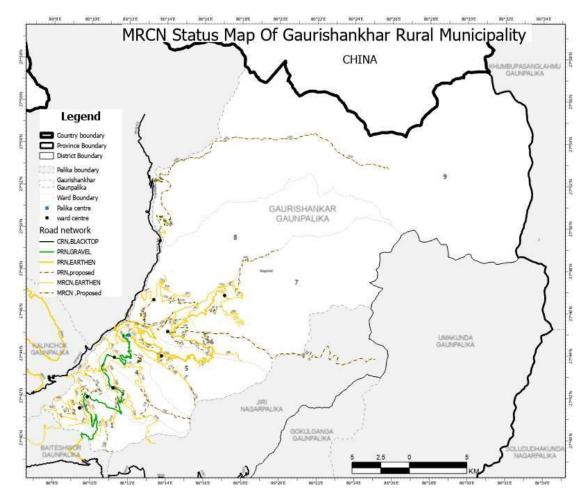


Gaurishankar Rural Municipality

Office of the Rural Municipal Executive

Suri, Dolakha

Bagmati Province, Nepal



RURAL MUNICIPALITY TRANSPORT MASTER PLAN (RMTMP)

ACKNOWLEDGEMENT

We would like to express our sincere thanks to Chairperson of MRCC and Executive Officer for providing opportunity to prepare Rural Municipality Transport Master Plan along with coordinating and providing valuable suggestions regarding RMTMP.

Similarly, we also would like to thank technical officer of Municipality for assisting and coordinating, we would also like to express our gratitude toward focal person of municipality for their assistance in municipality road inventory work. We also express our thankfulness to all the MRCC members for providing important suggestions and feedback during the period of RMTMP Preparation and field visits.

Furthermore, we express our thanks to all Ward secretaries for helping us on providing information and organizing ward meetings and workshops. Similarly, we express our thankfulness to all community people, members of political parties and members of Ward citizen chapters for taking part in ward meetings and providing information necessary for preparation of RMTMP.

At last but not least we also would like to thank to all Municipality team for assisting by providing suggestions and feed backs for preparation of RMTMP.

Zenex Engineering Solutions Pvt Ltd 10, Lalitpur Nepal

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ABBREVIATIONS

AI	Accessibility Indicator
Doli	Department of Local Infrastructure
DTMP	District Transport Master Plan
EO	Executive Officer
GIS	Geographic Information System
GPS	Global Positioning System
IDPM	Indicative Development Potential Map
IRAP	Integrated Rural Accessibility Planning
MIM	Municipal Inventory Map
MOFALD	Ministry of Federal Affairs and Local Development
MRCC	Muncipality Road Coordination Committee
RMTMP	R u r a l Muncipality Transport Master Plan
-SOR	Socially Oriented and Responsibility

Executive Summary

Gaurishankar Rural Municipality is one of the newly formed rural municipality in 2017 AD. It is one of the rapidly growing municipalities and is expected to grow even more rapidly after declaration of rural municipality. Gaurishankar rural municipality covers an area of 681.39 sq. km and has a population of 19,089 and number of households 5045 with the population density of 28 persons per sq. km. Transportation is, simply the major requisite to make access to each wards of the municipality. After the declaration of rural municipality, it is necessary to put forward the development plans over viewing that the means of transportation facilitate the market, agricultural sector, etc. It is an indispensable need to prepare the transportation master plan of Gaurishankar Rural Municipality, focusing on the present need and future demands, so that it also aids the reliable and easy decision making. So, the government of Nepal, Ministry of Local Development, Office of the Municipality, Gaurishankar Rural Municipality, Dolakha, has planned the preparation of Rural Municipality Transport Master Plan (RMTMP) of Gaurishankar Municipality and awarded the assignment of preparation of RMTMP to Zenex Engineering Solutions Pvt Ltd.

This report includes the introduction, detail work methodology of the field work and preparation of different maps of road networks and potential development indicative maps, perspective plan and RMTMP in a desired fashion within a specified time frame, instrument and data collection forms used, collected data presentation, data interpretation and conclusion. A five-year RMTMP with detail list of each category of road networks have been prepared along with financial requirements for interventions. A realistic physical and financial implementation plan was prepared. A detail GIS based Maps with database were prepared and presented. The prescribed data collection formats and checklists were filled and annexed in the report.

Traffic flow data and ward demand and socio-economic data were collected which are further analyzed and are converted to standard format to represent actual scenario of the study area. Total 335.76 km of motorable roads were verified within the municipality Boundaries which are further categorized as follow.

Class	Length	Surface	Length	Serviceability	Length
	(K.m.)		(K.m.)		(K.m.)
А	69.1	Earthen	290.76	All weather	33.0
В	89.76	Gravel	44	Fair weather	302.76
С	57.15	Blacktop	1.0		
D	119.75				
Total	335.76		335.76		335.76

 Table 1:Categorization of Municipality Roads (Existing)

Based on survey, it has been found that most of village tole roads were 3 m. to 4 m. wide earthen roads which cannot provide service throughout the year. Thus, local people strongly demanded that these roads should be upgraded to graveled road along with widening and provision for lateral and cross drainage as soon as possible. Present population and demand for reliable public transportation induced the need of high-quality public transportation system and proper road network within the municipality.

Completion of this plan will yield approx. 15 km of blacktop standard road and approx. 300 km to gravel standard. All of these roads will also receive the cross drainage and protective structures required to make them maintainable all-weather roads. The remaining roads at the end of the RMTMP period will be improved in next RMTMP.

-Preparation of RMTMP is the first effort for the planned development of the municipal area. This is an opportunity for implementing a sustainable transport system in the municipality. The study being its first should be periodically reviewed and revised along with integration with other plans. This will ensu-re efficient use of available resources and proper development of the municipality. For effective RMTMP, it needs to be compatible with comprehensive town planning and land use policy.

	30101 - Gaurishankar / गौरिशंकर - 7. FUNDING						
	Expected funding amount (NPR)						
Funding source	Details	2078/79	2079/80	2080/81	2081/82	2082/83	Grand Total
		Year 1	Year 2	Year 3	Year 4	Year 5	Granu rotai
Fiscal							
Equalization		15,000,000	21,000,000	29,400,000	41,160,000	57,624,000	164,184,000
Grant							
Conditional		1,000,000	1,050,000	1,102,500	1,157,625	1,215,506	5,525,631
Grants		,	, ,	, - ,	, - ,	, -,	
Complementary							-
Grants Special Grants							
- ·							-
Roads Board Nepal		27,000,000	33,750,000	42,187,500	52,734,375	65,917,969	221,589,844
Provincial							
transfer		5,000,000	6,000,000	7,200,000	8,640,000	10,368,000	37,208,000
Donor project -							-
Donor project -							_
Donor project -							-
Other - People's	People's						
Contribution	Contribution	5,000,000	5,500,000	6,050,000	6,655,000	7,320,500	30,525,500
Other -							-
Other -							-
Other -							-
Other -							-
Other -							-
Other -							_
Total budget		53,000,000	67,300,000	85,940,000	110,347,000	142,445,975	459,032,975

	30101 - Gaurishankar / गौरिशंकर - 8. BUDGET ALLOCATION														
Financ	cial year		2078/79	2079/80	2080/81	2081/82	2082/83								
Expect	ted funding am	ount	53,000,000	67,300,000	85,940,000	110,347,000	142,445,975								
Non-N	/IRCN roads (m	ax 20%)	5,300,000	6,730,000	8,594,000	11,034,700	14,244,598			Inves	tment n	leeds			
MRCN	lexpected bud	get	47,700,000	60,570,000	77,346,000	99,312,300	128,201,378		ER	GR	BT	Widen	Bridge		
MRCN	l maintenance ((min 20%)	9,540,000	12,114,000	15,469,200	19,862,460	25,640,276		km	km	km	km	m		
MRCN	l investment all	ocation	43,460,000	55,186,000	70,470,800	90,484,540	116,805,700		46.08	294.83	1.00	72.10	145		
	Section	Cost		MRCN	investment a	llocation				Invest	tment o	utput		Main funding s	ource
Rank	code	NPR	NPR	NPR	NPR	NPR	NPR		ER	GR	BT	Widen	Bridge		
	couc	420,004,418	43,460,000	55,186,000	70,470,800	90,484,540	116,805,700		1.70	95.38	1.00	54.60	10		
1	M3010109A	21,390,000	21,390,000	-	-	-	-		-	3.10	1.00	4.10	-	Provincial transfer	
2	M3010113B	1,010,000	1,010,000	-	-	-	-		1.70	-	-	-	-		
3	M3010108A	27,400,000	21,060,000	6,340,000	-	-	-		-	6.00	-	6.00	-	Provincial transfer	
4	M3010101A	67,500,000	_	48,846,000	18,654,000	-	-		-	15.00	-	15.00	-	Roads Board Nepal	
5	M3010112B	16,500,000	-	-	16,500,000	-	-		-	11.00	-	-	-		
6	M3010106A	24,990,000	-	-	24,990,000	-	-		-	5.50	-	5.50	-	Roads Board Nepal	
7	M3010111B	2,700,000	-	-	2,700,000	-	-		-	1.80	-	-	-		
8	M3010103C	37,850,009	_	-	7,626,800	30,223,209	-		-	2.62	-	-	-		
9	M3010105A	94,100,000	_	-	-	60,261,331	33,838,669		-	17.00	-	17.00	-		
10	M3010104C	3,118,051	_	-	-	-	3,118,051		-	1.87	-	-	-	Other - People's Cont	ribution
11	M3010107A	41,500,000	-	-	-	-	41,500,000		-	7.00	-	7.00	10	Roads Board Nepal	
12	M3010110B	1,500,000	-	-	-	-	1,500,000		-	1.00	-	-	-		
13	M3010107C	6,182,945	-	-	-	-	6,182,945		-	3.91	-	-	-		
14	M3010117B	11,890,000	-	-	-	-	11,890,000		-	7.50	-	-	-		
15	M3010109B	2,400,000	-	-	-	-	2,400,000		-	1.60	-	-	-		
16	M3010114B	1,660,000	-	-	-	-	1,660,000		-	1.00	-	-	-		
17	M3010104B	6,320,000	-	-	-	-	6,320,000		-	4.00	-	-	-		
18	M3010106B	3,910,000	-	-	-	-	3,910,000		-	2.50	-	-	-		
19	M3010103B	1,500,000	-	-	-	-	1,500,000		-	1.00	-	-	-		
20	M3010118B	3,150,000	-	-	-	-	2,986,035		-	1.99	-	-	-		

The list of deficit budget of road sections is presented in following sections as follows:

M3010118B	2 150 000
	3,150,000
M3010108B	10,230,000
M3010101C	3,685,501
M3010102C	2,600,001
M3010119B	24,520,000
M2051305D	2,397,912
M3010105B	1,500,000
M3010105C	1,563,042
M3010111D	2,523,436
M3010126D	5,199,013
M3010127D	27,621,482
M3010125D	11,725,797
M3010124D	23,065,995
M3010128D	19,512,661
M3010115B	30,400,000
M3010102D	2,620,582
M3010123D	18,164,175
M3010103A	36,000,000
M3010120B	22,350,000
M3010101B	11,570,000
M3010102A	31,900,000
M3010130D	94,835,000
M3010116B	4,710,000
M3010105D	3,480,490
M3010104A	11,250,000
M3010109D	1,188,800
M3010113C	807,963
M3010110C	31,731,155
M3010118C	9,120,210
M3010107B	6,320,000
M3010102B	49,350,000
M3010120C	26,366,584
M3010108C	1,616,060
M3010109C	9,719,965
M3010112D	10,400,153
M3010114D	5,684,192
M3010115D	1,543,532
M3010116D	3,487,232
M3010119C	21,371,138
M3010115C	1,600,141
M3010114C	3,827,262
M3010104D	3,893,029
M3010111C	3,994,062
M3010112C	4,387,855

M3010113D	2,948,908
M3010117D	25,160,481
M3010117C	1,694,285
M3010101D	2,305,037
M3010103D	1,892,196
M3010106D	3,715,693
M3010106C	4,768,437
M3010116C	3,646,988
M3010122D	6,077,808
M3010110D	3,590,775
M3010118D	6,688,882
M3010119D	3,964,270
M3010107D	3,806,315
M3010121D	20,814,994
M3010120D	2,324,099
M3010131D	907,849
M3010129D	66,555,000

The final output is presented in following sections as follows:

Indicative Development Potential Map (IDPM)

The IDPM was prepared on the basis of Comprehensive City Development Plan. The topographical GIS based topographical maps were prepared at the scale of 1:25000. The potential development areas were identified and ranked on the basis of beneficiary population, socioeconomics, government services, potential and special consideration areas identified by Municipality IDPM.

Municipality Inventory Map (MIM)

The total road network including national strategic road network, main trails, district roads and bridges have been displayed in Municipality Inventory Maps of 1:25000,1: 50000 scales. The GIS maps include munici-pality buildings, ward buildings, bus-parks, historical places, health and police post and so on. Municipal roads are classified and as symbolized as 'Road Class A' while another Collector Road, Tolle Road and Other Road were symbolized with 'Road Class B', 'Road Class C', and 'Road Class D' respectively.

RMTMP

The ward and community level consultations and workshops were conducted to identify the potential areas and road alignments which need new construction/ intervention/ rehabilitation/ maintenance. The alignments were prioritized on the basis of transport linkage and demand from the local level. The scoring criteria form helped to select the area

L

of more importance and screen the specific road if more than one road is demanded from each ward.

CHAPTER 1: INTRODUCTION

1.1. BACKGROUND

Transport is one of the major components to improve access of the people to services and facilities through increased mobility. Due to increased mobility results in better linkage with market centers, agricultural production, pocket areas and other opportunities in the Municipality. With the increased migrants' number, provision of well-planned and well managed infrastructure for urban development has become a challenge. With transport sector interventions and planning based on accessibility considerations, Rural Municipality Transport Master Plan (RMTMP) for a Municipality offers long- term perspective for the planned development of the rural roads in the Municipality. In a nutshell, Rural Municipality Transport Master Plan reflects existing transport infrastructure situation and future potential in relation with the resources available at the municipality. RMTMP essentially covers the Urban Transport Infrastructures (UTIs), which are funded, supported and implemented by municipalities. The RMTMP preparation strongly advocates meaningful participation of all key stakeholders in the planning process to make RMTMP more acceptable and ensure ownership. The preparation process goes through a series of techno- political activities that include consultation workshops and interactive meetings with stakeholders to increase participation of all stakeholders. These activities include Municipality level workshop, MRCC meetings and cluster of ward level workshops, formal/informal meeting, focus group discussions and transit walk, etc. At every stage, to careful consideration is given to ensure access and high level of participation of representatives from line agencies, major political parties, social leaders, women organizations, alit and Janjati coordination committees, differently able people, chamber of commerce, transportation association etc. The approach is to work towards consensus building. A completed and municipality endorsed RMTMP serves as a planning document when potential donor agencies, line agencies and development partners approach the municipality for possible transport sector investments. RMTMP becomes an authoritative document of the municipality to negotiate possible grant and loan assistance from donor agencies. It facilitates project identification. Donors or funding agencies supporting rural transport investments have accepted RMTMP as a prerequisite tool for transport related assistance.

Gaurishankar Rural Municipality is one of the newly formed r u r a 1 municipality in 2017 AD. It is one of the rapidly growing municipalities and is expected to grow even more rapidly after declaration of rural municipality. This will increase the demand for physical infrastructures such as housing, transport, waste management, water supply, electricity and so on. Being the newly formed municipality, it is yet to define and implement the basic parameter of urban management such as formulation of municipal management plan, city development plan, enactment and compulsory enforcement of building and planning bylaws etc. Delay in these, will result in series of serious urban environmental issues including insufficiency of transportation and its management, inadequate drinking water supply, uncontrolled and unmanageable urban and physical development resulting in urban sprawl within the municipality and surrounding rural municipality. Thus, formulation of R u r al Municipal Transport Master Plan (RMTMP) is must to assess the present road and transport infrastructures and facilities within the municipality and the surrounding VDCs and to ensure better accessibility and mobility at the designated locality.

Gaurishankar Rural Municipality (Nepali: गौरीशंकर गाउँपालिका), located in Dolakha District, is one of the villagers in accordance with Sub-section (3) of Article 295 of the Constitution of Nepal. Gaurishankar Gaupalika was incorporated in 2017 AD. The name of this Rural Municipality comes from the famous Gaurishankar Himal of Nepal and the Dolakha district.

The famous Tsho Rolpa Glacial Lake is also located within the geography of this Rural Municipality. The headquarters of this rural municipality is located in Suri.

Gaurishankar Rural Municipality is located in the Dolakha district. After the implementation of 744 local levels by the Ministry of Federal Affairs and Local Development in 2073 BS, Gaurishankar Rural Municipality has been formed in the Dolakha district by merging the former Gaurishankar, Khare, Marvu, Suri, Chankhu, Jhaku, and Jungu Village Development Committees. Gaurishankar Gaupalika has a total area of 681.39 sq km. and is divided into 9 wards.

It is bounded on the east by Jiri Municipality, Ramechhap District, and Solukhumbu District, on the west by Kalinchok Rural Municipality and Bigu Rural Municipality, on the north by China and on the south by Jiri Municipality, Baiteshwar Rural Municipality, and Ramechhap District. Gaurishankar Rural Muncipality has latitude of 27°40' N to 27°58' N and longitude 86° 05' E to 86° 35' E. According to the National Population Census 2011 (CBS), total

population of Basbariya Rural Municipality is 19,089 and number of household 4,067 with a population density of 28 peson/ sq.km.

The aim of preparing such development plan are given below

i) To make investment for planned development within each of the local bodies

ii) To attain sustainable livelihood and improved well-being of people of the local bodies

iii) To provide better access to information, markets, opportunities, health, education, goods and services.

1.2. OBJECTIVE

The main objective of the services is to prepare the Rural Municipality Transport Master Plan (RMTMP) of the Gaurishankar Rural Municipality. The RMTMP has been prepared as per the Guidelines and ToR for the preparation of Rural Municipality Transport Master Plan prepared by Infrastructure Development Division of MoFALD to harmonize with Department of Local Infrastructure (Doli)'s Approach Manual for the Preparation of DTMP.

The specific objectives are:

- ^I To finalize visionary city development plan
- I To analyze the accessibility situation
- I To identify the priorities
- To prepare Indicative Development Potential Map and Rural Municipality Inventory Map (RMIM) of road network
- I To collect demand for new construction, rehabilitation or maintenance
- I To prepare perspective plan of transport service and facilities
- To develop scoring criteria and its approval from Municipality
- To Prepare 5-year RMTMP
- ^I To prepare realistic physical and financial implementation plan
- To prepare Rural Municipality Transport Perspective Plan (RMTPP).

1.3. SCOPE OF WORK

The process of RMTMP preparation as envisaged under this assignment includes studies of the municipality roads, their socio-economic analysis and scope of various sectors such as industries, Industry etc. In detail, the followings are the scope of work:

A) Assist in the Formulation of the Municipality Roads Coordination Committee (MRCC)

The main task of the MRCC is to provide support to the municipality in formulating, managing and monitoring Municipality Road transport infrastructure policies, rules and regulations. Generally, the MRCC shall be composed of;

?	Mayor	Chairperson MRCC
?	Executive Officer of municipality	Member
?	Two elected or nominated Municipality members	Member
?	One representative from different political parties	Member
?	Chiefs of Lines agencies within the municipality	Member
?	Representative from Women and ethnic minority group	os Member
?	DTO representative	Member
?	Planning section chief of municipality	Member
?	MTS Chief	Member Secretary

Technical team should advise, assist and support the Municipality to form the MRCC. It should ensure involvement of the MRCC in the entire planning, decision-making, programming etc. processes in the preparation of the RMTMP. Initiating with one introduction/ orientation workshop to the various stakeholders (MRCC, Ward representative and Tole Sudhar Committee's representatives) about the process and procedures and their respective roles during the Preparation of RMTMP/ MTPP the consultant shall continue preparation of RMTMP.

B) Secondary Sources of Information and Review of the existing RMTMP

The technical team should collect secondary information from the various district-based line agencies, project/ programmes, INGOs/ NGOs, and other regional and central level organizations as required.

They should review the available existing RMTMP if any. All the roads identified from secondary sources shall be assessed and considered seriously for the forthcoming RMTMP. The RMTMP should be updated every 5 years.

C) Accessibility Data Collection and Analysis

Accessibility data is collected using GPS from settlement level by involving enumerator/s. Proper orientation training provided to the enumerator/s for efficient data collection within the prescribed time periods. The collected information is stored on a computer. Primary analysis is done to find the accessibility situation of the Municipality and identify the gaps with the reference of visionary of city development plan.

D) Prepare the Indicative Municipality Development Potential Map (IDPM)

The technical team should prepare the Indicative Municipality Development Potential Map (IDPM) according to the vision of city development plan. The base map will be prepared on a 1:25000 scale topographical map and digitized to prepare GIS Maps. The identification and ranking process of existing/ potential areas and services should have carried. They should validate the IDPM from the MRCC and Municipality.

E) Prepare the Municipality Inventory Map (MIM) of Urban Road, Main Trails and Bridges

The technical team should prepare Municipality Inventory Map (MIM) of the municipality linking to existing strategic and local road network such as national highways, trunk roads, and District core road network (DRCN), main trails and main bridges, wherever pertinent and possible, by plotting on the 1:25000 topo-base maps. The consultant shall carry out, by mobilizing enumerator/s, Reconnaissance/walkover surveys. MIM shall be prepared with reference to form annexed. The team should disseminate and discusses MIM with a wider audience through a municipality level workshop. Later, the MIM shall be discussed and verified through discussion with the municipality technical team and finalized from the municipality.

F) Collection of Demands for New/Upgrading/Rehabilitation Transport Linkages from Wards/ Settlements

The technical team should collect formal requests for new construction or rehabilitation of different linkages from wards and settlements, on their need's basis. The demand is collected in the order of priority in case of more than one transport linkage is demanded from each ward. The collected demand is screened, synthesized, synchronized and harmonized at municipality level through a workshop. Similarly, they should obtain the socio-economic data of all requested transport linkages by involving enumerator.

G) Developing Scoring Criteria and its Approval from Municipality

The technical team should mandatorily develop weight system for the scoring and prioritization criteria for screening and prioritized demanded following guidelines annexed,

for all interventions. The scoring and prioritization criteria is approved by the municipality. All the demanded linkages are processed and undergo through the screening and prioritization process.

H) Road classification and nomenclature

The technical team should prepare road classification criteria, propose metric system of road nomenclature and accordingly apply the same during data collection and stock taking from field. For this, annexed guideline should follow.

I) Preparation of Perspective Plan of Interventions of Services and Facilities

The technical team should prepare perspective plan of interventions of services and facilities, which are identified from the accessibility analysis and municipality level workshops. All the identified interventions are screened and rated on the basis of approved criteria. The team should discuss with the municipality technical team and the MRCC relating to interventions of services and facilities for the improvement of the access situation and should forward to Municipality Council meetings with recommendation. Accordingly, the final perspective plan of municipality roads is developed. The perspective plan shall be shown in GIS maps also.

J) Analyze Fund Availability for Roads

The internal and external financial resources available in the municipality is reviewed by the technical team discussing with the municipality authorities so that the financial resources available for the transport interventions during the five-year RMTMP period can be estimated. Sources of funding incl-ude annual budget allocated in the municipality; the budget allocated through GoN central agencies such as Doli/ MoFALD etc. Other possible sources of funds could be from road tolls, royalties, land taxes etc. Prospects of funding from other external sources, including possible and committed funding from donors, are reviewed and are considered.

K) Preparation of the Rural Municipality Transport Master Plan (RMTMP)

Considering the Perspective Plan, the consultant shall prioritize the Perspective Plan Subsequently, the technical team should prepare and/or update the five-year RMTMP of the municipality by selecting transport interventions (maintenance, upgrading and new construction of main trails, trail bridges and roads) from among top priority in the Perspective Plan starting from first and that could be implemented in the next five years period. This is based on cost estimates of Maintenance, upgrading, rehabilitation and new construction of main trails, bridges and roads and available financial resources Maintenance, upgrading, rehabilitation and new construction of main trails, bridges and roads and available financial resources. The team should present the findings of the RMTMP and MTPP to municipality and MRCC in a workshop and incorporate the suggestions and recommendations from the Municipality and MRCC in the final report. Subsequently, the municipality is present the final RMTMP report to the Municipality council for formal approval that will be approved by municipality council with a strong commitment not to invest in non-RMTMP roads.

L) Prepare a Realistic Physical and Financial Implementation Plan of Prioritized Roads for the RMTMP Period

The technical team should collect information on existing resources spent on transport infrastructure and possible available resources, and make a projection for the next five years' period. From the total projected resources, the team should discuss with the municipality to find out the appropriate proportion to be spent on on-going roads and new interventions (construction/rehabilitation/maintenance etc.) proposed. Based on the five-year projected funds availability the financial implementation plan is prepared. This step involves matching the estimated resources that are expected to be available to the municipality over the plan period, with the interventions for on-going roads and proposed ones. The total numbers of road and interventions proposed for the RMTMP period shall match with the projected available resources and should avoid proposing a long list for the RMTMP period.

1.4. LIMITATION OF STUDY

The limitations underlying in the study methodology and output are summarized below

- 1. RMTMP as per Tore should focus on CTDP or in absence CVP, however lack of such plans hinders the quality of RMTMP
- 2. Land use plan and policy prior to RMTMP is missing
- 3. Data structures and data management are a real problematic issue which fade away the beauty of this report and elsewhere.

CHAPTER 2: STUDY APPROACH AND METHODOLOGY

Proper execution of plans is not possible without good quality data and good quality data can be acquired only if suitable survey methods are selected. This chapter deals with the methodological framework adopted for data collection covering all used survey methods, sampling techniques, quality and quantity of data along with data processing, analysis and presentation of data.

2.1. GENERAL APPROACH

The guiding principle for conducting the task from inception to the final stage stems from the Terms of Reference disseminated by the ministry for preparation of the Rural Municipality Transport Master Plan (RMTMP). The ToR is itself sufficient in conducting the aspects and methods of selection of consultants, to make agreement stage of works to be conducted, procedures of conducting the works, standard of the works, time limitation of the works.

An integrated approach to solving problems by combining transport as well as non-transport interventions is adopted. It is participatory and bottom-up approach. Active involvement of community people and local authorities in every step is essential. The Surveu field team facilitated the community people and local authorities in their need's identification, project prioritization and visionary development planning process.

The accessibility is function of distance and traveling time, frequency of travel, physical facilities of Socially Oriented and Responsibility (SOR), and management of SOR provision and viability of service provision. The degree of accessibility problem was assessed in terms of accessibility index of the settlements to concerned SOR sector. Accessibility Indicator is measurement of accessibility.

The required interventions identified for improving accessibility of every settlement based on reducing travel time, improving physical facilities and improving management of SOR provision in an integrated fashion.

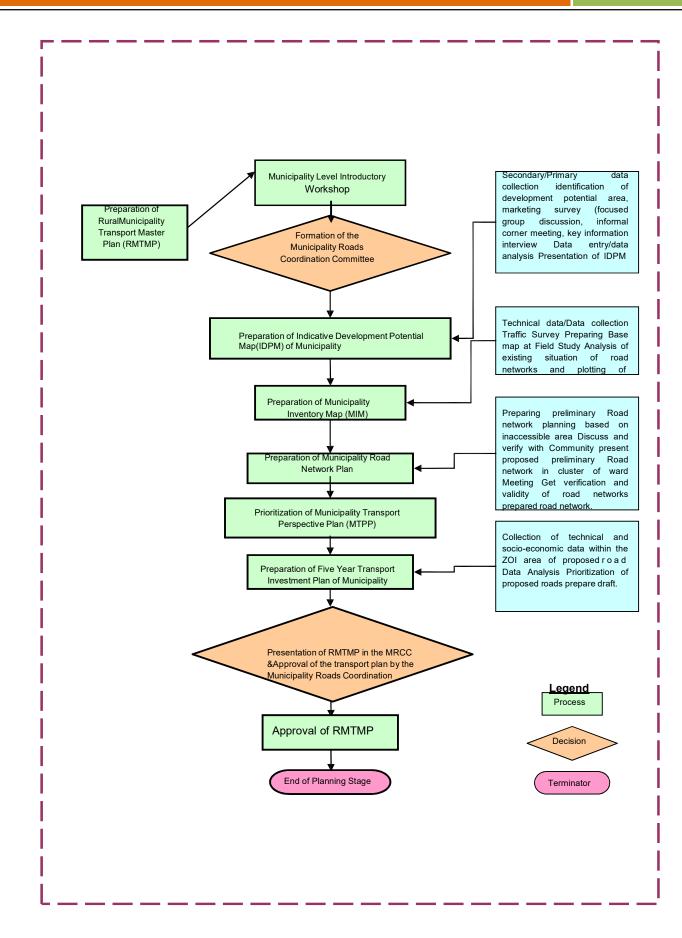
2.2. METHODOLOGY

The methodology basically incorporated a participatory bottom-up approach which differs from conventional practices of top-down approach. The Municipality Road Coordination Committee (MRCC) was established to oversee plans and decisions made by the consultant during the preparation of RMTMP. The MRCC constitutes of all the political parties' representatives and concerned technical officials. By forming the MRCC, a techno-political interface was incorporated in the planning process, where active participation from representatives of political parties, line agencies, and municipality officials was possible. The methodology also considered that the study area (municipality) has other elements such as settlement, infrastructure, market, business center area etc. alongside the transportation network. The proposed objective is to provide an accessible and proper transport service to connect all these components. For this, regional transportation policy plan is required which cannot be formulated without relevant quality data. Any form of transport or land use planning requires collection of certain form of data. The quality of plan depends on the quality of data collected which is directly affected by the survey method used, sampling method and its quality and quantity of data.

Land use survey is an integral part of the transport planning process. Land use data are vital because the travel in itself has no value and is done for participation in other activities located at different areas with different land use patterns. The combination of a land use activity and a transport system invariably results in trip-making. To measure the types and the extent of trip-making, it is necessary to conduct travel pattern surveys. Such travel patterns may be described in terms of who is going where, with whom, at what time, by which mode and route and for what purpose. The data is then used to present required information in the form of proper maps and reports.

The Consultant's efforts were comprehensively streamlined to meet the objectives of the assignment by covering scope of services outlined in the prescribed Terms of Reference. The consultant followed the following specific process to accomplish the assignment as specified in the objectives and scopes of work in the TOR.

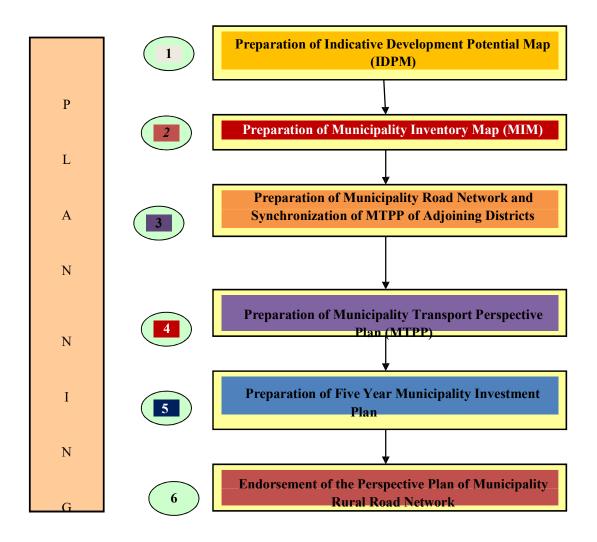
The consultant team undertook related tasks and activities according to a work schedule as agreed in their Inception Report. These include:



The general methodology of the study is outlined below:

Table 2:	Methodology
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Action No.	Description
1.0	Desk Study and Review of previous RMTMP reports
1.1	Collection and review of other Relevant Documents.
1.2	Collection and review of Maps
1.3	Collection and review of other socioeconomic aspects
1.4	Identification of existing and potential areas with development activities
2.0	Prepare the accessibility profile of settlements and compile them at Ward level
3.0	Preparation of indicative Development Potential Map
4.0	Preparation of Municipality Inventory Map (MIM)
5.0	Preparation of Municipality Network Plan (MNP)
6.0	Financial resource Assessment and preparation
7.0	Preparation of perspective plan
8.0	Five year projected Financial Plan
9.0	Preparation of RMTMP



2.3. DETIALS ON METHODOLOGY

Project Sensitization to Team

After signing the contract, the consultant arranged a meeting of the proposed study team and orient towards the objectives and scope of the work along with the working schedules so that all the personnel worked as a team to accomplish the objectives. The consultant formed a study team consisting of Transport Planner as a Team Leader, Socio-economist, engineer and field enumerators who were competent and established professionals in their field of work. The study team then was mobilized for further study.

Collection and Review of Secondary Information

The secondary information was collected from published and unpublished literatures and maps. The information about demographic data of Municipality, maps, service flow pattern, various maps showing service centers or the location of SOR facilities, transport infrastructure inventory, past plans and sectoral study reports, sectoral standards and policy targets were collected from the secondary sources like Doli DTMP Guidelines, Municipality, line agencies of Municipality, central Bureau of Statistics, Kathmandu, Topographical Survey Branch, Local NGOs etc. Then such collected information was assessed before field mobilization. The details of information from secondary sources so far are given below.

List of documents/ information collected and reviewed are:

- 1. District/ Municipality periodic plan prepared by the concerned DDC/ Municipality
- 2. Annual reports / publications of line agencies of Municipality
- 3. District/ Municipality profile of the DDC/ Municipality
- 4. Traffic data of the Municipality rural roads and strategic roads
- 5. Annual plan, Programme and Budgetary allocations of last 5 years
- 6. Expenditure in infrastructure development including roads in last 5 years
- 7. Report on settlement pattern and market centers of the Municipality
- 8. Rural road statistics of neighboring Municipalities and strategic road Networks
- 9. Financial and technical Data of ongoing rural road projects in the Municipalities and schedule including bilateral and multilateral funded projects.
- 10. Demographic Statistics feature of the Municipality
- 11. Other relevant reports

Collected and referred Maps for the study are

- 12. Topo maps the 1:25000 scales, which were used as base map.
- 13. Municipality administrative map of Municipality
- 14. Arial photographs
- 15. Municipality Trail Map
- 16. Map of strategic road Networks of Nepal
- 17. Other Thematic maps The main agencies for sources of information are
 - 1. DOLI
 - 2. District Development Committees (DDC),
 - 3. Municipality
 - 4. Line agencies/ office of the district about road, Municipality Soil Conservation office, Forest, Agriculture Development, Livestock Service, Irrigation, Health, Education, Water Supply and sanitation, cottage industries, Municipality Technical Office, Municipality Chamber of Commerce and Industries office etc.
 - 5. National or Municipality Research Organizations,
 - 6. Local and national NGO and INGO's working in development fields,
 - 7. National Bureau of Statistics.
 - 8. Department of survey
 - 9. National Land Use Project
 - 10. Other relevant office

The secondary information collected from above mentioned sources were critically reviewed and analyzed. The data were verified by Cross checking of information of various sources and discussion with informants and local community people at unofficial and official meetings, workshops on the process of primary data collection.

All the roads identified during field visits were verified with existing maps and assessed for the forthcoming RMTMP.

Field Observation and Primary Data collection

Direct field observation, consultation meetings, workshops and field verification of secondary information and maps collected so far for the study were carried out during this

stage. The relevant SOR sectors were identified as per purpose of study. Primary information was taken from concerned community people, Ward officials, and schoolteachers about real accessibility situation of settlements in special format developed for this purpose. GPS position and tracking of potential development areas, road networks bridges, major settlements, ward and municipal office buildings and other public and commercial places along with important historical places were carried out.

RMTMP Orientation

One-day orientation program was carried out in the Municipality for the RMTMP preparation. The participants were Municipality body, ex-Municipality body, line agencies, stakeholders, and representatives of national political parties and representatives from women, Dalit, local NGO. The field visits of enumerators were arranged for the collection of accessibility information along with other necessary socio-economic information.

In this stage secondary data and maps were verified in the field and the data on access situation of each settlement were identified, assessed and filled in prescribed formats and annexed in this report.

Analysis of Data

The raw data collected from field in different prescribed formats were processed, sorted and analyzed using spread sheets. Compilations of data/ Information collected from primary as well as secondary sources were done to prepare accessibility tables by calculating the accessibility indicator approved by Municipality.

The detail analysis was carried out on the basis of time and quality factors. Accessibility Maps of every SOR facilities were prepared in GIS. Accessibility profiles and accessibility maps of various SOR sector at settlement level were prepared and compiled them at Ward level. GIS based maps and data base were prepared.

Verification of accessibility data was done at ward/ Municipality level. Validation workshop of each ward was organized with proper representatives. Final accessibility indices were prepared and required intervention was identified based on respective indices at the participatory meetings/ workshop at Ward and Municipality level.

For defining the right of way of each road in the municipality, the criteria set forth by the ToR, Morfeld and the planning norms of the Department of Urban Development and Building Construction (2013) are used. The definitions are also assumed to hear the existing scenario of the local level.

S.No	Types of Infrastructure	Norms	Standards					
A	Physical Infrastructure							
1.	Road	Expressway, Arterial, Sub arterial, Collector street and Local Street		ROW	Setback	Footpath	Cycle Track	
			Expressway					
		All or 90% of household are within	Arterial	30	1	2	2	
		1km from motorable road	Sub Arterial	22	1	2	1.5	
			Collector	14	1	2	1.5	
			Local	10	1	2		

Main Collector Road ------ classA; RoW-14m ©Other Collector Road ------ class B; RoW -10m ©Main Tole Road ----- class C; RoW - 8 m ©Other Road ----- class D; RoW- 6 m

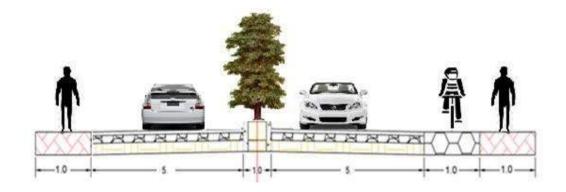


Figure 1: Road Class 'A'

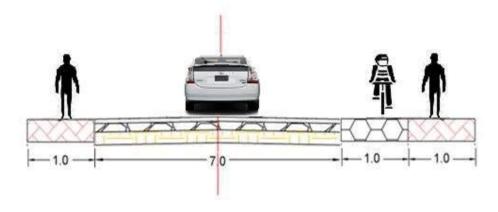


Figure 2: Road Class 'B'

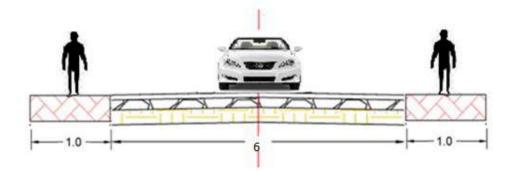


Figure 4: Road Class 'D'



Figure 4: Road Class 'D'

Preparation of GIS based Maps

The project work is based on primary and secondary data information. The updated field information was gathered using GPS (Global Positioning System). The alignments of existing roads, potential roads and roads to be upgraded were tracked through GPS. The ward level consultations were conducted to identify the potential road alignments and their nomenclature. Roads to be upgraded were verified through field visit as well.

The collected field survey data was overlaid in Google earth and the alignment was digitized. Meanwhile, land use and buildings of the area were also updated from the Google earth data of 2020/21. All the information was processed to ArcGIS Pro 2.9.2 and the statistics were achieved by the analysis in GIS itself.

CHAPTER 3 INDICATIVE DEVELOPMENT POTENTIAL MAP

3.1. INDICATIVE DEVELOPMENT POTENTIAL MAP (IDPM) CREATION

The existing maps were verified at sites and actual GPS positions of the development potential of the Municipality like agriculture, important public places, horticulture, livestock, cottage and small industries and other potentiality of the Municipality were compiled and prepared on the base map.

The potentialities of the Municipality were assessed by gathering information from municipality line agencies as well as field observation and verification.

The IDPM was prepared on the basis of Comprehensive City Development Plan. The topographical GIS maps were prepared at the scale of 1:25000. The potential areas were identified and ranked on the basis of beneficiary population, socioeconomics, government services, potential and special consideration areas identified by Municipality IDPM.

3.2. PHYSICAL LOCATION AND GEOGRAPHICAL CHARACTERISTICS

Gaurishankar Rural Municipality is in north east side of Dolakha District which lies in the Bagmati Pradesh of Nepal. After the implementation of 744 local levels by the Ministry of Federal Affairs and Local Development in 2073 BS, Gaurishankar Rural Municipality has been formed in the Dolakha district by merging the former Gaurishankar, Khare, Marvu, Suri, Chankhu, Jhaku, and Jungu Village Development Committees. Gaurishankar Gaupalika has a total area of 681.39 sq km. and is divided into 9 wards.

It is bounded on the east by Jiri Municipality, Ramechhap District, and Solukhumbu District, on the west by Kalinchok Rural Municipality and Bigu Rural Municipality, on the north by China and on the south by Jiri Municipality, Baiteshwar Rural Municipality, and Ramechhap District. Gaurishankar Rural Muncipality has latitude of 27°40' N to 27°58' N and longitude 86° 05' E to 86° 35' E.

RMTMP includes Review of existing infrastructure situation, Indicative Development Potential Map, Municipality Inventory Map of Road Network, Perspective Plan of Muricipality Transport Network, and First Five-Year Municipality Transport Master Plan.

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3.3. SOCIO- ECONOMIC CHARACTERISTICS

3.3.1. Demography

According to the household Survey 2075 B.S. the total population is 19,089. Of these 9,803 were male and 9,286 are female. Total no of household is 3699. Population density stands at 28 persons per square kilometer.

Ward no.	Households	Total	Male	Female
1	605	2138	1126	1012
2	635	2790	1423	1367
3	650	2816	1457	1359
4	357	1672	861	811
5	941	3060	1581	1479
6	454	1815	902	913
7	426	1662	829	833
8	463	1710	884	826
9	414	1426	740	686
Total	5,045	19,089	9,803	9,286

Table 3: Demography

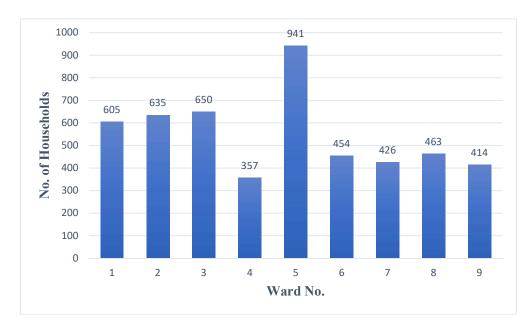


Chart 1: Wardwise Number of Households

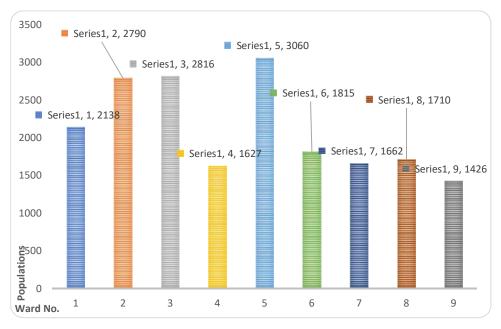


Chart 2: Ward wise Population

3.4. EXISTING TRANSPORT NETWORK SITUATION OF THE MUNICIPALITY

The municipality is served by surface transport facility through North-South National highway road Charikot-Lamabagar Road. The networks of the black topped urban roads are increasing significantly in the town area. However, most of the roads are earthen in this Rural Municipality which is in poor condition that requires upgrading/rehabilitation and proper maintenance. Major roads are invillages of municipality are earthen whereas collector and toll roads have also earthen surface. Hence preparation of Rural Municipality Transport Master Plan (RMTMP) is must in order to develop sustainable, efficient and optimum transport facility in the municipality.

There are total 335.76 km of motor able roads within the Municipality boundary of which about 86.60% of roads have earthen surface.

Class	Length K.m.	Surface	Length K.m.		Serviceability	Length K.m.
А	69.1	Earthen	290.76		All weather	33.0
В	89.76	Gravel	44	İ	Fair weather	302.76
С	57.15	Blacktop	1.0	-		
D	119.75					
Total	335.76		335.76			335.76

 Table 4: Summary of roads (Existing)

CHAPTER 4: MUNCIPALITY ROAD INVENTORY

4.1. PREPARATION OF MIM

The total road network including main trails, national highways, district roads, municipal roads and bridges within the Municipality premises were identified and displayed in scale 1:25000, 1:50000 scale from Municipality level secondary sources. Then reconnaissance survey of the trails, bridges and road networks were carried out with the help of the prescribed checklist and updated the map. Similarly, detailed indicative cost estimates of transport infrastructures improvements (Routine maintenance, recurrent maintenance, rehabilitation & upgrading) and new construction of representative trails, bridges and roads in the Municipality as per the local ward demand, weighted criteria and preferences.

The list of all existing transport linkages under the category of routing maintenance, recurrent maintenance, periodic maintenance and upgrading has been prepared. These lists have been prepared separately and annexed for various classes of roads. The indicative cost estimates for upgrading and improvement of road, trails and bridges were prepared and attached with this report in annexes.

On the basis of linkage inventory and condition of the linkage, easy linkages were subdivided into maximum four types of section i.e.

- 1. Section requiring routine maintenance
- 2. Section requiring periodic maintenance
- 3. Section requiring rehabilitation
- 4. Unordered section (new construction)

All roads were plotted under separate legends category by intervention type in MIM. List of roads having graveled road streetcars were prepared separately. Information regarding inter Municipality road /trails also included and used in drawing planning process.

4.2. INVENTORY OF CROSSDRAINAGE STRUCTURES

Table 5: list of cros	ss drainage structures	and bridges
	s ur annage ser uetur es	and bridges

S.N •	Code	Feature	Intervention/ Status	Shape Length (m.)	Location/ Road name	Start X- coordinate Easting m	Start Y- coordinate Northing
1	M3010107A	Minor Bridge	Needed	10	Marbu-tokding sikpaswor sadak Road	431182.365	3072773.00 6
2	M3010110C	Minor Bridge	Needed	20	Nagkuse-bagandi-chanmara-sadak	420228.931	3068875.93 9
3	M3010120C	Minor Bridge	Needed	20	Thambu -khanigaun -sikpawor sadak	429709.536	3073848.31 8
4	M3010127D	Minor Bridge	Needed	20	Chhesakhare keldar sadak	427057.148	3072378.96 7
5	M3010129D	Minor Bridge	Needed	30	Chhyot chhyot -simigaun sadak sugarmill	423336.960	3083228.15 8
6	M3010130D	Minor Bridge	Needed	45	Simigaun-beding -na gaun paratyan sadak	427482.655 43437469.60 437469.607	3085030.82 6 3086682.82 5
7	M3010105A	Slab Culvert	Needed	6	Namdu-chetetrapa -resamdada Road	416600.377	3062240.23 0
8	M3010119B	Slab Culvert	Needed	6	Tasinam fedi-tasinam-simigaun sadak	424742.710	3080106.52 7
9	M3010115B	Slab Culvert	Needed	6	Kaseri-chhessakhare-tharbaling sadak	424085.911	3072769.11 5

R	ural Municipality Tr	ansport Maste	er Plan		2022		
10	M3010120B Slab Needed 6 Luwangsa - koing -bhangan			Luwangsa - koing -bhangang-shyama -sadak	430614.157	3068011.64 1	
11	M30101-02B	Slab Culvert	Needed	12	Saune dadakharka -serkepati jiri sadak	423692.067	3062064.55 9
12	M3010103C	Slab Culvert	Needed	12	Mahatara-rukuma -selfu -nakarpa sadak	418856.454	3064507.96 5
13	M3010119C	Slab Culvert	Needed	6	Najig gongata keldar sadak	426929.530	3071652.64 7
14	M3010117D	Slab Culvert	Needed	6	Tinekhu -jacktuli okharbhote sadak	421396.360	3068198.53 3
15	M3010121D	Slab Culvert	Needed	6	Lagum -bhirmuni-nimarang-sikarpa sadak	426878.432	3068845.99 9
16	M3010124D	Slab Culvert	Needed	6	Hupchi-balem pokhari sadak	429110.764	3072097.54 3
17	M3010128D	Slab Culvert	Needed	6	Chhesakare-thackchi krishi sadak	426481.491	3073057.89 6
18	M3010129D	Slab Culvert	Needed	12	Chhyot chhyot -simigaun sadak	423932.472 423541.820	3083231.00 1
19	M3010130D	Slab Culvert	Needed	12	Simigaun-beding -na gaun paratyan sadak	438147.779 438767.205	3086695.42 4

4.3. TRAFFIC STUDY

A technical survey team carried out the existing road inventory survey, socio- economic survey of the designated traffic analysis zones with manual traffic count over the entire study area. During the field visit of the study area, present scenario of road network, road infrastructure, active, public and private transport standing and traffic management status has been investigated. The existing road network of the entire area has been visited. The team has been studied the present and future possibilities of existing and alternative network considering public hearing, strategic development and future demands. During the field visit, possible new routes, and existing route hierarchy has been analyzed. The existing scenario of road hierarchy, current level of services of road, road and road side infrastructures have been observed. The current vehicle flow along various routes, type and number of vehicles can be determined by the observed manual traffic count conducted over the entire area. The mobility of people from one place to another place and vehicle used has been collected.

CHAPTER 5 MUNICIPALITY TRANSPORT PERSPECTIVE PLAN

5.1. OVERVIEW

The purpose of preparation of RMTMP for Gaurishankar Rural Municipality is concerned with achieving directly or indirectly the following objectives:

Improve the connectivity between different parts of the municipality.

Provide outdoor recreation and destination access.

Promote development practices that mitigate environmental impacts.

Enhance transitional areas by creating public spaces within the built environment.

Recognize the value of traditional neighborhood components—parks and public spaces, integrated public services and infrastructure systems, distinct character attributes and design features, neighborhood centers, etc.

18 Coordinate future development practices with expansion of public services and infrastructure systems.

Provide capacity to prepare for and minimize dam-age from natural events.

^I Make services available that meet the needs and demands of a diverse community.

^I Establish development patterns which enable alternative forms of transportation.

- Acknowledge the inherent link between land use and transportation systems.
- Recognize the value of mixed-use areas to improve municipality public spaces, connectivity, character, and planning.

Support the municipality's economic activity centers and economic base.

Moreover, for sustained development of the municipality, proper plans should be formulated for different sectors and their coordination with one another is equally important.

- **Environmental planning**
- I Transportation plan
- Community facilities and services plan
- Education plan
- Economy planning, etc.

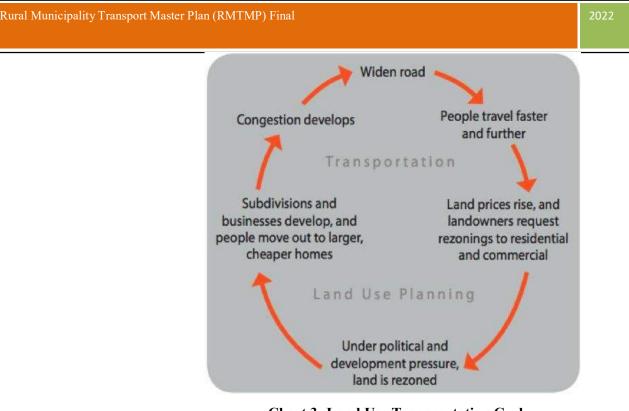


Chart 3: Land Use Transportation Cycle

5.2. SHORT TERM MUNICIPAL TRANSPORT MASTER PLAN (FIVE YEARS)

Transportation planning involves a broad consideration of a large number of strategies and alternatives, an evaluation from different angles, the collaborative participation of relevant transportation-related agencies and organizations, and timely public involvement. It plays a vital role in realizing the vision of a nation, region, district, or municipality.

Short term planning focuses on maintenance and upgrading of the existing road networks to the proposed standards to support present and future transport demand. It - provides a direction towards the execution of medium- and long-term plans. Like in any other planning process, active involvement of the planners and the associated public is necessary in short term planning. The interventions are applied to the road sections based on their priorities and the available annual budget.

If successfully implemented, the five-year-program will result in organized development and maintenance of access road linkages and class C and class D roads (also some class A and class B roads based on priority), later on justifying the construction and development of higher hierarchy roads in the medium- and long-term plans.

Through short term plan, accessibility scenario is improved in all wards of the municipality, thereby leading towards the next step which is increased mobility which in turn enhances the access to much wider horizon. Only then, comprehensive and sustainable public transport services can be established to accomplish intra-municipal and inter-municipal transport needs. Ultimately, improved overall transportation scenario triggers other development activities

within and around the municipality which causes an increase in demand of transport facilities, sometimes beyond an anticipated level, and the plans will have to be revised and new plans formulated accordingly.

Other plans such as land use plan, city development plan and drainage network master plan should be developed in compliance with the Rural Municipal Transport Master Plan and later RMTMP needs to be modified considering all these plans.

5.3. PREPARATION OF PRESPECTIVE PLAN OF RURAL MUNCIPALITY TRANSPORT NETWORK

The required interventions of services and facilities were identified from the accessibility analysis and compilation of ward level workshops. The demand on required interventions of road infrastructures services and facilities were collected in prescribed ward demand forms by organizing ward level meetings and workshops.

During the final Municipality level workshop, the Municipality standard of time and quality accessibility for every service and facilities will be decided. The required intervention of all services and facilities will be identified and finalized on workshop on the basis of Accessibility Indicator (AI). The Prioritized sector of services and prioritization of wards for every sector will be done at Municipality level based on AI.

In transportation sector, list of roads, bridges and required interventions for respective roads and bridges were identified to improve accessibility to goods and services within the Municipality. The perspective plan of Municipality Road was prepared for 20 years.

The interventions of services and facilities for the improvement of the access situation will be discussed first with the Municipality technical team and the MRCC, and only upon their - recommendation should be forwarded to Municipality Council meetings, hence the final perspective plan of Municipality roads will be developed. The final perspective plan shall be shown in GIS maps also.

5.4. SCORING OF TRANSPORT LINKAGE

All roads are of importance in some way, some serve large population, whereas some serve the purpose of access, while some link the ward with market or service facilities and some links act as connectors between two wards or municipalities. It is not possible to construct/maintain or upgrade all roads at a time due to various constraints such as time, resources and cost. Considering the importance of road, some roads need intervention immediately and some can be done later on. Thus, each link in a network needs to be prioritized and various interventions need to be taken based on the prioritization. In simple words, rank of each road network needs to be assessed based on its importance and the

intervention is taken based on rank.

TOR of RMTMP preparation has clearly specified the criteria and socio-economic data required for scoring of transport linkage. Survey Field team have collected the s-ocio-economic and population data of all transport linkage and on the basis of this data following scoring results was obtained which are displayed below in table format on descending order of score.

5.5. PLAN OF INTERVENTION OF SERVICES AND FACILITIES

The required interventions regarding conservation, improvement and new construction of the district road core network have been prepared. It provides a complete list of all works required in the MRCN, which together form the Municipality Transport Perspective Plan (MTPP). For the works forming part of the MTPP, chapter 4 will subsequently provide cost estimation, while chapter 5 will rank the works according to priority and chapter 6 will select those priority works that can be carried out in the next 5 years and thus form part of the Rural Municipality Transport Master Plan (RMTMP). All the identified interventions were screened and rated on the basis of approved criteria. A discussion of Survey field Team members, Municipality Technical Team, and MRCC relating to interventions of services and facilities was performed during field visit and after finishing field work and following results were obtained.

5.5.1. Conservation

Conservation refers to the actions required to repair a road and keep it in good and passable condition. For RMTMP planning purposes standard costs per kilometer for each maintenance type are applied to the entire Municipality Road core network, whereby for certain maintenance type's distinction is made according to the surface type of the road. Identification of the actual maintenance requirements of each road is made annually in the ARMP. Conservation activities include:

1. Emergency maintenance - Basic repairs aimed at removing landslides and repairing damage to the road that inhibit the proper use of the road and make it impassable. This mainly takes place during and after the rainy season. A provisional lump sum is reserved for the entire Municipality Road core network based on the network length. Allocation to specific road sections is based on the actual need for clearing landslides or repairing washouts and cuts in the road.

2. Routine maintenance - General maintenance of the road aimed at preventing damage by ensuring the proper working of the different road elements (retaining walls, drainage system, carriageway, etc.) and cutting vegetation. This is carried out each year on a more or less continuous basis. Routine maintenance is required for the entire Muncipality road core network. The specific requirements for routine maintenance are determined on an annual basis through the road condition survey and defined in the ARMP.

3 . Recurrent maintenance - Repairs of minor damage to the road surface and road structures to bring them back to good condition. This is generally carried out once or twice a year. Recurrent maintenance is required for the entire Rural Municipality Road core network, whereby distinction is made according to the surface type. The specific requirements for recurrent maintenance are determined on an annual basis through the road condition survey and defined in the ARMP.

4. Periodic maintenance- larger repairs to the road largely aimed at renewing the

road surface through re-gravelling, resealing or overlays. It is generally carried out with several years' interval. Although periodic maintenance is only required for specific sections of the Municipality Road core network, a lump sum allocation is made for the entire Municipality road core network based on average annual requirements, distinguishing between different surface types. The specific periodic maintenance requirements are determined on an annual basis through the annual road condition survey and defined in the ARMP.

5.5.2. Improvement

Improvement refers to actions required to improve a road to bring it to a maintainable allweather standard. It includes the following actions, which for Gaurishankar Rural Municipality are described in more detail in the subsequent sections.

- 1. Rehabilitation-Significant repairs required to bring a very poor road back to a maintainable standard. This does not include any changes to the original surface type.
- 2. Gravelling- Placement of a gravel layer to make it all-weather and ensure that the road remains passable during the rainy season.
- 3. Cross Drainage-Placement of suitable cross-drainage structures with the aim of making the road all-weather and ensuring that the road remains passable even during the rainy season.
- 4. Protective Structures-Placement of retaining walls and lined side drains to avoid excessive damage to the road during the rainy season and bring it to a maintainable standard.
- 5. Blacktopping-Placement of a blacktop layer in roads with traffic volumes exceeding 50 passenger car units (PCU) to reduce damage to the road surface.
- 6. Widening-Increase of the road width in roads with traffic volumes exceeding 500 passenger car units (PCU) to ensure the proper flow of traffic.

Table 6: Right of Way

Road Class	ROW(meter)
А	14
В	10
С	8
D	6

5.5.3. Widening

Widening of the Municipality Road network is required only in specific locations to bring it up to the minimum standard and to ensure sufficient space in the curves. Additional widening to a higher standard is not required because traffic volumes remain very low in those places.

However, during field study no such location was identified which require urgent widening. Moreover, local people also did not demand widening of any transport linkage but, they say to fix and maintain a reasonable and realistic right of way (Row) for roads of different categories. Right of way (Row) for different category of road is recommended in final chapter.

5.5.4. New Construction

There is not any pressing need of constructing new transport linkage in Gaurishankar Rural Municipality, however some roads demanded by local people as new construction road are incorporated in Municipality Inventory Map and are treated as class D tole roads. These class D tole roads are listed in Prespective Plan of muncipality and appropriate intervention is assigned to them according to their relative priority.

5.6. RMTMP Cost Estimation

For the cost estimation, use has been made of standard costs for the different activities required. For the conservation activities this results in an estimation of annual costs, while for improvement and new construction activities this result in an estimation of the total costs required.

5.6.1. Conservation

The costs of the required conservation measures have been calculated using the following standard costs. These standard costs have been applied to the Municipality Road network. It must be noted here that the standard costs for periodic maintenance are the average annual

costs, but that the cost for applying periodic maintenance in a specific section every several years will be higher (the cumulative cost of several years). The estimated costs for the first year are presented below, while the costs for subsequent years will vary slightly as road surface types change as a result of improvements. Detailed cost estimations for the actual maintenance needs in any given year will be presented in the ARMP.

CHAPTER 6: MUNCIPALITY TRANSPORT MASTER PLAN

6.1. GENERAL

Considering the Perspective Plan, the prioritization of the Perspective Plan was done according to the Dole Approach Manual. Subsequently, the updated five-year RMTMP of the Municipality was prepared by selecting interventions (maintenance, upgrading and new construction of main trails, trail bridges and roads) that have top priority in the Perspective Plan and that could be implemented in the next five years period, based on cost estimates of maintenance, upgrading, rehabilitation and new construction of main trails, trail bridges and roads and available financial resources.

The ward and village level consultations were conducted to identify the potential areas and road alignments which need newconstruction/intervention/rehabilitation/maintenance. The alignments were prioritized on the basis transport linkage and demand from the local level. The scoring criteria form helped to select the area of more importance and screen the specific road if more than one road is demanded from each ward. The updated field information such as road alignment, name, code, length, surface type was gathered using Global Positioning System (GPS). The alignments of existing roads, potential roads and roads to be upgraded were tracked through GPS. The locations of roads of new construction/intervention/rehabilitation/maintenance were captured in GPS. The collected field survey data was overlaid in Google earth and the alignment was digitized. Following maps were prepared:

Administrative Boundary of Gaurishankar Gaupalika
 Consolidated RMTMP Map showing Road Classes

² Consolidated RMTMP Map showing Status of Road Classes

Consolidated RMTMP Map showing Status of Upgradation Road Classes

RMTMP Maps of necessity of new construction of minor bridge and slab culvert

6.2. FIVE YEAR PROJECTED FINANCIAL PLAN AND SHARING OF FUNDS

The projected financial resources for the next five years are estimated by considering all possible funding sources. The funding levels are based on the existing trend of funding. An annual increase in funding of 10% is assumed for all funding sources. According to the past record total Municipality budget was NRs 20 million per year of which about 40% was allocated for road sector. Considering above data first year budget for transportation sector in Gaurishankar Rural Municipality is 8.4 million.

During the preparation of RMTMP, the investment from total available resources under road sector for different classes of the road can be distributed as.

A portion of 30% for maintenance at first and then remaining 30% shall be distributed as.

a. Main Collector road-----Class A; ----->=40%

b. Other Collector road-----Class B; -----<=30% c.

Main Tole road------Class C; -----<=20% d.

Other road------Class D; -----<=10%

Funding Source	2078/79	2079/80	2080/81	2081/82	2082/83
Fiscal Equalization Grant	15,000,000	21,000,000	29,400,000	41,160,000	57,624,000
Roads Board Nepal (assuming 25%)	27,000,000	33,750,000	42,187,500	52,734,375	65,917,969
Provincial transfer	5,000,000	6,000,000	7,200,000	8,640,000	10,368,000
People's contribution (30 %)	5,000,000	5,500,000	6,050,000	6,655,000	7,320,500
Conditional Grants	1,000,000	1,050,000	1,102,500	1,157,625	1,215,506
Total NPR	53,000,000	67,300,000	85,940,000	110,347,000	142,445,975
Grand Total NPR	459,032,975	5			

Table 7: Estimated Funding in transportation sector of Gaurishankar

For municipality fund 40 % of rise is considered each year, 25 % rise is considered for road department, 5 % rise is considered for other government donations and 10 % rise each year is considered for people's contribution.

Investment given in above table shall be distributed in accordance with priority of respective transport linkage and respective intervention as stated in Ranking table in excel sheets.

Moreover, it is not necessary to make investment on all transport linkage given in Perspective Plan, but roads having higher priority should be worked first and moderate priority in second year and roads having lesser priority in flowing years.

CHAPTER 7: CONCLUSION & RECOMMENDATION

7.1. SUMMARY AND FINDINGS

From the entire study of field and different types of GIS based map preparation and information collection and analysis at different location during field study, it was found that ineffective development planning, lack of education, public awareness, topography of Gaurishankar Rural Municipality is the main hindrance for development of efficient transport facility in the region. During the interaction meeting among local communities, the people expectations were found high. This draft report has thus prepared by clarifying the existing real situation of transport infrastructure and need of their improvement and upgrading to some extend so as to fulfill local needs. The RMTMP therefore needs to be prepared for the purpose of systematic transport planning.

In field we have collected traffic flow data and ward demand form which contains list of all existing and needed transportation linkages along with their relative priority. Socioeconomic data like population, household number, local productivity etc. was also collected which are of great importance in scoring the transportation linkage to find their actual prioritization.

Total 335.76 km. of motor able roads was verified within the municipality boundaries which are further categorized as follow.

Class	Length	Surface	Length	Serviceability	Length
	(K.m.)		(K.m.)		(K.m.)
А	69.1	Earthen	290.76	All weather	33.0
В	89.76	Gravel	44	Fair weather	302.76
С	57.15	Blacktop	1.0		
D	119.75				
Total	335.76		335.76		335.76

 Table 8:Categorization of Municipality roads (Existing)

It has been found that most of village tole roads were 3 m. to 4 m. wide earthen roads which cannot provide service throughout the year, thus local people strongly

demanded that these roads should be upgraded to Graveled road along with widening and provision for lateral and cross drainage as soon as possible.

Most of native people asked for upgrading of agricultural road as soon as possible, as this road is of great importance for farmers to transport their products to market centers, transportation of manures and equipments.

Peoples residing in market centers also demanded for rehabilitation of market roads with construction of efficient and sufficient drainage facilities as most of roads in market have exposed subbase making them dusty in dry season and muddy in wet season.

During field study we also identified and located a number of sites for, cross drainage structures like causeways and culverts, bridges etc.

7.2. RECOMMENDATION

7.2.1. Roads

Roads are the foundation of transportation system. They represent one of the largest public infrastructure investments within the city. Roads significantly affect the economic vitality and competitiveness of the Suri, as they facilitate the movement of goods and services, emergency response services, and people using public and private vehicles, taxis, bicycles and active modes.

Roads serve a variety of functions and transportation modes, and provide connections between modes (for example, automobile to air travel). The needs of these various modes often compete for the same limited resources, such as physical space and funding. In managing this public resource to achieve the greatest possible public benefit, the Gaurishankar Rural Municipality must frequently make choices that consider or require trade-offs.

Following points should be considered in development of city roads-

- Balanced Road Network with road hierarchy as per estimated demand is proposed.
- Divided Road is strongly recommended for more than 3 lane roads in core market area.
- City Bus is recommended for the routes joining regional bus parks, city Bus Park and major places within city core.

- Environment friendly road furniture, street lamps at core municipality region and green vegetation along the road side are recommended.
- It is recommended to upgrade, repair and necessary interventions as per this RMTMP.

7.2.2. Parking

Parking is an integral part of the city's transportation system. An appropriate balance of supply and pricing of parking is necessary to support the viability of businesses and integrity of residential neighborhoods. Management of the supply, location and price of parking can be an effective way to influence travel behavior and encourage alternative travel modes.

Within the commercial areas of Municipality, on-street parking facilitates access to businesses by customers and allows delivery and pick-up of goods. In this context, on-street parking is typically shorter term and turnover of vehicles is encouraged through limited duration parking meters and time limited parking and loading zones. On-street parking in residential areas typically serves as longer-term accommodation for vehicles of residents and their guests.

On-site parking is influenced by the city through its land use planning functions. The Zoning Bylaw stipulates parking regulations for new developments based on land use type. Currently, standard zoning requires a minimum number of parking stalls, but there is no maximum limit on the number of stalls that can be provided. A review of these standards will be conducted to ensure alignment with the City's Strategic Goals.

7.2.3. Walking

Walking is the most fundamental form of transportation as almost all travel begins and ends with a walking trip. Workability describes the extent to which citizens have the opportunity to walk to get to everyday destinations for work, shopping, education and recreation. Universally accessible (barrier free) sidewalks and multi-use trails are the basic infrastructure necessary to enable walking in the public realm. Complementing this basic infrastructure with neighborhood design that incorporates a full range of destinations and higher residential densities provides for a more walkable environment.

Since there are practical limitations to the range of walking trips, access to a good quality public transportation system is essential to transport pedestrians over long

distances. Public transportation and pedestrian infrastructure should be well integrated. The level of year-round maintenance is an important factor in determining the accessibility of a pedestrian facility. This will become increasingly important as population, ages, and is a factor in the mode choices made by individuals.

Following points should be considered regarding pedestrians walking-

• Exclusive foot path is strongly recommended along arterial roads.

• Foot path is strongly recommended where per hour pedestrian flow reached 100.

• Foot path is strongly recommended into city core at arterial, sub-arterial and collector roads.

7.2.4. Cycling

Bicycles are the most energy efficient mode of transportation. Many of the vehicle trips make every day are of a length that may be reasonably accomplished by bicycle. Throughout the city, cycling routes are provided along wide curb lanes, bike lanes, multi-use trails, granular trails and on-street bike routes. Encouraging cycling, and constructing its related facilities, can help to create well-connected, livable Communities as an essential part of Suri. Maintenance of roadways, bike lanes and trails is a key factor to the accessibility of the bicycle network in all seasons.

Bicycling and transit are well suited as complementary modes of transportation. Transit service and bicycle facilities should be integrated to provide cyclists with reasonable alternatives for moderate and long-distance trips

REFERENCES

- 1 Doli Approach Manual for the preparation of RMTMP
- 2 RMTMP preparation Guide lines and Term of Reference by MoFALD
- 3 GIS map of Nepal provided by department of survey
- 4 DTMP report of Dolakha
- 5 Provincial Transport Master Plan (PTMP) Bagamati Province

ANNEXES-

Annex 1 Maps

Map 1: Administrative Boundary of Gaurishankar Gaupalika with Google Earth Image

Map 2: Consolidated RMTPP Map showing Highway and Road Classes

Map 3: Consolidated RMTMP Map showing Status of Road Classes

Map 4: Consolidated RMTMP Map showing MRCN class

Map 5: Consolidated RMTMP Map showing Selected Mrcn Roads

Map 6: School Loactaions Along with Road Network

Map 7: Waterways along with Road Network

Map 8: Major Settlements Along with Road Network

Map 9: Bus Park and Helipad Along with Road Network

Map 10: Tourism Places and Treaking Trail Along with Road Network

Map 11: Elevation Map of Gaurisankhar Rural Municipality

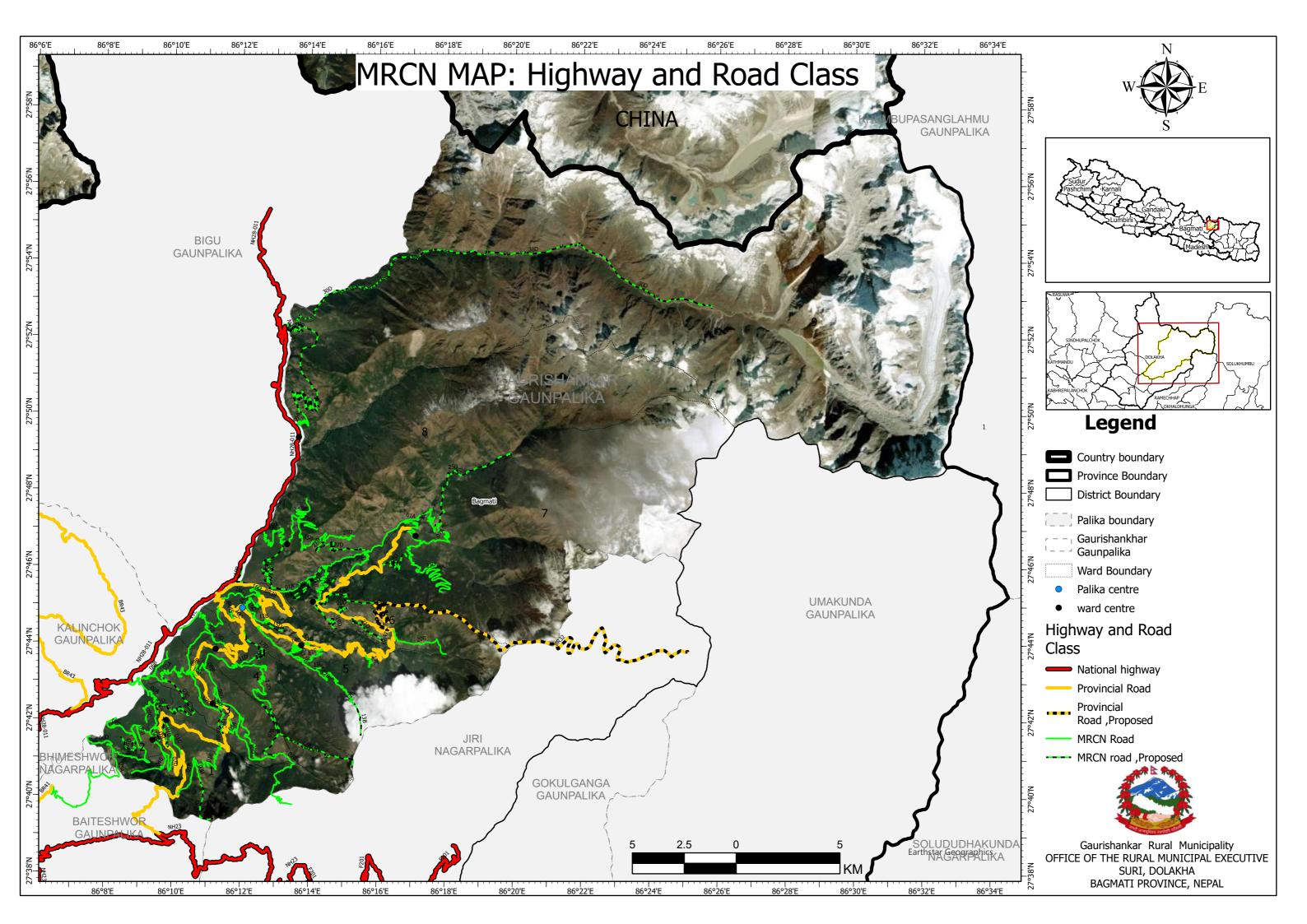
Map 12: Slope Map of Gaurisankhar Rural Muncipality

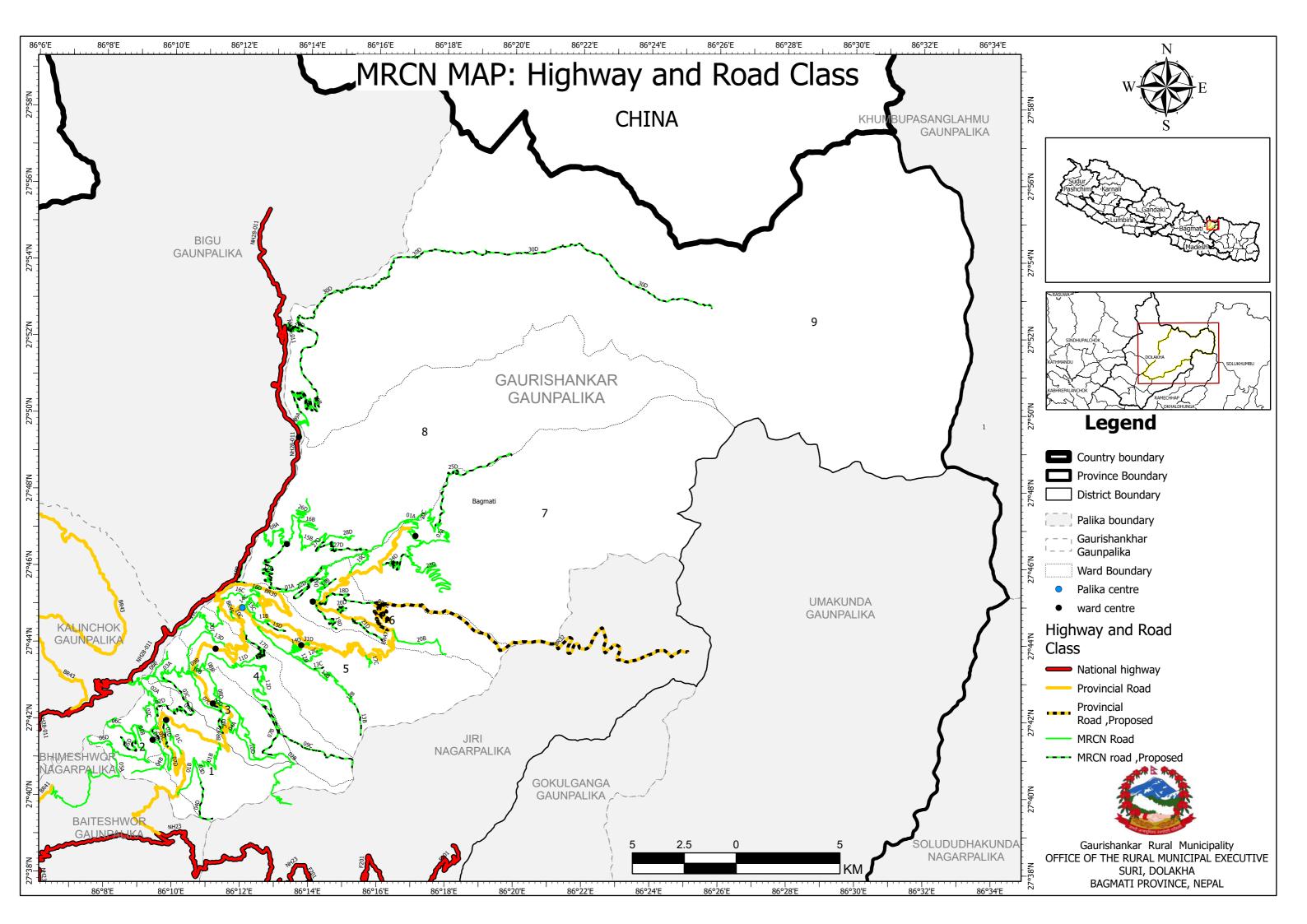
Map 13: Landuse Map of Gaurisankhar Rural Municipality

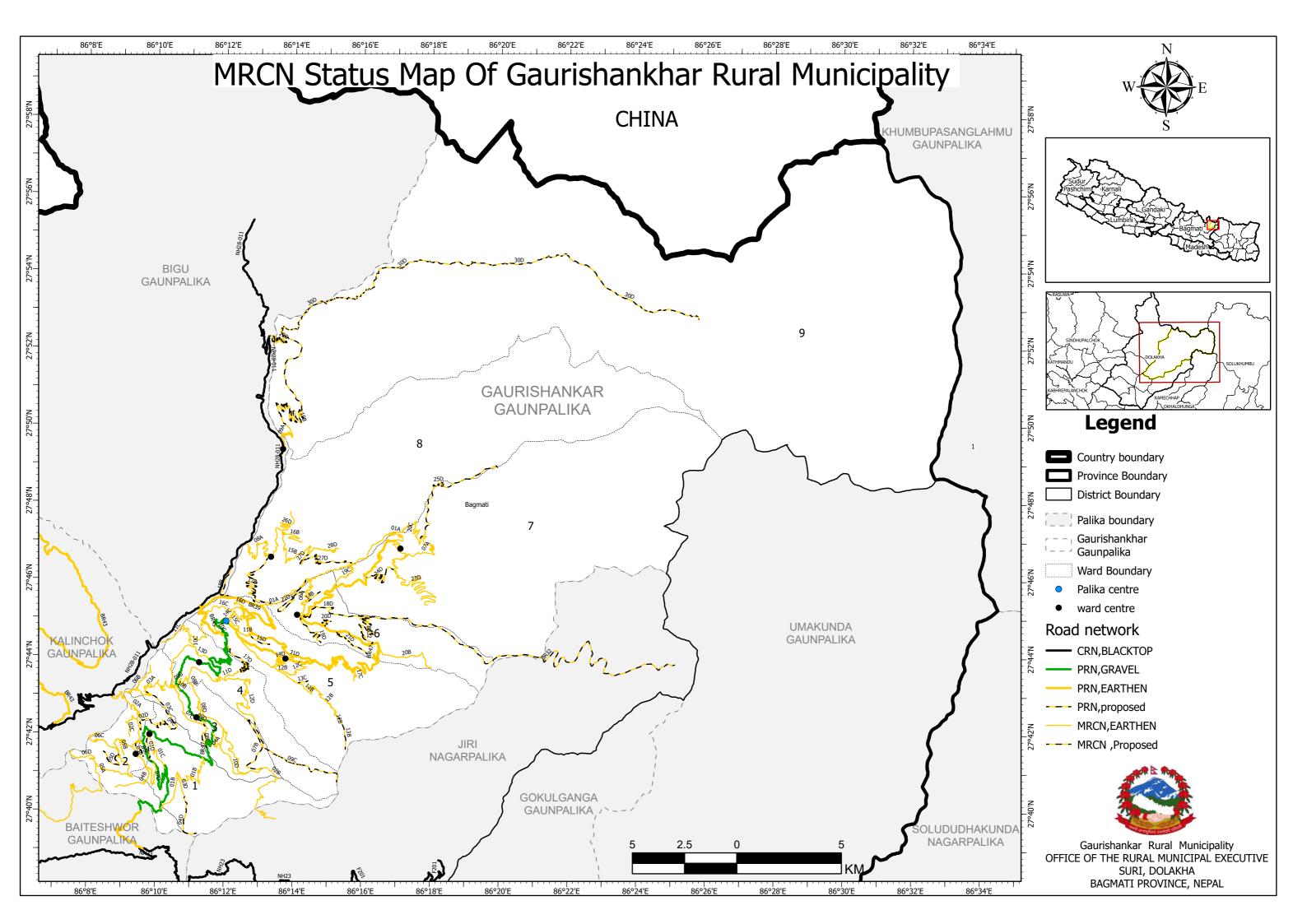
Map 14: Land Surface Temperature Map

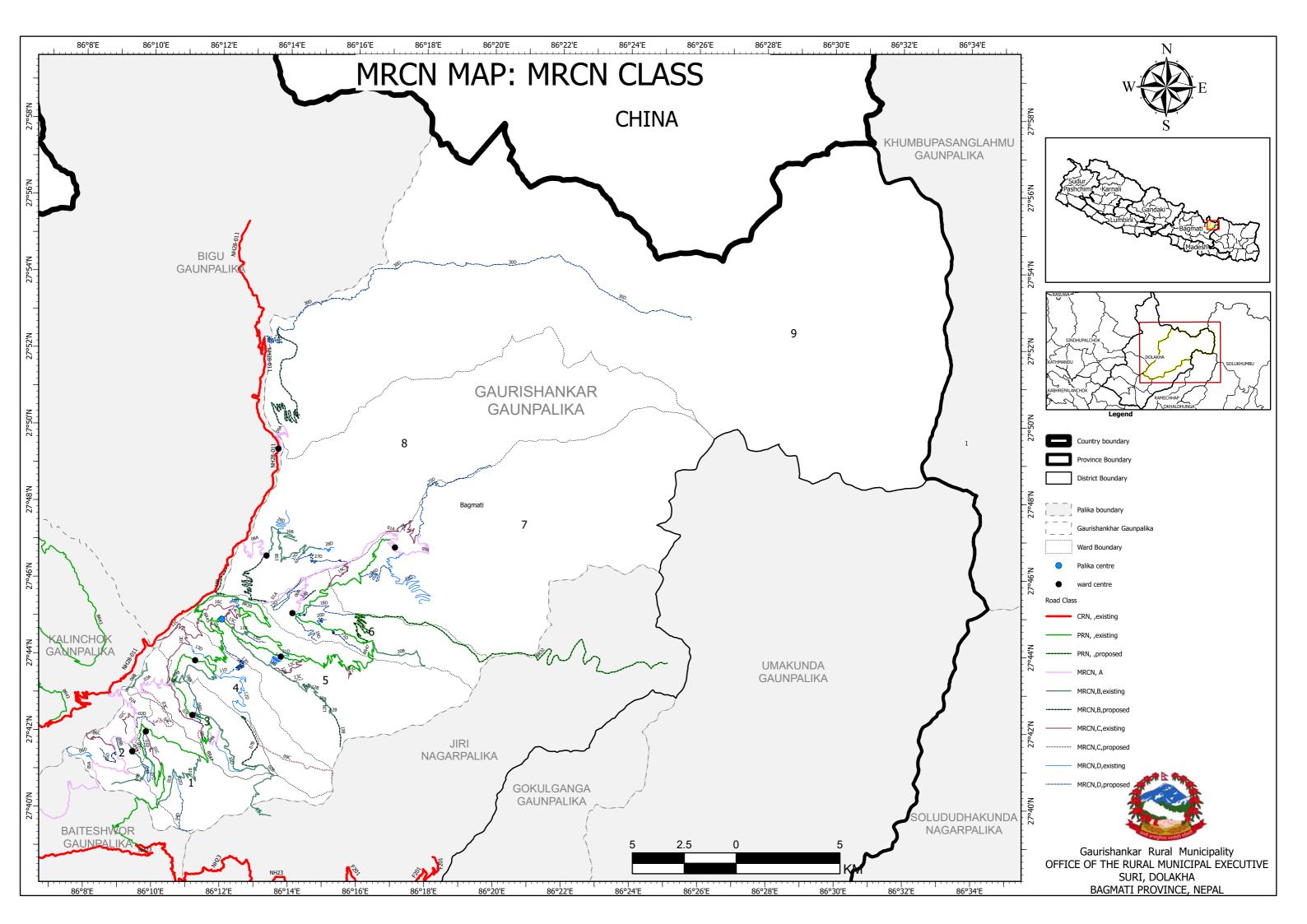
Map 15: Normalized Difference Built-Up Index Map

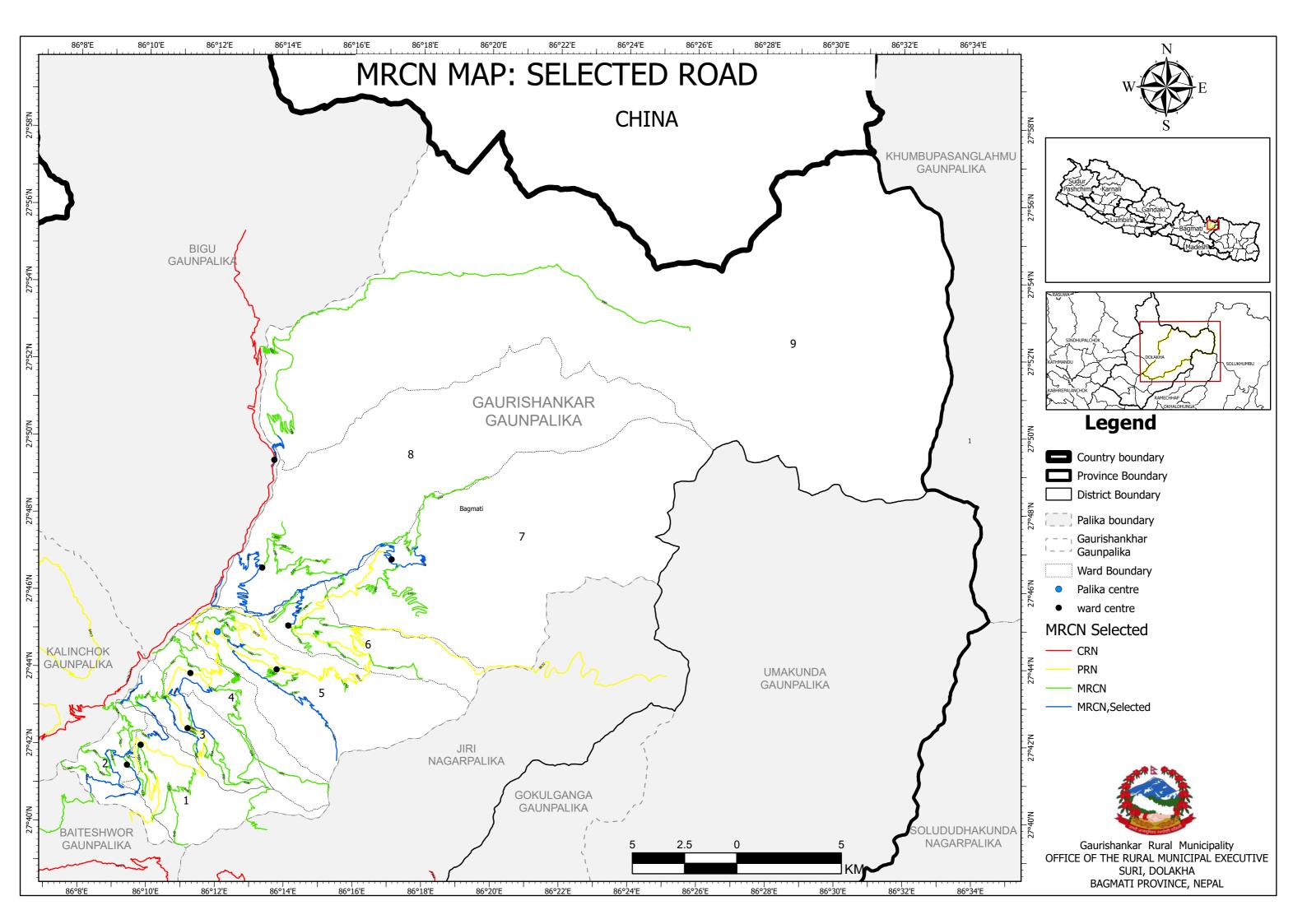
Map 16: Normalized Difference Vegetation Index Map

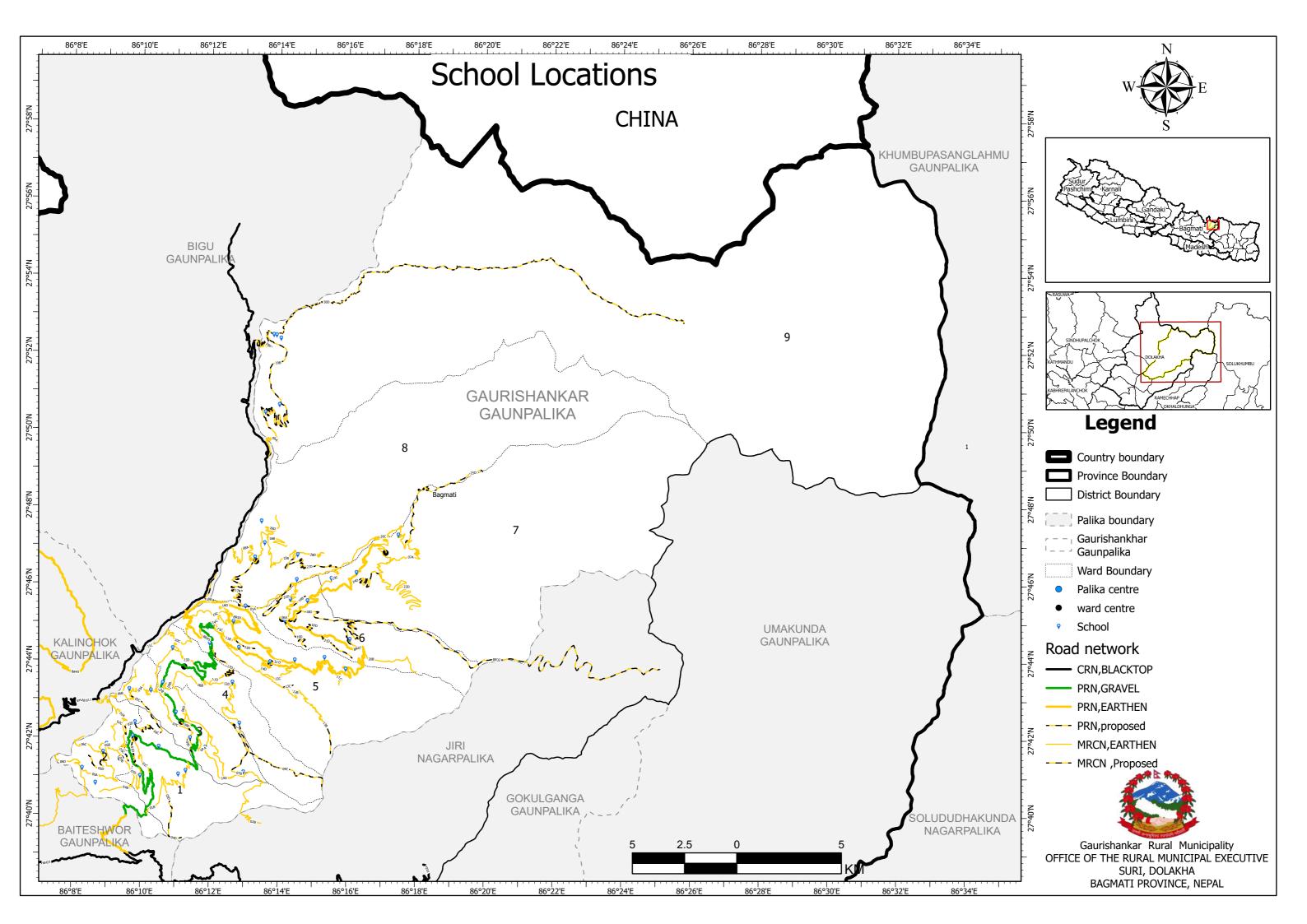


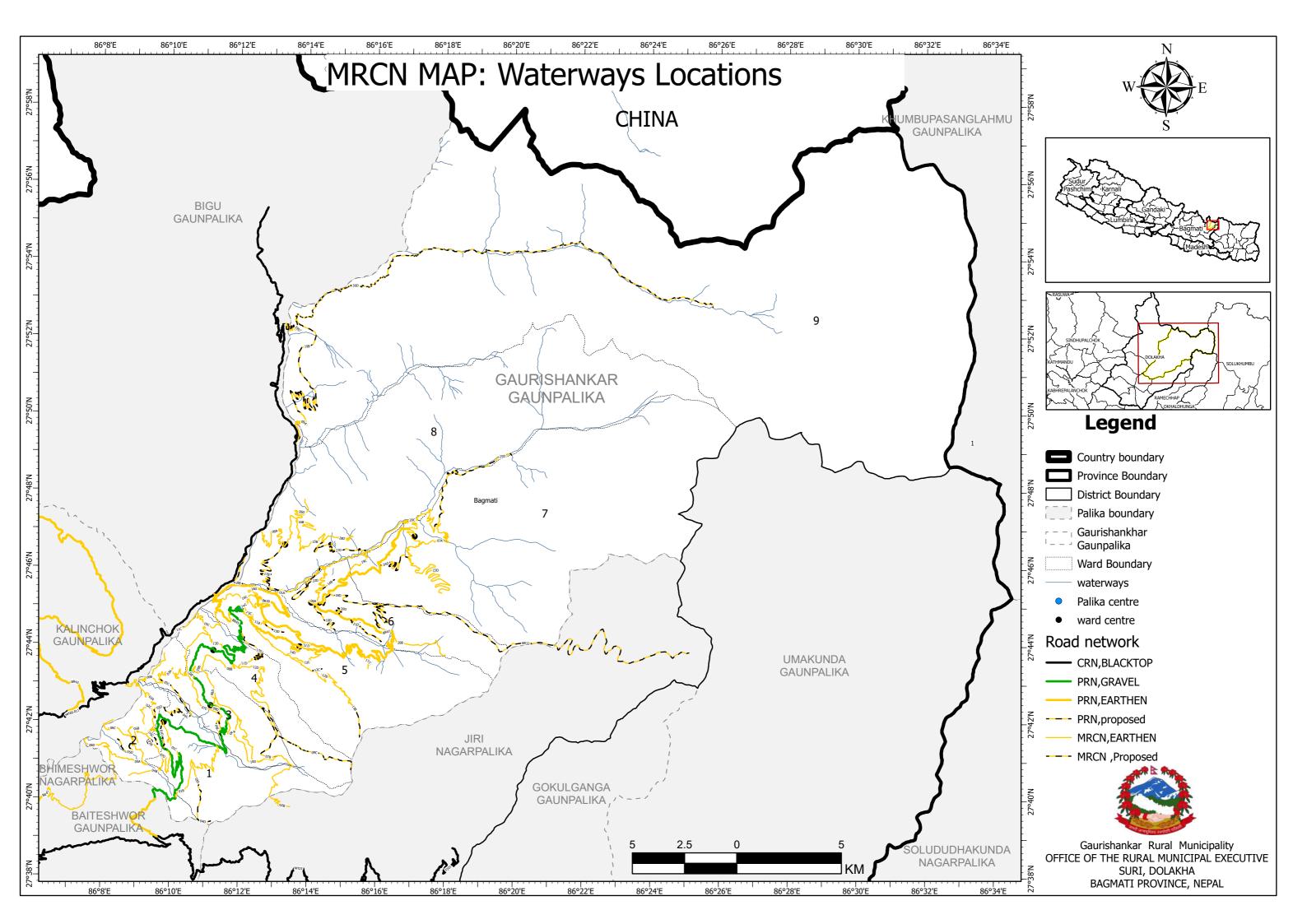


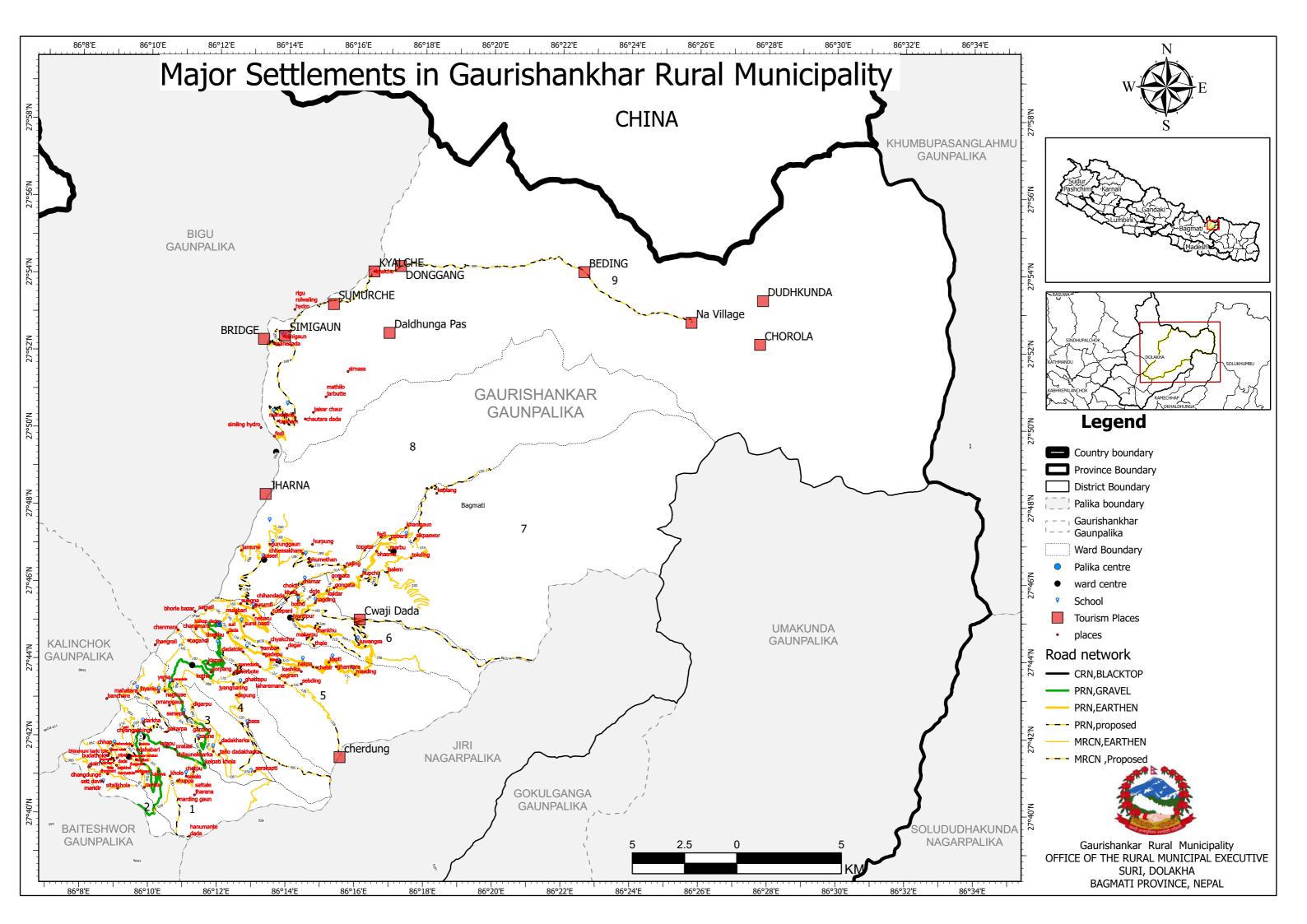


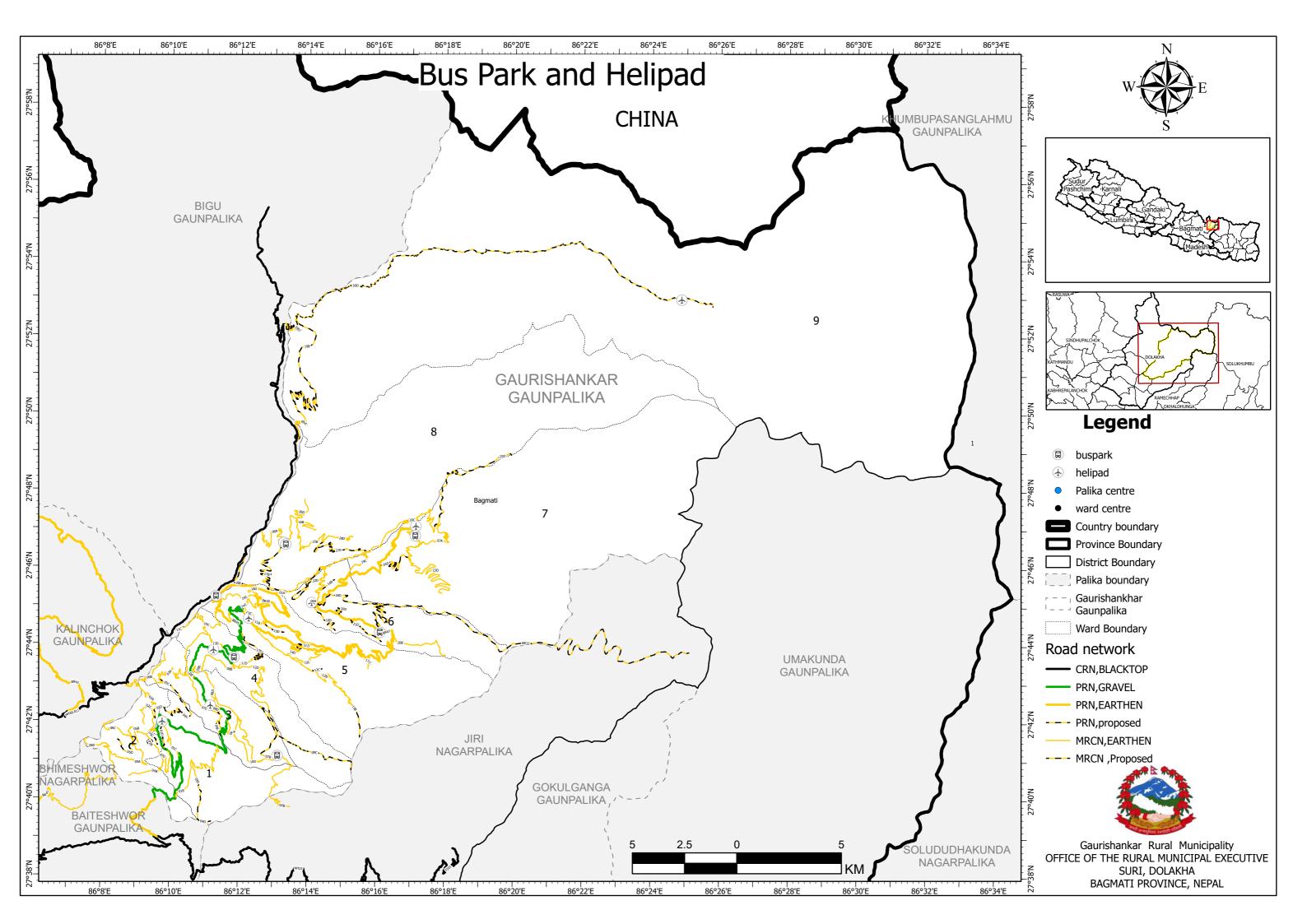


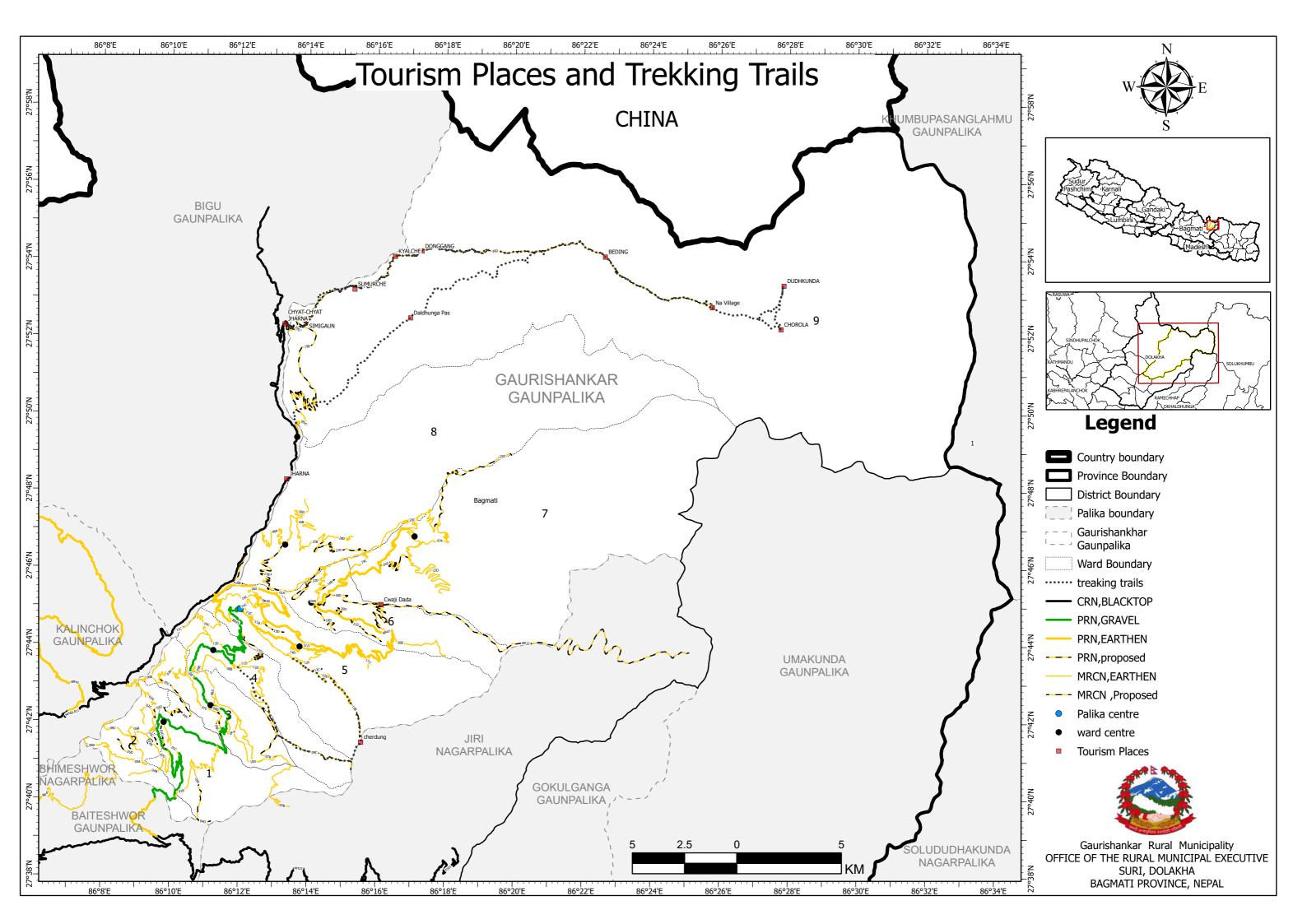


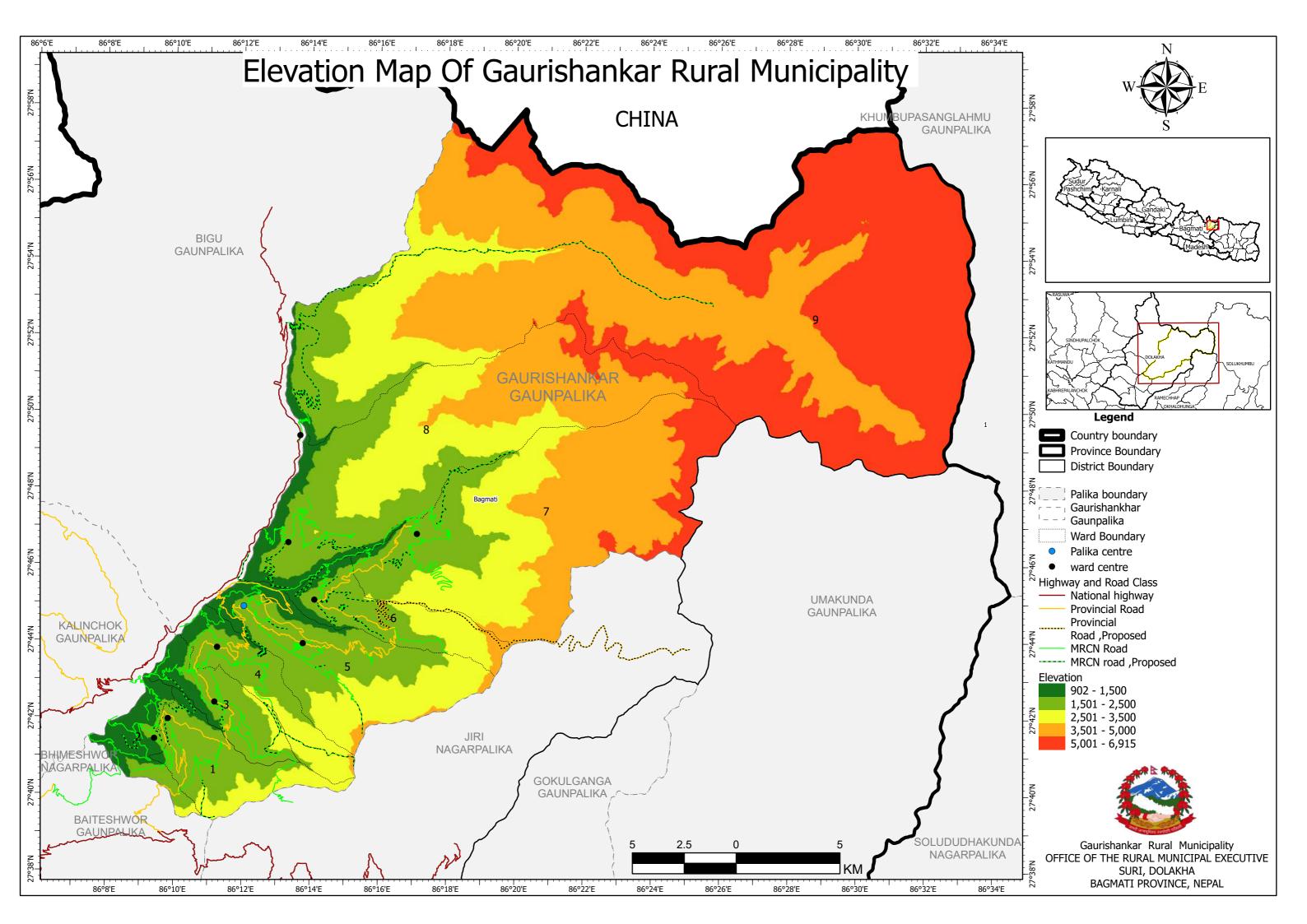


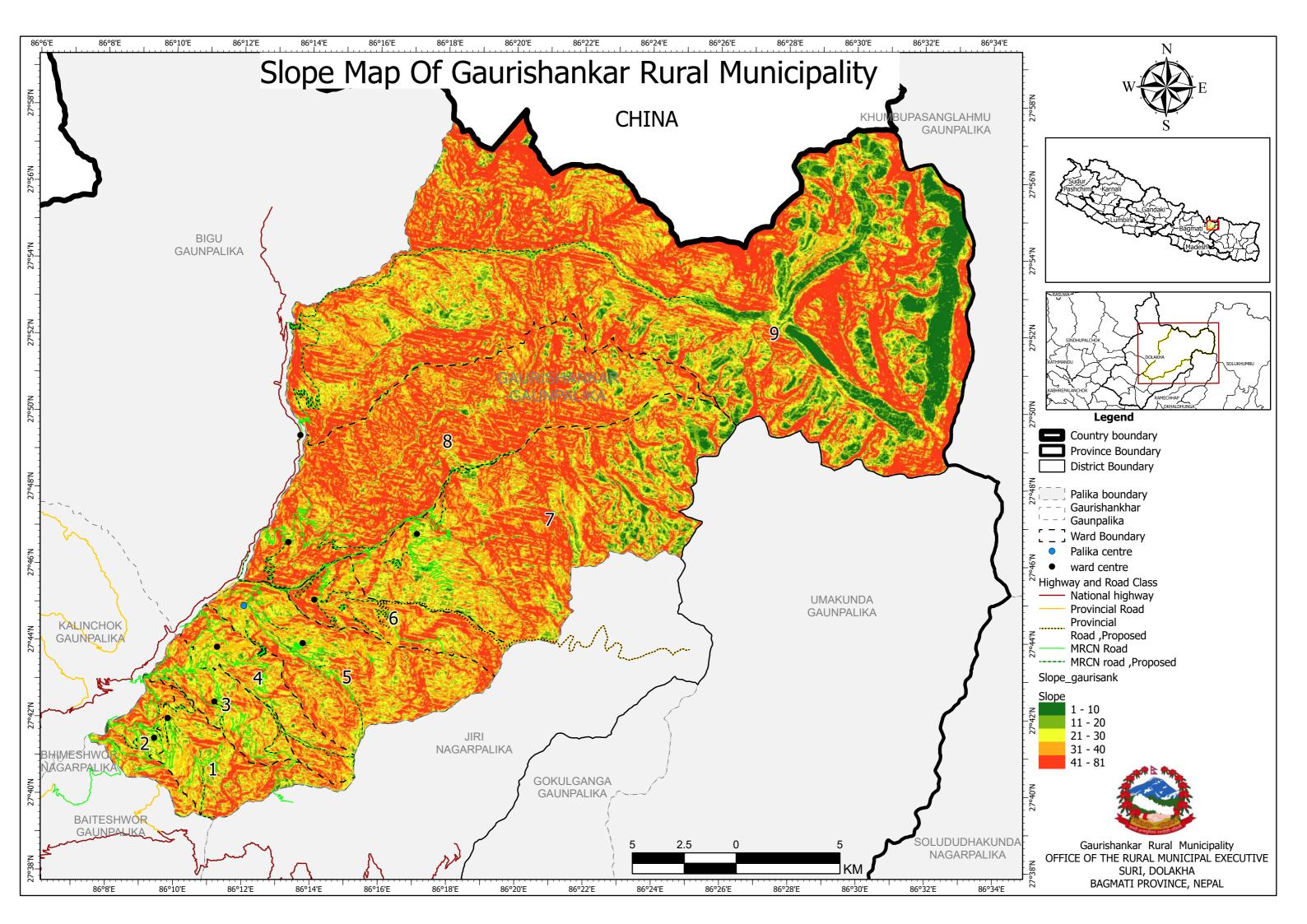


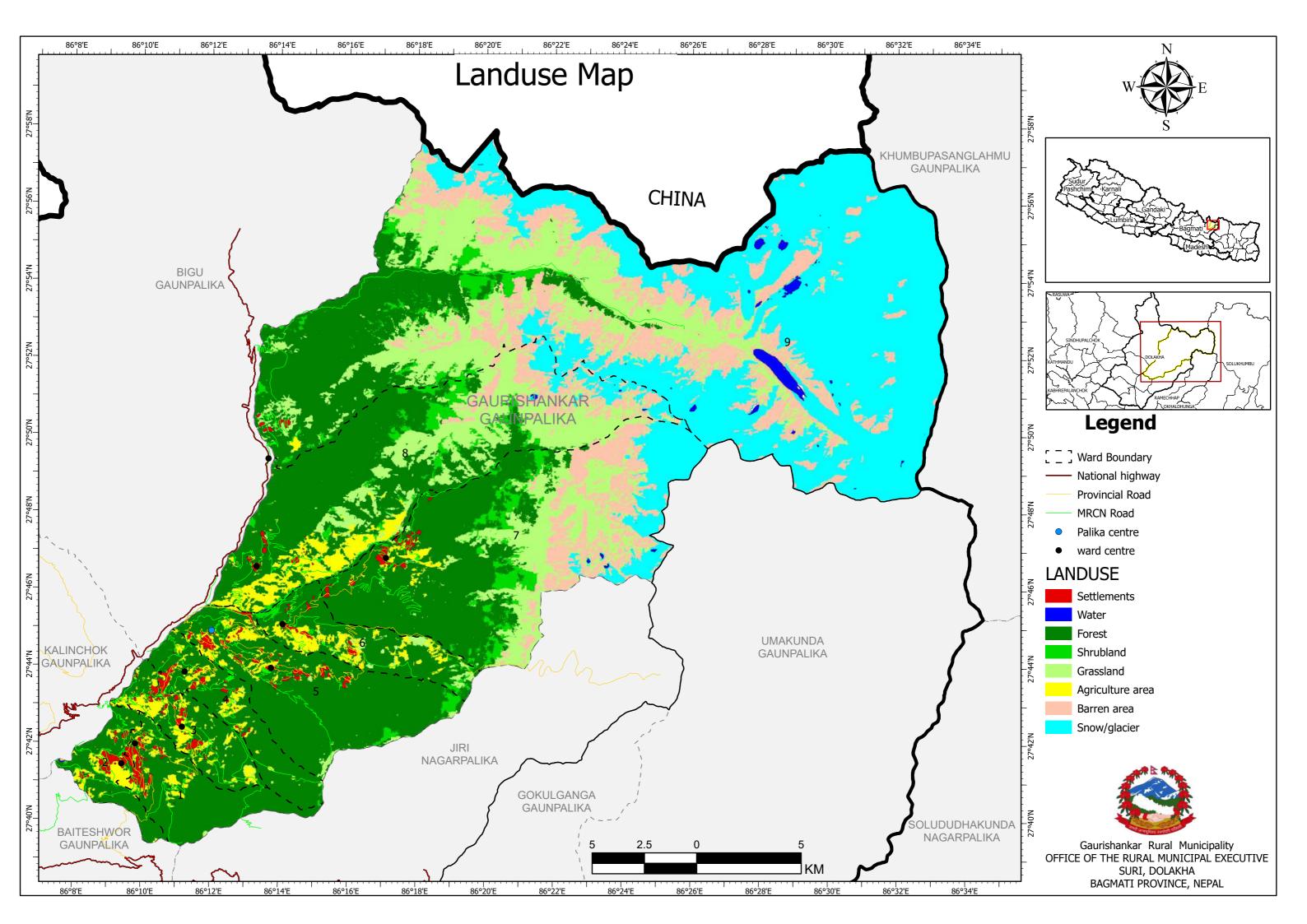


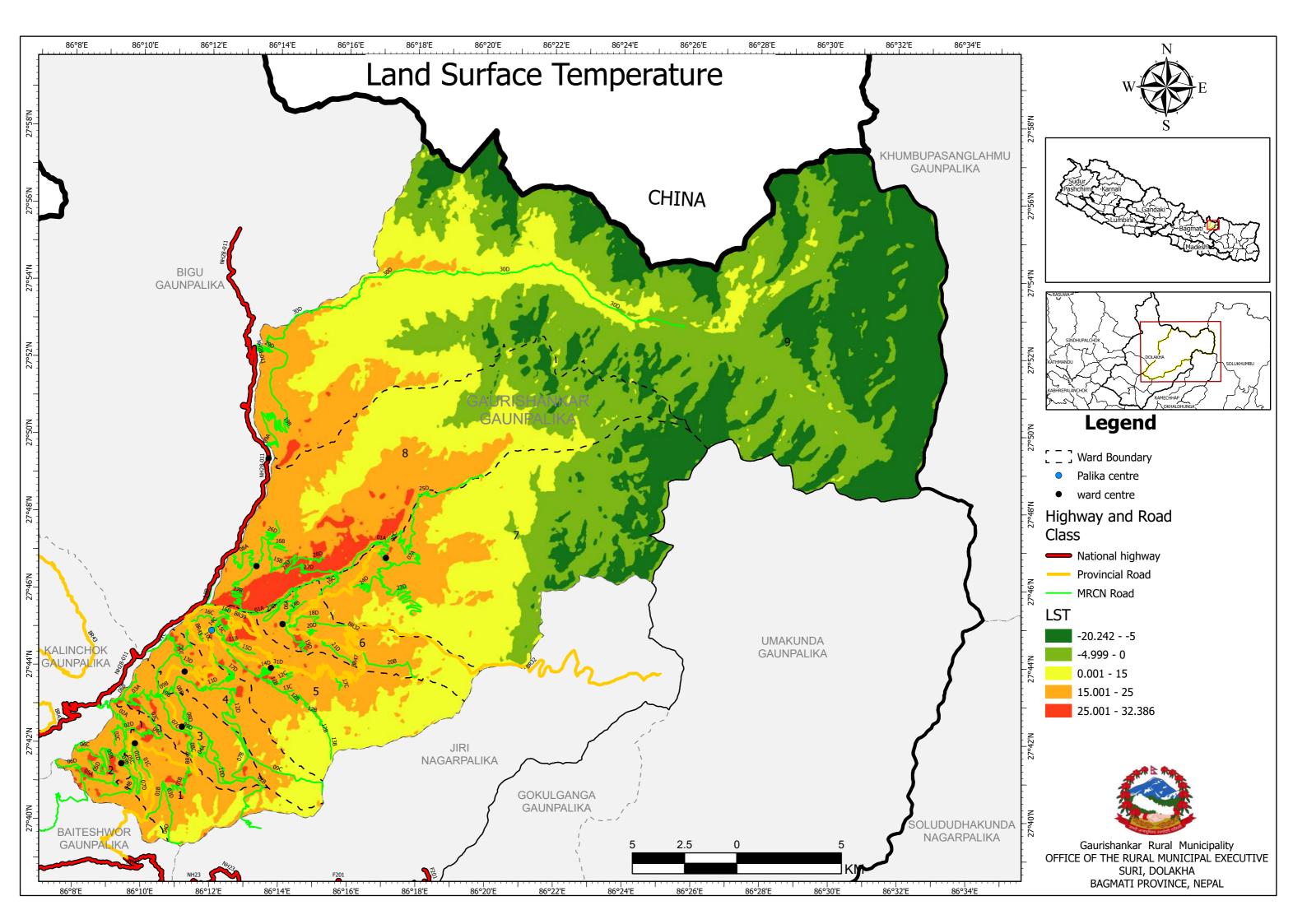


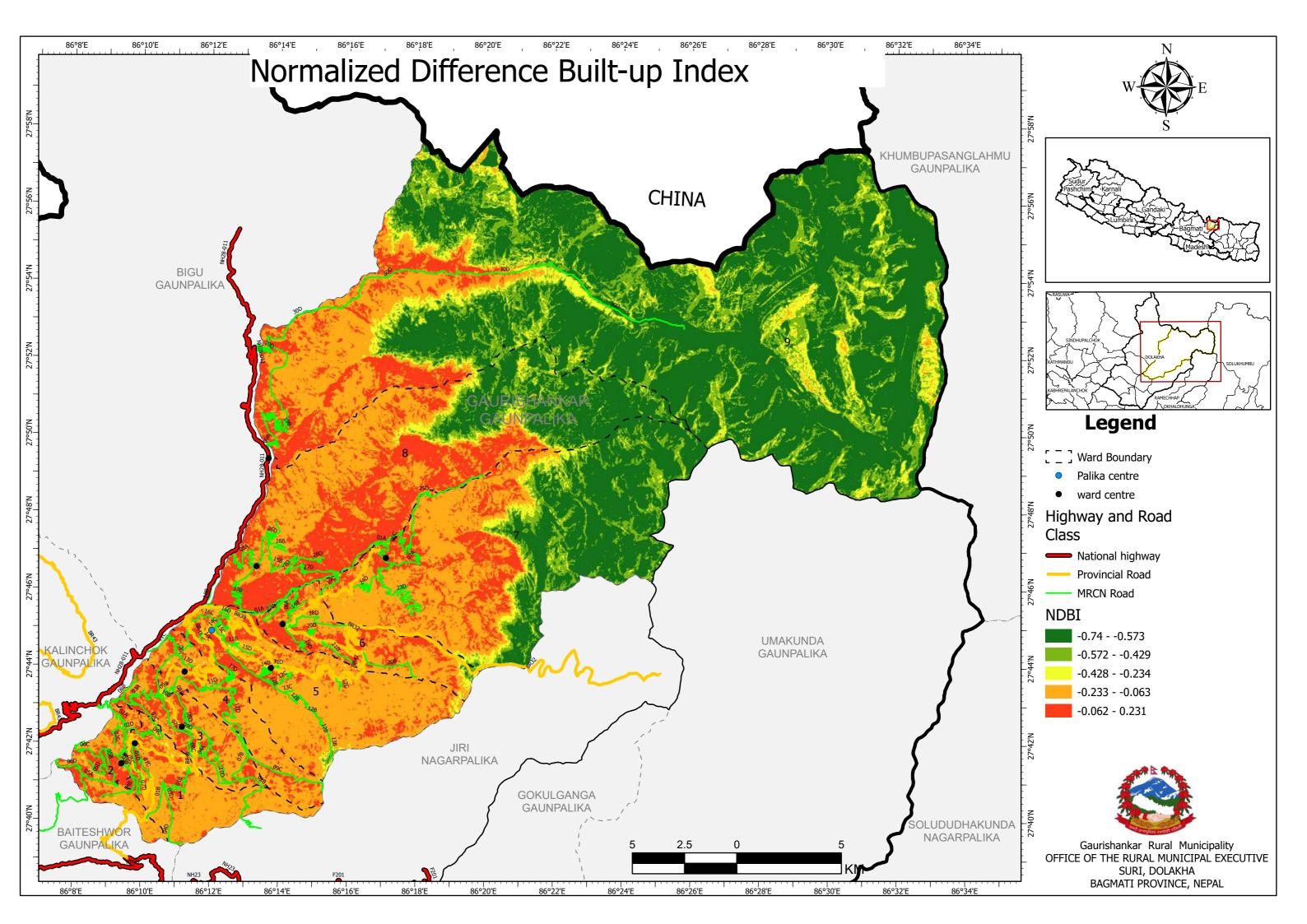


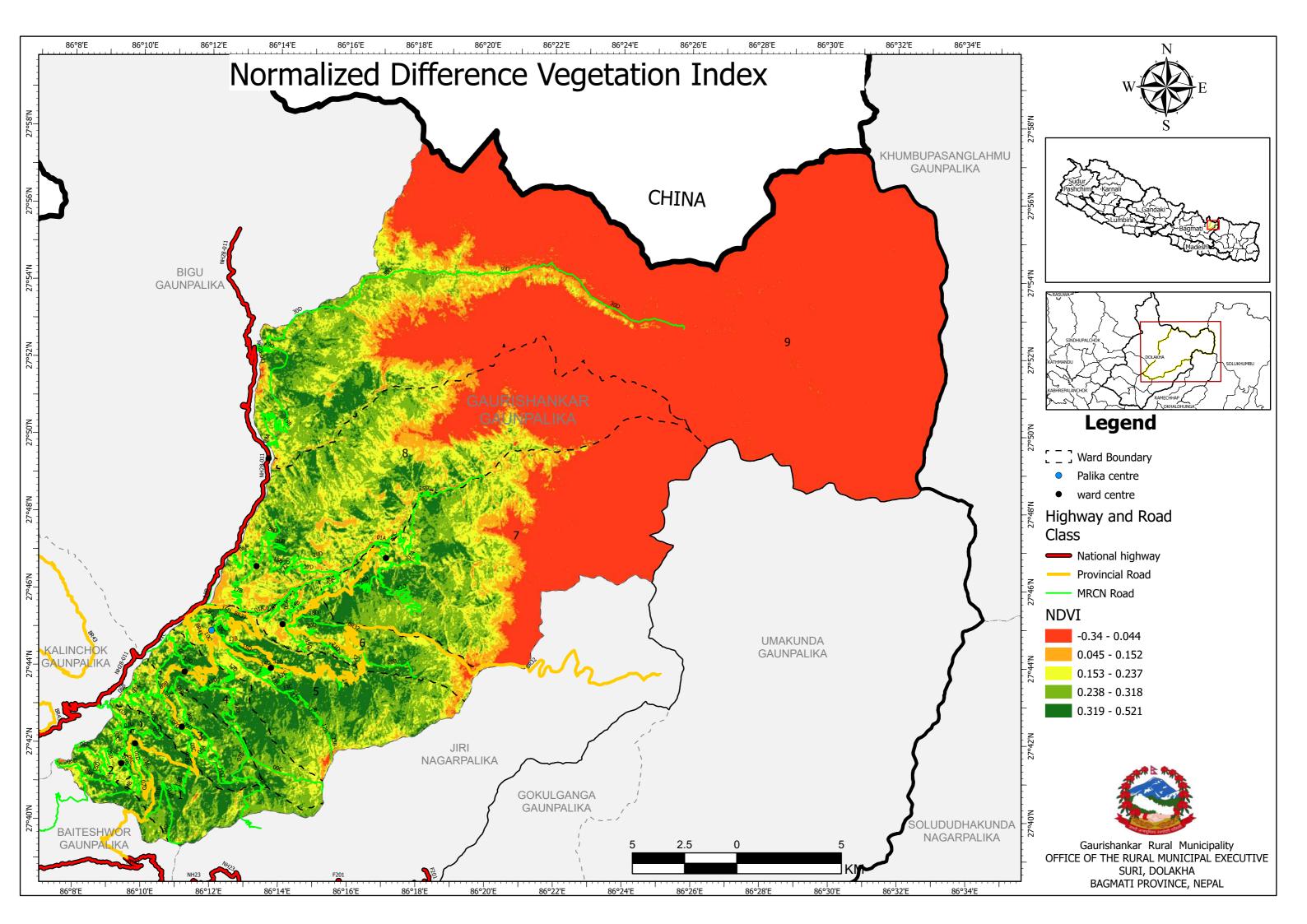












Annex 2 Final MTMP

- 1. Central Road Network (CRN) + Provincial ROAD Network (PRN)
- 2. Municipal Road Core Network (MRCN)
- 3. Connectivity
- 4. Ranking
- 5. Investment Needs
- 6. Investment Costs
- 7. Funding
- 8. Budget Allocation

5/7/2022

	30101 - Gaurishankar / गौरिशकर - 1. CENTRAL ROAD NETWORK (CRN) + PROVINCIAL ROAD NETWORK (PRN)											
Sn	Road code	Road section	Class	Road name	Width m	BT km	GR km	ER km	Existing km	UC km	PL km	Total km
1	NH28- 011	03	NH	Charikot-Lamabagar Road	3.75	63.42			63.42			63.42
2	BR47	А	PR	Sitakathan -jugu-jhaku -palika kendra -chankhu-marbu sadak	3.75		33.85	30.37	64.22			64.22
3	BR32	А	PR	Luwangsa -basa yale -pachpokhari jatapokhari sadak	3.75			21.11				
4	BR39	А	PR	Bhorle gurumphi suri yemba nakpa kapti masting sadakk 2:	3.75			13.37	13.37			13.37
5	BR45	А	PR	Bhorle tinakhu gaunpalika ibithan masting sadak	3.75			4.11	4.11			4.11

					0									
		Road			Width	BT	GR	ER	Existing	UC	PL	Total	Total traffic	Traffic
#	Road code	section	Class	Road name	m	km	km	km	km	km	km	km	estimation	category
						-	1.00	110.80	111.80	-	15.70	127.50	VPD	
1	M3010109A	Α	MRCN	Tasinam fedi-tasinam sadak	3.75		1.00	3.10	4.10			4.10	70	T1
2	M3010108A	Α	MRCN	Jamune ,kaseri sadak : ward kendra jodne sadak	3.75			6.00	6.00			6.00	60	T1
3	M3010101A	Α	MRCN	Bhorle -gurumphe -marbu sadak	3.75			15.00	15.00			15.00	90	T1
4	M3010107A	Α	MRCN	Marbu-tokding sikpaswor sadak	3.75			7.00	7.00			7.00	60	T1
5	M3010106A	Α	MRCN	Gurumfi -chamar -jyantipur sadak	3.75			5.50	5.50			5.50	70	T1
6	M3010103A	А	MRCN	Pikhuti-mahatara-manedada sadak	3.75			8.00	8.00			8.00	80	T1
7	M3010104A	А	MRCN	Saune jaldevi serakapti sadak	3.75			2.50	2.50			2.50	80	T1
8	M3010102A	А	MRCN	Banchhare-gairi-yarsa sadak	3.75			7.00	7.00			7.00	85	T1
9	M3010105A	А	MRCN	Namdu-chetetrapa -resamdada Road	3.75			17.00	17.00			17.00	80	T1
10	M3010113B	В	MRCN	Suridada-dadatole-laharemane-chendrung tourism road	3.75				-		1.70	1.70	60	T1
11	M3010119B	В	MRCN	Tasinam fedi-tasinam-simigaun sadak	3.75				-		14.00	14.00	55	T1
12	M3010115B	В	MRCN	Kaseri-chhessakhare-tharbaling sadak	3.75			8.00	8.00			8.00	60	T1
13	M3010116B	В	MRCN	Manedada sothalisotaali paratyan sadak	3.75			2.50	2.50			2.50	60	T1
14	M3010117B	В	MRCN	Kaseri lamkhali kirase longata kharekhola sadak	3.75			7.50	7.50			7.50	50	T1
15	M3010118B	В	MRCN	Jamune suridobhan sadak	3.75			2.10	2.10			2.10	40	T1
16	M3010120B	В	MRCN	Luwangsa - koing -bhangang-shyama -sadak	3.75			3.70	3.70			3.70	50	T1
17	M3010114B	В	MRCN	Bothu dorje sadak	3.75			1.00	1.00			1.00	45	T1
18	M3010111B	В	MRCN	Dofar gaunpalika sadak	3.75			1.80	1.80			1.80	65	T1
19	M3010108B	В	MRCN	Gorpang -yarsa-digarpu-serakapchi sadak	3.75			6.50	6.50			6.50	40	T1
20	M3010109B	В	MRCN	Manedada -digarpu sadak	3.75			1.60	1.60			1.60	45	T1
21	M3010110B	В	MRCN	Nagkuse manedada sadak	3.75			1.00	1.00			1.00	55	T1
22	M3010104B	В	MRCN	Gabisabhawan sarkigaun sadak	3.75			4.00	4.00			4.00	60	T1
23	M3010103B	В	MRCN	Chaap majgaun ward no 2 office road	3.75			1	1.00			1.00	50	T1
24	M3010105B	В	MRCN	Chaap kaseri hudai gumukhola sadak	3.75			1	1.00			1.00	55	T1
25	M3010101B	В	MRCN	Khole huppa- selele chtpu sadak	3.75			7.5	7.50			7.50	60	T1
26	M3010106B	В	MRCN	Pikhuti falate bhorle sadak	3.75			2.5	2.50			2.50	50	T1
27	M3010107B	В	MRCN	Serakapti-basa sadak	3.75			4	4.00			4.00	45	T1
28	M3010102B	В	MRCN	Saune dadakharka -serkepati jiri sadak	3.75			10.5	10.50			10.50	60	T1
29	M3010112B	В	MRCN	Suridada-dadatole-laharemane-chendrung tourism road	3.75			11	11.00			11.00	65	T1

					0									
		_			Width	BT	GR	ER	Existing	UC	PL	Total	Total traffic	
#	Road code	Road section	Class	Road name	m	km	km	km	km	km	km	km	estimation	Traffic category
						-	1.00	110.80	111.80	-	15.70	127.50	VPD	
30	M3010101C	С	MRCN	lukuwa yersa bojhepu sadak	3.75			2.46	2.46			2.46	45	T1
31	M3010102C	С	MRCN	Gairi tari sadak	3.75			1.73	1.73			1.73	45	T1
32	M3010103C	С	MRCN	Mahatara-rukuma -selfu -nakarpa sadak	3.75			2.62	2.62			2.62	40	T1
33	M3010104C	С	MRCN	Chyangasing -nakarpa	3.75			1.87	1.87			1.87	35	T1
34	M3010105C	С	MRCN	Aitabare-bhimsenthan sadak khotasi sadak :	3.75			0.94	0.94			0.94	50	T1
35	M3010106C	С	MRCN	Ukhubari -haute sadak	3.75			3.07	3.07			3.07	45	T1
36	M3010107C	С	MRCN	Nagkuse-puranogaun-gardig sadak	3.75			3.91	3.91			3.91	35	T1
37	M3010108C	С	MRCN	Chandeshwori-irbalu-gopang khola sadak	3.75			1.08	1.08			1.08	40	T1
38	M3010109C	С	MRCN	Basa-chertnu	3.75			6.05	6.05			6.05	40	T1
39	M3010110C	С	MRCN	Nagkuse-bagandi-chanmara-sadak	3.75			7.61	7.61			7.61	45	T1
40	M3010111C	С	MRCN	Manedada-bagandi-chanmara-jhangaraki-singat	3.75			2.56	2.56			2.56	40	T1
41	M3010112C	С	MRCN	Nakpa gobindada kasika laheremane sadak	3.75			2.82	2.82			2.82	35	T1
42	M3010113C	С	MRCN	Laheremane -sebding sadak	3.75			0.54	0.54			0.54	35	T1
43	M3010114C	С	MRCN	Mulabari gaunpalkia sadak	3.75			2.55	2.55			2.55	45	T1
44	M3010115C	С	MRCN	Gaunpalika suri sadak	3.75			0.96	0.96			0.96	40	T1
45	M3010116C	С	MRCN	Sameli mulabari sadak	3.75			2.22	2.22			2.22	35	T1
46	M3010117C	С	MRCN	Kapti ghamtara chedung paryatan sadak	3.75			1.13	1.13			1.13	30	T1
47	M3010118C	С	MRCN	Luwangsa -basa -yale sadak	3.75			6.08	6.08			6.08	30	T1
48	M3010119C	С	MRCN	Najig gongata keldar sadak	3.75			2.73	2.73			2.73	35	T1
49	M3010120C	С	MRCN	Thambu -khanigaun -sikpawor sadak	3.75			4.24	4.24			4.24	30	T1
50	M3010101D	D	MRCN	Jagade dhara ward no 1 ward jodne sadak	3.75			1.54	1.54			1.54	25	T1
51	M3010102D	D	MRCN	Gairi-darkha-chyangashing sadak	3.75			1.75	1.75			1.75	30	T1
52	M3010103D	D	MRCN	Khole narding sadak	3.75			1.26	1.26			1.26	35	T1
53	M3010104D	D	MRCN	Narding hanumante mandir sadak	3.75			2.49	2.49			2.49	30	T1

					0									
					Width	BT	GR	ER	Existing	UC	PL	Total	Total traffic	5 63
#	Road code	Road section	Class	Road name	m	km	km	km	km	km	km	km	estimation	Traffic category
		secuon					1.00	110.80	111.80	-	15.70	127.50	VPD	category
54	M3010105D	D	MRCN	Ukubari ,karkitole ,haute sadak	3.75		2100	2.32	2.32		10070	2.32	30	T1
55	M3010106D	D	MRCN	Gairi tari sadak	3.75			2.37	2.37			2.37	35	T1
56	M3010107D	D	MRCN	Jagade biramsi ramite	3.75			2.54	2.54			2.54	40	T1
57	M3010108D	D	MRCN	Yauseluchaur digarpu sadak	3.75			1.39	1.39			1.39	35	T1
58	M3010109D	D	MRCN	Swasta chauki saune sadak	3.75			0.79	0.79			0.79	35	T1
59	M3010110D	D	MRCN	Jaldevi serkapti sadak	3.75			2.39	2.39			2.39	30	T1
60	M3010111D	D	MRCN	Takarmu khola -okharbote sadak	3.75			1.47	1.47			1.47	25	T1
61	M3010112D	D	MRCN	Yersa -depung- basa -cherdung sadak	3.75			6.72	6.72			6.72	30	T1
62	M3010113D	D	MRCN	Kispan bogandi sadak	3.75			1.75	1.75			1.75	35	T1
63	M3010114D	D	MRCN	Ebithan sirughari -kharsaru krishi sadk	3.75			3.58	3.58			3.58	40	T1
64	M3010115D	D	MRCN	Dofar niti sadak	3.75			1.03	1.03			1.03	45	T1
65	M3010116D	D	MRCN	Sugna -jogum -mulabari sadak	3.75			2.22	2.22			2.22	30	T1
66	M3010117D	D	MRCN	Tinekhu -jacktuli okharbhote sadak :	3.75			5.47	5.47			5.47	35	T1
67	M3010118D	D	MRCN	Jyantipur -chiwaji dada sadak	3.75			4.35	4.35			4.35	30	T1
68	M3010119D	D	MRCN	Jyantipur -makarpu krishi sadak :	3.75			2.64	2.64			2.64	35	T1
69	M3010120D	D	MRCN	Lagum chirtung dulding yersa krishi sadak :	3.75			1.55	1.55			1.55	25	T1
70	M3010121D	D	MRCN	Lagum -bhirmuni-nimarang-sikarpa sadak :	3.75			2.57	2.57			2.57	30	T1
71	M3010122D	D	MRCN	Chamar - cihandada -tutepani -chokti sadak	3.75			3.95	3.95			3.95	30	T1
72	M3010123D	D	MRCN	Marbu-balem-damji-godling krishi sadak	3.75			11.68	11.68			11.68	35	T1
73	M3010124D	D	MRCN	Hupchi-balem pokhari sadak	3.75			3.86	3.86			3.86	35	T1
74	M3010125D	D	MRCN	Sikpawor-koplang - nisding hanabu doban parya	3.75			7.50	7.50			7.50	30	T1
75	M3010126D	D	MRCN	Manedada bhasme kirsi sadak	3.75			3.04	3.04			3.04	25	T1
76	M3010127D	D	MRCN	Chhesakhare keldar sadak	3.75			5.08	5.08			5.08	25	T1
77	M3010128D	D	MRCN	Chhesakare-thackchi krishi sadak	3.75			1.49	1.49			1.49	25	T1
78	M3010129D	D	MRCN	Chhyot chhyot -simigaun sadak	3.75				-		4.31	4.31	40	T1
79	M3010130D	D	MRCN	Simigaun-beding -na gaun paratyan sadak	3.75				-		26.07	26.07	35	T1
80	M3010131D	D	MRCN	Ibithan oralo sadak	3.75			0.61	0.61			0.61	30	T1

					0									
		Road			Width	BT	GR	ER	Existing	UC	PL	Total	Total traffic	Traffic
#	Road code	section	Class	Road name	m	km	km	km	km	km	km	km	estimation	category
						-	1.00	110.80	111.80	-	15.70	127.50	VPD	

		30101 - Gaurishan	kar / गौरिशंकर -	3. CONNECTIVITY		
Ward	Ward	name	Population	1st connecting road	2nd connecting road	3rd connecting road
No.	English	Nepali	(2011)	13t connecting road	2nd connecting road	Sid connecting road
1	JUGU	वडा न १ जुगु	2,138	PRN	M3010102A	M3010101C
2	JUGU	वडा न २ जुग्	2,790	PRN	M3010103B	M3010102A
3	JHAKU	वडा न ३ झाक्	2,816	PRN	M3010108B	M3010110C
4	JHAKU	वडा न ४ झाकु	1,672	PRN	M3010108B	M3010110C
5	SURI	स्री	3,060	PRN	PRN	M3010112B
6	CHANKHU	चंख्	1,815	PRN	M3010101A	M3010106A
7	MARBU	मार्ब्	1,662	PRN	M3010101A	PRN
8	KHARE	खारे	1,710	M3010108A	M3010117B	M3010116D
9	GOURISHANKAR	गौरीशंकर	1,426	M3010109A	PRN	CRN

				30101	- Gaurishank	ar / गौरिशंकर	- 4. RANKIN	G					
#	Rank	Section code	Road name	Populatio	n served	Population ι	inconnected	Traffic o	ategory	Palika	priority	Total	Rank
				4(0	2	0	2	0	2	20	100	
				#	Score	#	Score	#	Score	#	Score	Score	
1	1	M3010109A	Tasinam fedi-tasinam sadak	8,482	40.0	-	-	T1	-	1	20.0	60.0	1
2	3	M3010108A	Jamune ,kaseri sadak : ward kendra jodne sadak	7,113	33.5	-	-	T1	-	1	20.0	53.5	3
3	4	M3010101A	Bhorle -gurumphe -marbu sadak	4,653	21.9	-	-	T1	-	1	20.0	41.9	4
4	11	M3010107A	Marbu-tokding sikpaswor sadak	2,628	12.4	-	-	T1	-	1	20.0	32.4	11
5	6	M3010106A	Gurumfi -chamar -jyantipur sadak	3,556	16.8	-	-	T1	-	1	20.0	36.8	6
6	37	M3010103A	Pikhuti-mahatara-manedada sadak	2,261	10.7	-	-	T1	-	2	10.0	20.7	37
7	44	M3010104A	Saune jaldevi serakapti sadak	966	4.6	-	-	T1	-	2	10.0	14.6	44
8	40	M3010102A	Banchhare-gairi-yarsa sadak	1,449	6.8	-	-	T1	-	2	10.0	16.8	40
9	9	M3010105A	Namdu-chetetrapa -resamdada Road	2,744	12.9	-	-	T1	-	1	20.0	32.9	9
10	2	M3010113B	Suridada-dadatole-laharemane-chendrung tourism road	4,039	19.0	4,039	20.0	T1	-	1	20.0	59.0	2
11	24	M3010119B	Tasinam fedi-tasinam-simigaun sadak	1,624	7.7	1,624	8.0	T1	-	2	10.0	25.7	24
12	34	M3010115B	Kaseri-chhessakhare-tharbaling sadak	406	1.9	-	-	T1	-	1	20.0	21.9	34
13	42	M3010116B	Manedada sothalisotaali paratyan sadak	1,218	5.7	-	-	T1	-	2	10.0	15.7	42
14	14	M3010117B	Kaseri lamkhali kirase longata kharekhola sadak	2,239	10.6	-	-	T1	-	1	20.0	30.6	14
15	20	M3010118B	Jamune suridobhan sadak	1,361	6.4	-	-	T1	-	1	20.0	26.4	20
16	38	M3010120B	Luwangsa - koing -bhangang-shyama -sadak	2,239	10.6	-	-	T1	-	2	10.0	20.6	38

				30101	- Gaurishank	ar / गौरिशंकर	- 4. RANKIN	G					
#	Rank	Section code	Road name	Populatio	n served	Population ι	unconnected	Traffic	category	Palika	priority	Total	Rank
	Natik	Section code		4	0	2	.0	2	20	2	20	100	Nank
				#	Score	#	Score	#	Score	#	Score	Score	Ĩ
17	16	M3010114B	Bothu dorje sadak	1,702	8.0	-	-	T1	-	1	20.0	28.0	16
18	7	M3010111B	Dofar gaunpalika sadak	2,910	13.7	-	-	T1	-	1	20.0	33.7	7
19	21	M3010108B	Gorpang -yarsa-digarpu-serakapchi sadak	1,361	6.4	-	-	T1	-	1	20.0	26.4	21
20	15	M3010109B	Manedada -digarpu sadak	2,037	9.6	-	-	T1	-	1	20.0	29.6	15
21	12	M3010110B	Nagkuse manedada sadak	2,500	11.8	-	-	T1	-	1	20.0	31.8	12
22	17	M3010104B	Gabisabhawan sarkigaun sadak	1,569	7.4	-	-	T1	-	1	20.0	27.4	17
23	19	M3010103B	Chaap majgaun ward no 2 office road	1,440	6.8	-	-	T1	-	1	20.0	26.8	19
24	26	M3010105B	Chaap kaseri hudai gumukhola sadak	774	3.7	-	-	T1	-	1	20.0	23.7	26
25	39	M3010101B	Khole huppa- selele chtpu sadak	1,548	7.3	-	-	T1	-	2	10.0	17.3	39
26	18	M3010106B	Pikhuti falate bhorle sadak	1,548	7.3	-	-	T1	-	1	20.0	27.3	18
27	49	M3010107B	Serakapti-basa sadak	740	3.5	-	-	T1	-	2	10.0	13.5	49
28	50	M3010102B	Saune dadakharka -serkepati jiri sadak	740	3.5	-	-	T1	-	2	10.0	13.5	50
29	5	M3010112B	Suridada-dadatole-laharemane-chendrung tourism road	4,551	21.5	-	-	T1	-	1	20.0	41.5	5
30	22	M3010101C	lukuwa yersa bojhepu sadak	1,222	5.8	-	-	T1	-	1	20.0	25.8	22
31	23	M3010102C	Gairi tari sadak	1,222	5.8	-	-	T1	-	1	20.0	25.8	23
32	8	M3010103C	Mahatara-rukuma -selfu -nakarpa sadak	2,880	13.6	-	-	T1	-	1	20.0	33.6	8
33	10	M3010104C	Chyangasing -nakarpa	2,663	12.6	-	-	T1	-	1	20.0	32.6	10
34	27	M3010105C	Aitabare-bhimsenthan sadak khotasi sadak :	725	3.4	-	-	T1	-	1	20.0	23.4	27
35	70	M3010106C	Ukhubari -haute sadak	333	1.6	-	-	T1	-	2	10.0	11.6	70
36	13	M3010107C	Nagkuse-puranogaun-gardig sadak	2,384	11.2	-	-	T1	-	1	20.0	31.2	13
37	52	M3010108C	Chandeshwori-irbalu-gopang khola sadak	611	2.9	-	-	T1	-	2	10.0	12.9	52
38	53	M3010109C	Basa-chertnu	611	2.9	-	-	T1	-	2	10.0	12.9	53
39	47	M3010110C	Nagkuse-bagandi-chanmara-sadak	815	3.8	-	-	T1	-	2	10.0	13.8	47

				30101	- Gaurishank	ar / गौरिशंकर	- 4. RANKIN	G					
#	Rank	Section code	Road name	Populatio	n served	Population (inconnected	Traffic o	ategory	Palika	priority	Total	Rank
	Rank	Section coue		4	0	2	0	2	0	2	20	100	nunik
				#	Score	#	Score	#	Score	#	Score	Score	
40	62	M3010111C	Manedada-bagandi-chanmara-jhangaraki- singati sadak	407	1.9	-	-	T1	-	2	10.0	11.9	62
41	63	M3010112C	Nakpa gobindada kasika laheremane sadak	407	1.9	-	-	T1	-	2	10.0	11.9	63
42	46	M3010113C	Laheremane -sebding sadak	859	4.1	-	-	T1	-	2	10.0	14.1	46
43	60	M3010114C	Mulabari gaunpalkia sadak	537	2.5	-	-	T1	-	2	10.0	12.5	60
44	59	M3010115C	Gaunpalika suri sadak	554	2.6	-	-	T1	-	2	10.0	12.6	59
45	71	M3010116C	Sameli mulabari sadak	266	1.3	-	-	T1	-	2	10.0	11.3	71
46	66	M3010117C	Kapti ghamtara chedung paryatan sadak	387	1.8	-	-	T1	-	2	10.0	11.8	66
47	48	M3010118C	Luwangsa -basa -yale sadak	774	3.7	-	-	T1	-	2	10.0	13.7	48
48	58	M3010119C	Najig gongata keldar sadak	581	2.7	-	-	T1	-	2	10.0	12.7	58
49	51	M3010120C	Thambu -khanigaun -sikpawor sadak	681	3.2	-	-	T1	-	2	10.0	13.2	51
50	67	M3010101D	Jagade dhara ward no 1 ward jodne sadak	340	1.6	-	-	T1	-	2	10.0	11.6	67
51	35	M3010102D	Gairi-darkha-chyangashing sadak	340	1.6	-	-	T1	-	1	20.0	21.6	35
52	68	M3010103D	Khole narding sadak	340	1.6	-	-	T1	-	2	10.0	11.6	68
53	61	M3010104D	Narding hanumante mandir sadak	442	2.1	-	-	T1	-	2	10.0	12.1	61
54	43	M3010105D	Ukubari ,karkitole ,haute sadak	1,191	5.6	-	-	T1	-	2	10.0	15.6	43
55	69	M3010106D	Gairi tari sadak	340	1.6	-	-	T1	-	2	10.0	11.6	69
56	76	M3010107D	Jagade biramsi ramite	170	0.8	-	-	T1	-	2	10.0	10.8	76
57	61	M3010108D	Yauseluchaur digarpu sadak	483	2.3	-		T1	-	2	10.0	12.3	61
58	45	M3010109D	Swasta chauki saune sadak	889	4.2	-	-	T1	-	2	10.0	14.2	45
59	73	M3010110D	Jaldevi serkapti sadak	242	1.1	-	-	T1	-	2	10.0	11.1	73

				30101	- Gaurishank	ar / गौरिशंकर	- 4. RANKINO	G					
#	Rank	Section code	Road name	Populatio	on served	Population u	unconnected	Traffic o	ategory	Palika	priority	Total	Rank
"	Natik	Section code	Nou name	4	0	2	.0	2	0	2	20	100	Nank
				#	Score	#	Score	#	Score	#	Score	Score	
60	28	M3010111D	Takarmu khola -okharbote sadak	725	3.4	-	-	T1	-	1	20.0	23.4	28
61	54	M3010112D	Yersa -depung- basa -cherdung sadak	609	2.9	-	-	T1	-	2	10.0	12.9	54
62	64	M3010113D	Kispan bogandi sadak	406	1.9	-	-	T1	-	2	10.0	11.9	64
63	55	M3010114D	Ebithan sirughari -kharsaru krishi sadk	609	2.9	-	-	T1	-	2	10.0	12.9	55
64	56	M3010115D	Dofar niti sadak	609	2.9	-	-	T1	-	2	10.0	12.9	56
65	57	M3010116D	Sugna -jogum -mulabari sadak	609	2.9	-	-	T1	-	2	10.0	12.9	57
66	65	M3010117D	Tinekhu -jacktuli okharbhote sadak :	406	1.9	-	-	T1	-	2	10.0	11.9	65
67	74	M3010118D	Jyantipur -chiwaji dada sadak	203	1.0	-	-	T1	-	2	10.0	11.0	74
68	75	M3010119D	Jyantipur -makarpu krishi sadak :	200	0.9	-	-	T1	-	2	10.0	10.9	75
69	78	M3010120D	Lagum chirtung dulding yersa krishi sadak :	122	0.6	-	-	T1	-	2	10.0	10.6	78
70	77	M3010121D	Lagum -bhirmuni-nimarang-sikarpa sadak :	163	0.8	-	-	T1	-	2	10.0	10.8	77
71	72	M3010122D	Chamar - cihandada -tutepani -chokti sadak	244	1.2	-	-	T1	-	2	10.0	11.2	72
72	36	M3010123D	Marbu-balem-damji-godling krishi sadak	326	1.5	-	-	T1	-	1	20.0	21.5	36
73	32	M3010124D	Hupchi-balem pokhari sadak	489	2.3	-	-	T1	-	1	20.0	22.3	32
74	31	M3010125D	Sikpawor-koplang - nisding hanabu doban paryatan sadak	570	2.7	-	-	T1	-	1	20.0	22.7	31
75	29	M3010126D	Manedada bhasme kirsi sadak	611	2.9	-	-	T1	-	1	20.0	22.9	29
76	30	M3010127D	Chhesakhare keldar sadak	611	2.9	-	-	T1	-	1	20.0	22.9	30
77	33	M3010128D	Chhesakare-thackchi krishi sadak	489	2.3	-	-	T1	-	1	20.0	22.3	33
78	80	M3010129D	Chhyot chhyot -simigaun sadak	611	2.9	611	3.0	T1	-	3	-	5.9	80
79	41	M3010130D	Simigaun-beding -na gaun paratyan sadak	611	2.9	611	3.0	T1	-	2	10.0	15.9	41
80	79	M3010131D	Ibithan oralo sadak	122	0.6	-	-	T1	-	2	10.0	10.6	79

				30101	- Gaurishanl	(ar / गौरिशंक	C - 4. RANKING	6					
#	Rank	Section code	Road name	Populatio	on served	Population	unconnected	Traffic o	ategory	Palika	priority	Total	Rank
				4	0	2	20	2	:0	2	20	100	
				#	Score	#	Score	#	Score	#	Score	Score	

					30101	- Gaur	ishank	ar / गौँ	रेशंकर - 5.	. INVESTM	ENT NEED	S						
#	Rank	Section code	Road name	вт	GR	ER	UC/PL	Width	Traffic category	New construc- tion	Rehabili- tation	Gravelling	Black- topping	Widening	Bridge	Causeway	Culverts	Retaining walls
				km	km	km	km	m		km 46.08	km -	km 294.83	km 1.00	km 72.10	m 145	m 261	# 102	m3 -
1	1	M3010109A	Tasinam fedi-tasinam sadak	-	1.00	3.10	-	3.75	T1			3.10	1.00	4.10		3		
2	3	M3010108A	Jamune ,kaseri sadak : ward kendra jodne sadak	-	-	6.00	-	3.75	T1			6.00	-	6.00		5		
3	4	M3010101A	Bhorle -gurumphe -marbu sadak	-	-	15.00	-	3.75	T1			15.00	-	15.00				
4	11	M3010107A	Marbu-tokding sikpaswor sadak	-	-	7.00	-	3.75	T1			7.00	-	7.00	10			
5	6	M3010106A	Gurumfi -chamar -jyantipur sadak	-	-	5.50	-	3.75	T1			5.50	-	5.50		3		
6	37	M3010103A	Pikhuti-mahatara-manedada sadak	-	-	8.00	-	3.75	T1			8.00	-	8.00				
7	44	M3010104A	Saune jaldevi serakapti sadak	-	-	2.50	-	3.75	T1			2.50	-	2.50				
8	40	M3010102A	Banchhare-gairi-yarsa sadak	-	-	7.00	-	3.75	T1			7.00	-	7.00		5		
9	9	M3010105A	Namdu-chetetrapa -resamdada Road	-	-	17.00	-	3.75	T1			17.00	-	17.00		10	6	
10	2	M3010113B	Suridada-dadatole-laharemane- chendrung tourism road	-	-	-	1.70	3.75	T1	1.70		-	-	-		2		
11	24	M3010119B	Tasinam fedi-tasinam-simigaun sadak	-	-	-	14.00	3.75	T1	14.00		-	-	-		9	6	
12	34	M3010115B	Kaseri-chhessakhare-tharbaling sadak	-	-	8.00	-	3.75	T1			8.00	-			20	6	
13	42	M3010116B	Manedada sothalisotaali paratyan sadak	-	-	2.50	-	3.75	T1			2.50	-			12		
14	14	M3010117B	Kaseri lamkhali kirase longata kharekhola sadak	-	-	7.50	-	3.75	T1			7.50	-			8		
15	20	M3010118B	Jamune suridobhan sadak	-	-	2.10	-	3.75	T1			2.10	-					
16	38	M3010120B	Luwangsa - koing -bhangang-shyama - sadak	-	-	3.70	-	3.75	T1			3.70	-				6	
17	16	M3010114B	Bothu dorje sadak	-	-	1.00	-	3.75	T1			1.00	-			2		
18	7	M3010111B	Dofar gaunpalika sadak	-	-	1.80	-	3.75	T1			1.80	-					
19	21	M3010108B	Gorpang -yarsa-digarpu-serakapchi sadak	-	-	6.50	-	3.75	T1			6.50	-			6		
20	15	M3010109B	Manedada -digarpu sadak	-	-	1.60	-	3.75	T1			1.60	-					
21	12	M3010110B	Nagkuse manedada sadak	-	-	1.00	-	3.75	T1			1.00	-					
22	17	M3010104B	Gabisabhawan sarkigaun sadak	-	-	4.00	-	3.75	T1			4.00	-			4		
23	19	M3010103B	Chaap majgaun ward no 2 office road	-	-	1.00	-	3.75	T1			1.00	-					
24	26	M3010105B	Chaap kaseri hudai gumukhola sadak	-	-	1.00	-	3.75	T1			1.00	-					
25	39	M3010101B	Khole huppa- selele chtpu sadak	-	-	7.50	-	3.75	T1			7.50	-			4		
26	18	M3010106B	Pikhuti falate bhorle sadak	-	-	2.50	-	3.75	T1			2.50	-			2		
27	49	M3010107B	Serakapti-basa sadak	-	-	4.00	-	3.75	T1			4.00	-			4		

					30101	- Gaur	ishank	ar / गौँ।	रेशंकर - 5	. INVESTM	IENT NEED	S						
#	Rank	Section code	Road name	BT	GR	ER	UC/PL	Width	Traffic category	New construc- tion	Rehabili- tation km	Gravelling	Black- topping km	Widening km	Bridge	Causeway	Culverts #	Retaining walls m3
				km	km	km	km	m		km 46.08	кш -	294.83	1.00	72.10	m 145	m 261	# 102	-
28	50	M3010102B	Saune dadakharka -serkepati jiri sadak	-	-	10.50	-	3.75	T1			10.50	-				12	
29	5	M3010112B	Suridada-dadatole-laharemane- chendrung tourism road	-	-	11.00	-	3.75	T1			11.00	-					
30	22	M3010101C	lukuwa yersa bojhepu sadak	-	-	2.46	-	3.75	T1			2.46	-					
31	23	M3010102C	Gairi tari sadak	-	-	1.73	-	3.75	T1			1.73	-					
32	8	M3010103C	Mahatara-rukuma -selfu -nakarpa sadak	-	-	2.62	-	3.75	T1			2.62	-			4	12	
33	10	M3010104C	Chyangasing -nakarpa	-	-	1.87	-	3.75	T1			1.87	-			4		
34	27	M3010105C	Aitabare-bhimsenthan sadak khotasi sadak :	-	-	0.94	-	3.75	T1			0.94	-			2		
35	70	M3010106C	Ukhubari -haute sadak	-	-	3.07	-	3.75	T1			3.07	-			2		
36	13	M3010107C	Nagkuse-puranogaun-gardig sadak	-	-	3.91	-	3.75	T1			3.91	-			4		
37	52	M3010108C	Chandeshwori-irbalu-gopang khola sadak	-	-	1.08	-	3.75	T1			1.08	-					
38	53	M3010109C	Basa-chertnu	-	•	6.05	-	3.75	T1			6.05				8		
39	47	M3010110C	Nagkuse-bagandi-chanmara-sadak	-	-	7.61	-	3.75	T1			7.61			20	4		
40	62	M3010111C	Manedada-bagandi-chanmara- jhangaraki-singati sadak	-	-	2.56	-	3.75	T1			2.56				2		
41	63	M3010112C	Nakpa gobindada kasika laheremane sadak	-	-	2.82	-	3.75	T1			2.82				2		
42	46	M3010113C	Laheremane -sebding sadak	-	-	0.54	-	3.75	T1			0.54						
43	60	M3010114C	Mulabari gaunpalkia sadak	-	•	2.55	-	3.75	T1			2.55						
44	59	M3010115C	Gaunpalika suri sadak	-	-	0.96	-	3.75	T1			0.96				2		
45	71	M3010116C	Sameli mulabari sadak	-	-	2.22	-	3.75	T1			2.22				4		
46	66	M3010117C	Kapti ghamtara chedung paryatan sadak	-	-	1.13	-	3.75	T1			1.13						

					30101	- Gaur	ishank	ar / गौ	रेशंकर - 5	. INVESTM	ENT NEED	S						
#	Rank	Section code	Road name	вт	GR	ER	UC/PL	Width	Traffic category	New construc- tion	Rehabili- tation	Gravelling	Black- topping	Widening	Bridge	Causeway	Culverts	Retaining walls
				km	km	km	km	m		km	km	km	km	km		m		m3
										46.08	-	294.83	1.00	72.10	145	261	102	-
47	48	M3010118C	Luwangsa -basa -yale sadak	-	-	6.08	-	3.75	T1			6.08						
48	58	M3010119C	Najig gongata keldar sadak	-	-	2.73	-	3.75	T1			2.73				6	6	
49	51	M3010120C	Thambu -khanigaun -sikpawor sadak	-	-	4.24	-	3.75	T1			4.24			20			
50	67	M3010101D	Jagade dhara ward no 1 ward jodne sadak	-	-	1.54	-	3.75	T1			1.54	-					
51	35	M3010102D	Gairi-darkha-chyangashing sadak	-	-	1.75	-	3.75	T1			1.75						
52	68	M3010103D	Khole narding sadak	-	-	1.26	-	3.75	T1			1.26						
53	61	M3010104D	Narding hanumante mandir sadak	-	-	2.49	-	3.75	T1			2.49				2		
54	43	M3010105D	Ukubari ,karkitole ,haute sadak	-	-	2.32	-	3.75	T1			2.32	-					
55	69	M3010106D	Gairi tari sadak	-	-	2.37	-	3.75	T1			2.37	-			2		
56	76	M3010107D	Jagade biramsi ramite	-	-	2.54	-	3.75	T1			2.54						
57	61	M3010108D	Yauseluchaur digarpu sadak	-	-	1.39	-	3.75	T1			1.39	-			4		
58	45	M3010109D	Swasta chauki saune sadak	-	-	0.79	-	3.75	T1			0.79	-					
59	73	M3010110D	Jaldevi serkapti sadak	-	-	2.39	-	3.75	T1			2.39						
60	28	M3010111D	Takarmu khola -okharbote sadak	-	-	1.47	-	3.75	T1			1.47	-			4		
61	54	M3010112D	Yersa -depung- basa -cherdung sadak	-	-	6.72	-	3.75	T1			6.72				4		
62	64	M3010113D	Kispan bogandi sadak	-	-	1.75	-	3.75	T1			1.75				4		
63	55	M3010114D	Ebithan sirughari -kharsaru krishi sadk	-	-	3.58	-	3.75	T1			3.58				4		

					30101	- Gaur	ishank	ar / गौ	रेशंकर - 5	. INVESTM	ENT NEED	S						
#	Rank	Section code	Road name	вт	GR	ER	UC/PL	Width	Traffic category	New construc- tion	Rehabili- tation	Gravelling	Black- topping	Widening	Bridge	Causeway	Culverts	Retaining walls
				km	km	km	km	m		km 46.08	km -	km 294.83	km 1.00	km 72.10	m 145	m 261	# 102	m3 -
64	56	M3010115D	Dofar niti sadak	-	-	1.03	-	3.75	T1			1.03						
65	57	M3010116D	Sugna -jogum -mulabari sadak	-	-	2.22	-	3.75	T1			2.22	-			2		
66	65	M3010117D	Tinekhu -jacktuli okharbhote sadak :	-	-	5.47	-	3.75	T1			5.47	-			2	6	
67	74	M3010118D	Jyantipur -chiwaji dada sadak	-	-	4.35	-	3.75	T1			4.35				2		
68	75	M3010119D	Jyantipur -makarpu krishi sadak :	-	-	2.64	-	3.75	T1			2.64						
69	78	M3010120D	Lagum chirtung dulding yersa krishi sadak :	-	-	1.55	-	3.75	T1			1.55	-					
70	77	M3010121D	Lagum -bhirmuni-nimarang-sikarpa sadak :	-	-	2.57	-	3.75	T1			2.57	-			2	6	
71	72	M3010122D	Chamar - cihandada -tutepani -chokti sadak	-	-	3.95	-	3.75	T1			3.95	-			2		
72	36	M3010123D	Marbu-balem-damji-godling krishi sadak	-	-	11.68	-	3.75	T1			11.68				8		
73	32	M3010124D	Hupchi-balem pokhari sadak	-	-	3.86	-	3.75	T1			3.86				6	6	
74	31	M3010125D	Sikpawor-koplang - nisding hanabu doban paryatan sadak	-	-	7.50	-	3.75	T1			7.50				6		
75	29	M3010126D	Manedada bhasme kirsi sadak	-	-	3.04	-	3.75	T1			3.04				8		
76	30	M3010127D	Chhesakhare keldar sadak	-	-	5.08	-	3.75	T1			5.08			20			
77	33	M3010128D	Chhesakare-thackchi krishi sadak	-	-	1.49	-	3.75	T1			1.49				6	6	
78	80	M3010129D	Chhyot chhyot -simigaun sadak	-	-	-	4.31	3.75	T1	4.31		-	-		30	10	12	
79	41	M3010130D	Simigaun-beding -na gaun paratyan sadak	-	-	-	26.07	3.75	T1	26.07		-	-		45	40	12	
80	79	M3010131D	Ibithan oralo sadak	-	-	0.61	-	3.75	T1			0.61	-					

					30101 -	Gaurishankar / ग	ौरिशंकर - 6. INVE	STMENT COSTS				
			New construction	Rehabilitation	Gravelling	Blacktopping	Widening	Bridge	Causeway	Culverts	Retaining walls	TOTAL
#	Rank	Section code	500,000		1,500,000	4,200,000	3,000,000	1,000,000	80,000	2,800,000		
			NPR	NPR	NPR	NPR	NPR	NPR	NPR	NPR	NPR	NPR
			23,040,000	-	442,247,441	4,200,000	216,300,000	10,000,000	20,880,000	285,600,000	-	497,350,000
1	1	M3010109A	-	-	4,650,000	4,200,000	12,300,000	-	240,000	-	-	21,390,000
2	3	M3010108A	-	-	9,000,000	-	18,000,000	-	400,000	-	-	27,400,000
3	4	M3010101A	-	-	22,500,000	-	45,000,000	-	-	-	-	67,500,000
4	11	M3010107A	-	-	10,500,000	-	21,000,000	10,000,000	-	-	-	41,500,000
5	6	M3010106A	-	-	8,250,000	-	16,500,000	-	240,000	-	-	24,990,000
6	37	M3010103A	-	-	12,000,000	-	24,000,000	-	-	-	-	36,000,000
7	44	M3010104A	-	-	3,750,000	-	7,500,000	-	-	-	-	11,250,000
8	40	M3010102A	-	-	10,500,000	-	21,000,000	-	400,000	-	-	31,900,000
9	9	M3010105A	-	-	25,500,000	-	51,000,000	-	800,000	16,800,000	-	94,100,000
10	2	M3010113B	850,000	-	-	-	-	-	160,000	-	-	1,010,000
11	24	M3010119B	7,000,000	-	-	-	-	-	720,000	16,800,000	-	24,520,000
12	34	M3010115B	-	-	12,000,000	-	-	-	1,600,000	16,800,000	-	30,400,000
13	42	M3010116B	-	-	3,750,000	-	-	-	960,000	-	-	4,710,000
14	14	M3010117B	-	-	11,250,000	-	-	-	640,000	-	-	11,890,000
15	20	M3010118B	-	-	3,150,000	-	-	-	-	-	-	3,150,000
16	38	M3010120B	-	-	5,550,000	-	-	-	-	16,800,000	-	22,350,000
17	16	M3010114B	-	-	1,500,000	-	-	-	160,000	-	-	1,660,000
18	7	M3010111B	-	-	2,700,000	-	-	-	-	-	-	2,700,000
19	21	M3010108B	-	-	9,750,000	-	-	-	480,000	-	-	10,230,000
20	15	M3010109B	-	-	2,400,000	-	-	-	-	-	-	2,400,000
21	12	M3010110B	-	-	1,500,000	-	-	-	-	-	-	1,500,000
22	17	M3010104B	-	-	6,000,000	-	-	-	320,000	-	-	6,320,000
23	19	M3010103B	-	-	1,500,000	-	-	-	-	-	-	1,500,000

					30101 -	Gaurishankar / រ	ाौरिशंकर - 6. INVE	STMENT COSTS				
			New construction	Rehabilitation	Gravelling	Blacktopping	Widening	Bridge	Causeway	Culverts	Retaining walls	TOTAL
#	Rank	Section code	500,000		1,500,000	4,200,000	3,000,000	1,000,000	80,000	2,800,000		
			NPR	NPR	NPR	NPR	NPR	NPR	NPR	NPR	NPR	NPR
			23,040,000	-	442,247,441	4,200,000	216,300,000	10,000,000	20,880,000	285,600,000	-	497,350,000
24	26	M3010105B	-	-	1,500,000	-	-	-	-	-	-	1,500,000
25	39	M3010101B	-	-	11,250,000	-	-	-	320,000	-	-	11,570,000
26	18	M3010106B	-	-	3,750,000	-	-	-	160,000	-	-	3,910,000
27	49	M3010107B	-	-	6,000,000	-	-	-	320,000	-	-	6,320,000
28	50	M3010102B	-	-	15,750,000	-	-	-	-	33,600,000	-	49,350,000
29	5	M3010112B	-	-	16,500,000	-	-	-	-	-	-	16,500,000
30	22	M3010101C	-	-	3,685,501	-	-	-	-	-	-	3,685,501
31	23	M3010102C	-	-	2,600,001	-	-	-	-	-	-	2,600,001
32	8	M3010103C	-	-	3,930,009	-	-	-	320,000	33,600,000	-	37,850,009
33	10	M3010104C	-	-	2,798,051	-	-	-	320,000	-	-	3,118,051
34	27	M3010105C	-	-	1,403,042	-	-	-	160,000	-	-	1,563,042
35	70	M3010106C	-	-	4,608,437	-	-	-	160,000	-	-	4,768,437
36	13	M3010107C	-	-	5,862,945	-	-	-	320,000	-	-	6,182,945
37	52	M3010108C	-	-	1,616,060	-	-	-	-	-	-	1,616,060
38	53	M3010109C	-	-	9,079,965	-	-	-	640,000	-	-	9,719,965
39	47	M3010110C	-	-	11,411,155	-	-	20,000,000	320,000	-	-	31,731,155
40	62	M3010111C	-	-	3,834,062	-	-	-	160,000	-	-	3,994,062
41	63	M3010112C	-	-	4,227,855	-	-	-	160,000	-	-	4,387,855
42	46	M3010113C	-	-	807,963	-	-	-	-	-	-	807,963
43	60	M3010114C	-	-	3,827,262	-	-	-	-	-	-	3,827,262
44	59	M3010115C	-	-	1,440,141	-	-	-	160,000	-	-	1,600,141
45	71	M3010116C	-	-	3,326,988	-	-	-	320,000	-	-	3,646,988
46	66	M3010117C	-	-	1,694,285	-	-	-	-	-	-	1,694,285
47	48	M3010118C	-	-	9,120,210	-	-	-	-	-	-	9,120,210
48	58	M3010119C	-	-	4,091,138	-	-	-	480,000	16,800,000	-	21,371,138
49	51	M3010120C	-	-	6,366,584	-	-	20,000,000	-	-	-	26,366,584
50	67	M3010101D	-	-	2,305,037	-	-	-	-	-	-	2,305,037
51	35	M3010102D	-	-	2,620,582	-	-	-	-	-	-	2,620,582

					30101 -	Gaurishankar / व	ाौरिशंकर - 6. INVE	STMENT COSTS				
			New construction	Rehabilitation	Gravelling	Blacktopping	Widening	Bridge	Causeway	Culverts	Retaining walls	TOTAL
#	Rank	Section code	500,000		1,500,000	4,200,000	3,000,000	1,000,000	80,000	2,800,000		
	T and a second	occurre couc	NPR	NPR	NPR	NPR	NPR	NPR	NPR	NPR	NPR	NPR
			23,040,000	-	442,247,441	4,200,000	216,300,000	10,000,000	20,880,000	285,600,000	-	497,350,000
52	68	M3010103D	-	-	1,892,196	-	-	-	-	-	-	1,892,196
53	61	M3010104D	-	-	3,733,029	-	-	-	160,000	-	-	3,893,029
54	43	M3010105D	-	-	3,480,490	-	-	-	-	-	-	3,480,490
55	69	M3010106D	-	-	3,555,693	-	-	-	160,000	-	-	3,715,693
56	76	M3010107D	-	-	3,806,315	-	-	-	-	-	-	3,806,315
57	61	M3010108D	-	-	2,077,912	-	-	-	320,000	-	-	2,397,912
58	45	M3010109D	-	-	1,188,800	-	-	-	-	-	-	1,188,800
59	73	M3010110D	-	-	3,590,775	-	-	-	-	-	-	3,590,775
60	28	M3010111D	-	-	2,203,436	-	-	-	320,000	-	-	2,523,436
61	54	M3010112D	-	-	10,080,153	-	-	-	320,000	-	-	10,400,153
62	64	M3010113D	-	-	2,628,908	-	-	-	320,000	-	-	2,948,908
63	55	M3010114D	-	-	5,364,192	-	-	-	320,000	-	-	5,684,192
64	56	M3010115D	-	-	1,543,532	-	-	-	-	-	-	1,543,532
65	57	M3010116D	-	-	3,327,232	-	-	-	160,000	-	-	3,487,232
66	65	M3010117D	-	-	8,200,481	-	-	-	160,000	16,800,000	-	25,160,481
67	74	M3010118D	-	-	6,528,882	-	-	-	160,000	-	-	6,688,882
68	75	M3010119D	-	-	3,964,270	-	-	-	-	-	-	3,964,270
69	78	M3010120D	-	-	2,324,099	-	-	-	-	-	-	2,324,099
70	77	M3010121D	-	-	3,854,994	-	-	-	160,000	16,800,000	-	20,814,994
71	72	M3010122D	-	-	5,917,808	-	-	-	160,000	-	-	6,077,808
72	36	M3010123D	-	-	17,524,175	-	-	-	640,000	-	-	18,164,175
73	32	M3010124D	-	-	5,785,995	-	-	-	480,000	16,800,000	-	23,065,995
74	31	M3010125D	-	-	11,245,797	-	-	-	480,000	-	-	11,725,797
75	29	M3010126D	-	-	4,559,013	-	-	-	640,000	-	-	5,199,013
76	30	M3010127D	-	-	7,621,482	-	-	20,000,000	-	-	-	27,621,482
77	33	M3010128D	-	-	2,232,661	-	-	-	480,000	16,800,000	-	19,512,661
78	80	M3010129D	2,155,000	-	-	-	-	30,000,000	800,000	33,600,000	-	66,555,000
79	41	M3010130D	13,035,000	-	-	-	-	45,000,000	3,200,000	33,600,000	-	94,835,000
80	79	M3010131D	-	-	907,849	-	-	-	-	-	-	907,849

	30101 - Gaurishankar / ਰ	ौरिशंकर - 7. FUN	DING				
				Expected funding	g amount (NPR)		
Funding source	Details	2078/79	2079/80	2080/81	2081/82	2082/83	Grand Total
		Year 1	Year 2	Year 3	Year 4	Year 5	Granu Totai
Fiscal Equalization Grant		15,000,000	21,000,000	29,400,000	41,160,000	57,624,000	164,184,000
Conditional Grants		1,000,000	1,050,000	1,102,500	1,157,625	1,215,506	5,525,631
Complementary Grants							-
Special Grants							-
Roads Board Nepal		27,000,000	33,750,000	42,187,500	52,734,375	65,917,969	221,589,844
Provincial transfer		5,000,000	6,000,000	7,200,000	8,640,000	10,368,000	37,208,000
Donor project -							-
Donor project -							-
Donor project -							-
Other - People's Contribution	People's Contribution	5,000,000	5,500,000	6,050,000	6,655,000	7,320,500	30,525,500
Other -							-
Other -							-
Other -							-
Other -							-
Other -							-
Other -							-
Total budget		53,000,000	67,300,000	85,940,000	110,347,000	142,445,975	459,032,975

				301	01 - Gaurishanka	ar / गौरिशंकर - 8.	BUDGET ALLOCA	TION (AUT)				
Finan	cial year		2078/79	2079/80	2080/81	2081/82	2082/83						
Expec	ted funding amo	ount	53,000,000	67,300,000	85,940,000	110,347,000	142,445,975						
Non-N	/IRCN roads (ma	ax 20%)	5,300,000	6,730,000	8,594,000	11,034,700	14,244,598		Inve	estment ne	eds		
MRCN	expected budg	get	47,700,000	60,570,000	77,346,000	99,312,300	128,201,378	ER	GR	BT	Widen	Bridge	
MRCN	l maintenance (min 20%)	9,540,000	12,114,000	15,469,200	19,862,460	25,640,276	km	km	km	km	m	
MRCN	l investment all	ocation	43,460,000	55,186,000	70,470,800	90,484,540	116,805,700	46.08	294.83	1.00	72.10	145	
		Cost		MRCN	investment alloca	ation			Inve	stment out	tput		Main funding source
Rank	Section code	NPR	NPR	NPR	NPR	NPR	NPR	ER	GR	BT	Widen	Bridge	
		1,137,267,441	43,460,000	55,186,000	70,470,800	90,484,540	116,805,700	1.70	95.38	1.00	54.60	10	
1	M3010109A	21,390,000	21,390,000	-	-	-	-	-	3.10	1.00	4.10	-	
2	M3010113B	1,010,000	1,010,000	-	-	-	-	1.70	-	-	-	-	
3	M3010108A	27,400,000	21,060,000	6,340,000	-	-	-	-	6.00	-	6.00	-	
4	M3010101A	67,500,000	-	48,846,000	18,654,000	-	-	-	15.00	-	15.00	-	
5	M3010112B	16,500,000	-	-	16,500,000	-	-	-	11.00	-	-	-	
6	M3010106A	24,990,000	-	-	24,990,000	-	-	-	5.50	-	5.50	-	
7	M3010111B	2,700,000	-	-	2,700,000	-	-	-	1.80	-	-	-	
8	M3010103C	37,850,009	-	-	7,626,800	30,223,209	-	-	2.62	-	-	-	
9	M3010105A	94,100,000	-	-	-	60,261,331	33,838,669	-	17.00	-	17.00	-	
10	M3010104C	3,118,051	-	-	-	-	3,118,051	-	1.87	-	-	-	
11	M3010107A	41,500,000	-	-	-	-	41,500,000	-	7.00	-	7.00	10	
12	M3010110B	1,500,000	-	-	-	-	1,500,000	-	1.00	-	-	-	
13	M3010107C	6,182,945	-	-	-	-	6,182,945	-	3.91	-	-	-	
14	M3010117B	11,890,000	-	-	-	-	11,890,000	-	7.50	-	-	-	
15	M3010109B	2,400,000	-	-	-	-	2,400,000	-	1.60	-	-	-	
16	M3010114B	1,660,000	-	-	-	-	1,660,000	-	1.00	-	-	-	
17	M3010104B	6,320,000	-	-	-	-	6,320,000	-	4.00	-	-	-	
18	M3010106B	3,910,000	-	-	-	-	3,910,000	-	2.50	-	-	-	
19	M3010103B	1,500,000	-	-	-	-	1,500,000	-	1.00	-	-	-	
20	M3010118B	3,150,000	-	-	-	-	2,986,035	-	1.99	-	-	-	
21	M3010108B	10,230,000	-	-	-	-	-	-	-	-	-	-	
22	M3010101C	3,685,501	-	-	-	-	-	-	-	-	-	-	
23	M3010102C	2,600,001	-	-	-	-	-	-	-	-	-	-	
24	M3010119B	24,520,000	-	-	-	-	-	-	-	-	-	-	
25	M3010108D	2,397,912	-	-	-	-	-	-	-	-	-	-	
26	M3010105B	1,500,000	-	-	-	-	-	-	-	-	-	-	
27	M3010105C	1,563,042	-	-	-	-	-	-	-	-	-	-	

				301	01 - Gaurishank	ar / गौरिशंकर - 8.	BUDGET ALLOC	ATION (AUT	0)				
Finan	cial year		2078/79	2079/80	2080/81	2081/82	2082/83						
Expec	ted funding amo	ount	53,000,000	67,300,000	85,940,000	110,347,000	142,445,975						
Non-N	/IRCN roads (ma	ax 20%)	5,300,000	6,730,000	8,594,000	11,034,700	14,244,598		Inve	estment ne	eds		
MRCN	expected budg	get	47,700,000	60,570,000	77,346,000	99,312,300	128,201,378	ER	GR	BT	Widen	Bridge	
MRCN	l maintenance (min 20%)	9,540,000	12,114,000	15,469,200	19,862,460	25,640,276	km	km	km	km	m	
MRCN	l investment all	ocation	43,460,000	55,186,000	70,470,800	90,484,540	116,805,700	46.08	294.83	1.00	72.10	145	
		Cost		MRCN	investment alloc	ation			Inve	estment out	tput		Main funding source
Rank	Section code	NPR	NPR	NPR	NPR	NPR	NPR	ER	GR	BT	Widen	Bridge	
		1,137,267,441	43,460,000	55,186,000	70,470,800	90,484,540	116,805,700	1.70	95.38	1.00	54.60	10	
28	M3010111D	2,523,436	-	-	-	-	-	-	-	-	-	-	
29	M3010126D	5,199,013	-	-	-	-	-	-	-	-	-	-	
30	M3010127D	27,621,482	-	-	-	-	-	-	-	-	-	-	
31	M3010125D	11,725,797	-	-	-	-	-	-	-	-	-	-	
32	M3010124D	23,065,995	-	-	-	-	-	-	-	-	-	-	
33	M3010128D	19,512,661	-	-	-	-	-	-	-	-	-	-	
34	M3010115B	30,400,000	-	-	-	-	-	-	-	-	-	-	
35	M3010102D	2,620,582	-	-	-	-	-	-	-	-	-	-	
36	M3010123D	18,164,175	-	-	-	-	-	-	-	-	-	-	
37	M3010103A	36,000,000	-	-	-	-	-	-	-	-	-		
38	M3010120B	22,350,000	-	-	-	-	-	-	-	-	-	-	
39	M3010101B	11,570,000	-	-	-	-	-	-	-	-	-		
40	M3010102A	31,900,000	-	-	-	-	-	-	-	-	-		
41	M3010130D	94,835,000	-	-	-	-	-	-	-	-	-		
42	M3010116B	4,710,000	-	-	-	-	-	-	-	-	-	-	
43	M3010105D	3,480,490	-	-	-	-	-	-	-	-	-	-	
44	M3010104A	11,250,000	-	-	-	-	-		-	-	-	-	
45	M3010109D	1,188,800	-	-	-	-	-		-	-	-	-	
46	M3010113C	807,963	-	-	-	-	-		-	-	-	-	
47	M3010110C	31,731,155	-	-	-	-	-		-	-	-	-	
48	M3010118C	9,120,210	-	-	-	-	-		-	-	-	-	
49	M3010107B	6,320,000	-	-	-	-	-	-	-	-	-	-	
50	M3010102B	49,350,000	-	-	-	-	-		-	-	-	-	
51	M3010120C	26,366,584	-	-	-	-	-	-	-	-	-	-	
52	M3010108C	1,616,060	-	-	-	-	-	-	-	-	-	-	
53	M3010109C	9,719,965	-	-	-	-	-		-	-	-	-	
54	M3010112D	10,400,153	-	-	-	-	-	-	-	-	-	-	

				301	01 - Gaurishank	ar / गौरिशंकर - 8.	BUDGET ALLOC	ATION (AUT	0)				
Finan	cial year		2078/79	2079/80	2080/81	2081/82	2082/83						
Expec	ted funding amo	ount	53,000,000	67,300,000	85,940,000	110,347,000	142,445,975						
Non-N	ARCN roads (ma	ax 20%)	5,300,000	6,730,000	8,594,000	11,034,700	14,244,598		Inv	estment ne	eds		
MRCM	lexpected budg	get	47,700,000	60,570,000	77,346,000	99,312,300	128,201,378	ER	GR	BT	Widen	Bridge	
MRCM	I maintenance (min 20%)	9,540,000	12,114,000	15,469,200	19,862,460	25,640,276	km	km	km	km	m	
MRCN	l investment all	ocation	43,460,000	55,186,000	70,470,800	90,484,540	116,805,700	46.08	294.83	1.00	72.10	145	
		Cost		MRCN	investment alloc	ation			Inve	estment out	put		Main funding source
Rank	Section code	NPR	NPR	NPR	NPR	NPR	NPR	ER	GR	BT	Widen	Bridge	
		1,137,267,441	43,460,000	55,186,000	70,470,800	90,484,540	116,805,700	1.70	95.38	1.00	54.60	10	
55	M3010114D	5,684,192	-	-	-	-	-	-	-	-	-	-	
56	M3010115D	1,543,532	-	-	-	-	-	-	-	-	-	-	
57	M3010116D	3,487,232	-	-	-	-	-	-	-	-	-	-	
58	M3010119C	21,371,138	-	-	-	-	-	-	-	-	-	-	
59	M3010115C	1,600,141	-	-	-	-	-	-	-	-	-	-	
60	M3010114C	3,827,262	-	-	-	-	-	-	-	-	-	-	
61	M3010104D	3,893,029	-	-	-	-	-	-	-	-	-	-	
62	M3010111C	3,994,062	-	-	-	-	-	-	-	-	-	-	
63	M3010112C	4,387,855	-	-	-	-	-	-	-	-	-	-	
64	M3010113D	2,948,908	-	-	-	-	-	-	-	-	-	-	
65	M3010117D	25,160,481	-	-	-	-	-	-	-	-	-	-	
66	M3010117C	1,694,285	-	-	-	-	-	-	-	-	-	-	
67	M3010101D	2,305,037	-	-	-	-	-	-	-	-	-	-	
68	M3010103D	1,892,196	-	-	-	-	-	-	-	-	-	-	
69	M3010106D	3,715,693	-	-	-	-	-		-	-	-		
70	M3010106C	4,768,437	-	-	-	-	-		-	-	-	-	
71	M3010116C	3,646,988	-	-	-	-	-		-	-	-	-	
72	M3010122D	6,077,808	-	-	-	-	-	-	-	-	-	-	
73	M3010110D	3,590,775	-	-	-	-	-	-	-	-	-		
74	M3010118D	6,688,882	-	-	-	-	-	-	-	-	-	-	
75 76	M3010119D M3010107D	3,964,270 3,806,315	-	-	-	-	-	-	-	-	-		
-	+ +		-	-	-	-	-		-	-	-		
77	M3010121D M3010120D	20,814,994	-	-	-	-	-		-	-	-		
78 79	M3010120D M3010131D	2,324,099 907,849	-	-	-	-	-	-	-	-	-		
-	M3010131D M3010129D		-	-	-	-	-		-	-	-		
80 Rema	I	66,555,000	-	-	-	-	-		-	-	-		
Kema	ming		-	-	-	-	-	-	-	-	-	-	

					30101 - Gaurisha	ankar / गौरिशंकर	- 8. BUDGET ALL	OCATION					
Financ	ial year		2078/79	2079/80	2080/81	2081/82	2082/83						
Expect	ted funding am	ount	53,000,000	67,300,000	85,940,000	110,347,000	142,445,975						
Non-N	/IRCN roads (ma	ix 20%)	5,300,000	6,730,000	8,594,000	11,034,700	14,244,598		Inve	estment ne	eds		
MRCN	expected budg	get	47,700,000	60,570,000	77,346,000	99,312,300	128,201,378	ER	GR	BT	Widen	Bridge	
MRCN	maintenance (min 20%)	9,540,000	12,114,000	15,469,200	19,862,460	25,640,276	km	km	km	km	m	
MRCN	investment all	ocation	43,460,000	55,186,000	70,470,800	90,484,540	116,805,700	46.08	294.83	1.00	72.10	145	
		Cost		MRCN	l investment alloca	ition			Inve	stment out	tput		Main funding source
Rank	Section code	NPR	NPR	NPR	NPR	NPR	NPR	ER	GR	BT	Widen	Bridge	
		420,004,418	43,460,000	55,186,000	70,470,800	90,484,540	116,805,700	1.70	95.38	1.00	54.60	10	
1	M3010109A	21,390,000	21,390,000	-	-	-	-	-	3.10	1.00	4.10	-	Provincial transfer
2	M3010113B	1,010,000	1,010,000	-	-	-	-	1.70	-	-	-	-	
3	M3010108A	27,400,000	21,060,000	6,340,000	-	-	-	-	6.00	-	6.00	-	Provincial transfer
4	M3010101A	67,500,000	-	48,846,000	18,654,000	-	-	-	15.00	-	15.00	-	Roads Board Nepal
5	M3010112B	16,500,000	-	-	16,500,000	-	-	-	11.00	-	-	-	
6	M3010106A	24,990,000	-	-	24,990,000	-	-	-	5.50	-	5.50	-	Roads Board Nepal
7	M3010111B	2,700,000	-	-	2,700,000	-	-	-	1.80	-	-	-	
8	M3010103C	37,850,009	-	-	7,626,800	30,223,209	-	-	2.62	-	-	-	
9	M3010105A	94,100,000	-	-	-	60,261,331	33,838,669	-	17.00	-	17.00	-	
10	M3010104C	3,118,051	-	-	-	-	3,118,051	-	1.87	-	-	-	Other - People's Contribution
11	M3010107A	41,500,000	-	-	-	-	41,500,000	-	7.00	-	7.00	10	Roads Board Nepal
12	M3010110B	1,500,000	-	-	-	-	1,500,000	-	1.00	-	-	-	
13	M3010107C	6,182,945	-	-	-	-	6,182,945	-	3.91	-	-	-	
14	M3010117B	11,890,000	-	-	-	-	11,890,000	-	7.50	-	-	-	
15	M3010109B	2,400,000	-	-	-	-	2,400,000	-	1.60	-	-	-	
16	M3010114B	1,660,000	-	-	-	-	1,660,000	-	1.00	-	-	-	
17	M3010104B	6,320,000	-	-	-	-	6,320,000	-	4.00	-	-	-	
18	M3010106B	3,910,000	-	-	-	-	3,910,000	-	2.50	-	-	-	
19	M3010103B	1,500,000	-	-	-	-	1,500,000	-	1.00	-	-	-	
20	M3010118B	3,150,000	-	-	-	-	2,986,035	-	1.99	-	-	-	
21	M3010108B	10,230,000	-	-	-	-	-	-	-	-	-	-	
22	M3010101C	3,685,501	-	-	-	-	-	-	-	-	-	-	
23	M3010102C	2,600,001	-	-	-	-	-	-	-	-	-	-	
24	M3010119B	24,520,000	-	-	-	-	-	-	-	-	-	-	
25	M2051305D	2,397,912	-	-	-	-	-	-	-	-	-	-	
26	M3010105B	1,500,000	-	-	-	-	-	-	-	-	-	-	
27	M3010105C	1,563,042	-	-	-	-	-	-	-	-	-	-	

					30101 - Gaurish	ankar / गौरिशंकर	- 8. BUDGET ALL	OCATION					
Finan	cial year		2078/79	2079/80	2080/81	2081/82	2082/83						
Expec	ted funding am	ount	53,000,000	67,300,000	85,940,000	110,347,000	142,445,975						
Non-N	/IRCN roads (ma	ax 20%)	5,300,000	6,730,000	8,594,000	11,034,700	14,244,598		Inve	estment ne	eds		
MRCN	expected bud	get	47,700,000	60,570,000	77,346,000	99,312,300	128,201,378	ER	GR	BT	Widen	Bridge	
MRCN	maintenance (min 20%)	9,540,000	12,114,000	15,469,200	19,862,460	25,640,276	km	km	km	km	m	
MRCN	investment all	ocation	43,460,000	55,186,000	70,470,800	90,484,540	116,805,700	46.08	294.83	1.00	72.10	145	
		Cost		MRCN	investment alloca	ation			Inve	stment out	put		Main funding source
Rank	Section code	NPR	NPR	NPR	NPR	NPR	NPR	ER	GR	BT	Widen	Bridge	
		420,004,418	43,460,000	55,186,000	70,470,800	90,484,540	116,805,700	1.70	95.38	1.00	54.60	10	
28	M3010111D	2,523,436	-	-	-	-	-	-	-	-	-	-	
29	M3010126D	5,199,013	-	-	-	-	-	-	-	-	-	-	
30	M3010127D	27,621,482	-	-	-	-	-	-	-	-	-	-	
31	M3010125D	11,725,797	-	-	-	-	-	-	-	-	-	-	
32	M3010124D	23,065,995	-	-	-	-	-	-	-	-	-	-	
33	M3010128D	19,512,661	-	-	-	-	-	-	-	-	-	-	
34	M3010115B	30,400,000	-	-	-	-	-	-	-	-	-	-	
35	M3010102D	2,620,582	-	-	-	-	-	-	-	-	-	-	
36	M3010123D	18,164,175	-	-	-	-	-	-	-	-	-	-	
37	M3010103A	36,000,000	-	-	-	-	-	-	-	-	-	-	
38	M3010120B	22,350,000	-	-	-	-	-	-	-	-	-	-	
39	M3010101B	11,570,000	-	-	-	-	-	-	-	-	-	-	
40	M3010102A	31,900,000	-	-	-	-	-	-	-	-	-	-	
41	M3010130D	94,835,000	-	-	-	-	-	-	-	-	-	-	
42	M3010116B	4,710,000	-	-	-	-	-	-	-	-	-	-	
43	M3010105D	3,480,490	-	-	-	-	-	-	-	-	-	-	
44	M3010104A	11,250,000	-	-	-	-	-	-	-	-	-	-	
45	M3010109D	1,188,800	-	-	-	-			-	-	-	-	
46	M3010113C	807,963	-	-	-	-			-	-	-	-	
47	M3010110C	31,731,155	-	-	-	-	-		-	-	-	-	
48	M3010118C	9,120,210	-	-	-	-			-	-	-	-	
49	M3010107B	6,320,000	-	-	-	-			-	-	-	-	
50	M3010102B	49,350,000	-	-	-	-			-	-	-	-	
51	M3010120C	26,366,584	-	-	-	-			-	-	-	-	
52	M3010108C	1,616,060	-	-	-	-			-	-	-	-	
53	M3010109C	9,719,965	-	-	-	-	-		-	-	-	-	
54	M3010112D	10,400,153	-	-	-	-	-	-	-	-	-	-	

					30101 - Gaurish	ankar / गौरिशंकर	- 8. BUDGET ALI	LOCATION					
Finan	cial year		2078/79	2079/80	2080/81	2081/82	2082/83						
Expec	ted funding am	ount	53,000,000	67,300,000	85,940,000	110,347,000	142,445,975						
Non-I	MRCN roads (ma	ax 20%)	5,300,000	6,730,000	8,594,000	11,034,700	14,244,598		Inv	estment ne	eds		
MRCM	lexpected bud	get	47,700,000	60,570,000	77,346,000	99,312,300	128,201,378	ER	GR	BT	Widen	Bridge	
MRCM	I maintenance (min 20%)	9,540,000	12,114,000	15,469,200	19,862,460	25,640,276	km	km	km	km	m	
MRCM	l investment all	ocation	43,460,000	55,186,000	70,470,800	90,484,540	116,805,700	46.08	294.83	1.00	72.10	145	
		Cost		MRCN	investment alloca	ation			Inve	stment out	tput		Main funding source
Rank	Section code	NPR	NPR	NPR	NPR	NPR	NPR	ER	GR	BT	Widen	Bridge	
		420,004,418	43,460,000	55,186,000	70,470,800	90,484,540	116,805,700	1.70	95.38	1.00	54.60	10	
55	M3010114D	5,684,192	-	-	-	-	-	-	-	-	-	-	
56	M3010115D	1,543,532	-	-	-	-	-	-	-	-	-	-	
57	M3010116D	3,487,232	-	-	-	-	-	-	-	-	-	-	
58	M3010119C	21,371,138	-	-	-	-	-	-	-	-	-	-	
59	M3010115C	1,600,141	-	-	-	-	-	-	-	-	-	-	
60	M3010114C	3,827,262	-	-	-	-	-	-	-	-	-	-	
61	M3010104D	3,893,029	-	-	-	-	-	-	-	-	-	-	
62	M3010111C	3,994,062	-	-	-	-	-	-	-	-	-	-	
63	M3010112C	4,387,855	-	-	-	-	-	-	-	-	-	-	
64	M3010113D	2,948,908	-	-	-	-	-	-	-	-	-	-	
65	M3010117D	25,160,481	-	-	-	-	-	-	-	-	-	-	
66	M3010117C	1,694,285	-	-	-	-	-	-	-	-	-	-	
67	M3010101D	2,305,037	-	-	-	-	-	-	-	-	-	-	
68	M3010103D	1,892,196	-	-	-	-	-	-	-	-	-	-	
69	M3010106D	3,715,693	-	-	-	-	-	-	-	-	-	-	
70	M3010106C	4,768,437	-	-	-	-	-	-	-	-	-	-	
71	M3010116C	3,646,988	-	-	-	-	-	-	-	-	-	-	
72	M3010122D	6,077,808	-	-	-	-	-	-	-	-	-	-	
73	M3010110D	3,590,775	-	-	-	-	-	-	-	-	-	-	
74	M3010118D	6,688,882	-	-	-	-	-	-	-	-	-	-	
75	M3010119D	3,964,270	-	-	-	-	-	-	-	-	-	-	
76	M3010107D	3,806,315	-	-	-	-	-	-	-	-	-	-	
77	M3010121D	20,814,994	-	-	-	-	-	-	-	-	-	-	
78	M3010120D	2,324,099	-	-	-	-	-	-	-	-	-	-	
79	M3010131D	907,849	-	-	-	-	-	-	-	-	-	-	
80	M3010129D	66,555,000	-	-	-	-	-	-	-	-	-	-	
Rema	ining		-	-	-	-	-	44.38	199.45	-	17.50	135	

Annex 3 Minutes of Meetings

Minutes Of Rural Municipality Meetings

小 TGo) 2062)92/01 जाते of wall of Anto 305 211/12/10 ज्यामिल DIIBUIRD TI かれくましめく Erman VIC/8 シュ への こいうのり -2101001 DIBUICODI JAH H का 375(119,24) 0121) 29200) होंगम azige 31=21 27/15/2/00 M 3122110111 aulai 2100 JIK211 FETOS वमोजिम TURICI उपरियतिमा उपादयति EL-CITER 46 oT14 ·日·日· जाउपालिका अस्यत 2015051 सीमम बहादर et 9. 341220 11 (事一一) 2074/ 317 ~11 20 2. T 7. 951 31E27 कार्जी 专州人 2. ed STORES 2 नें, वडा अंद्रयह -51abl 9400 li X. 2 ने, पर महयु arola atst ASIGE x. ४ नं. ब्रा अंद्रयेत कार्डा YMIG S. 2 ने. जा महर्यह वास्तित Back Ean G. र्श्वनीं जारा संदर्धन 2 mai Graj 2-राइ.टोर्ज 6 5. 911 315 274 251 3. मा परा अह्य K9195 て 95166 3621 90. में का यहेंद 2105 5 213. x 99. JIZUNGOT HEEZ नेपाले कविता D 92. ST 6 हारिका बुदाराकि 11 93. 3 Aitai 11 9× 4 FR S. HI 1) 11 atur 92. 27 JUISHI त्यादरेल JIT TI Y-9 7. 4 98.317 J90 मा.पा चिमिला र. 418181 EHOI 96. JA स मुद्देला 1111 लेखा त. reatin 17 92. 11 11 र्याजना प्रमुख 5 211011 ¢ 3621 सिभिल जन इन्त्रिमा ント 93. 80-17317001 2010 2

सोहि दलफलमा ग्रामिष्ठा तरक यमन्वम समितिकी निम्बलिति प्रधादिकारीहरू रहवे जारे जावन जारियो। הובוהוב וסיודות ग्रामिठा खडक समन्वय समिति 9. अस् मज़ भी सोकम बहादर रमरूठा - संम्योत्रन 2. 9.9. आ. भी पवन कुमार रचान्हरेल - खदर्ज्य तमिन 2. 9 नां मा भार्मन भी म्नलन कु का की सदस्य 2. १ की विश्व स्थित भी स्वराज के कार्की सदस्य ४. 2 की वडा अदयत भी बीतना कार्जी '' १. 2 के वडा अदयत भी केन्न वहादुर वस्कीत '' द. १ वो वडा '' '' भी जिल्लोह्यन वस्की '' ६. १ '' '' '' भी डिल्लोह्यन वस्की '' ६. १ '' '' '' भी डिल्लोह्यन वस्की '' १. ६ की '' '' '' भी जिल्वा कोर्ज '' १. ६ की '' '' '' भी जिल्वा कोर्ज '' १. ६ की '' '' '' भी जिल्वा कोर्ज '' १. ६ की '' '' '' भी जिल्वा कोर्ज '' १. ६ की '' '' '' भी जिल्वा कोर्ज '' १. ६ की '' '' '' भी जिल्वा कोर्ज '' १. ६ की '' '' '' भी जिल्वा कोर्ज '' १. २ कार्य पा किला दाहाल '' १. २ कार्य पा किला दाहल '' १. २ कार्य पा किला दाहल कार्वता केपा कि '' १. २ कार्य पा किला सदल्प कविता केपा कि '' भक्त उक्त स्वभितिद्धारा मामीठा नमर यातायात भुरत भाष्मित्वा विभीवाऊ। लगोने निम्न जिल्लित बिर्लय मरियो। 9. 511301 (MAD) Earland STR

आउपालिका अग्तामत रहेका सम्पुर्क साउह आलाई निम्नानुसार योकिन अनुसार साउह वर्क धुट्याइकी। साम वर्ज मान्छ भगा मान्हा (-27/515) 98 मोटर 4 T HEL B C & MEL D 2. सम्बन्धी वर्ची रवम् प्राथगमिकता सन्वद्रियत पग नगर्यलायमा वरा कोला गरे हलाकालाहारा आन्तेन रहण दिने। 3. गाउँणालिका मायहतका सामको निर्माण मर्मत स्तारीक्वाती तथा पुना सर्वलीक्वा पुनरीत्यानकी लाछो पहिला वर्छ स्व. सात करोडकी बजीट घुट्यास्ते। प्रति वैहेक 206ट फाला न्येना डु गते विहान १९:00 वजी खरन वाई रिडाली 2:30 मा (समापन आयो। हरणारी: श्रीमार कार्यो। 8

Minutes Of ward No 1

st 34ाज मिते 2060 माला दीत्र महिलाको 90 जाते बिहिवार्की दिन जोरीयांकर जारेणलीका 9 न वडा मा पडा अहमाद आने झलड कुमार कार्कोंकी अहरातामा वसेनी बीटकमा तणहोल बमोजिमका उपरिधेतीमा तपाशेल वमीनिमकी SECTIONESS 30K हराफला जादे किर्जाय जादेयों उपांस्याले ELCINTL OTTY が可 9. Art झलाक कुमार काकी (बडा सहसहा भाषाकी) अगे पूर्व यहादूद जिरेल ८वडा सदम्य 2. ->) लिला माया रना को (वडा दाद्र दा 3. ख्वाद के. ति. Fir -2 (asi arug रवरक वहापूर वालीत (नी.म.व.म) X. SIT भारत <वर्का (नेक्या मावीवादी केन्यु व 30) 2. अते क्रटग ले त्यद्का (नेक्राणी रामानी वं G. पर्याराम वानीत द्यानीय TRUTIEN 57 τ. /dra रीने विद स्तोज त्वरको (F2110) य 2. माक कुमार जिरेला र भागीय 90· sit da q. x1301 (-21)0) 99. 2T क्रवेग वे साकी स्थानीय 92. SH रता द काकर .. 93. eit रवडकी व. रवडका 11 98 35 र्वारवट् तावा -गामांगाई (परामेख दाता) श्री 92. धनरयाम निरीला परामर्श Sr 98-74019840 वाजीकरण ちちのとくののうう न्यामीठा यातायात ज्यानेगा युन्तर्गत हनीर KT 500 Stratest

विनेगहरू 9. प्रताव लें. 9 उँगा दलाफला जादी संडल र्रोत्र मार्डकार योडाईका आधारमा लडक वार्गिकरता जारियो 2. प्रस्ताव हो 2 उपर हालाफला आदी जोरी-21006 गाउँपालिका ल. त. वडाका विद्यमाल राडक द्रगदीहराती हार्डपूर्व राडक ताया नाया र्सडक किमनिगका लाजो सहिमतोली निम्लानुसारका स्वडक योमलाहरन प्राधामिकता -का आधारमा स्वचिकृत जारेमे निर्वाय जारेयो। भागमिकताका आहारमा सडकहरू 9. रवीली हुटणहुई चिलाउने चाल्यु मोटर कार्टी (90 म)) 2. रेरेगम डॉडा देमेव फाल्ट्रक हुरे दुली दुड़ांग मीटर कोटी (90 मी) 3. टया आदेग हुई नकुर्ण सडक (ट मो) (लया सडक प्रत्यावत) ४. द्वादवी हुई राजपु घोट प्रतासी सडक (६ मो) (बाया सडक प्रत्यादित) 2. इनगडे छारा हुदै ५ वडा कार्यलय जाही कारों (हक्कमी) काया (नडक yenian) दः लुकुवा देतिब या धर्म हुई बहिन इ. प् आवि सङ्ग्र 8 (र मी) समा संग 6. भगोडे चार् हुरी विरेत्रम) बाट गाने वारी (हम)

Minutes Of Different Meetings

2060 192/90 277 FA TO yea 465 mis 2 aA ZA 31-1) 90: 30 K 6161 03 समापन 30 2 9

Minutes of Ward No 2

Page 1 3गत मिले 2060 साला 90 210 HIEBTIAS) विहितारको दिना जोरी देन्दर SIIJUTICIAN 951 ST वसहत कार्का २ नाः वडाका वडा छार्यम उग्रकी अहराष्ट्रामा वरीका वेदकमा लपारोल उपादचातेमा तपशिल बम्गो वमीनिमको Mains DUE जगरे 3112211 YEMIAKAD BULERIA 5· A. 46 SEUIGY STIF र जा वडा आहरात वितिहरी कान्ड 9. st रवर्को वनं वडा लद्ध्य 2. sit sec a. विंक. 2. जे. वडा संदरय 27 GIGATH मिड: मा नरी रोगां करो- वेडा समिव ST बिर अग्र रवर्का के के वरा पत्र लाखा (NW 人口 X. झे.का जालेका लचित्र 294131 रवर्का 8. ST द्र्याहिय जोविति के खि 21161 SA हात वे काक 11 416 C. 21 ९. १ते नेत्र व' निरेला 1) वरि ताज कार्की A 90. Sit 11 रीया जारी रापाणाइ UZIHJIGICII 99. Srt USTHE 92. SA SIM2211H TOTSICI1 6101 14119257 2181 9. रनडककी वार्जेकरा 2110121101 シノイクシ (シーマー) 316012701 2. DINHOT 217 घुलोट Lisas

Asf21549: 9. प्रताव ने 9 उपर दलाजल जादी साम & सेत्र आधिकार सीडाइका साधारमा लडक पर्वेकिर्वा उारियों २. प्रस्तात के २ उपर छलालल गरी गैरीशंकर गाउपालिका २ नो, वडाका विद्यामान दाडक दत्तरहत्वाती शर्त्वपत्नी सडक तथा नगा सडक बिर्मावान्छ। लांजि स्तर्वसहमतीले लिम्ना अन्द्रताख - र राउक योजनाहुरू पार्थाक्षेकताका याधाला सुचिकृत ठारियां। पार्शामेकताका आहारास्मा परेका लडकहरक 9. नाम्द्र वाट सत्रांखा न्वीमामडाडा हुदै खुरी. आ मा जावि यडक (१४ भी) २. दाए बाट उसेरी हुदे जुमुर्खीला जाने संडच (90मी) २. घार्य बाट माझगाउँ हुँदै २ में बा कार्यला जीद्दी सडक (१० मी) ४. सित्तलो वहती काट उर्लोती हुई जानउपकर सहकारी बाट माते डाडा मडक (90 मी) X. 3 रबुवारी बाट दारी गोंडा - लेएले हुद वार्तेटार कीइ रालक जोड़ ते सडक (प्रस्तावित लया लडक) हा मो. ६. गरी हारी लाक (इ.मी.) 6. आइतवार पाट मिमसेन थान हुई दबीराख)

Minutes Of Different Meetings

Esos (E A).] ट. उत्तुवारी बाट हरी लाक (टमी) वैद्य मिति 206ट माला - रेम 7100 10331 2:30 00 90 जात TATEOIL दिउसी ४:00 वर्जे 25 2:92 स्टर्भ वजी 921) DIRRE + R- AFURD 505 and after a

Minutes of Ward No 3

sit 2] =barcasi 1405 जल अगाज मिति २०६८। न २ 199 का 3 में वडाका वहा रोकाकर जाउँपालीका वर्तत ज्यूकी asiga 3142181 et নস Toton JULEDIHI actast GAHT MEZIPICIHI Erenner उपर YEALAELA वमा TYIER 512211 निर्णय STR उपस्थिति पद EGATTE aTH \$ G' नीत्र कहायूद वस्तीता देते. करा आहगत् 9. att 3. जी. जारा लिएल्य 39305 2 4001 वछाद्र Eg) II 2 ते वडा वदाय 500 Zart SA a इन वज तक तकरा मिरी विषल मार्या 3537 (3) ST 2 A. an THE -2766 कलावत) X. ३ लो. वय सहा देव द. रवर्डा 3 שולקאוהנ שוישוישישיש 50G q. 2071 6. त. ज. ज. लागे पालिका मद्य अनिल के रबदका T ने क. 0ा. मा मांगादी मेंड पा. ह ets1: a. 20101 3. स्वरतेषु आगवे प्र पुंदिय मु. थाया 90 रूचा किय लाकि व. वस्तीत 99. as राजेन्द्र वस्नेत 11 92. JA 25510 STORY & CALON ** 93. 27 m. MIHIS 11 PATH SA 98. A ant Ger T been DEAD. Sp RM t 90 रोरवर ताल -आपाणां (परामसंदाता) 9H AT 90 74019849 वार्गकरण जाने 9. 753 310020 214925 नगा याता यात 2. DATIFICT

दाडक चढारेट जारी। Profizizion: 9. प्रताम में 9 मा उपर दलाफल जादी संडक भगि भोकार - दो डाइका आधारमा खडक पत्रिकरका जारियों) 2. प्रताव में 2 मार्थि घलाजल जही की रोश-कर आउपालिका 3 में न्याका बिद्यमान सडक स्ताउन्नती जार्नुवर्ने सडक तथा नया सडक निर्मालका लाठि सर्वसहमतील किंग्ल अनुसारका सडक सौजनाहरन प्राधानीका -T का आधारमा सुचिन्छत जारेयों। प्राधामिकताका आहमरमा परिका सडकहरन 9. छिरवती बाट माने जाने एउक (98 मी) 2. चिरवती बाट फलारेट हुदे काले एउक (१० मी) 2. साउने काट डाडारकई हुई खेराकारतों मेरो न'पा जानी खडक (१०मो) ४. रोराकारती कु बाट वासा हुदे चेर्दुड. पर्यटलोग सडक (प्रत्तावित) ट मी. Х. पुराना गाउँ वाट जादिर हुदै दर्वाल् लाक (टमी) थ. २वा ५२२ जीकी - (माउने साक (धमी) 6 महतारा - राज्या हरे सेलफ एड (टम))

Minutes Of Different Meetings

साउने बाट जलाहीने देराकारती याक १४ मो 7. वेंट्र मिलि 206र माल 99 Vina भूत्रतार मिहान विद्यती १२:90 90:00 29 97 51 みご 93 2-1.8 4001 97 Jacks

Sal 2 9391231 अगज लिते २०६८/१२/११ जाते TOPET 312251 जाउँणालेका ४ ने वडाका 951 Dirtziax अद्यह्लामा कलेको कार्डी न्युकी PCIIG - वजोजिन तपशिल 30122110171 J63HI तपशिल निर्वाय 5172 342 हलफल YEARES गरिशा उपार्श्यत YG. そらいえく 3·8. 5137 प्रलाद कार्डी ४. न. वडा अहराष्ट्र 9. भीरी मंडर कार्यणलोख मदस्य 2)1) クド 3TTS. HI 2)5 8. 5 as) (16(2) SA -21101 3. E113 and 1) 293 2 X Enul 11 जीमा रोग TERS JA X. 1) कविता नेपाल 2. 4 One ४ नं. वार तचिव चीचरी 9001 li 6. ४ तो. पदा प्राविधिक 4 JI 000 -2. ST あった あい とき もい 573 CARI g. 1210 निन्द्राता एमाल नि जामितिता र्मल राज रवनी 90. ने ज.मा मा मा मा मा दी दिया पा ले मचि ert HIS. अत्मेक 2H नार्थ जापनाई 9217216171 strat 92 4217 214101 SAGION ALIMI Si7 81122114 93. YEAIGESO गरी 3753331 9775201 9. योगना (759 3100000 3149 ग्रामिठा 21012110 2 a123(0) जाती

9. त्रह्वाव में न माछे इटाजल नहीं साम दोत्र भारिकार सीराइकी आचारमा सडक पर्शीकरका जादिया। R. YEana जे. 2 302 हलामल जाही जोरी-राउट जाउँपालीका ४ ने वर्गका विद्यमान सार हता उन्तती जामुपते सरक तथा गत्रा तरक निर्माठाण्डा लगात्रे सर्वतहण्ती बिरन अनुसाखा मड़ योजनाहर प्रायमिकता का आधारमा द्विकृत आरेजी। प्राथामेकताडा आदात्मा परेका सडकहरक 9. जीर्पांड. बाट -याली - छिलार्च - मार्ने डॉडा (मडड (१०मी) 2. साइराली, काट बगाठडी - मिल्पान - गोर्णाड., यट्रेप, दिपुर. - पताजोद्दे छोदे हुरे न्तोदुर. एउछ (१७ मी) 2. बगणी बाट यातमारा (मडक (टमी) ४ द्या भी काट र- 91622 - मैंकी हुदे लेखर्ड र्साइक (न्ट मी) Х. घट्प देखी जाउ छेपु हुरे खुरी साक (१० मो) 2. आर्त बाट वेखुर - तल्ली काला हरे माम्रोल्ली बासा ठारी (६मी) ६. द्वार्थीन वाट फलेटे मडन (घम) C. पालपुड जीखा) बाट ल्यायीक - बगळा)

Minutes Of Different Meetings

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sala 1 31/2211 yeara -1. 2 342 Exerciser ster siteland भाउँणलिसा ४ नों नेराका विद्यमान खडक, द्वाराउन्नत) जर्नुपर्न सडक तंछा नाछा सडक प्राथा मिळताकों आद्यात्मा पुन्विकृत जारेखी। माधामिकताका आद्यासा परिका सडकहरू 9. कों की बाट तिनरनु - गाउँपालिका हुदे रनिशान महिते उन खण्क (9× मी.) २. सुरिडाडा माट डाडा टील - जहरीमाई हुई रेट्रिड पर्यटन सडक (90) नया प्रत्यामे 2. दीत्कर काट पिरवली हुई जाउँगालेका सरङ (व०म) ४ - नक्या बाट जाइलाइ: डाडा - कामिका हरे लाहरेमावे खडक (टमो) X. गुरगरणी बाट हेले - येलनाली - धयारगेरे हुई दगर - यास्वा ट्यार (धनी) ध. मुलावारी बाट गाउपालिका साक (टम) 6. Gima इर्ट काले सडक (६म)। E.

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वैहेर मिसे 206ट 19219 द गते ट मिहान ट:00 वनी खुरन भ 469 1 Elaik AC भारा 1H 02:00 EHILD P 6 O 96 1

2062 192 93 अग्रतवारका दिन जारा 3नाम मिगत CISI जाउणालेका S. A. asidoi and giana 3-1521401171 arai +210 8122171 वमिन्ती albart CT4 1210 aHIGH तणंशला 4 - CIIGEKAHINI SULEDIAHI निर्वाय ग Erenner नगरे 3014210 Eq G EFUILIC D.A -1171 चेन्वा क्षेपी 741 ST इ न. 951 37523 9. तेम्वा श्रीपर 5.7.951 4462 2. 17 11 Pars सेन्यूर) " 11 - HIX 3. ハウ 4101 11 11 avinell 11 8. ->1 चार माया लाम्मार राहिट्रय युना ले पोलाका भर्यन 4 967 7: 495. X. सन्देशा आहि दानां का तथिय 5. निष्ट्वाडार्ग र्शीयां ने जा इन्त्व्य सभापती. 2 6. 2701 जीलजो र्भ नें. नेंडा' की' मिं. 2. es. 51495 x1.21 में दीलाका कि H a107401 2.01 Sr 191 H 9. 天211月21 aimis. 40. 1A Filmi ULIHAIGICI 301221124 99. SA Unnai モリリコのふ STIAL のション 92 r tears mini 92. b ni 0 यमर anis. 98 som 44-019859 S 51. 95101 (450) 9. 2112/21952 गाउपालेना 517-1 andaxor עומושות באר בודאוו איכונאו 2. TENTILE 5 97 int X+13

निर्वा यहरन् : 10 र 10 6 6 6 6 6 91 10 9. प्रताव ने 9 इपर विलामल जादा मीरी सेकट भाउपालिक इन्वग्रामा सडकहरनकी सत्र अधिका चौडाइकी आहारमा वर्जिकरठा जारियो। 8. पुलाव ने 2 342 इलाफला जादी जोरी संस्तर भारणलिका खनं नडाका विद्यसाम (150) स्तरउन्हात ज्ञन्यते सड्छ तथा नया सड्छ पार्थामिकताका अस्तिमा स्विकृत जारेची। प्रायोगेकताका आदगरमा परेका सडकहरू 9. 33 लम्फी बाट यमार - जायन्तीपुर हुई लहरेमान - रागनासा सडक (१०मी) 2. स्तुरीकात्यंख् हुई मार्चु सडक (१४ मी) 2. Mais. (1) aic - 1215. - 4165215. 52 221111 सरड (90 मी) - अ समिपूर are विवाज ४ जवाइला बाट चियाजी - वासा - याले हुहै पायधीरवरी पर्यटन सडक (टम्र) Х. जयन्तिपूर नाट मन्द्रपू - दटेणनो कोंग्र लड्ड (६ मी। दु. - 2)नित्ता हिलड्वा जोग् कार्वे दाडक (प्रत्तावित नरा (मड्ड) (६ मी) 6. वीर्थ: वाट दीर्ज (30) (907)

52 271 ल्गालाम बाट चिरताड. -(71 SEGS 7. 921 -) (YEAIRA (27) 15 G-1 36 107211 QIL PALHIE t. Mingh 8 H 9 20621 9 44030 369 THIO STITUL GETON OD : 0% 97 510 (18400) 91 2 5 2 YC 9 1 3 11 winter (MM) C.m. Self- Wile Garage

ST आज मित 2062192193 517 आहत नार IGSI えいく ショーのく DII JUITO abl 6 01. asi RESIE आड. दोन stui 21 3122140121 वसेको are CIULZICI 201 34/421041 CI UIZI CI 46019849 SUI 0 Eperuper SUIS FT 25 DILLEI 34/4-2210 アヨ 01121 46 ELCIIZIZ Sit 9. RIS. GTA श्रीयाँ 6न, जा अहयूत 2. 21 3 Par 21295. GT. 951 (16+21 3010/1 3. सिमसेला इन्ते मडार 2 501 97 तचित्र किस्तुरा 93 2 श्रीर्घा 5. KH BAT हिमवत HI. 12. 4. 31. Si X. HUST 21 495. हिमवती मा हे छार्रेक fler 8. अन्छ । आचारा er 11 11 1.1 ray 6. ST 100 शोधां 1. 11 4 5 SA 2741 CHIONT u 14 11 -8726 er Tavani Q. 6 51. 951 - 051 · H Ath 90 SA संगाम atai ביות יותי ביות יותי ביות 99. Sit yn signt 21 x 21102 -517 92. areal जार्थ याया जाई UKINZIGIAI 93. Film 5101221107 74 ULIMER GIAI. Ster yEniciery 9. 21/2/2102 21130112131 6 m. asian (750) वर्त्तिकरण Fish 2. 211701 DIRINIE 0149215771 31-02 3101 2,5110 ×1500 STOF

हिर्वायहरू: 200 के 100 के 200 के 100 के 9. प्रताव ने 9 उपर घलकल जादा दन. माका क्षेत्रयाधेकार जोडाइको आधारमा कर्गीन्द्रा जारिया 2. YEAR of 2 BUL ERUNCI SIGT कारिकांकर जगउपालिका द में नेप्रका विद्यमान सडकहरु, स्तरउन्नती गर्डप्रमें सडकसन, तथा नया (159, हरू प्राथामिक लाका आधारमा साचिक्त जादेखों पार्थामिकतान्छा आधारमा परेका (450) हरू 9. ster aic sixas w) - Hig USA (9× 1) 2. सुर) नाट वहरे हुई मार्चु एडक (१४ मो) नानिङ बाट जोगटा हुदे केलदार माम 3. धम्यु वार रवानी हुई खिलपाश्वर लडक X. (27) 2. मार्व पाट वालीन - दार्जी - गीरालेड -व्यासा काले सडक (धन 8. Maryizazaicstemis, - ATES, uzier साउक (दकी प्रत्तावेत 6. हरूव इत्यों बाट वारोम जीरबा कार्व तरक (हजी ट. हन्यु वाट दाक्रम - रामदाडा - धारलावा ही- रोट्या पर्राटन पदमाई

260 2062 92193 न्तरो STO 20 वजी 30 2 nai < 141 H 16 3 वर्जी 20 • 0 (ममा पह) anzi rou 03

1401 2062 99 192 जल अमिवारका 3नाज मिति 31 821 61 ट ज. जडा 2113 UI (0) 00) 2115 2136 2100 01 92145 29 41 ST 34 763 M tit on anlin - 57) OTH -010 SULEZIEN AUIZIM DIRDÍ 10101 sign uppi JT 342 8 34142101 EFUIER 0117 96 · F. Cot. 051 31521 SA 3421 98141 C98 051 9. 95 Rosig. Stab (2) N 2. A e 6, 210 916/051 オ・ ラフ・ リ 3. Li Se star 7.51.51. JO QUAIL ST X. av HERA DIA ar · 41 2019 5051 X. 小口 2785 Thid .01 - মনি ব sit 8. השות זוטיוופ Zazin gGizitas ot.J. UT Enlas er 6. 7. 51. co. as Ficter Ban आचार्य t. SH 9tKa GIAGE() Gio à 36,210 6 यामिय 21 3. G TEST 200 11 90. ST pm 11 Q 6121100 CIEMOI 99. 317 1 क्ष ताम व. तामा 92. Sr 218 11 altas. 1H = IT A TO ATIZ 93. 340 11 98. 37 9612100 350 11 81 51722117 10 ZIMI 72. · -2111121 -1121 96, JA 21/01 AFLIDERO वगरिकाठा जाल FISA 91141 9. くう วรุเกนารากา วรุเกเขาก 21101210 214/01 a. 5770 Baile 4555

70527659 9. प्रानव ने व उपर दलाफल जादा कोरी कोकर जाउपालिका ट हो. वराका (उक्र हफ की मेगा दिकार वोडाइकी आद्यारम) प्रतिर्करण जारियों। a. yrain नं. 2 342 हालाणल जादा भौरीक्राकर आहेणालेका ट नं. वडाका विद्यमात लडक, हतरउन्तती जार्वप्रमें एड त्या मया नडक प्रायामिक लाका आद्याता परेक मिन्छ व सुचिक्त आर्थो। प्राथामिकतामा परिका सडिकहरत : 9. जामूने बाट केंगरी - देसा (बार ड्रे 2. जानेडाँडा जार तो भलो जाने पर्यटन बड्ड (१० मी। 3. जामुने बाट घरी होसाना प्रत्यावित त्राड (90 मी) ४. दे (मारवारे जार फावन्य) कार्छ (ह यो) X. मानेडोंडा भहने रुखि लाख (इनी) 2. उत्तरी बाट लागखाली हुदे रवारे कोला सडक (90 म)

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ST 2062192192 अनाज मिरते 510 annarcast 1601 उगाउँणालिका 05191 951 Dild 3 61 2141 TE ISS. atur 2295 RESTUNA + 21 5-1 कार्यालयमा althast 2605 931 51. at तप थोला -AT C1412101 41 उपार्धतिम यमो जिमको 46019 EKO H1121 511 Err une 51221 1012 3414-210 SEMISIL 46 -1181 あ. G forcont. etui 9. Si-द्यि दिइ. 5=1.951 3122151 ३ आइलावधाः Quary 20 37, 951 HAEZ 3415 2. 入 3-118 01 351. 94 1407 CILIZIS. 3. 3+120/2121 मेर 5 -T. 951 H662 181 Sr Hour X. LIM 6000 219 प्रकाश वली उनं का माण्य X. Lit 2 Wit 10. B) H 8. 951 2201 2141 -F drai 5. TI. KHIC 25 Fi Co UHIM UT' 31505 オ、あ、町 T. 人日 **H**जान B 54 3. sit 510122114 Te 4414 216191 TRIMI 31 -นานาวกร์ นยามล์เลก SH 90.57 arcar =1121 74-019 249 9 Alsob 9 21 Fab (0) 31 57 DINTO 514921701 2 31512010 (150) 2101210 510 97 Serie

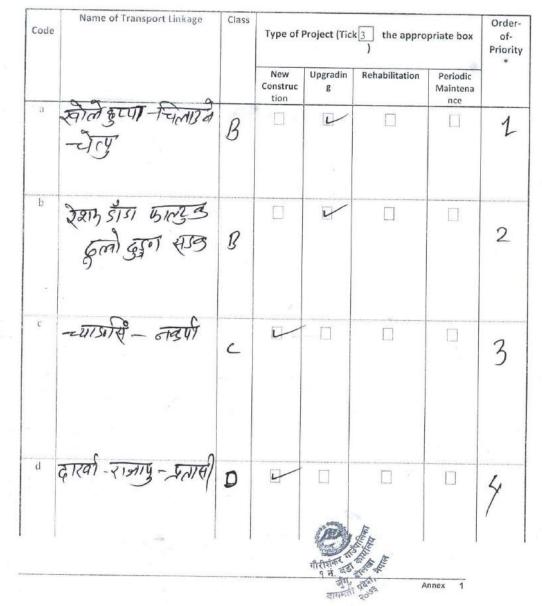
A0121857: 9. प्रताव ना 9 3 342 द्वलामला जदी दाडक सेत्र आधिकार योंडाइनी आधारमा (नडक वर्गीकरना आदेशी 2. प्रताव के 2 उपर इलाजल जादी जीरी बाकर ठााउपालिका 5 नो. पडाका विद्यमाहा एडक, 4943000 DIE140 सडक तथा नया साम र पट्मार्ज निर्मातन्त्र लात्रि सर्वसम्मल ले तपशिला सडक योमबाहरू प्राद्धामिकताका आद्यातमा स्विकत जारेगी। y 2112 AD AND STILLEN ULD HUDERD 9. टाखेनाम कीढि -- टापिनाम हरे सिमिनाउँ वैदिङ पर्यटन लडक (१७) 2. ह्योह ह्योद हुई विमिनाउँ लड्ड (हमी) 3. टाकिनाम - दाद्र लाणस पदमार्ज X. 14143113 - 610145:011 444151 2, छिमिनाउँ बाट द्याद द्यद द्य हरे ही - रोएपा हिमताला पढ्मार्ग

2060 99 92 265 मिति YECLA -ाव R161 वनी 8 00 4 50 9 95101 90:30 nati à समापन 5 Fresher जाइती Heruyin St

Annex 4: Road Request Form



- 1. Name of the ward demanding the Projects: _____1
- Type of transport linkages requested and respective Order-of-Priority (Indicate the class, if known):



Code	Name of Transport Linkage	१ देंतुंबुइड द्वासमती	offype of P	roject (Tick	3 the appr	opriate box	Order- of- Priority *
е	25715 दार 1 - 95 13/2/	<i>ŋ</i>	Q				5

* 1 for the highest priority, 2 for second highest and so on.

Please follow the below-mentioned classification when filling the above table.

Main collector RoadA	Collector Road
Tole RoadC	Other Road

3. The above Order-of-Priority was fixed and minuted by the ward meeting held on

4. Benefiting Settlements:

Name of Settlements benefited by the Linkage	Theath
हलगत मान जान चल तलना भाष्यला चल हाण	81119 30. 11
2215501. 5173 दाख्यी. राजाय मह्यां उत्तरी मिल्ती	2
- याइनी गामा घन्मा सार्वनी तडणा पुन्नीवर्त्र	t
दारवी, तोत्रम्, बाताप, कम, जावा, स्ताती - देलप	
विरेसी, उापले, रामने अपलेष वरे जाउले मार्श	
	Name of Settlements benefited by the Linkage (indicate the households or the population) हिन्द्र मान्द्र जान चात्पु ताल्वा भाषालता चातु हिंगा रेशाम डेग. जात्मुड दाक्सी. याजाए कडंग उत्तरी गिएती च्याफरी, याजा चान्स), याजाए कुमु, वावा स्ताति - जेल्प दिरेसी, डाफत, राम् प्रमान प्राता कुये, जाउ के यास्ति

В

D

5. Type of benefits and reason for the given Priority:

Code**	Explain what type of benefit it offers, and why ward has given a particular priority to this Linkage
a	
b	
C	
	गौरीशंकर १ मं. चडा स्टब्स् जागमती प्रदेशकाल्य जागमती प्रदेशकाल्य

	State State
	The second se
	the action of the second second
d	गौरीयांगर १ में. रहा द्वी जॅग, द्वार
10 11 12 20 V	Ser Barre
10 11 12 20 V	गौरीमॉकर ने मं. इन्द्र के क्रि जुंग, क्रुक लागमती २०७२

** Use the same code as in 2.

6. Involvement of other Agencies:

Code**	Are there other agencies (external donor, NGOs, INGOs, other line agencies of GoN) involved in this project at present ? Or has the VDC requested them for support ? Outline their nature and level of involvement (existing or expected).
а	मिकि वाट कार्वित 1, 7, 8, 9 खानेपानी मा. अन्ताने लोगि हती तहा पालाण विताय हाट्या - 1, 8,9
b	
C	
d	
e	

** Use the same code as in 2.

7. Other Development Plans/Projects of Ward:

In addition to transport sector, list what other development projects are planned in the ward and indicate their priority.

Remarks (location, importance, supported by etc.)	Priority Order	Name of Planned Development Project	S. No.
	1	क्लिफ्रिज बारा	1
		and the second se	2
sere. F.			3
A ST ST E			4

	No the second
	2 Al The The Antonia
Procession and proces	a an anter कार्यालय
5	रोलखा _
6	भवस, नेपाल
U	70(3)
the first Children and the state of the stat	

Ward's role as committed in the Requested Transport Linkage Projects (Tick3 the appropriate box):

- (a) The ward agrees to mobilise the people and its resources:
 - for cash contribution (indicate percentage of total estimate)%

for free labour (indicate the limit) up to NRs.

for free contribution of land (with required right of way)

- for Food-for-Work
- for routine maintenance
- others (specify)
- (b) The ward certifies that the above furnished information are true. ward meeting held on ______ has reviewed and approved the request and information contained in this form. One copy of this form is kept at ward office, for records.

NO

Signature of ward Chairman

(Name 2190 206 Date मलक do H

Signature of ward Secretary

वडा सचिव

Annex 4

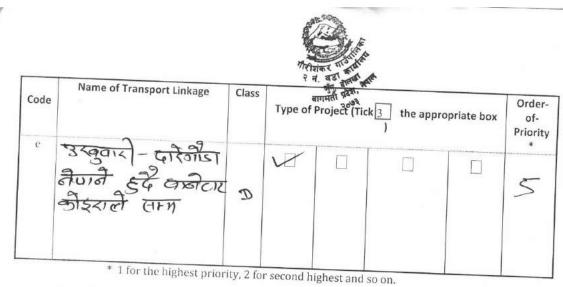
Annex ~	2
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- 1. Name of the ward demanding the Projects:
- Type of transport linkages requested and respective Order-of-Priority (Indicate the class, if known):

12 - रमगडाडा - इत्यादी 14 - रमगडाडा - इत्याकु हो हुद्दि जापा कार्यवाय	-	New Construc tion	Upgradin g	Rehabilitation	Periodic Maintena	
14 - 27714)-3 cgail	-		1		nce	
ही हुई जापा कार्यवा	4		V			1
जाप - केलरी-जामुकल जडक	B		J.			2
हाय-माझगारे हुदेश.वडा कार्यलय	B		Y			3
रेन्त्रली वहती- उलीवी बाट बिउपकर सहकारी इंदे मार्ब राडा	- 3		J			9
	चान-माझगाउँ इदेश्र.वडा कार्यलय	हिंगू का	स्वरक हैंदेव. वडा कार्यलम हैंदेव. कडा कडा कार्यलम हैंदेव. कडा कार्यलम हैंदेव. कडा कडा कडा कार्यलम हैंदेव. कडा कडा कडा कडा कार्यलम हैंदेव. कडा	स्वरक हैंदेव. वडा कार्यलम हैंदेव. कडा कडा कार्यलम हैंदेव. कडा	सिरम हैंदेव. वडा कार्यलम हैंदेव. वडा कार्यलम हैंदेव. वडा कार्यलम हैंदेव. वडा कार्यलम हैंदेव. वडा बाउपकार संस्कारी हैंदे मार्ब डाडा	भारतनी पहली- उलीनी माट बाउपकार संस्कारी 8



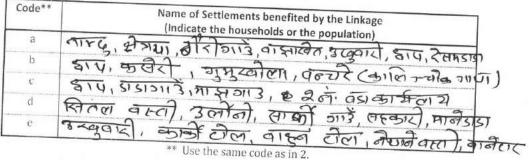
Please follow the below-mentioned classification when filling the above table.

Tole RoadC	concetor Road	В
. ore road manual c	Other Road	D

The above Order-of-Priority was fixed and minuted by the ward meeting held on 3.

4. Benefiting Settlements:

1



Type of benefits and reason for the given Priority: 5.

Code**	Explain what type of benefit it offers, and why ward has given a particular priority to this
	Linkage
a	
b	
1	
C -	
-	

Annex

2

5			
6	 	 	
7	 	 	

- 8. Ward's role as committed in the Requested Transport Linkage Projects (Tick3 the appropriate box):
 - (a) The ward agrees to mobilise the people and its resources:
 - for cash contribution (indicate percentage of total estimate)%
 - for free labour (indicate the limit) up to NRs.
 - for free contribution of land (with required right of way)
 - for Food-for-Work
 - for routine maintenance
 - others (specify)
 - (b) The ward certifies that the above furnished information are true. ward meeting held on ______ has reviewed and approved the request and information contained in this form. One copy of this form is kept at ward office, for records.

Signature of ward Chairman (Name : **Basanta Karki** Date : **2078112110**

Basantakarki Ward Chairman

Signature of ward Secretary Sherpa. (Name : Date

Nard Secre



Annex -2

Request for Transport Linkage To be filled by the Wards

- 1. Name of the ward demanding the Projects:
- Type of transport linkages requested and respective Order-of-Priority (Indicate the class, if known):

Code	Name of Transport Linkage	Class	Type of P	roject (Tick	the approp	oriate box	Order- of- Priority *
		Ne:w Cons=truc tion	Upgradin g	Rehabilitation	Periodic Maintena nce	1	
а	चित्रुती - मानेडांडा ब्हड्ड			V			(9)
b	षिखुली' फलोह ओले व्याउड						Ge,
c	साउरेंग डाडा (वर्ष स्रोत्राखा (त) ।जेरी स्वउड						(B)
d	देवेत्र छारती वास् -येहुः प्रयोगहेव	r T T					(8)



Annex 1



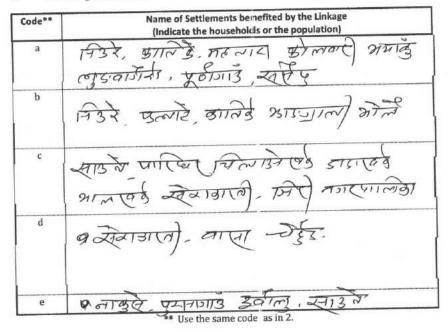
Code	Name of Transport Linkage	Class	Typeof	Project (Tick	3 the appr)	opriate box	Order- of- Priority *
e	पूरानागाउँ जार्दे. इर्वाला एउड						16

* 1 for the highest priority, 2 for second highest and so on.

Please follow the below-mentioned classificatio n when filling the above table.

Main	collector	RoadA	
Tole	Road	С.	

- Collector Road..... B Other Ro ad..... D
- 3. The above Order-of-Priority was fixed and minuted by the ward meeting held on
- 4. Benefiting Settlements:









Code**	Explain what type of benefit it offers, and why ward has given a particular priority to this
а	रों किंग् रा. मा कार के माल मान प्राही के कार की कार कार की कार कार के कार की कार कार की कार कार की कार कार की कार की कार कार की कार कार की कार कार की कार की का कार कार कार कार कार कार कार कार कार की कार कार की कार
b	ालेंडारी नामा हुई जारी किंछ। जा रा ठा ठा ठ वडाई बार्स हुई सालाइ। (ता आहर) लगाई बार्स्स भाषा
c	मा किंग 201 47 लड़ा ने 8 हैं प्रस्टान्य (2200) हैं के दुर नाट किए नाएकहि। जिल कि कि राम्त जार्ग
d	पर्णरावेच रूथल न्येहा. लाभा मार्गे लाए हाँ बार मोकींग रगे पाद के हाउने एत्य हेर्नका लामी
e	אלידו איז

5. Type of benefits and reason for the given Priority:

** Use the same code as in 2.

6. Involvement of other Agencies:

Are there other agencies (external donor, NGOs, INGOs, other line agencies of GoN) involved in this project at present ? Or has the VDC re-spreaded them for support ? Outline their nature and level of involvemeant (existing or expected).

** Use the same code as in 2.

Annex 3





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7. Other Development Plans/Projects of Ward:

In addition to transport sector, list what other clevelopment projects are planned in the ward and indicate their priority.

S. No.	Name of Planned Development Project	Priority Order	Remarks (location.,importance.,supported.by etc.)
1			
Z			
3			
4			
5			
6			
7			

Ward's role as committed in the Requested Transport Linkage Projects (Tick 3 the appropriate box):

- (a) The ward agrees to mobilise the people and its resources:

 - for free labour (indicate the limit) u p to NRs.
 - for free contribution of land (with re=quired right of way)
 - for Food-for-Work
 - for routine maintenance
 - others (specify)
- (b) The ward certifies that the above furnis hed information are true, ward meeting held on has reviewed and approved the request and information contained in this form. One copy of this form is kept at ward office, for records.

Signaturad mairman Siignature of ward Secretary 33 (Name Date Date 907 TT 7 वडा का ग्याक, दोलखा बागमती प्रदेश, Annex FeloF



Annex -2

Annex 1

Request for Transport Linkage To be filled by the Wards

1. Name of the ward demanding the Projects:

20

Type of transport linkages requested and respective Order-of-Priority (Indicate the class, if known):

Code	Name of Transport Linkage	Class	Typie of Project (Tick 3 the appropriate box				
			Ne:w Cons=truc ticon	Upgradin g	Rehabilitation	Periodic Maintena nce	
а	गोर्चाउ. थार्वा डिगर्ड मपेर्डे गोर्चाउ. खिल्मन वजाव्दी थासी मानेडाँडा लड्ड			R I			2
b	माउन्थाली कार्यो जिस्ला कार्याड- बहुर देपुर- वॉण किर्दे हेवो - चेर्दुड दाइ		8	· []			2
c	वराण्टी - वातमारा - युरु			R			3
d	द्याचाड स्वास्य को लेखह स्ट्राह	6	v.				4

र वडा कार्यातम भगकि दोलखा बोगमती प्रदेश, नेपाल २०७३

				ų,	मिलिस गाउँछ मे से बडा काय मिलिस प्रदेश केय मेलामत प्रदेश केय मेलामत प्रदेश केय	लिय /	
Code	Name of Transport Linkage	Class	Typeofil	Provijentt (Mink 3	tthe approx	goriiatie lboox	Order- caff- Philanithy *
e	धट्रेपु इग्र चेपु इरी यण्ड		Y				5
	* 1 for the highest p		for record	highest and S	0.00.		ļ

Please follow the below-mentioned classification: when filling the above table.

Main collector RoadA	Collector Road Other Road	B D
Tole RoadC	Other Rolad	D

3. The above Order-of-Priority was fixed and uninuted by the ward meeting held on

.

4. Benefiting Settlements:

Code**	Name of Settlements benefited by the Linkage (Indicate the households or the population)
а	क्रोपोड., यासी, डिबाई, मानेडौंस, किट्यान
b	आज्याली, महायदी, जिस्पान, कोर्पाह, हरेष्ट्र, रेड्रज बादा
c	वगण्डो, -यानमारा
d	र्था केंद्र, तमाइ जाउँ, लेर्नु
e	** Use the same code as in 2.

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 II ESP	Annex 2
में माउँपालिका	
भगाहि दीव्या	
2010 प्रदेश, नेपाल	
1.004	



5. Type of benefits and reason for the given Priority:

Code**	Explain what type of benefit it offers, and why ward has given a particular priority to this
а	VICA TASTA
b	पर्छटन विद्वाद
c [हरीय प्रार्थन
d	স্কৃথি নির্বাধ
e	र्वास्ट्य उपकार्
	** Hea the same code

** Use the same code as in 2.

6. Involvement of other Agencies:

Code**	Are there other agencies (external donor, NGOs,, INGOs, other line agencies of GoN) involves in this project at present? Or has the VDC requested them for support? Outline their nature and level of involvement (existing or expected).			
а				
ъ				
c				
d				
e				
	## Use the same code as in 2			

** Use the same code as in 2.

		Annex 3
	HANNET UNJURIAN	
	भयति वीतवा भगमत वैलखा २०१५२७, नेपाल	



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7. Other Development Plans/Projects of Ward:

In addition to transport sector, list what other idevelopment projects are planned in the ward and indicate their priority.

S. No.	Name of Planned Development Project	Priority Order	Remarks (Incation, importance, supported by etc.)
1			
Z			·
3			
4		jā.	
5			
6		1	
7			

Ward's role as committed in the Requested Transport Linkage Projects (Tick3) the appropriate box):

(a) The ward agrees to mobilise the people and its resources:

- for free labour (indicate the limit) up to NRs.
- for free contribution of land (with re: quired right of way)
- for Food-for-Work
- for routine maintenance
- others (specify)
- (b) The ward ertifies that the above furnis hed information are true. ward meeting held on ______ has reviewed and approved the request and information contained in this form. One∋ copy of this form is kept at ward office, for records.

S. Si gnature of ward Secretary Name : (Name : ... अस्याद्व (Name : .. चडा Date Date . . NOT MERINANS Annex 4



Annex -2

Request for Transport Linkage To be filled by the Wards

1. Name of the ward demanding the Projects: Ward No- 5

Type of transport linkages requested and respective Order-of-Priority (Indicate the class, if known):

Code	Name of Transport Linkage	Class	Class Type of Project (Tick 3 the approp				priate box of- Priority	
			New Construc tion	Upgradin g	Rehabilitation	Periodic Maintena nce		
а	Ebithon masding Road	8		4				
b	Cherdung Paryatan Sadak		P					
C	Dofar piroli Gaupalika Sadak			F				
d	Nokpa Gongling- dada, KasiKa Loharemane Sadak			F				

Annex 1

Code	Name of Transport Linkage	Class	Type of P	roject (Tick	3 the appr	opriate box	Order- of- Priority *
e	Gurumphi, Thele. cheanali, Ghaya- kohori, Dayar- Jamba Sadok		F	Ð			

* 1 for the highest priority, 2 for second highest and so on.

Please follow the below-mentioned classification when filling the above table.

Main collector Road.....A Tole RoadC Collector Road...... B Other Road...... D

3. The above Order-of-Priority was fixed and minuted by the ward meeting held on

4. Benefiting Settlements:

Code**	** Name of Settlements benefited by the Linkage (Indicate the households or the population)					
а	Ebithon. Nokpa, Masding. Kapti					
b	Cherdung Torurist Area, Ghamtara Chaite.					
С	Gaupalika Joining Road					
d	Nokpa, Kasika, Rawa School.					
е	Chesnali, Dagar. Ghain abari ** Use the same code as ind.					

7. Other Development Plans/Projects of Ward:

In addition to transport sector, list what other development projects are planned in the ward and indicate their priority.

S. No.	Name of Planned Development Project	Priority Order	Remarks (location, importance, supported by etc.)
1	4		
2			
3			
4			
5			
6			
7			

 Ward's role as committed in the Requested Transport Linkage Projects (Tick3 the appropriate box):

- (a) The ward agrees to mobilise the people and its resources:
 - for cash contribution (indicate percentage of total estimate)%
 - for free labour (indicate the limit) up to NRs.
 - for free contribution of land (with required right of way)
 - for Food-for-Work
 - for routine maintenance
 - others (specify)
- (b) The ward certifies that the above furnished information are true. ward meeting held on ______ has reviewed and approved the request and information contained in this form. One copy of this form is kept at ward office, for records.

Signature of ward Chairman (Name : Dillidho 20 Date :

Gł.	विविधिति
Signature of ward Secreta	After after
(Name : Sarmia	Budhathot
Date : 2078 [12]	1.6

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Annex -2

Request for Transport Linkage To be filled by the Wards

2. Type of transport linkages requested and respective Order-of-Priority (Indicate the class, if known):

Code	Name of Transport Linkage		Project (Tic	k 3 the appro	priate box	Order- of- Priority *
		Ne w Cons truc tion	Upgradin g	Rehabilitation	Periodic Maintena nce	
а	जाउम्फो चमार् जयन्मिपु लहरेभाने च्यानाखा ज्यडक	R.				1
b	सुरी-द्रैं 29 मार्नु अउन					2
c	लुवएन्धा कोयाउन कान्डमाडन श्रमाम। खडर		M			g
d	लुवाङख। ज्विननी वाखा याले पाप्टपो जरी पर्यहन, र्याडन		B			4





Code	Name of Transport Linkage	Class	Type of P	roject (Tick	3 the appr)	ropriate box	Order- of- Pricerity
e	भूघलपु (मन्द्रपु हरेपानी वो थु सडक		Ŀ				5

* 1 for the highest priority, 2 for second highest and so on.

Please follow the below-mentioned classificatio n when filling the above table.

Main collector RoadA	Collector Road
Tole RoadC	Other Ro ad

- 3. The above Order-of-Priority was fixed and minuted by the ward meeting held on
- 4. Benefiting Settlements:

Code**	Name of Settlements beinefited by the Linkage (Indicate the households or the population)
a	गुरुम्फी कुम्प्रिः जमा(पहारी ट्वाला - ट्यान्डार) - ट्योम्ती रवोला डाडा ट्योत्सर। जम्झा वात व्यवस्डः अग्रन्तियु (लहरेत्रात्र - ट्यामाला
b	कुताम् म्याला, लुवाडासा ज्वेम्यु आप्र-भिपु(नागवि, कोर्ज
С	लुवाङ सा दाम्जिङ त्राँग्राङ रूपामा सडक
d	जुवाङला ज्वाना) वासा, प्रती पाखर्पोल्वर) जहापोलय कालो पोल्वर)
е	अयन्तीय (अन्ध्य हरेवा नी वोय

Annex 2

B D

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7. Other Development Plans/Projects of Ward:

> In addition to transport sector, list what other development projects are planned in the ward and indicate their priority.

S. No.	Name of Planned Development Project	Priority Order	Remarks (location, importance, supported by etc.)
1			
2		1	
3			
4			1
5			
6]
7			-

8. Ward's role as committed in the Requested Transport Linkage Projects (Tick 3 the appropriate box):

- (a) The ward agrees to mobilise the people and its resources:

 - \Box for free labour (indicate the limit) up to NRs.
 - for free contribution of land (with re-quired right of way) .
 - for Food-for-Work
 - for routine maintenance
 - others (specify)
- (b) The ward certifies that the above furnis hed information are true. ward meeting held on has reviewed and approved the request and information contained in this form. One copy of this form is kept at ward office, for records.

Signature of ward Chairman (Name : The State Date : all 312184.

2065

..)

1º

Siignature of ward Secretary

(Name : ... Date 2065192193

Annex 4

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Reque: To b	st for Transport Lin be filled by the War	kage ds	<u>Annex -2</u>

7

1. Name of the ward demanding the Projects:

 Type of transport linkages requested and respective Order-of-Priority (Indicate the class, if known):

Code	Name of Transport Linkage	Name of Transport Linkage	Class	Type of I	Project (Tick	the appro	priate box	Order- of- Priority *
			New Construc tion	Upgradin g	Rehabilitation	Periodic Maintena nce		
a	मोले • गुरुम्छी मार्डु सण्डनु (98) मिः)			Ā			1	
b	रत्वी - नंदन ग्रामिष्ठ साडनु (92)			V			2	
C	तानिङ. जोमारा. मणतवा यडड (र मि.)			V			3	
d	277-9, 291-1, - i274012-02 2353 (E Fri.	-		U			4	

and a state



Code	Name of Transport Linkage	Type of Project (Tick 3 the appropriate box)				Order- of- Priority *	
е	प्रावु, ठालोम, दाम्भी जोदलिडिः ज्वांखा कुछि सड्ठ (इ.सि.)						5

* 1 for the highest priority, 2 for second highest and so on.

Please follow the below-mentioned classification when filling the above table.

Main collector RoadA	Collector Road	В
Tole RoadC	Other Road	D

3. The above Order-of-Priority was fixed and minuted by the ward meeting held on

4. Benefiting Settlements:

Code**	Name of Settlements benefited by the Linkage (Indicate the households or the population)
а	भोर्ड, युवी, न्वंरुन, स्वारे, मार्ड्र/ विन्यास्व
b	मार्ड हर्टी, भरमे, जोमाता नराइ, लगारगा, मार्टिम, कारती, तप्पा, इतियान म्द्री(णालेड
С	तानिड, जोमारा, क्यान्सत्।
d	Zainfjuliz, Tharuizar
e	

** Use the same code as in 2.





Explain what type of benefit it offers, and why ward has given a particular priority to this Linkage
DITSUITABI/ 46 HOTY (
3)113960) हर 01/2010 मन माने कार
गोमाता द्शानिम वास्ति कार्या होते दूरीको पालिका लप्त दिंगती मोडने बारो
2.21 Ausi 2glasis, and
ज्या अत्याहन तथा छण्यको रतेनाकी

5. Type of benefits and reason for the given Priority:

** Use the same code as in 2.

6. Involvement of other Agencies:

Are there other agencies (external donor, NGOs, INGOs, other line agencies of GoN) involved in this project at present ? Or has the VDC requested them for support ? Outline their nature and level of involvement (existing or expected).

** Use the same code as in 2.

Ticha 3 7.



Other Development Plans/Projects of Ward:

In addition to transport sector, list what other development projects are planned in the ward and indicate their priority.

S. No.	Name of Planned Development Project	Priority Order	Remarks (location, importance, supported by etc.)
1			
2			
3			
4			
5			
6			
7			

- Ward's role as committed in the Requested Transport Linkage Projects (Tick3 the appropriate box):
 - (a) The ward agrees to mobilise the people and its resources:

•	for cash contribution (indicate percentage of total estimate)%	
•	for free labour (indicate the limit) up to NRs	

- e and the miney up to titles and the
- for free contribution of land (with required right of way)
- for Food-for-Work
- for routine maintenance
- others (specify)
- (b) The ward certifies that the above furnished information are true. ward meeting held on ______ has reviewed and approved the request and information contained in this form. One copy of this form is kept at ward office, for records.

Signature of ward Chairman (Name ing for star 131 31 201FI Date गौरीशंकर गा णकर गाउषा ७ ने यहा कार्यालय मावुं शतवी यागमती प्रदेशी, al. 20:52

98 Signature of ward Secretary (Name: Bhimsen Chart, Magar Date: 2078/12/19

Annex 4

Annex 1

Request for Transport Linkage To be filled by the Wards

Name of the ward demanding the Projects: 1.

Type of transport linkages requested and respective Order-of-Priority (Indicate the class, if known): 2.

Code	Name of Transport Linkage Class		Type of Project (Tick 3 the appropriate box)				Order- of- Psiarity
			Neaw Consistruc tiion	Upgradin g	Rehabilitation	Periodic Maintena nce	
a	आमुने- करिट)- हेलाको धार्वकोड. (नडड						1
b	भानेहारा - मियले पर्यटन वर्ड						2
c	भामुने - सुर) दीका लिङ्	7	J				3
d	है(तारबारे - फाक्च) कुछि (नडड			J			4

गैरीमांकर गाँउपारिक र वं बडा कार्यालय खारे, दोलखा १ में, प्रदेश, शवाल 2003

Name of Transport Linkage	Class	Typeoff	haijeatt (Midk	3 the appro	apniiatke Ibuw	Order- coff- IPhiconitty *
माने रारा - भ हमे केनर कार्षे लड्ड		J.				5
	माने 5757 - भट्मे		Type aff	Type all Praject (Mich	Type off Project (Midk 3 the appro	Type af Prograd (finds 3) the approxprilate look 1 1 1

* 1 for the highest priority, 2 for sec ond highest and so on.

Please follow the below-mentioned classificatio n when filling the above table.

Main collector RoadA	Collector Road
Tole RoadC	Other Road

3. The above Order-of-Priority was fixed and iminuted by the ward meeting held on

B D

4. Benefiting Settlements:

Code**	Name of Settlements be nefited by the Linkage (Indicate the households or the population)
a	जानुने,कर्सरी, मार्नेडाडा, जुमवा, भुमीयान देताटवार भार्त्तालेड.
b	मार्नेडाडा, बाद्य द्वेर, त्राचाली
c	आमुने, जुरो दो भाग इदी क्रम ४ ने. भग
d	इसारवारे, हुईड., फावर) तरही
е	भाने 5757, 9 E.H., 5 2) र ** Use the same code as in 2.

मानकर गौजगाविक ह में खार कार्याक्ष कारे, रोलया वे डोक, राज्य अवह

Code**	Explain what type of benefit it offers, and why ward has given a particular priority to this Linkage
а	कार्यालीका की मंडक दाय्नाला मग भीर जात पर दिया लगेट्री
b	पर्यटकोय (-यल लीयली जार) हुदै घी तील्या हिमतल जोर्ने आखा
с	て、 <u>す、 の」</u> の 、 の 、 の 、 の 、 、 の 、 、 、 、 、 、 、 、 、 、 、 、 、
d	होते, रवासान्डा टकानी तथा उग्रीत
e	टारे, त्याद्याला, कराफल त्यां तट्या र ह्लीच दुइ: भा टगती आरस्ट्राला

5. Type of benefits and reason for the given Priority:

6. Involvement of other Agencies:

Code**	Are there other agencies (external donor, NGOs., INGOs, other line agencies of GoN) involved in this project at present ? Or has the VDC re-quested them for support ? Outline their nature and level of involvemcent (existing or expected).
а	}
ъ	
c	
d	
e	

** Use the same code as in 2.

No. भिश्माकार गांउपासि १ न वडा कार्याप्रते खारे, दोलला इन्द्रं प्रदेश, १०, 20193

7. Other Development Plans/Projects of Ward:

In addition to transport sector, list what other clevelopment projects are planned in the ward and indicate their priority.

S. No.	Name of Planned Development Project	Priority Order	Remarks (location,, importance,, supported by etc.)
1			
2			
3			
4			
5			
6			
7			

- Ward's role as committed in the Requested Transport Linkage Projects (Tick3 the appropriate box):
 - (a) The ward agrees to mobilise the people and its resources:

 - for free labour (indicate the limit) up to NRs.
 - for free contribution of land (with re=quired right of way)
 - for Food-for-Work
 - for routine maintenance
 - others (specify)
 - (b) The ward certifies that the above furnis hed information are true. ward meeting held on ______ has reviewed and approved the request and information contained in this form. One copy of this form is kept at ward office, for records.

Signature of ward Chairman (Name : Uzar Bar Klachua Date

Si gnature of ward Secretary (Name : -1-40001) Date : 20781

4 Annex

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Annex ~2

Request for Transport Linkage To be filled by the Wards

1. Name of the ward demanding the Projects:

 Type of transport linkages requested and respective Order-of-Priority (Indicate the class, if known):

9

)	priate box	Priority *
		New Construc tion	Upgradin g	Rehabilitation	Periodic Maintena nce	
टोसिनाम केटि- टाविनाम दुरं चिमिणाँ वेदिङ पर्यटत खण्क (90 मी)	10					2
ह्योद हथेर हूट विभिगाउँ लड्ड (धन्नी)	-					2
	2131					
	टाखिनाम हुटं दिभिणा वेदिङ प्राटत खण्क	टेरसिनाम केटि- दाविनाम दुरं दिभिगाउँ वेदिङ पधटन खण्क (90 मी) दिपोद दिभोद दुर्द दिभिगाउँ सडक (27 मी)	टोसिनाम केटि- छ टासिनाम दुर दिभिणाँ वेदिङ प्राटत सम्ब	टेरसिनाम केटि- ाविनाम दुर दिभिगाँ वेदिङ पर्यटत खडक (१० भी) दिपोद हथोद हर्द पिजार्गेंड सडक (६ भी)	$\begin{array}{c c} & & & & \\ \hline \hline & & & \\ \hline & & & \\ \hline \hline \hline \\ \hline & & & \\ \hline \hline \hline \\ \hline \hline \\ \hline \hline \hline \\ \hline \hline \hline \hline$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$



Code	Name of Transport Linkage	Class	Type of I	Project (Tick	3 the appro	priate box	Order- of- Priority *
e							

* 1 for the highest priority, 2 for second highest and so on.

Please follow the below-mentioned classification when filling the above table.

Main collector RoadA	Collector Road	В
Tole RoadC	Other Road	D

3. The above Order-of-Priority was fixed and minuted by the ward meeting held on

4. Benefiting Settlements:

Code**		(Indicate the h	nents benefited b ouseholds or the	population)	<i>k</i> :
а	टाफिनाम	केरि,	নেরিনাস	- রিসিতার্ট্র	, वेरिड
b	Q M3113				
С					
d					
e					-
		** Use the sa	me code as in 2.		

7. Other Development Plans/Projects of Ward:

In addition to transport sector, list what other development projects are planned in the ward and indicate their priority.

S. No.	Name of Planned Development Project	Priority Order	Remarks (location, importance, supported by etc.)
1			
2	*******		
3			
4			
5			
6			
7			

- 8. Ward's role as committed in the Requested Transport Linkage Projects (Tick3 the appropriate box):
 - (a) The ward agrees to mobilise the people and its resources:
 - for cash contribution (indicate percentage of total estimate)%
 - for free labour (indicate the limit) up to NRs.
 - for free contribution of land (with required right of way)
 - for Food-for-Work
 - for routine maintenance
 - others (specify)
 - (b) The ward certifies that the above furnished information are true. ward meeting held on ______ has reviewed and approved the request and information contained in this form. One copy of this form is kept at ward office, for records.

हित्या न. १ माउँवा	ALL
दिहरिङ शेपा गाकर, बोल	1
gnature of ward Spirater Roba	Signature of ward Secretary
lame :	(Name :)
ate :	Date :

Annex 4

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Annex 5: Photos of meetings and road locations



Figure 1 interaction with ward No 1



Figure 2 Interaction With ward No 2



Figure 3 Interaction with ward No 3



Figure 4 Interaction with ward No 4



Figure 5 Interaction With ward No 7



Figure 6 Interaction with ward 6 members



Figure 7 Interaction with ward 6 members



Figure 8 Interaction with ward 8 members



Figure 9 Interaction with ward 9 members



Figure 10 Interaction with ward 4 members



Figure 11 Interaction with ward 3 members



Figure 12 Interaction with ward 2 members



Figure 13 Interaction with ward 1 members



Figure 14 Road condition at intersection

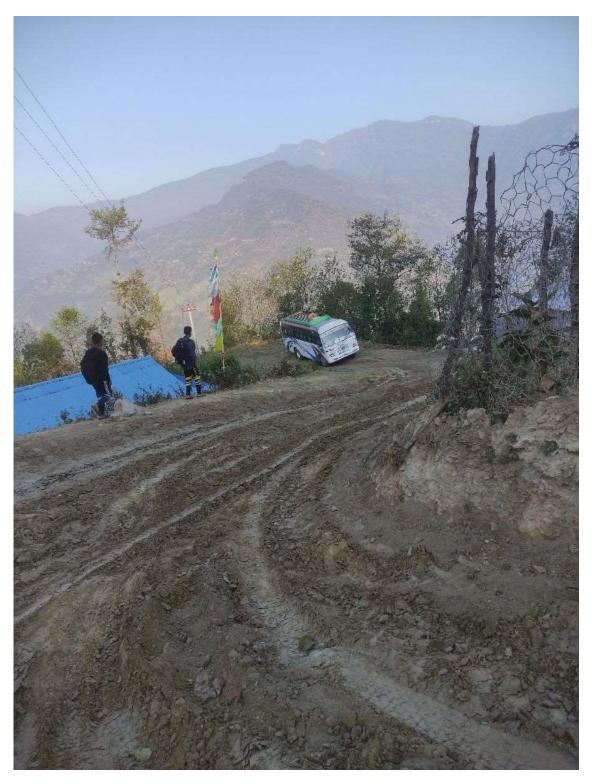


Figure 15 Transport facilities at Rural Municipality

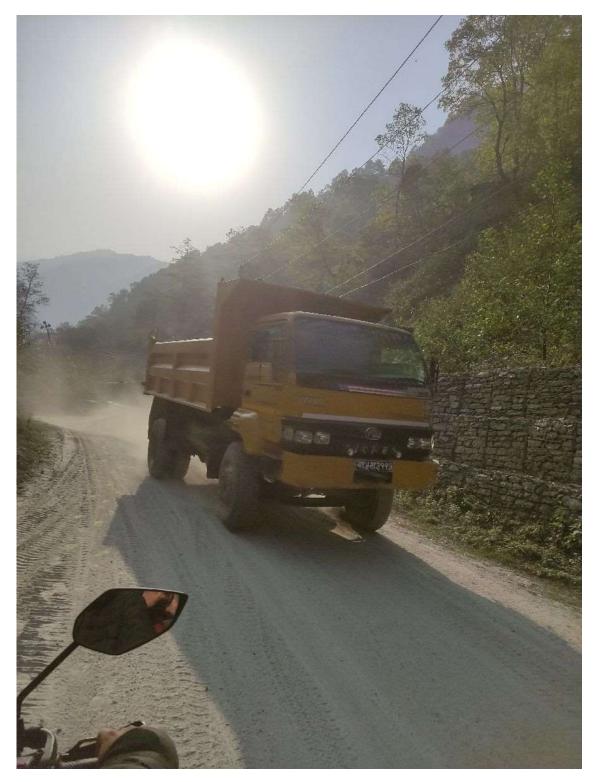


Figure 16 Road condition



Figure 17 Road condition

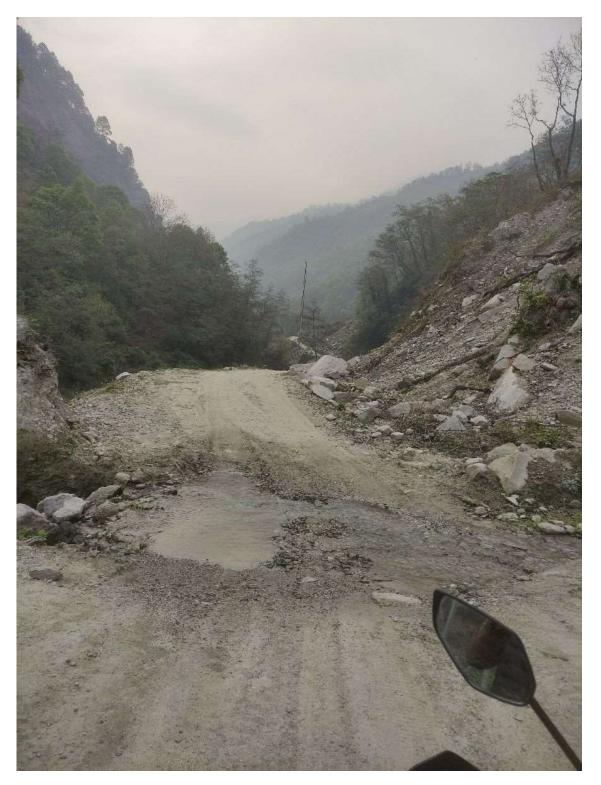


Figure 18 Road Conditions



Figure 19 Road Conditions



Figure 20 Graveled Road



Figure 21 road Conditions

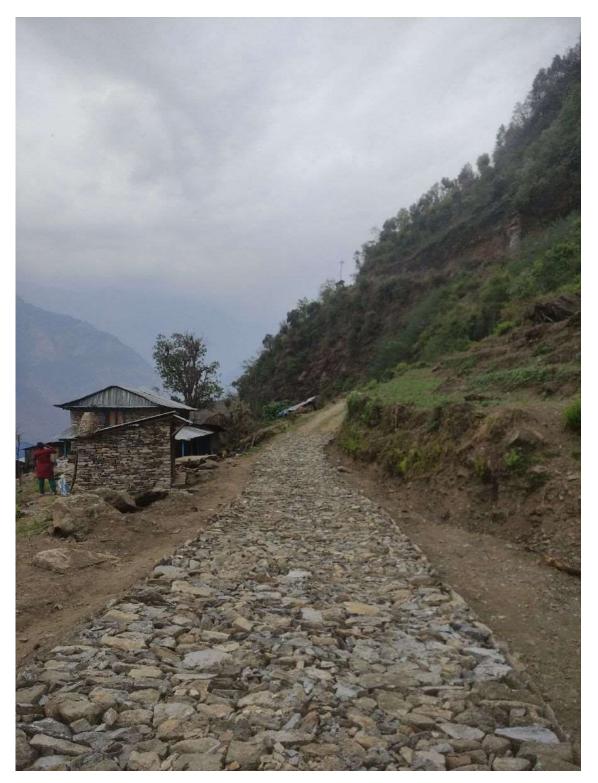


Figure 22 Graveled Road

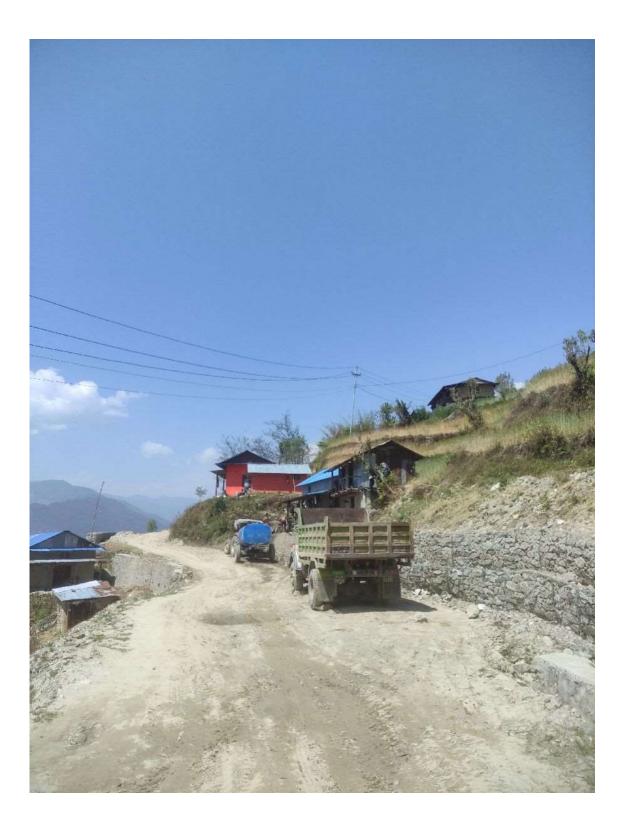




Figure 23 Retaining Wall



Figure 24 Road conditions