्ग मि.ः मि.) 8 888 Cc.99 02737 201 xzx 5 ٠, 229. X C9330 77707 282 ij te 11 Ç

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आज मिति २०७४ ०१ १८ मा Rural Connectivity Improvement Project(RCIP) आयोजना अन्तर्गत मिफिक्ष-धुले अोडार-शिर्प-पाङ्क सडक स्तरोउन्नित कार्य गर्ने सिलिसलामा बैठक बसी आपसी छलफलबाट हामी निम्न व्यक्तिहरूको जग्गा ... _ . . सडकमा परेको र सडकको स्तरोउन्नीत निर्माण गर्दा अतिरिक्त जग्गा आवश्यक पर्ने हुंदा उक्त जग्गाको क्षीतपूर्ति नीलई खुशी राजी साथ कसैको करकापमा नपरी सडक निर्माण तथा स्तरोउन्नितमा बाधा नपुऱ्याउने तथा सडक क्षेत्रमा पर्ने जग्गाको क्षेत्रफलको स्वामित्व नेपालू सरकारको नाममा स्वेच्छिक रूपमा हस्तान्तरण गर्न सहमत भई दायाँ वाया सहिछाप गरी मिति २०७४ ४.९ ८०मा .. गाउँ/नगरपालीकाको प्रतिनिधिहरूको रोबहरमा यो मन्जुरीनामाको लिखित गरी दिएका छौँ ।

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आयोजना कार्यालयको प्रतिनिधिको हस्ताक्षर नाम:

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Schedule B: Transect walk survey and meeting minutes

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प्रतिशेषांद्रा- पिर्प-णंक रिल्ड याणेजनाषी प्रतिरोधित हैने स्ववालों या गाँउमा निर्माण रिक्ट याणेजनाषी प्रतिरोधित हैने स्ववालों या गाँउमा निर्माण प्रतिशेष प्रतिशेष प्रवाल या गाँउमा निर्माण या गाँउमा निर्माण या गाँउमा निर्माण या गाँउमा निर्माण या गाँउमा निर्माण या गाँउमाण प्रति या निर्माण या गाँउमाण प्रति या निर्माण प्रति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप्ति प्राप

निर्णाय में(2)

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आज मिति 2068 जेवह 20 मा या Rural Come Awing Improvement priet (2018) अत्तान रोक्ण जिल्लामा निर्माण हिं। यह आइ एक प्रति प्राचित्र मित्र प्रति प्राचित्र मित्र प्रति प्राचित्र मित्र प्रति प्राचीत्र मार्थ मित्र प्राचीत्र मार्थ प्रति प्राचीत्र मार्थ प्रति प्राचीत्र मार्थ प्रति प्राचीत्र मार्थ मार्थ प्रति प्राचीत्र प्रति प्राचीत्र प्रति प्राचीत्र प्रति प्राचीत्र प्रति प्राचीत्र प्रति प्राचीत्र प्रति प्राचीत्र प्रति प्राचीत्र प्रति प्राचीत्र प्रति प्राचीत्र प्रति प्राचीत्र प्रति प्राचीत्र प्रति प्राचीत्र प्रति प्राचीत्र प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्

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के स्तालान गरी दिने जिल्ली क्रिन आदि।

चेनेज अनुसार Transect walk गर्हा पाप्त भएको विवरणहरू

	ार Transect w		•					
चेनेज	विद्यमान प्रयोग	थप आवश्यक	पर्ने जिमन	क्षतिको प्रका	₹		_	
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Transect walk मा प्रस्तावित संडक निमाणं कार्यका लागी आवश्यक पर्ने थप जग्गा र जग्गा धनिहरु स्वच्छिक रूपमा जग्गादान गर्न तयार भएमा मात्र सो प्रस्तावित सडक निमार्ण कार्यको लागी अगाडी वढाइने छ र प्रभावित भएका व्यक्तिहरुसँग मिति मा गाँउमा अर्को छलफल गरिन छ, ।

गाउँ नगरपालीकाको प्रतिनिधि

पद:

हस्ताक्षर:

आयोजना कार्यालयको प्रतिनिधि

नाम:

पद:

हस्ताक्षर:

न कान्द्रो विवस्पादर

चेनेज अनसा	र Transect wa	alk गर्दा प्राप्त भ	एको विवरण	हरु.			
चेनज	विद्यमान प्रयोग	थप आवश्यक	पर्ने जिमन	क्षतिको प्रकार		مديد الا	कैंफियतः सुभः।व
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Transect walk मा प्रस्तावित सङ्क निमाणं कार्यको लागी आवश्यक पर्ने थए जन्मा र जन्मा धनिहरू स्वच्छिक रूपमा जग्गादान गर्न तयार भएमा मात्र सो प्रस्तावित सडक निमाणं कार्यको लागी अगाडी बढाइने छ र छ।

गाउं/नगरपालीकाको प्रतिनिधि

नाम:

पद:

हस्ताक्षर:

आयोजना कार्यालयको प्रतिनिधि

नाम: पद:

हस्ताक्षर:

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 घनज	र Transect wa विद्यमान प्रयोग	थप आवश्यक	पने जीमन	क्षतिको प्रकार			! ac
l İ	भई रहेको					गाउँ वस्तीको	कैंफियतः सुभाव
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Transect walk मा प्रस्तावित सडक निमार्ण कार्यको लागी आवश्यक पर्ने थप जग्गा र जग्गा धनिहरू स्विच्छिक रूपमा जग्गादान गर्न तयार भएमा मात्र सो प्रस्तावित सडक निमार्ण कार्यको लागी अगाडी बढाइने छ र प्रमावित भएका व्यक्तिहरूसँग भिति...... मा...... गाँउमा अर्को छलफल गरिने छ ।

गाउँ नगरपालीकाको प्रतिनिधि

नाम:

पद:

हस्ताक्षर:

आयोजना कार्यालयको प्रतिनिधि

नाम:

पद:

हस्ताक्षर:

चेनेज अनुसार Transect walk गर्दा प्राप्त भएको विवरणहरुः चेनेज विद्यमान प्रयोग थप आवश्यक पर्ने जीमन क्षितिको प्रकार कैफियत स्काव भई रहेको गाउँ वस्तीको सडककां चौडाई दायाँ नाम वायां दायाँ वार्या धर्म आडि 0+000 1 49-10 <u> 1579</u>-8 9.2 र्शः चनं 1.2 +100 9.62 8-304 1.42 रुखे - १ 1260 " 2 2 4 9 €.30 9+200 O.C. 0.02 4919 - 2 0 + & 10 9.7 1.7 11 64600 1 1 4 कुर्प-४ +100 1.22 4719-2 9.2% 11 of pw 9.27 9.22 रुख-९ 11 9.8 + 400 9.8 11 98 11-140 9.8 0.5% 0.87 117240 11+310 1.7 9.X 1+ m 2519-48 E 10 W-4 4.8 a-> --Ìη 4 & W 0.5 E. 40 7 00 4

Transect walk मा प्रस्तावित सडक निमाणं कार्यको लागी आवश्यक पर्ने थप जग्गा र जग्गा धनिहरु स्विच्छिक रुपमा जग्गादान गर्न तथार भएमा मात्र सो प्रस्तावित सडक निमाणं कार्यको लागी अगाडी बढाइने छ र प्रभावित भएका व्यक्तिहरुसँग मिति...... मा...... गाँउमा अर्को छलफल गरिने छ।

	6
गाउँ नगरपालीकाको प्रतिनिधि	आयोजना कार्यालयका प्रतिनिधि
नाम:	नाम:
पद:	पद:
हस्ताक्षर:	हस्ताक्षर:

- १०.Transect walk र स्थानिय सँग गरिएको कन्सलटेसन/छलफलका प्रमुख विषयहरुको
 - संक्षिप विवरण। करीन कारी कारी निर्देशक जिल्ला द्वान अने किन्यान
- ् निर्माव कार्यवार राष्ट्रापमा अर्गे सार्वजनीक / सार्वजनीक
- ् एडन निर्माण कार्यकाट आहिकारी । जनजारी भी प्रामाजिन। उत्तरिधंक अवर्पामा पर्ने प्रमाव हुक कोरे।

99. सामाजिक सुरक्षा विशेषज्ञ (Social Safeguard Specialist) को सुभावहरू।
9 यस राजको स्तर्नेन्न की कार्यको लोगी र्याप्त पि रामुक्पिक रेर्ने राजको स्तर्नेन्न कार्यको लोगी किर्याहको जागा होन जाने दन्दिक रिकार स्वीकार सामिक रिकार कार्यकार सामिक रिकार कार्यकार सामिक रिकार कार्यकार सामिक रिकार कार्यकार सामिक राज्य सामिक रोहिन रोहिन रोहिन सामिक अपने नहीं विश्वी।

माथी उल्लेखित विषयहरूलाई सम्बोधन गरीए पछि मात्र सडकको Alignment लाई अन्तिम रूप दिइने छ ।

गाउँ नगरपालीकाको प्रतिनिधि आयोजनाको प्रतिनिधि नामः प्रदः अर्पेडा अर्थेडा पदः हस्ताक्षरः लग्ने गाउपालिने हस्ताक्षरः

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- 9. सडक आयोजनाको नामः जिमिडः, धु लेखारेडा (ब्रिप पाडः, २ जिल्लाः रहेरा
- ३ गार्ड नगरपालिका: लुउर्ग्जी गाउपालिका
- ४. Transect walk गरेको मिति: १०६४- ०२ २८
- ४. Transect walk मा संलग्न भएका व्यक्तिहरूको जम्मा संख्याः
 - आदीवासी जनजाती: –
 - असक्तहरु: 🗕
 - घर संरचना प्रभावित हुने घरध्री: 🗷
 - महिला: —
 - ' स्वांतः ६०
- ६. प्रमुख सहभागीहरुको नाम तथा पद:
- अयोजना कार्यालयको तर्पवाटः प्री राजि राज प्रा प्रमुख जिल्हला इन्जी पर् रिह्म के स्वर्यका इन्जी निपर् राह्म उन्हिन्दा इन्जी निपर् किला कहार उन्हार उन्हार इस्टिंग कार्य गाउँ नगरपालीकाको तर्पवाटः md 3 भारतराम पाण्डे (नायव सुन्छा)
- द्र सहभागीहरूबाट उठाइएको मुख्य-मुख्य विषय (Issues) र सुक्तावहरू (Suggestions):

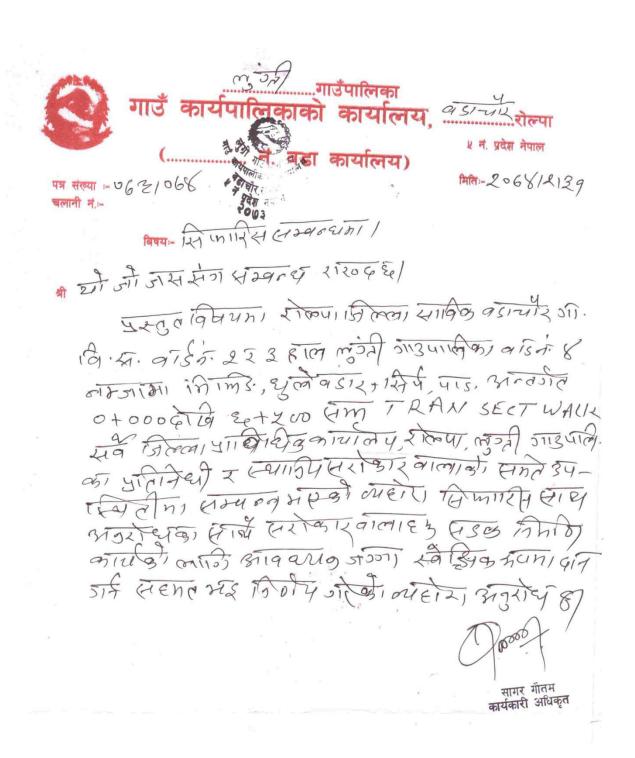
 बाटोक्को रस्तिन ही कार्य गाडी प्राथि प्राप्त कारिड, गाडी बायका
 द्रापा कार्य। वर्षित करिड, गाडी पर्ने।
- े सड़का सब्जीत सामुहायक वना जागाको क्रेंत्र वही पर भर्गात नांक्तान भएको म्या यरावा व्यारोका मिर्द्र परे
 - ् निक्रों समयमा गाँडी संचार है। वैकाह्यक मणी नमएगों से समय निक्षीर व जारी गाँडी संचारमा ह्याउन पर्ने।
- ९. Transect walk बाट प्राप्त मुख्य-मुख्य विषयहरु (out comes) को साराशं ।
 - ेराडणमा जाजा मेरे न्यक्तिहरू राकको र्रोन्तरी कार्यन) हाजी जाका निराहण रज्ञा क्रिन गर्न न्टर्न रहनां पारपा।
 - ० सड्छ रिक्रांग का कामा रामुहारिक वर्ग डीम वाहें म अन्य सामेजनिन / सार्मिटिन सम्प्रामा अपि नमें।

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Schedule C: Recommendation letter for absentees' owners from local bodies



Schedule D: Lists of APs whose lands are on the existing road

This list is only for the purpose of identifying the names of APs only.

(Source: Resettlement Plan, 2017)

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