

Government of Nepal Ministry of Ministry of Urban Development Department of Local Infrastructure (DOLI) RURAL CONNECTIVITY IMPROVEMENTPROJECT-Additional Financing

Community Participation Plan (CPP)

Bijauri-Basdabara-Jamuni- Laxmipur - Dakchin Kurhariya -Kanjawar-Kothari Road

(Ch: 0+000 to 15+587) Lumbini Province, Dang District



September 2022

CURRENCY EQUIVALENTS (30 June 2022)

Nepalese (NPR) \$0.0078

nit -= = Currency unit NPR 1.00 \$ 1.00 126.65 NPR

Abbreviations

ADB : Asian Development Bank

ADS : Agriculture Development Strategy

AP : Affceted Person

ASDP : Agriculture Sector Development Program

CBO : Community Based Organization

Ch : Chainage

CPF : Community Participation Framework

CPP : Community Participation Plan

CPRP Community Participation and Resettlement Plan

CSC : Construction Supervision Consultants
DoLI : Department of Local Infrastructure

DPR : Detailed Project Report EA : Executive Agency GON : Government of Nepal

GRC : Grievance Redress Committee

HHs : Households LHS : Left HandSide

MOUD : Ministry of Urban Development
MoU : Memorandum of Understanding
NGO : Non-Government Organization
PCU : Project Coordination Unit
PIU : Project Implementation Unit

RCIP : Rural Connectivity Improvement Project

RCIP-AF : Rural Connectivity Improvement Project - Additional Finance

RHS : Right Hand Side

SPS : Safeguard Policy Statement

Glossary

Affected Person. Any person, who as a result of the implementation of a project, losses the right to own, use, or otherwise benefit from a built structure, land (residential, agricultural or pasture), annual or perennial crops and trees, or any other fixed or moveable asset, either in full or in part, permanently or temporarily

Census. Census is 100% enumeration of affected persons and to document the socioeconomic status of potentially affected persons within the project footprint. The census have provide a demographic overview of the population, households' assets, source of incomes, and means of livelihood.

Compensation means payment in cash or in kind of the replacement cost of the acquired property for the project.

Dalits. The group of people defined and recognized by National Dalit Commission. The word is usually designated for a group of people belonging to the lower castes, many of whom are traditionally regarded as 'untouchable'.

Grievances Redressal Committee (GRC) The committee established under the projects to document, hear, and resolve the project related grievances/concerns.

Indigenous Peoples. The ethnic groups and communities having distinct social and cultural characteristics such as distinct language/mother tongue, traditional customs, cultural identity, social structure from those of dominant populations and culture. The National Foundation for Upliftment of Aadibasi/Janjati Act, 2058 (2002) has identified 59 groups as Adivasi/Janajati (or indigenous peoples or nationalities) in Nepal

Land Acquisition. The process whereby private land and properties are acquired for the project activities. This includes acquisition through voluntary land donation, involuntary resettlement, and eminent domain.

Replacement cost. The rate of compensation for acquired housing, land and other assets will be calculated at full replacement costs. The calculation of full replacement cost will be based on the following elements: (i) fair market value; (ii) transaction costs; (iii) interest accrued, (iv) transitional and restoration costs; and (v) other applicable payments, if any. Where market conditions are absent or in a formative stage, the borrower/client will consult with the displaced persons and host populations to obtain adequate information about recent land transactions, land value by types, land titles, land use, cropping patterns and crop production, availability of land in the project area and region, and other related information. The borrower/client will also collect baseline data on housing, house types, and construction materials. Qualified and experienced experts will undertake the valuation of acquired assets. In applying this method of valuation, depreciation of structures and assets should not be taken into account.

Relocation means the physical relocation of APs from their pre-project place of residence.

Socio-economic Survey. The survey was conducted to establish monitoring and evaluation parameters and establish a benchmark of socioeconomic status of APs

Vulnerable Group. The vulnerable are individuals or groups who may experience differential adverse impacts from the proposed project more severely than dominant population because of their unique and inherit socioeconomic characteristics. Typically, those households falling

below poverty line¹, the landless, household members with disability, female headed households, single women, households having elderly (JesthaNagarik) and children, dalits, indigenous people and those without legal title to land.

¹ The government is identifying poor households and issuing identity cards to them. The project assessed whether any household is identified as poor. Among affected persons zero were reported to be poor as per the government record.

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Executive Summary

- 1. **Project Background.** The Government of Nepal (GoN), Ministry of Urban Development (MoUD), through Department of Local Infrastructure (DOLI) is implementing Rural Connectivity Improvement Project (RCIP) since 2018 under Asian Development Bank (ADB) assistance. GoN intends to extend the scope of RCIP and requested ADB for additional financing. The Rural Connectivity Improvement Project—Additional Financing (additional financing project) has been designed incorporating learning of RCIP which is estimated to upgrade/rehabilitate 324 Km of rural roads including bridges in 24 districts of five provinces, namely Province No. 1 (5 districts), Bagmati Province (6 districts), Gandaki province (5 districts), Lumbini province (5 districts) and Karnali province (3 districts) in Nepal. Of the 24 subprojects, it is proposed to upgrade 7 roads to double lane, 4 to intermediate lane and 13 to single lane black topped standard.
- 2. **Scope and objective of Community Participation Plan.** While the Rural Connectivity Improvement Project (additional financing) triggers C for IP and B for IR. Thereby, this CPP has been prepared to provide the sub project's impact and methodology used to respond to and guide voluntary land donation and IR. The objective of the CPP is to: (i) assess social impacts due to subproject implementation, (ii) design mitigation measures to ensure lives of affected persons are improved or maintained at the level of pre-project condition after voluntary donation of land and structures, and (iii) assure proper payment of compensation and implementation of safeguards per the ADB SPS, 2009.
- 3. **Methodology adopted.** The methodology for preparation of the CPP includes data collections through both primary and secondary sources. The primary data were collected through transact walk, impact assessment surveys, community consultations, census and socio-economic surveys, and interviews.
- 4. **Law and policy.** The policy, legal framework, resettlement principles and entitlements in the CPP are guided by the ADB's Safeguard Policy Statement (SPS), 2009 and Government of Nepal's Acts, laws and regulation related to land acquisition, compensation disbursement, and involuntary resettlement.
- 5. **Sub-project introduction.** The total length of Bijauri-Basdabara-Jamuni- Laxmipur Dakchin Kurhariya -Kanjawar-Kothari subproject is 15.587 km. The subproject lies in Tulsipur and Ghorahi sub-metropolitan city of Dang District of Limbini Province. The project intervention covers entire15.587km of length starting from Patichaur to Kyang. The road was constructed in 2000 to 2005 and average existing width varies between 5 to 8.5- meter, and it is proposed for upgrading to black topped intermidiate lane of 8-meter width including formation width.
- 6. **Transect walk outcome.** Detailed project report (DPR) preparation consultants' team conducted a transect walk during 15th to 21stMarch, 2021followed by 4 consultation meetings. A total of 154 persons attended in the meetings. Out of the total attendees in the meeting 42 were landowners and 12 were family representatives from households likely to be affected by the project.
- 7. **Impact on land and structures.** The cadastral survey shows that altogether 35726.88 square meter land from 439 land parcels belonging to 343 landowners will be affected due to upgrading of the road. Additionally, 10622.36 square meter government land from 26 land parcel will be affected due to project intervention. The detailed measurement survey confirms

that there is an impact on 2 residential structures structure due to the road improvement. However, it doesn't cause any physical displacement.

- 8. **Social Impact Assessment.** Out of total 343 affected households, 123 households were absent at the project area during household survey. The household survey was conducted for 220 households comprising 1456 populations (802 males and 654 female). Average family size of surveyed households was 6.62, and caste/ethnic composition was reported as; Brahmin/Chhetri (62%), Indigenous people (29%) and Dalit (8.6%).
- 9. **Vulnerable households.** Among the APs, 35 women headed households, 2 Dalit households, and 70 IP households have been identified as land donors in the proposed subproject. As they are categorized as vulnerable affected persons, the project will offer skill enhancement program for their better livelihood.
- 10. **Indigenous People (IP).** Out of total 343 APs, 70 (20%) are belongs to indigenous community. According to the rapid census survey, the major caste/ethnic groups of the indigenous people among APs are Chaudhary (93%) Magar (4%), Gharti (1%), Gurung (1%) Shakya (1%) which belongs from disadvantaged and advantage and categories. The total population of the IP has been reported 463 among APs families.
- 11. **Percentage loss of land.** Out of total 343 households 222 households lose up to 10% of the affected plot area and 54 households lose more than 10% of the affected plot area. Total land holding of those 54 household was further assessed and found that these households own other plots in the adjacent or nearby area. As a result, all 54 households' loss turned into less than 10% of total holding. Out of total, information of 67 households is yet to be received. The impact assessment reflects all 276 affected households are eligible for voluntary land donation for percentage loss criteria.
- 12. **Economic viability of remaining land.** The minimum residual land of an affected plots is recorded to be 1.57 sq m. which is unusable. However, DPR consultants further assessed the total land availability of the 54 households losing more tan 10% of affected plots. These households reported that they do not lose more than 10% of their total landholding and available land after donation suffices for the livelihood of their family.
- 13. **Status of MoUs signing.** MoUs from 220 land owners (64%) out of total 343 have already been obtained in the presence of the third-party observer. The project plans to receive 80% MoU prior to contract signing and 100% MoU at the end of joint construction survey.
- 14. **Deed Transfer.** The cadastral survey identified 444676 sqm of private land in existing road corridor which is yet to transfer the land ownership to the government. For deed transfer facilitation, it is planned to cover both existing road (444676 sqm), and additional land (35726 sqm) required for upgrading of the road.
- 15. **Mitigation measure and entitlements.** The project proposes the mitigation and entitlement measures of different impact categories through its mitigation measure matrix which covers land loss, structure loss, livelihood loss, loss of assets such as trees, well, and ponds, loss of community owned assets such as wells, ponds, grazing land etc.
- 16. **Grievance Redress Committees (GRMs).** Grievance Redress Committees (GRCs) will be formed at three levels; i) subproject level, ii) PIU level and iii) PCU level. The subproject level GRC will comprise of the Ward chairperson of road alignment municipality/rural municipality as chair of the committee and resident engineer; two representatives from affected person (at least one female); representative of contractor; social mobilizer assigned for the road and representatives of women and disadvantaged groups including Indigenous Peoples as members. The PIU level GRC will comprise of PIU chief as chairperson of the committee, safeguard focal of PIU, senior resident engineer,

associate safeguard specialist from PISC as member of the committee. The PCU level GRC will comprise of project director as chairperson of the committee, sociologist PCU, team leader PISC, safeguard specialist PISC as member of the committee.

17. **Budget**. The budget item includes compensation of structure loss, cadastral data verification cost, land ownership transfer cost, and provisional sum for land compensation in case of refusal of land donation by absentees. The total cost for implementation of CPP is estimated USD 11,499.

1. Project Background

- 1. Although Nepal lies in the high potential area for agricultural development, some hindrances of this potentiality are being faced. Low productivity caused by high transaction costs stemming from poor connectivity between farms and markets, poor economies of scale and quality of produce, compounded by weak agricultural research and development. The Government of Nepal approved Agriculture Development Strategy (ADS) in 2015. The ADS recognizes access as one major constraint to developing agriculture, particularly commercial agriculture value chains. Transport in many high-potential agricultural production areas is limited to earth roads which are not operational after rains, resulting in high transport costs and losses of production quality and quantity. The government of Nepal, Ministry of Federal Affairs and General Administration (MOFAGA), through Department of Local Infrastructure (DOLI) is implementing Rural Connectivity Improvement Project (RCIP) since 2018 under Asian Development Bank (ADB) assistance.
- 2. The Government of Nepal (GON) intends to extend the scope of RCIP and requested ADB for additional financing. The Rural Connectivity Improvement Project- Additional Financing (RCIP-AF) has been designed incorporating learnings of RCIP which is estimated to upgrade/rehabilitate 345 Km of rural roads including bridges in 24 districts of five provinces, namely Province No. 1 (5 districts), Bagmati Province (6 districts), Gandaki province (5 districts), Lumbini province (5 districts) and Karnali province (3 districts). The roads are serving the productive agricultural areas and the rural population in 24 districts. The project scope includes improvement of existing earthen or seasonal rural roads to all-weather standards by improving road geometry, pavement; and constructing motorable bridges including maintenance of the roads.
- 3. Due diligence study of the project confirms that the road to be implemented under the RCIP-AF will have only limited impact due to land acquisition. The road improvements will mostly carry out using existing road corridor and/or right of ways, with widening and minor realignments in some sections, which will require narrow strips of land. The project will not use eminent domain to acquire land instead voluntary land donation approach will be adopted following community driven development approach. The project ensures voluntary land donation will be secured in accordance with ADB's safeguard policy statement 2009 (SPS).
- 1. Based upon the lessons learning from the original RCIP, the consolidated Community Participation and Resettlement Plan (CPRP) has been prepared as a major guiding document for social safeguard management. CPRP outlines the procedures for preparing Community Participation Plan (CPP) including loss assessment, identification of affected persons and vulnerable households, impact analysis, eligibility criteria for voluntary donation, livelihood restoration measures including assistance and compensation. Further to that, the CPRP also describes process for information dissemination, transect walk, community consultation, voluntary land donation, ownership transfer, grievance redress mechanism, monitoring, and reporting.

2. Subproject Introduction

4. This CPP is prepared for Bijauri-Basdabara-Jamuni- Laxmipur - Dakchin Kurhariya - Kanjawar-Kothari Road Subproject. The subproject lies in Tulsipur and Ghorahi sub-metropolitan city of Dang District of Limbini Province. The road was originally constructed by the Village Development Committee with the contribution of local people to the earthen standard about 40 years back. Since then, the vehicles are operating on the road. Upgrading of this road has been done by District Development Committee in 2000 and 2005. Heavy vehicles such as bus and trucks pass through the road regularly. Most of the sections of the existing road is graveled and earthen in some cases; average existing width varying between 5 to 8.5 m and is proposed for

upgrading to black topped intermediate lane of 8-meter width. Other details of the subproject are as under:

Location	Passes through ward no 18, 16 and 15 of of Tulsipur submetropolitan city and ward no 9 of Ghorahi sub-metropolitan city
Length and	15.587 Km. The proposed section starts from Bijauri (ch0+000)
Chainage	and ends at Tegara (ch 15+587).
Major	Bijauri, Basdabara, Jamune, Baijpur, sajanewa, Laxmipur,
Settlements	Gairagau, Lahalaura, Uttarkurahiuya, Dakshin Kurahiya,
	Dhamakapur, kanjwar, duruwa, Kothari, Tegara

Source: Detailed Engineering Survey, 2021

2.1 Project Beneficiary along the Alignment

5. The subproject will provide all-weather roads facility to 3,893 households with 30,372 persons of Tulsipur sub-metropolitan city ward no. 18, 16 and 15 and Ghorahi Sub-metropolitan city ward no. 9 of Dang district. Among the total population, female and male constitute 46.45% % and 53.54% respectively. The Table below provides the demographic information of the subproject influence areas.

Table1: Demographic information of subproject area

	Rural Municipality/	Major	Major	Total		Population	
SN	Municipality and wards	Settlements in alignments	Caste/ Ethnicity	HHs	Male	Female	Total
1	Tulsipur sub- metropolitancity ward no18	Bijauri, Basdabara, Jamune	Brahman, Kshetri, Dalit, Tharu, others	956	7880	9653	17533
2	Tulsipur sub- metropolitancity ward no16	Baijpur, sajanewa, Laxmipur, Gairagau, Lahalaura, Uttarkurahiuya	Brahman, Kshetri, Tharu, Magar Dalit, Others	329	885	894	1779
3	Tulsipur sub- metropolitancity ward no 15	Dakshin Kurahiya, Dhamakapur, Kanjwar, Duruwa, Kothari	Brahman, Kshetri, Tharu, Dalit, Badi	1536	3246	3462	6708
4	Ghorahi sub- metropolitancity ward no 9	Tegara	Brahman, Kshetri, Tharu, Dalit, Badi	1072	2098	2254	4352
	-	Total		3893	14109 (46.45%)	16263 (53.54%)	30372

Source: Municipality Profile, 2077

3. Objectives of Community Participation Plan (CPP)

6. The objective of the CPP is to assess social impacts due to subproject implementation, and design mitigation measures to ensure livelihood of affected persons improved or maintained at the level of pre-project condition after voluntary donation of land and minor assets. Specific objectives of CPP are to:

- ensure affected persons' participation in project design and land donation is voluntary and receives benefits from the project to offset loss due to donation.
- identify the loss of land, structure, livelihood, and community property due to the subproject intervention and maintain the record of affected people and families.
- suggest design alternatives of the sub-project to avoid likely severe impact on affected household and/or minimize impact on private assets and common properties.
- assess differential impacts and propose appropriate mitigation measures as per SPS and GoN safeguard policy through community participation.
- document stakeholders are meaningfully consulted, voluntary donations secured in atransparent, fair, and no coercive manner.

4. Methodology Adopted

- 7. The methodology for preparation of the CPP includes data collections through both primary and secondary sources. The primary data were collected through transect walk, impact assessment surveys, community consultations, census and socio-economic surveys, and interviews. The meetings were conducted in institutional level with local levels and community organizations. The phased process was adopted to collect primary information in following order: (i) introductory briefing meeting with community, affected persons, local level representatives where project related information including the concept of voluntary donation was disseminated; (ii) transect walk along existing alignment with likely project affected persons to assess impact on land, structures, and other assets. The transect walk was also for assessing willingness of voluntary donation and communities' participation in project design and implementation: (iii) detailed measurement of loss of land, structures, and other assets. Extent of impact on land and structures were further verified with the involvement of local community members, affected persons, and elected representatives. Cadastral data of additional land required for road upgrading has been identified by superimposing the engineering design on digitized cadastral map of Department of Survey. Land related information collected from cadastral survey has been verified with the records of Land Revenue Office and AP's land ownership certificate. Impact on structure and other assets assessed from inventory and field measurement; (iv) census and socio-economic surveys conducted to assess level of impact, differential impact, and vulnerability assessment. Socio- economic information has been collected through census household survey of affected households and used to assess the vulnerability of the affected persons.
- 8. The secondary information was collected from desk review of project documents, government public sources, internet portal, ADB published documents, cadastral and land revenue records etc. Affected persons, and vulnerable affected households were consulted separately. Memorandum of understanding (MoU)s for voluntary donation were obtained, which were signed between the landowners and project implementation unit (PIU) representative in presence of local government representatives and verified by third party nominated by the affected persons.

5. Legal and Policy Framework

5.1 Government of Nepal

- 9. The policy, legal framework, resettlement principles and entitlements in the CPRP are guided by the ADB's Safeguard Policy Statement (SPS), 2009 and Government of Nepal's (GoN) Acts, laws and regulation related to land acquisition, compensation disbursement, involuntary resettlement. The objective of the review of legislative provision is to understand existing policies that is applicable for the implementation of the project and to ensure meeting these legal provisions during different phases of project implementation.
- 10. **Constitution of Nepal.** The Constitution of Nepal (2015), Article 25 (I) guarantees the fundamental right of a citizen; right to acquire, own, sell and dispose of the property. Article 25 of the Constitution 2072 (2015), Right to Property, states that "(1) Every citizen shall, subject to the

laws in force, have the right to acquire, own, sell, dispose, acquire business profits from, and otherwise deal with property. (2) The State shall not, except for public interest, requisition, acquire or otherwise create any encumbrance on property of a person provided that this clause shall not be applicable on property acquired through illegal means. (3) The basis of compensation to be provided and procedures to be followed in the requisition by the State of property of any person for public interest in accordance with clause (2) shall be as provided for in the Act.

- The Land Acquisition Act. The Land Acquisition Act, 2034 (1977) is the core legal 11. document to guide the process of land acquisition and relocation in Nepal. The clause 3 of the Act states that "Government of Nepal may, if it so deems necessary, acquire any land at any place for any public purpose, subject to compensation under this Act." Also clause 4 of the Act states that, institutions seeking land acquisition may request the Government to acquire land subject to the payment of compensation and all other expenses by such institutions. Clause 13 states that the compensation payable shall be paid in cash, the amount to be paid shall be determined by the committee comprises CDO, Chief of DLRO, concerned Project Manager or Officer assigned by CDO and representative from DCC. Similarly, clause 14 states that in case any person whose land is wholly acquired under this Act wants to obtain compensation in the form of land elsewhere, Government of Nepal may, in exchange for such land, allot him/her any waste land, or land belonging to itself, or any other land which it is going to allot or sell in accordance with prevailing Nepal law, if available. Clause 27 of the Act provides for land acquisition through mutual agreement between a plot owners and a government department or agency. The EA should not require to follow all above procedure while activating clause 27.
- 12. Land Reform Act, 2021 (1963). Another key legislation in Nepal related to land acquisition is the Land Reform Act (LRA) 2021BS (1964). This act establishes the tiller's right to the land, which he/she is tilling. The LRA additionally specifies the compensation entitlements of registered tenants on land sold by the owner or acquired for development purposes. The most recent Act Amendment (2001) established a rule that in case the state acquires land under tenancy, the legally established tenant and the landlord will each be entitled to 50% of the total compensation amount. Land acquisition must also comply with the provisions of the Guthi Corporation Act, 2033 (1976). Section 42 of the Land Reform Act states that Guthi (religious/trust) land required for the development work must be replaced with another land (rather than compensated in cash).
- 13. Land Revenue Act 2034 (1977). The land Revenue Act 2034 (1977) comes into force in registration, transmission, Dakhil Kharej and stricking out the record of the land acquired for development projects (i.e., public interest). Article 8 of this Act states that registration, ownership transfer, termination of ownership right and maintenance of land records are done by local Land Revenue Office. Likewise, article 16 states that if the concerned owner did not pay land revenue for long period of time the government can collect revenue through auction off the concerned parcel.
- 14. **Land Use Policy.** Land Use Policy is a policy document relating to limits and protection of land and land resources, optimum use and effective management thereto. Legal and institutional management for land and land resources and protection, use and management thereon are done under this policy. This policy shall bring about benefits of using land and land resources by creating a situation of distributing lands in a just manner. The need of this policy is to ascertain of environment-friendly construction-works by making optimum use of land and land resources in keeping with a balance between the environment and development, to develop a hygienic, beautiful, well-facilitated and safe human settlement; to enhance a planned and

sustainable urbanization of the country, and to achieve sustainable and inclusive socio-economic development. The vision of this policy is to make optimum use of available land and land resources in pursuit of sustainable social, economic and ecological developments and prosperity of the country as well.

- 15. **Forest Act, 2019 (2075 BS).** The Forest Act (2019) aims at conservation and management of forest resources in Nepal through various management modalities including 'government-managed forests', 'community forests', 'collaborative forests', 'leasehold forests', 'religious forests', 'private forests', 'agro-forests', 'urban forests' and 'public land forests'.
- 16. **National Forest Policy, 2019 (2075 BS).** The National Forest Policy (2019) is the umbrella policy and guiding document for managing forest, biodiversity, protected areas and watersheds. It aims at proper protection, conservation and utilization of forest, wildlife, medicinal plants and water resources for the ecological balance and uplift the livelihood of poor people. The long-term objectives of this policy are to meet peoples' basic needs for fuel wood, timber, fodder and other forest products on sustained yield basis, to protect land against degradation; and to conserve the ecosystems and genetic resources. The project implementation should not undermine these objectives at any cost.
- 17. It stresses on the conservation of biodiversity, ecosystem and protection of land degradation by soil erosion, landslide, floods desertification and other ecological disturbances. The public participation in forest management is sought through community forestry, collaborative forest management, leasehold forestry etc. Mitigation measures such as plantation, NTFP programme and other social and community support programme proposed by the project will be implemented by mobilizing local people which is in line with the Forest Sector Policy. This policy is important and related to the implementation of the proposed project in sustainable way.
- 18. Land Acquisition, Resettlement and Rehabilitation Policy for Infrastructure Development 2071 (2015). The Policy on Land Acquisition, Resettlement and Rehabilitation for Infrastructure Development has been approved by the GoN, which clearly states the need to conduct an economic and social impact assessment (SIA) of the development project, which was not a requirement under the LAA 1977. The assessment categorized the projects as high, medium, and low-risk. The act provisioned for the project affected families to be entitled to compensation if works affect livelihoods. The main goal of this policy is to improve social and economic status of project affected families by providing fair and adequate compensation, appropriate resettlement and rehabilitation assistances. Its main objective is to create conducive environment for timely completion of the project by simplifying land acquisition, valuation, compensation, and resettlement and rehabilitation process. This policy asks to carry out meaningful consultation with affected persons and vulnerable groups and provide compensation on time based on current market value. The policy mentions about the four approaches for land acquisition: Voluntary donation, direct negotiation, Land development program and Expropriation.
- 19. The policy added all expenses related to land acquisition, compensation and the implementation of resettlement and rehabilitation plans that should be considered as project cost and interest should be paid on compensation amount depending on the days it took to release funds to those affected by the project. The interest calculation begins from the day a formal decision was taken to operate the project, says the policy. Those not satisfied with land acquisition, resettlement and rehabilitation processes can lodge complaints at a body formed at the project office and complaint hearing offices at district and regional levels. If verdict issued by

the regional level complaint hearing office is also deemed unsatisfactory, the person can knock on the doors of appellate court.

20. **Government's Policies and Legal Framework for Janjatis in Nepal.** The National Federation of Indigenous Nationalities Act 2002, National Human Rights Action Plan 2005, Environmental Act 1997, and Forest Act 1993 have provided for the protection and promotion of Janjatis" traditional knowledge and cultural heritage. The Local Self Governance Act (1999) gave more power to local political bodies to promote, preserve and protect Janjatis' language, religion, culture and welfare. Also the latest constitution of Nepal 2015 included some provisions in relation to the Indigenous people as follows: Article 42: Right to social justice; Article 51(j) 8: Participation in decision-making. However, this is an inspirational provision and no legal action can be brought in front any court, in case of noncompliance.

5.2 ADB's Safeguard Policy Statement (SPS), 2009

- 21. ADB formulated Safeguard Policy Statement (SPS) in 2009 which includes safeguard requirements for environment, involuntary resettlement and indigenous people. The objective of the policy is (i) to avoid involuntary resettlement wherever possible; (ii) to minimize involuntary resettlement by exploring project and design alternatives; (iii) to enhance, or at least restore, the livelihoods of all displaced persons in real terms relative to pre-project levels; and (iv) to improve the standards of living of the displaced poor and other vulnerable groups.
- 22. The safeguard policy involves a structured process of impact assessment, planning, and mitigation to address the adverse effects of projects throughout the project cycle. The involuntary resettlement safeguards cover physical displacement (relocation, loss of residential land, or loss of shelter) and economic displacement (loss of land, assets, access to assets, income sources, or means of livelihoods) as a result of (i) involuntary acquisition of land, or (ii) involuntary restrictions on land use or on access to legally designated parks and protected areas. It covers them whether such losses and involuntary restrictions are full or partial, permanent or temporary. The safeguard policies require that (i) impacts are identified and assessed early in the project cycle; (ii) plans to avoid, minimize, mitigate, or compensate for the potential adverse impacts are developed and implemented; and (iii) affected people are informed and consulted during project preparation and implementation. The implementation processes follow the sequence: (i) screening and scoping of the main issues start as soon as potential projects for ADB financing are identified and continue throughout the project cycle; (ii) impacts are assessed, safeguard plans summarizing mitigation measures, monitoring program, and institutional arrangements are prepared, and arrangements are made to integrate safeguards into project design and implementation; (iii) affected people are consulted during project preparation and implementation and information is disclosed in a form, manner, and language accessible to them; and (iv) safeguard plans are disclosed to the general public and the information is updated at various stages in the project cycle.

5.3 GoN and ADB Safeguard Policy Gap Analysis

23. Based on the policy review above and the identified differences between the policy of Government of Nepal and ADB SPS, bridging measures adopted in the CPP has been mentioned in the matrix below;

Table 2: Recommended measure for bridging gap between GoN policy and ADB SPS,

Key Issues	Government	ADB SPS	Measures
	Laws		recommended in

			the CPP
Loss of more than 10% of the total landholdings and income	Do not consider the percentage loss of income or total land holdings	Income restoration programmed such as training and other measures to restore and improve the standard of living of the affected households	Provision has been made to provide training and measures in the EM
Squatters/illegal occupants/non-titled land users	Do not consider squatters/ encroachers/ non titled land users for compensation	Non-title holders are not entitled for the compensation of land but for replacement cost of assets on land and resettlement assistance business and other assistance	Provision has been made to provide compensation for the structures/houses/ business in the EM
Valuation of affected land , houses & other structures and trees	Compensation rate will be determined by CDC, consisting of (i) CDO, (ii) representative from respective LL (iii) Chief of Land Revenue Office (iv) Project Manager	All compensation is based on the principle of replacement cost	Provision has been made for the replacement value for the loss of land, houses/structures. APs are allowed to take salvaged materials. CDC will make final decision on the rates in the presence of representatives from DPs, LLs, civil society, who will attend the meeting as an observer
Vulnerable groups	No provision	Focused on the poor and vulnerable group to avoid future impoverishment and create new opportunities	Provision has been made for training and skills development programme. Preferential employment will be provided also in wage labour in project construction and maintenance work.

5.4 Project Policy

- 24. The provisions and the comparative analysis of all the applicable legal and policy frameworks of GoN are consistent with ADB policy. The following policy shall be adopted for this project to guide the implementation of voluntary land donation, involuntary resettlement and all impacts related to land, structures, and people:
 - (i) Involuntary resettlement will be avoided wherever possible or minimized as much as possible by exploring project and design alternatives while keeping in consideration project and road safety, sustainability, and maximization of project benefits.
 - (ii) The projects will be screened to identify past, present, and future involuntary resettlement / voluntary donation impacts and risks.
 - (iii) The scope of the CPP is determined through a household census survey of displaced persons, specifically related to resettlement and voluntary donation impacts and risks.
 - (iv) Meaningful consultations with affected persons will be carried out and all displaced persons will be informed of voluntary donation and their entitlements.
 - (v) AP participation in planning, implementation, and monitoring and evaluation of resettlement programs will be ensured.
 - (vi) Particular attention will be paid to the needs of vulnerable groups, indigenous people households, below poverty line households, disabled and elderly with no

- economic support, ethnic minorities' households and those without legal title to land, and ensure their participation in consultations.
- (vii) The existing grievance redress mechanism will be continued with special support for women and IPs to receive and facilitate resolution of all affected person's concerns.
- (viii) Livelihoods opportunities of all displaced persons and the vulnerable will be improved with preferential access to project work and skills trainings opportunities.
- (ix) Physically and economically displaced persons will be provided with needed assistance where relevant.
- (x) There are three methods/approaches for the valuation of assets: i) method adopted by the Government, ii) community consensus valuation, and iii) direct negotiation. The project will use all three methods as and when appropriate.
- (xi) A community participation and resettlement plan known as a CPP is being finalized for each subproject elaborating on impacts, consultations that have taken place, affected person's entitlements, institutional arrangements, monitoring and reporting, and budget.
- (xii) The CPPs, including documentation of the consultation process will be disclosed in a timely manner, in an accessible place and in a form and language(s) understandable to affected persons and other stakeholders.
- (xiii) Voluntary land donation and where relevant involuntary resettlement will be conceived and executed as part of a development project or program. Full costs of related thereto will be included in the presentation of project's costs and benefits.
- (xiv) All compensation will be paid, and other entitlements will be provided before final voluntary donation of land or physical or economic displacement. The CPPs will be implemented under close supervision throughout project implementation.
- (xv) Project impacts on the standards of living of displaced persons will be monitored; it will be accessed whether the objectives of the CPP have been achieved by considering the baseline conditions and the results of monitoring. Monitoring reports will be disclosed to APs.
- (xvi) All community property resources lost due to the project will be replaced or compensated by the project and the EA will ensure that replacement of all utilities and community properties are also undertaken consistent with ADB's SPS, 2009.
- (xvii) Established grievance redress mechanism is to ensure speedy resolution to disputes.
- (xviii) Project is to ensure adequate budgetary support to cover implementation costs for CPP.
- (xix) Monitoring of the implementation of CPP will be ensured.

6. Transect Walk Outcome

- 25. Before the transect walk, meeting and discussion has been conducted in each ward and settlements of the proposed alignments. In the meeting project design, road standards, approach for land acquisition, compensation strategy were briefed by the project representatives where the local community members, road users, local elected members, landowners, structure owners and all stakeholders participated. The team distributed project introductory leaflet and shared contact person's address for inquiry and further queries. Information disseminated to APs and stakeholders during this meeting included; i) what is Rural Connectivity Improvement Project (RCIP)?, ii) who will improve the road?, iii) the Project & Asian Development Bank, iv) how are the project roads selected?, v) how will the community participate in the Project?, and vi) voluntary land donation and mitigation measures. The project has developed a "Project Information Brochure" in both Nepali and English language that was distributed during the community consultations for ease of understanding of the project provisions (see **Annex 1**).
- 26. Detailed project report (DPR) preparation consultants team conducted a transect walk during 15th to 21stMarch, 2021. The team conducted altogether 4 consultation meetings. During the transect walk. The team was accompanied by affected persons, municipality representatives,

DoLI representatives, and other project beneficiaries. The team provided prior information about transects walk and subject to be covered in transect walk through in-person visit and phone contact. A letter was also sent to local municipality requesting their support during the process. Transect walk covered total 15.587 km. The consultation meetings were conducted in each ward and settlements². A total of 154 persons attended the meetings of which 131 were male and 23 were female. Out of total participants in the meeting 42 were land owner and 12 were family representative from households likely to be affected by the project. The detailed list of participants and minutes of meeting is in **Annex 3**.

- 27. The transect walk reports that width of existing road is sufficient in one third of the road length. However, an additional 1–2-meter strip of land is required, amounting to about 35726.885 square meter. It was also observed that 2 structure are likely to be affected due to the road upgradation. During consultation, all the likely affected persons welcomed the idea of voluntary donation of small strip of land and showed willingness to donate and contribute to the project design. The municipality representatives also confirmed to support in the donation process. Details of transect walk carried out in the road corridor is attached in **Annex-4**. Likely affected persons and project beneficiaries raised some concerns and suggested to include following in the project design:
 - Existing culverts are not functioning well due to smaller size and need to upgrade with assessment of capacity.
 - Public utilities such as electricity poles, telephone poles may require shifting which shall be relocated prior to civil works for uninterrupted service.
 - Road construction should be started at the earliest.
 - Local labor and local materials should be utilized as much as possible.
 - Drains of appropriate size should be constructed for quick discharge of rainwater.
 - Women should be encouraged to participate in construction work withoutany discrimination in the wages.
- 28. The transect walk confirms that the road was constructed in 2000.and is under operation since 2000. In most of the road section the existing width is 7-10 meter which is sufficient to implement the proposed design with average width of 8 meters. However, in some locations additional land is required and likely affected persons are willing for voluntary land donation. The people present in the transect walk meetings constituted majority of the likely affected persons. The upgrading of the road may impact 2 minor structures partially. The participants in consultation meetings expressed that the upgrading works shall start as earliest and committed to extend necessary support for the project execution. Land owners, local peoples, and local levels representative are also ready to support the project. Land owners are willing to donate their land for road upgradation. The affected persons expect that with upgraded pavement of the road, traffic flow efficiency will improve, and commuting time may reduce drastically which will contribute to enhanced income sources. Hence, the team concludes that additional land requirement for the subproject would be met by the voluntary donation approach and implementation may run smoothly. The team recommends proceeding for detailed impact assessment.

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² Trasact walk consultation meetings were conducted in Kothari, Manpur and Bansdabara of Tulsipur sub-metropolitan ward no 15,16 and 18; and Tegari of Ghorahi sub-metropolitan ward no 9.

7. Decision of subproject scope under project financing

29. The transect walk covers total length of the road and the project decided to undertake entire 15.587 Km considering availability of fund, land acquisition and impact on structures.

8. Likely impact on Land and Assets

30. The road is under operation since 2000, the road surface is mostly graveled with riverbed aggregates. It is a single lane road and proposed to upgrade to intermediate lane with formation width of 8.50 meter. The road construction work will be carried out mostly within the existing road corridor with widening and minor realignments in some cases, which will require narrow strips of land. The cadastral survey shows that altogether 35726.88square meter land from 439 land parcels belonging to 343 landowners of 343 households is required for upgrading of the road. The summary of impact on additional private land required beyond the existing width is presented in the table below and details of APs with loss of land is attached in **Annex7**

Table 2: Summary of Impact on Land

SN	Type of land	Number of household s	Number of affected Plots	Total affected area (m²)	Remarks
1	Private land	343	439	35726.88	
2.	Forest land	0	0	0	
3	Government land	0	26	10622.36	
	Total	343	426	46349.24	

9. Impact on Structure

- 31. The project adopts an approach to compensate affected or demolished structures based on the willingness of owners to relocate and/or rehabilitate the structures through application of a negotiated settlement. The project will pay compensation and/or rehabilitation support/assistance for the affected structures following the replacement cost principle. The compensation for such structures will be determined by a committee formed under the provincial regulation related to the demolition of private structures. The PCU will approve a directive for guiding the determination of compensation if the provinces do not have an appropriate regulation. Para. 25 (SR 2) of SPS 2009 explains that safeguard requirements 2 does not apply to negotiated settlements unless expropriation would result upon the failure of negotiations.
- 32. The detailed measurement survey confirms that there may be partial impact on 2 structures however, no physical displacement will take place due to the impact. The sub-project will not damage any community property during the road improvement. Details of impacts on structures are presented in the table below.

Table 3: Details of affected structures

SN	Type of structure	Location/ Chainage	Number	Potential loss (full/partial)	Material used	Remarks
1	Residential structure	4+240	1	Partial	Stone mud	
2	Residential structure	14+260	1	Partial	Stone Mud	

Source: Field survey, 2022

33. Though it is reported that 2 residential structures will be impacted due to project intervention, the affected persons can continue to use the houses after rehabilitation. No physical

displacement will occur. The affected household can continue to use the building during partial demolition and repair.

10. Social Impact Assessment

- 34. Household survey of affected persons has been conducted for assessing the impact of loss, their socio-economic status including demographic composition, occupation and income resources, income and expenditure, total land holding, household facilities etc. The household survey was conducted for 220 households comprising 1456 persons (802 males and 654female) during the month of March, 2021.DDR team reported that households survey data were taken from absentee relatives. Average family size of surveyed households was 6.62, and caste/ethnic composition was reported as; Brahmin/Chhetri (62%), Indigenous people (29%) and Dalit (8.6%). Numbers of women headed households were (3.4%). Main occupation of the households was agriculture (70%), business (13%) foreign employment (7%), service (4%) and wage labour (1%). Affected persons revealed that most of the households depend on more than one source of income for the fulfillment of their needs. Agriculture, service, business, and remittance are the main sources of livelihoods. The average annual income of surveyed households is NRs 263,065 and average annual expenditure is NRs. 232,771.
- 35. **Cut-off Date:** DPR consultants' team had fixed the start and end dates of conducting census socio-economic survey of the sub-project affected households in consultation with RCIP/PCU. APs were informed to provide their details of losses due to sub-project intervention, and households' socio-economic information during the month of March, 2021. Hence, cut-off date of taking details of losses for eligibility of compensation and assistance was determined 31st March, 2021. People living in the project area after cut-off-date will not be entitled to any assistance.

10.1 Land Acquisition

- 36. **Percent Loss.** Land loss percentage by household was calculated to assess significance of impact and eligibility for voluntary donation. The percentage of land loss calculated in two-fold: first percentage loss of the affected plot if that loss is less than 10% of the plot, the team did not explore the owner's total land holding. However, if the percentage loss is found to be more than 10% of the affected plot, the team further collected information on total land holding of the household.
- 37. Based on DDR report total 343 households of 439 plots getting affected along the alignment. Out of total, 67 households of 80 polts data yet to be received and 123 households of 145 plots owns were absent during transect walk and these households are treated as absentee owners. Of the total affected households, 222 households lose less than 10% while 54 households lose more than 10% in their affected plots. The DPR team has further assessed total land availability of the 54 households losing more than 10% of the affected plots. These households reported that they do not lose more than 10% of their total land holdings and available land after donation suffices for the livelihood of their family. So, impact assessment reflects that the voluntary donation does not impoverish them who are donating more than 10% of the affected plot. The following table presents information on percent lose of affected plot.

Table 4: Affected household by percent of land loss

S. No.	Percent loss	% Loss of affected plot		% Loss of total	Remarks
		Number of plots	Number of households	land holding by HHs	
1.	Up to10%	281	222	276	
2.	More than 10%	78	54	0	

3.	Unknown	80	67	67	Absentee household's total holding is unknown
	Total	439	343	343	

Source: Affected parcels data analysis, 2022

- 38. **Economic viability of remaining land.** Household survey reflects that upgrading of the road does not impact significantly in agricultural and/or homestead land of the APs. The economic viability of the remaining land is assessed based on discussion with affected owners and representative from local government. The minimum residual land of an affected plots is recorded to be 1.57 sq m. which is unusable. However, DPR consultants further assessed the total land availability of the 54 households losing more tan 10% of affected plots. These households reported that they do not lose more than 10% of their total landholding and available land after donation suffices for the livelihood of their family. So, impact assessment reflects that the voluntary donation does not impoverish them who are donating more than 10% of the affected plot. It is recommended that those who lose more than 10 % of affected plots should be verified during joint survey. If owners would refuse to donate land in this case the design of the road need to be modified.
- 39. **Households with poor identity card.** Government is identifying poor households and issuing identity card to them. The DPR team assessed whether any household is identified as poor. Among affected persons none of them were reported as poor as per the government record.
- 40. **Vulnerable households.** The project assesses vulnerability in terms of differential impact faced by affected persons. Persons donating land are considered vulnerable if they are from poor, IPs, dalit, disable, non-title holder and women headed households. Households with elderly/children/ disable losing structures and requiring physical displacement will be considered as vulnerable household. All vulnerable households will be provided special assistance to enhance livelihood of the affected households.
- 41. As part of the social impact assessment, the project attempts to identify individuals or/and groups who may be deferentially or disproportionately affected by the project because of their disadvantaged or vulnerable status in terms of poverty, caste/ethnicity, gender, disability, age, illiteracy and so on. The project has conducted census household survey of APs to understand their family size, total land holding, agricultural production, sources of income, comparative income before and after donation etc. The data/information received from the survey has been used to analyze whether any AP is deferentially impacted due to the project intervention. The following table presents vulnerability status of households.

Table 5: Affected household by percent of land loss

S. No.	Vulnerability Status	No. of plots	Households	No. of persons
1.	Poor households	0	0	0
2.	None-title household	0	0	0
3.	Women headed household	36	35	231
4.	Household with elderly	0	0	0
5.	Household with disabled	0	0	0
6	Ingenious Households	70	70	463
7	Dalit Households	2	2	13

Source: Census Survey 2021

42. Among the APs, 35 women headed households, 2 Dalit households and 70 IP households have been identified as land donors in the proposed sub-project. As they are categorized as vulnerable, the project will offer them skill enhancement program for better livelihood. During community consultation, they have shown willingness to participate in the training program to

enhance skills for income generating activities. The household survey reveals that none of the household is disproportionately impacted by the project intervention.

- 43. **Impact on income source and livelihood.** Affected persons responded that most of the households depend on more than one source of income for the fulfillment of their needs. Agriculture, service, business, and remittance are the main sources of livelihoods. Apart from the impact on the agricultural land, there will be no other impact on the livelihood of the affected people. Affected families will lose a small portion of their land area which has a negligible impact on their income.
- 44. Beneficial Impacts. It is anticipated that there will be two-fold beneficial impact due to road upgrading works. One is direct employment opportunity in project activities as wage laborer. Second is indirect benefits generated from improved services. During operation stage, road-side economic activities supporting transport like fuel shops, automobile repair shops, lodging and restaurants will increase due to increased number of vehicles/road users. Increase in commercial agriculture/livestock and agro based small and medium enterprises are also expected to be developed taking advantage of improved access to market centers where there are higher demands and better prices for agricultural products. In addition to that, people of sub-project area can have access for better health facility including ante-natal and neo-natal care. Land value of the plots adjoining to road may increase significantly which will enhance the economic status of APs and other road users. Other common benefits to the people of the sub-project area are: (i) reduction in travel time and cost (ii) better mode and frequency of transportation (iii) decreased cost of freight (iv) access to quality health care, educational and other infrastructural facilities (v) improved access to service centers at local and district level (vi) improved quality of life of rural tribal population (vii) reduced accidents and (viii) better investment prospects creating more employment opportunities to local people.

10.2 Indigenous People (IP)

- The National Foundation for Development of Indigenous Nationalities (NFDIN) Act, 2002 45. is a key policy initiative of government of Nepal for the welfare and advancement of IPs (Adivasi/ Janajati) which has identified 59 caste/ethnic groups as Indigenous People. Additionally, an umbrella organization of Indigenous People, Nepal Federation of Indigenous Nationalities (NEFIN), 2004 has classified Adivasi/Janajati (IP) groups into five different categories while characterizing their economic and social features: a) endangered3 b) highly marginalized4, c) marginalized5 d) disadvantaged6 and e) advantaged7. The rapid census survey conducted during preparation of the CPP reflects that there is presence of IPs in the sub-project areas and participated in the process of voluntary donation of land as well. IP communities have been consulted in each and every stages of the project preparation with the purpose of addressing their issues and concerns. Out of total 343 APs, 70 (20%) are belongs to indigenous community. According to the rapid census survey, the major caste/ethnic groups of the indigenous people among APs are Chaudhary (93%) Magar (4%), Gharti (1%), Gurung (1%) Shakya (1%) which belongs from disadvantaged and advantage and categories. The total population of the IP has been reported 463 among APs families.
- 46. IP communities residing along the road alignment have their own social and cultural practices mixed with different religious ideologies. All indigenous who have contributed their land have distinct cultural practice and language followed by them. However, they respect and

³ Kusunda, Bankariya, Raute, Surel, Hayu, Raji, Kisan, Lepcha, Meche, Kushbadiya

⁴ Majhi, Siyar, Lhomi (Singsawa), Thudam, Dhanuk, Chepang, Satar/ Santhal, Thami, Jhagad, Bote, Danuwar, and Baram

⁵ Sunuwar/ Koich, Tharu, Tamang, Bhujel, Kumal, Rajbanshi, Gangai, Dhimal, Bhote Drai, Tajpuriya, Pahari, Topkegola, Dolo, Free, Mugal, Larke, Lhopa, Dura and Walung

⁶Gurung, Magar, Rai, Limbu, Chhairotan, Tangbe, Tin Gaule Thakali, Barhagaule, Marphali Thakali, Sherpa, Yakhha,Chhantal, Jirel, Byashi, and Holmo

⁷ Newar and Thakali

engaged in mainstream Hindu culture collaborating with non-IP communities like Brhamin and Chhetri. These IP communities are organized, maintained, and regulated through their social institutions. During the consultation observation road alignment, DPR team did not identify any impact on cultural heritage sites such as built shrine structures, sacred places, monasteries, crematory sites etc. owned by IP community

- 47. According to the rapid census survey, their main livelihood strategy was found to be agriculture. Besides, they are also engaged on foreign employment and wage labor. Subsistence farming and animal husbandry are the major occupations and sources of livelihood of these peoples. The agricultural cropping practices are dominated by wheat, maize, rice and seasonal vegetables. Domestic animals commonly include buffalo, cows, poultry, pigs and goats. Main destination of the foreign employment is Middle- east countries followed by Europe and Japan. Wage laborers are engaged mainly in agriculture, and in some cases migrated to Nepalgunj and other cities of the country.
- 48. The project neither directly or indirectly will affect their dignity, human rights, livelihood systems, or culture of indigenous peoples nor affect their territories or natural and cultural resources indigenous peoples own, use, occupy, or claim, as their ancestral domain. The project or its consequence will not impoverish any IP or their families. There is no any noted anticipation of getting worse conditions of IP by the project intervention. As the IP communities of sub-project area has been consuming transport facility since last one and half decade, improvement of the road does not cause significant impact in the cultural practice, livelihood strategy and economic activities of those communities. The enhanced transport facility will just facilitate their existing economic activities with all weather access and reduced travel/freight time. Additionally, the IPs will be provided skill development trainings for their enhanced of livelihood designed as per the requirement of the National Skill Testing Board (NSTB).
- 49. Despite having no anticipated hindrances to IP population of the project areas, the issues and concerns raised from IP community will be addressed through Grievance Redress Mechanism. Any abrupt IP related issues will be recorded and solved through such pre-defined mechanism. The social mobilizers in the sub-project level, GESI/ Social Safeguard Associates in PIU level will ensure meaningful participation of the IP communities in the project implementation and report disaggregated information as per GESI action plan. They would communicate with IPs, record their possible comments and recommend the possible solutions of the issues. Dedicated Social Safeguard Specialist from PCU will backstop PIU and field level staff to monitor and ensure the IP's dignified participation including disaggregated reporting

11. Voluntary Donation Eligibility Assessment and Status of MoUs

- 50. The project ensures that voluntary land donation will be considered only if: (i) the project requires narrow strips of land or the existing corridor surface for upgrading; (ii) the project benefits will realistically offset the size of the donated land; (iii) it will not result in permanent and significant loss/impact on income and livelihood of the land donor or causing any third party displacement; (iv) road improvements and other project activities will directly benefit the owners; (v) the donor is fully aware about the impact and meaningful consultation was carried out to finalize the design; (vi) the donated land area is 10% or less than that of total land holding; (vi) the donor is not categorized as poor, and (vii) land owners agree and their voluntary offer without coercion is documented and verified by an independent third party chosen mutually by the project and the affected person, and verified by an independent validator thereafter.
- 51. The process and steps followed for assessing eligibility of voluntary donation and documentations are given in **Annex 7**. A mechanism has been established ensuring transparent process is followed and coercion was not used for donation of land. The whole process was verified and validated by an independent third- party (**Annex 11**). Once project implementation begins, this party will;
 - a. review MOUs to verify the above list in para 53 was fulfilled.
 - b. conduct a due diligence to calculate the exact percentage impacts to (i) lands (ii) assets, (iii) living standards and (iv) income.

- c. Collate information from consultations on expected benefits and perceptions of expected benefits to the community.
- d. produce an impact assessment report which describes in detail the above and provides data which will act as the baseline for an endline assessment at project end.

At project end an independent third party will;

- e. Conduct an impact assessment
- f. produce an endline impact assessment report comparing the baseline of impacts and most specifically to income and living standards from the initial impact assessment (para 54, c), and the perceptions and benefits against the actual impacts found at project end.
- 52. Following the transect walk and identifying the required additional land for upgrading the road, cadastral survey has been conducted throughout the road section. The data received from the survey has been verified with the record of Land Revenue Office, and land ownership certificate of the concerned owner. Altogether 400 plots of 343 households have been identified to be affected. However, among the total plots 66 plot' owners were not identified in government records. The DPR team has carefully assessed that the principles of volunteer donation have been complied with for this road sub-project. The team confirms that all 343 households are eligible for voluntary donation.
- 53. **Status of MOU signing.** The project has received the MOUs from individual land donors for voluntary land donation and transferring the ownership to the government for the road project. A third party was nominated by the community to verify and ensure that there was no coercion during MoU signing for land donation. Mr Nepal K.C.- Basdabara Tole Chairman for Tulsipur-18, Gehendra Kumar Gharti Magar, Laxmi Tole Chairman for Tulsipur-16 and Social leader and Gehendra Khanal for Tulsipur-15 has been nominated as third-party to verify this process in this subproject. Out of total 343 APs MoUs have been already obtained in the presence of the third party observer from 220 nos. (64%). The project has planned to receive 80 % MoU till the November 2022 and 100% till the 2022. The MoU between land donor and RCIP-AF will apply to the successor of the land in case the land is sold before transferring the ownership. Sample signed MoUs has been attached in **Annex: 5**.
- 54. **Absentee owners.** Out of 343 APs eligible for donation, 123 have been found absent in the project areas. Most of the absentees have migrated to urban centres such as Neplgunj and Butwal. In case of absence of land holder, other option shall be followed- such as taking consent from available family members in project area. If all family members are out of project area, the project will attempt to contact with them virtually and take consent. Support of social workers and neighbouring APs will be taken to approach such absentee landowner. In case absentee APs who do not contact or not interested to donate land for upgrading of the road, design will be modified accordingly.
- 55. In case the project could not contact the absentee landowners, the project will assess the road design in terms of safety, sustainability and maximization of project benefits, and may take possession of absentee sites triggering ADB SPS SR 2. In preparation for this, the project has set aside a budget in an escrow type bank account to pay compensation to absentee APs at replacement cost, based on market value as determined by the CDC to ensure the valuations will reflect SPS replacement cost (SR2 para 10).
- 56. Considering the topographical challenges in a linear project, and limited choices in some instances to avoid involuntary impact during project implementation, some involuntary resettlement impact may be expected. However, the project triggers requirements 2 as a measure to manage the absentee landowners and failure of negotiated settlement, and thereby is categorized as category B for involuntary resettlement safeguards.

12. Community Participation, Consultation and Dissemination of Project Information

57. During the planning stage of the sub-project, the local community was involved in finalization of the alignment, transect walk, identification of the APs, household survey of APs, collection of MoUs for voluntary donation, and finalization of support/assistance to APs. Community consultation starts from the very beginning of the project and continues till the completion of the project. The provision of community participation in different stages of project is presented in table 6.

Table 6:Community Participation at Various Stages of the Project

Project Stage/	Responsible	Responsible Person/ Agency	Table 6:Community Participation at Various Stages of the Project						
Activities	Person/Agency	will;	Community is expected to						
PLANNING	,	,							
Prior to finalization of alignment	Municipality/ Rural Municipality. DPR Consultant/PIU	Distribute Project information, Brochures with key project information at prominent places in the village, market areas etc,	Understand the purpose of the Project, nature of road improvement envisaged, and responsibility of the community in project preparation and implementation						
Transect Walk	Municipality/ Rural Municipality, PIU, DPR Consultant	 Announce the date, time and route of Transect Walk Explain how the Walk and subsequent consultation will be conducted Walk with the community people along the critical areas in the proposed alignment and listen to the issues and concerns raised Identify the locations requiring additional land, environmentally sensitive areas, vulnerable groups of people, etc. Identify modifications to be made to the design. 	 Provide concerns related to proposed road improvement such as extent of land take, impacts on vulnerable people and common properties, land with traditional rights, etc. Provide suggestions to be incorporated in the road design such as issues relating to drainage lines, irrigation water courses, road safety, etc. 						
Census Survey of Affected Persons	Municipality/ Rural Municipality, DPR Consultant	Dispatch survey enumerators/ social mobilisers to affected persons/ households to identify (i) extent of impacts, (ii) vulnerability of affected persons, and (iii) support required.	Cooperate with the survey enumerators in gathering data on socio-economic profiles of affected persons/ households.						
Finalization of Support/ Assistance	Municipality/ Rural Municipality/PIU/ DPR consultant	 Consult with vulnerable affected persons/households to agree on support/assistance Announce community-wise finalized support/assistance as a public notice at the respective LL ward offices 	State preferred modality of support/assistance Raise concerns, if any, about support/assistance proposed						
Collection of MoU for voluntary land donation	Municipality/ Rural Municipality/ PIU/ DPR consultant	 Conduct MoU signing with APs (at least 60%) for additional land Verify MoU document by third-party 	Cooperate to have MoU signing and providing necessary land document to DPR team						
IMPLEMENTATIO	DN								
Facilitation in civil works	Municipality/ Rural Municipality/ PIU/ CPU/ contractor	 Coordinate with APs and road users during construction of roads Adopt grievance redressal mechanism to resolve the the grievances of local people 	Providing assistance to the contractor to ensure speedy implementation						

Project Stage/ Activities	Responsible Person/Agency	Responsible Person/ Agency will;	Community is expected to
Ownership transfer of land	Municipality/ Rural Municipality/ PIU/ CPU	Coordinate with land donors for ownership transfer	Support project personnel for transferring land ownership

13. Transfer of Deed of ownership

58. The cadastral survey identified 444676.m² of private land in existing road corridor which is yet to transfer the land ownership to government. This legacy issue was discussed with the community during transect walks and community consultations. There was no objection from the community for transferring the ownership of the land under the existing roads to government. For deed transfer facilitation, it is planned to cover both existing road (44476 Sqm) and additional land (35726 sqm) required for upgrading the road. The government will deploy social safeguard associate in the PIU and social mobilizer at each sub-project level to carry out the assignment. PCU level safeguard specialist will monitor their performance regularly and provide necessary backstopping for timely completion of deed transfer. Process of land ownership transfer will start from 01/01/2023 and expected to be completed by 30/03/2023.Cost of deed transfer of private land is estimated in the table below.

14. Mitigation Measure and Entitlements

59. The project proposes the mitigation measures of different impact category through its mitigation measures matrix. The matrix covers the mitigation measures for land loss, structure loss, livelihood loss, loss of assets such as trees, well, and ponds, loss of community owned assets such as wells, ponds, grazing land etc. Details of the mitigation measures are presented in matrix below.

Table 8: Mitigation and Entitlement Matrix

Impact Category	Definition of APs	Entitlement & Mitigation Measures	Responsibility
Loss of Land	Titleholders Affected persons (APs) with traditional rights APs with customary rights	 Without the following provisions loss of land is to be discouraged as far as possible. An MOU of willing voluntary donation of land will be prepared. In case of land donated to the project with mutual and voluntary consent of the affected people: compensation will not be paid on land less than 10% of total land holding. compensation will be paid on land over 10% of total land holding based on estimated market price at replacement cost in case of eminent domain CDC will decide valuation Project will facilitate transfer of ownership of the land impacted (MOUD [executing agency] and the landowner). No transfer costs, registration fees or charges will be borne by the AP. Advance notice to harvest standing crops will be provided. For land involving traditional and tenurial rights, the legal provisions applicable of Government of Nepal pertaining to transfer of land will be followed. Existing customary rights of the tribal communities on various categories of land shall be taken into account during the process of land transfer. For VAPs, preferential employment in wage labour in project construction and maintenance work provided. Skill enhancement training will be provided to all VAPs. 	PCU/PIU
Loss of Structure	Titleholder APs having structure with customary land right Non-titleholders	 Physical displacement should be discouraged as far as possible. In case displacement is unavoidable, support assistance for the following: For loss of residential structure (partial impact) repair, restoration or rehabilitation support assistance 	PCU/PIU

Impact Category	Definition of APs	Entitlement & Mitigation Measures	Responsibility
Category	APS	shall be provided. In case of full impact on structure compensation at replacement cost shall be provided. 2. If the reconstruction is not possible in the same plot or adjoining land of same family, the loss of structure should be avoided to the extent possible with design modification. However, consideration can be made if the owner makes a special request through GRM mechanism to get compensation for structure loss to reconstruct in other place with written consent for voluntary land donation. In case of loss of secondary or associated structure (toilet, safety tank, tap, animal shed, etc.) – relocation of structure for the use in the same or better condition shall be done. For loss of boundary walls, fences and verandah , willing transfer by means of MOU. In case voluntary donation of such structures are not possible, project shall undertake repairs or cash assistance as per replacement cost by EA to meet loss of such structures, or provision of materials and/or labor by EA to allow the AP to replace/rebuild the same For VAPs , preferential employment in wage labour in project construction and maintenance work provided. Skill enhancement training will be provided to all VAPs. In case of physical displacement, poor households and households with elderly persons will be provided special assistance for relocation. For tenants , assistance to find alternative rental arrangements by local government, or cash assistance by EA. For squatters , provision of alternative relocation site, or	
		 cash assistance as per replacement cost of structures, or provision of building material and/or labor by EA. For land and structures involving traditional and tenurial rights, the legal provisions of Government of 	
Temporary loss of income from business	Legal titleholder/ten ant/leasehold er/non titled/ employee of commercial structure	 Nepal pertaining to transfer of land will be followed. Businesses will be provided lump-sum compensation for disturbance in case of both titled and non-titled households. An census survey will serve as the cut-off date. All businesses identified in the project-impacted areas on the cut-off date will be entitled to compensation for their lost income based on the tax records, or the option of using the actual income based on survey followed by a verification of the income data based on comparable incomes in the project area. 	PCU/PIU
Loss of livelihood	Legal titleholder/ten ant/leasehold er/non titled/employee of commercial structure, farmer/agricult ural worker	 Livelihood enhancement skills training will be provided to all APs. Linkage with financial institutions if the AP wants to take soft loan to operate business after getting livelihood enhancement skills training. For VAPs, preferential employment in wage labour in project construction and maintenance work. Skill enhancement training will be provided to all VAPs. 	PCU/PIU
Loss of crops, fruits and timber trees	 Land holders Sharecropper s Lease holders 	 Advance notice of 1 month to be provided to APs to harvest their crops, if construction started in harvesting season. Cash compensation for loss of crops at replacement rate (if destroyed) based on average production in last 2 years. The unit rates for the same will be determined based on wholesale market and in consultation with the concerned District Agriculture Development Office. Cash Compensation at replacement rate calculated based on their productive life for loss of fruit trees that have been grown for both self-consumption and commercial production. The unit price at replacement rate will be determined based on wholesale price and in consultation with the concerned District Agriculture Development Office. 	PCU/PIU

Impact Category	Definition of APs	Entitlement & Mitigation Measures	Responsibility
		Compensation for felling down and transportation of timber trees from field to residence computed based on MOFE norms	
Loss of Assets such as Well, and Ponds	LandholderLease holder	 Willing transfer of the asset by means of written consent (MOU). For VAPs, preferential employment in wage labour in project construction and maintenance work. Skill enhancement training will be provided to all VAPs. In case voluntary donation of such assets are not possible, cash assistance as per replacement cost by EA to meet loss of such assets. 	PCU/PIU
Loss of communit y owned assets such as wells, ponds, grazing land etc	Affected communities	 Willing transfer of the asset by means of written consent (MOU). Relocation or construction of asset by EA with technical inputs from PIU. Consultations with the concerned section of the community. Cultural properties will be conserved through special measures such as relocation in consultation with the community 	PCU/PIU
Constructi on induced impacts/lo sses	All stakeholders local to the project or with personal interests local to the project	 After a detailed assessment of the impact, assistance can be provided. If the impact is caused by the project's implementation, the project will be responsible for providing compensation/assistance. For impacts/losses caused by the contractor's ignorance or workmanship, the contractor will be held liable for rehabilitation costs restoring the land/structure to former state or better and providing cash compensation for crop damage at market value replacement cost GRC will be used to measure the construction-induced impact in both scenarios. 	PCU/PIU
Temporary impacts during constructi on include disruption of normal traffic, increased noise levels, dust generation, and damage to adjacent parcel of land due to movement of heavy machinery	All stakeholders local to the project or with personal interests local to the project	 The contractor shall bear the cost of any impact on structure or land due to movement of machinery during construction restoring it to former state or better and providing cash compensation for crop damage at market value replacement cost. All temporary use of lands outside proposed corridor of construction to be through written approval of the landowner and contractor. Location of construction camps by contractors in consultation with local government Contractor shall be responsible for regulating time of usage of heavy machineries, dust suppression, schedule of construction to allow normal traffic during morning and evening and signage of sensitive areas where safety is a concern. GRC will be used to measure the construction-induced impact in both scenarios. 	PCU/PIU Contractor
Increased road safety risks	 Primarily road users and APs within 1.5km of the road. Secondarily APs within 3 hour return walking from road 	 During transect walk, and shortly before putting roads into operation: Increasing awareness of affected communities on road safety risks and measures to be implemented 	PCU/PIU
Other impacts not identified	All stakeholders local to the project or with personal	 Unforeseen impacts will be documented and mitigated based on the principles agreed upon in this CPPR and rectified through implementation of a time-based 	PCU

Impact Category	Definition of APs	Entitlement & Mitigation Measures	Responsibility
	interests local to the project	corrective action plan and where necessary, updates to the CPRP.	
Vulnerable APs (VAPs)	IP (Janajati), women headed households, elderly, disabled, Dalits and other vulnerable groups	 Although a single household may fall under multiple criteria and types of vulnerability, it will be counted as a single vulnerable HH. For VAPs, preferential employment in wage labour in project construction and maintenance work. Skill enhancement training will be provided to all VAPs. 	

60. Cost. It is identified that the project will impact 439 land parcels belonging to 343 owners and 1 residential structure partially. The required land for road upgrading is to be provided voluntarily by affected landowners free of cost. Therefore, budget is not required to compensate for the land loss. Following verification of cadastral data, the project will transfer the deed of all donated land parcels in collaboration with the Survey Office and the Land Revenue Office. So, cost for cadastral data verification and ownership transfer has been included. The affected structure will be compensated by providing rehabilitation cost. The CPP will be updated If any changes required during project implementation, and cost estimate will be revised accordingly. Total estimated cost in USD is 11499 (1USD=130NPR). Estimated cost for implementation of CPP is presented in table below.

Table 7: Estimated budget for implementation of CPP

S.N.	Activities	Unit	Unit Cost (NRs)	Total Amount NRs		
1	Assistance for Residential structure loss	2	NRs. 400,000 (LS)	800,000 (LS)		
2	Cadastral data verification cost	15.587km	NRs. 10,000 per km	155875.00		
3	Land transfer administrative cost	439 plots	NRs. 1000 (500 each plot for Napi and Malpot each)	439000.00		
4	Contingency	Lump- sump		100000.00		
	Total					

15. Grievance Redress Mechanism

- 61. A project-specific grievance redress mechanism (GRM) will be established by DOLI to receive, evaluate, and facilitate resolution of affected persons' concerns, complaints, and grievances related to social, environmental, and other concerns on the project. The GRM will ensure greater accountability of the project authorities towards affected persons. The project adopts a three- tier GRM. Grievances may be routed through letters, emails, text messages (SMS), verbal narration, grievance box and registers. The GRM is not intended to bypass the government's own legal process, but to provide a time-bound and transparent mechanism to resolve such concerns that is readily accessible to all segments of the affected persons and community. All costs involved in resolving the complaints (meetings, consultations, communications, and reporting/information dissemination) will be borne by the project.
- 62. Grievance redress committees (GRCs) will be formed at three levels viz. subproject level, PIU level and PCU level as under:

i. First Level of GRC (subproject level): The subproject level GRC will comprise of the Ward chairperson of road alignment municipality/rural municipality as chair of the committee and resident engineer; two representatives from affected person (at least one female); representative of contractor; social mobilizer assigned for the road and representatives of women and disadvantaged groups including Indigenous Peoples as members. The social mobilizer will act as complaint receiving officer and work as secretary of the committee.

ii. Second Level of GRC (PIU level): The PIU level GRC will comprise of PIU chief as chairperson of the committee, safeguard focal of PIU, senior resident engineer, associate safeguard specialist from PISC as member of the committee. The safeguard focal of the PIU will act as secretary of the committee.

iii. Third Level of GRC (PCU level): The PCU level GRC will comprise of project director as chairperson of the committee, sociologist PCU, team leader PISC, safeguard specialist PISC as member of the committee. The sociologist of the PCU will act as secretary of the committee.

- 63. Depending on the nature and significance of the grievances or complaints, grievances will be addressed at three levels, namely, subproject level, PIU level, and PCU level. Simple and easily manageable grievances will be addressed at the subproject level and more complex grievances may direct to the PIU, and PCU level GRC. Grievances will be generally redressed within two weeks from the date of lodging. All complaints and resolutions are recorded and reported at each level of the GRC. In addition, contractors will place complaint boxes at prominent places viz. public places, contractor camp site etc. where local community members can put their complaints/grievances and contractor's personnel should be in charge to collect the complaints/grievances and forward them to the subproject level, PIU, and PCU level committee, as necessary. Some concerns may not need to pass though GRC If any such concerns arise, the PISC safeguard consultants and contractor can immediately resolve the complaint on site. The PISC safeguards consultant will notify the PIU that a concern was received, and whether it was resolved.
- 64. Prior to construction of any works, PIU will ensure local community meetings are held to notify users and affected persons (APs) about grievance redress mechanism of the project. Awareness of grievance redress procedures will be created through the public awareness campaign, with the help of print and electronic media and radio. The key functions of the GRC are to (i) provide support for APs to lodge their complaints; (ii) record the complaints, categorise, and prioritize them; (iii) settle the grievances in consultation with APs and project officials; (iv) report to the aggrieved parties about the decision/solution; and (v) forward the unresolved cases to higher levels.
- 65. GRM will cover handling of unresolved grievances and complaints through a process of escalation. The unresolved grievances will be transmitted to the next higher level - subproject level to PIU level and further to PCU level and then to ADB. The PCU will aggregate all grievances to a single consolidated database to monitor the performance of PIUs and IAs and generate aggregate statistics on performance to be publicly disclosed on the project's web-platform. Any grievance/complaint received in the subproject level committee will be addressed within 7 days of filing. Grievances will be resolved through continuous interactions with aggrieved party. Subproject level grievance committee will maintain a grievance registry and document the following information: (i) name of the person; (ii) date complaint was received; (iii) nature of complaint; (iv) location, and (v) how the complaint was resolved. If subproject level GRC could not resolve the issue amicably the committee will forward the complaint to PIU level GRC or if the complainer is not satisfied with the solution, the complainant can appeal to PIU level GRC. The PIU level committee will attempt to address the grievance within 15 days of filing. If it is not resolved at PIU level GRC it will forward the complaint to PCU level GRC. The PCU level GRC will make decisions within 30 days of filing.
- 66. If APs/complainers are not contended with the decision of GRCs or in absence of any response from them, the AP may resort to the legal remedies available. The project level GRM will not affect the regular process of access to a court of law and affected parties may seek legal remedies at any time.

16. Implementation and Institutional Arrangement

- 67. Ministry of Urban Development (MoUD) acting through Department of Local Infrastructure (DOLI) will be the Executing Agency (EA) and Respective province infrastructure ministry will be implementing agency of the project. More specifically, the RCIP- PCU will be the key institution for the successful implementation of the project and ensure compliance to ADB safeguards as contemplated in the community participation plan.
- 68. The PCU will provide both technical advisory and supervisory roles to the project to ensure the project is in line with the compliance to loan covenants. The PCU will regularly monitor the progress of CPP implementation and prepare semiannual social monitoring report and submit to ADB along with focus of next report. PCU allocates necessary budget to implement the CPP and release the budget to PIUs. Construction Supervision Consultant (CSC) is mainly responsible to implement all activities under CPP in close coordination with PCU and PIUs. Contractors are consulted and instructed by the project regarding social safeguard issues in course of implementation of CPPs. Road users/ affected people being one of the major stakeholders, they are frequently consulted and ensured their meaningful participation in the implementation of CPP. The overall organizational structure of the project for CPP implementation arrangement is shown in Figure 1 below.

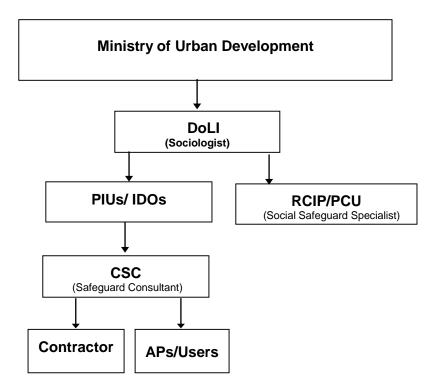


Figure 1: Organizational Structure of the Project for CPP Implementation

17. Monitoring and Reporting

69. The PCU will monitor social safeguard related activities internally with the help of safeguard consultant in PCU and CSC. The monitoring will track (i) the delivery of the planned social safeguard activities to the affected people and (ii) whether the planned activities are producing the desired outcomes. Monitoring will be done by the Supervision Consultants engaged by PCU. Supervision Consultants will bring to the notice of PCU about observed

progress, issues, and challenges during internal monitoring. The monitoring should be carried out against the activities, time frames and budget set out in the safeguard documents.

- 70. In addition to recording the progress in social safeguards activities, the Supervision Consultants will prepare monitoring report to ensure that implementation has produced the desired outcome. Information gathered from the monitoring exercise will be subjected to review by the project coordination unit (PCU) at department level and other relevant stakeholders in view of taking remedial measures to mitigate or resolve the problems that need institutional interventions.
- 71. Field office(s) of the Supervision Consultants will submit monthly progress reports comprising the information on i) category wise details of APs, ii) details of structures affected status of assistance provided, iii) nos. of vulnerable households assisted, iv) nos. of gender issues reported by the APs, details of resolution, v) number of GRC meeting held and vi) number of complaints received by GRC and details of resolution. The Project Supervision Consultants will submit a consolidate progress report to the PCU on a quarterly basis. PIU will verify the progress mentioned in the quarterly report submitted by CSC and finalize the report. The PCU will regularly monitor the progress of CPP implementation and prepare semiannual social monitoring report and submit to ADB for approval and disclosure.

Annexes:

Annex:1 Project Information Brocure in English and Nepali

आयोजना सम्बन्धी जानकारी

(Project Information Brochure for Public Disclosure)

(क) आयोजना सम्बन्धी जानकारी

Rural Connectivity Improvement Project (RCIP) एशियाली विकास वैंक ऋण सहयोग र नेपाल सरकारको संयुक्त लगानीमा नेपालको ५ प्रदेशहरु:- प्रदेश १, बागमती प्रदेश,गण्डकी प्रदेश, प्रदेश ५ र कर्णाली प्रदेशमा गरी २८०० कि.मी. feasibility study र १९४० कि.मी. detail design गरी विभिन्न मापदन्डका आधारमा ३२४ .२१ किमि छनौट भई ग्रामीण सडकको स्तरोन्नति गर्ने उद्देश्यका साथ शहरी विकास मन्त्रालय, स्थानीय पूर्वाधार विकास विभाग अन्तर्गत आयोजना समन्वय इकाई र जिल्ला आयोजना कार्यालय मार्फत आयोजनाको निमार्ण कार्य अगाडि बढाउने लक्ष्य रहेको छ ।

(ख) सडकको सुधार कसले गर्नेः

यस आयोजनाको कार्यान्वयन शहरी विकास मन्त्रालय मार्फत स्थानीय पूर्वाधार विकास (डोलि) ले गर्ने छ । डोलिले आयोजना कार्यान्वयनको लागि आयोजना समन्वय इकाइका (PCU) को स्थापना गरेको छ र सो आयोजना समन्वय इकाईले केन्द्रिय कार्यान्वयन सहयोग परामर्शदाता (Central Implementation Support Consultant) को सहयोगमा जिल्लाहरुमा जिल्ला प्राविधिक कार्यालयको प्रत्यक्ष संलग्नतामा आयोजनाको अनुगमन, मूल्याङ्कन तथा कार्यान्वयन गर्ने छ ।

(ग) आयोजना (RCIP) र एशियाली विकास बैंकः

प्रारम्भमा एशियाली विकास बैंकको सहयोगमा आयोजना तयारी चरणमा Project Preparatory Technical Assistance (PPTA) अक्टोवर २०१५ देखि मार्च २०१६ सम्म सम्पन्न भएको थियो । उक्त समयमा आयोजनाको डिजाईन र संभाव्यता अध्ययन कृषि उत्पादन क्षेत्र विकास कार्यक्रमहरुलाई प्राथमिकतामा राखी गरिएको थियो । उक्त अध्ययनका तानवटा मुख्य विषयहरु निम्न रहेका थिए ।

- १. ग्रामीण सडकको स्तरोन्नती
- २. कृषि उपजको बजार क्षेत्र र value chain विकास
- नेपाल सरकारको कृषि नीतिलाई प्रभावकारी कार्यान्वयन गर्ने

यसै चरणमा एशियाली विकास बैंकले उक्त क्षेत्रहरुमा लगानी गर्न डोलिसँग विभिन्न चरणमा छलफल गरेको थियो । छलफलको क्रममा प्रस्ताव गरिएका सडक आयोजनाहरुको तयारी

अवस्था र लगानी गर्नुको औचित्यको बारेमा अध्ययन गरिएको थियो र छनौटमा परेका सडकहरुको तयारी विस्तृत आयोजना प्रतिवेदन (Detail Project Report) को अवस्थालाई सबै भन्दा बिढ प्राथमिकता दिइएको थियो । अन्तमा एशियाली विकास बैंक र नेपाल सरकार बीच अन्य दुईवटा विषयहरु (Component) लाई छाडेर २०१७ मा ग्रामीण सडक निर्माण तथा स्तरोन्नति गर्ने विषय मात्र आयोजनाको रुपमा अगाडी बढाउने सहमति भयो । यस आयोजनाको नाम Rural Connectivity Improvement Project (RCIP) राखियो ।

(घ) सडक उप-आयोजनाहरुको छनौटका आधारहरुः

यस आयोजना अन्तर्गत छनौटमा परेका सडक आयोजनाहरुको छनौट गर्दा निश्चित मापदण्डहरु तयार पारी गरिएको छ । ती मापदण्डहरुमाः—१) सडकले सेवा दिने जनसंख्या, २) सडक Alignment मा बसोवास गर्ने वा सो भेगका जनताको सामाजिक आर्थिक अवस्था, ३) पुर्वाधार विकासको अवस्था र ४) दातृ निकाय एशियाली विकास बैंकको Social Safeguard Policy पनि पालना हुने अवस्थाका सडकहरुको छनौट गरिएको छ ।

(ङ) आयोजना कार्यान्वयनमा स्थानियहरुको सहभागिताः

यस आयोजना अन्तर्गत निमार्ण हुने सडकको क्षेत्रमा बसोबास गर्ने समुदायको प्रत्यक्ष रुपमा सहभागिता हुनु पर्दछ । सडकलाई आवश्यक पर्ने थप थोरै जिमन निशुल्क रुपमा स्वच्छिक दान दिन तयार हुनुपर्ने हुन्छ । यसमा सम्बन्धित गाउँ/नगरपालीकाको पिन प्रत्यक्ष संलग्नता हुनु पर्दछ । यसरी समुदाय आयोजनाको सफलताको लागि प्रत्यक्ष वा गाउँ/नगरपालीका मार्फत निम्न बमोजिम सहभागि हुने व्यवस्था गरिएको छ । Transect Walk मा सहभागी भएर सडकको Alignment लाई अन्तिम रुप दिने ।

- सडक Alignment मा देखिएका विभिन्न किसिमका विषयहरुलाई पहिचान गरी समाधानका लागि सहजीकरण गर्ने ।
- सडकको कारणले उत्पन्न हुने विभिन्न प्रभावलाई न्यूनिकरण गर्न सुझाव दिने र विपन्न वर्गमा पर्ने नकरात्मक प्रभावहरुलाई न्यूनिकरण गर्ने ।
- सडक निर्माणको कार्यलाई समयमै सम्पन्न गर्न निर्माण व्यवसायीहरुलाई आवश्यक सहयोग गर्ने ।

आयोजनाका विभिन्न चरणहरुमा समुदायको सहभागीता

आयोजनाका चरणहरु	उत्तरदायी व्यक्ति/संस्था	उत्तरदायी व्यक्ति/संस्थाले पर्ने काम	गर्नु	समुदायको तर्फबाट गरिनु पर्ने काम	
आयोजना तयारी (Planning) चरण					

सडक Alignment लाई	जिल्ला आयोजना	निश्चित स्थानहरु,	आयोजनाको उद्देश्य,
	कार्यालय, डोलिडार ।	गाउँपालिका/	सडक स्तरोन्नतिको
प्राथमिकता	गाउँ/नगरपालीका	नगरपालिकाहरुमा	प्रकृति र आयोजनाको
		आयोजनाको बारेमा	ے ۔
		जानकारी दिने सामाग्रीहरु	चरणमा समुदायको
		(Brochures) गाँउपालिका,	
		समुदायहरुमा बसोबास	
		गर्ने बस्तीहरुमा वितरण	
		गर्ने।	
Transect Walk (ट्रान्सेक्ट	जिल्ला आयोजना	-Transect Walk गर्न मिति र	- सडक स्तरोन्नती गर्दा
 वोक ₎	कार्यालय, डोलि, गाउँ	स्थान तय गर्ने ।	दान गर्नु पर्ने जमिनको
	÷नगरपालिका र	- Transect Walk र	क्षेत्रफल, विपन्न वर्गमा
	अन्य संघ संस्थाका	100	
	प्रतिनिधि	कसरी गर्ने भन्ने बारे	_
		जानकारी दिने ।	जमिन माथीको
		-सडकको Alignment र	परम्परागत अधिकारमा
		समुदायलाई प्रस्तावित	पर्ने प्रभावको बारेमा
		सडकको विभिन्न स्थानमा	जानकारी हुने ।
		देखिएका समस्याहरु बारे	- सडक स्तरोन्नती गर्दा
		स्थानियसँग छलफल गर्ने ।	विभिन्न सामुदायिक र
		- प्राविधिक डिजाइनमा	व्यक्तिगत संरचनाहरु,
		संसोधन गर्नु पर्ने	सिंचाई, कुलो,
		आवस्थाहरुको पहिचान	खानेपानी पाइप लाईन
		गर्ने ।	र सडक सुरक्षा जस्ता
			विषयहरुमा सुझाव दिने
			र उक्त विषयहरुलाई
			प्राविधिक डिजाइनमा
			समावेश गर्न लगाउने ।
प्रभावित व्यक्तिहरुको	जिल्ला आयोजना	घरधुरी सर्भेक्षणको लागि	प्रभावित व्यक्तिहरुको
घर धुरी सर्भेक्षण	कार्यालय, डोलि,	सभेक्षण उपकरण तथा	सामाजिक, आर्थिक
	गाउँ/नगरपालीका	कागजातहरु, आवश्यक	विश्लेषण गर्न
		पर्ने दक्ष जनशक्ति	आवश्यक पर्ने तथ्याङ्क
		जिल्लामा पठाउने र	सङ्कलन गर्न खटिएका
		सभेंक्षण टोलिले सडक	जनशक्तिहरुलाई
		स्तरोन्नतिको क्रममा पर्ने	सहयोग गर्ने ।
		प्रभावहरु, प्रभावित	
		व्यक्तिहरुको विपन्नता र	
		उनीहरुलाई आवश्यक पर्ने	
		सहयोगहरु पहिचान गर्ने ।	

							_0.5
प्रभावित	जिल्ला	आयोजना	- विपन्न व	तथा जाार	व्रममा	-सहयोग	गरिने
परिवार/व्यक्तिहरुलाई	कार्यालय,	डोलि	रहेका व्य	क्ति⁄समुद	ायहरु	क्रियाकला	पहरुलाई
प्रदान गरिने सहयोग	गाउँ/नगरपालिका		सँग छ			0 0 3	
के/कस्तो हुने बारे			उनीहरुको	जीव	नस्तर	बारेमा स्पष्ट	पार्ने ।
अन्तिमरुप दिने ।			सुधारका ल	लागि आव	श्यक	- विपन्न व	र्गलाई प्रदान
			सहयोगमाः	सहमति ग	र्ने ।	गरिने	सहयोगको
			- पहिच	ग्रान गरि	रेएका	बारेमा	समुदायको
			सहयोगको		·	तर्फबाट कु	नै प्रतिक्रिया
			क्रियाकलाप	पहरु/विष-	यहरु	भए छलफ	ल गर्ने ।
			समुदायका	सबै व्यक्ति	तलाई		
			जानकारी ग		,		
आयोजना कार्यान्व	यन चरण	(Implemen	tation)				
निर्माण कार्य प्रारम्भ गर्न		<u>्या</u> आयोजना		lignment	लाई	न्यतिन	ले स्वेच्छाले
	_			प दिन			
प्राथमिकता दिने ।	कार्यालय,	डोलि		_			ादान जिल्ला
	गाउँ/नगरप	ालिका	पारिएको र		_	स्थित म	ालपोत/नापी
			अनुसार व्यक्तिहरुले		भावित ग्गाको	कार्यालयम	ा गई
			व्याक्तहरूल स्वामीत्व हस			सडकमा प	र्ने जग्गाको
			(पाना(प ())	XII-XIX-I-YI	11	स्वामित्व	हस्तान्तरण
						गर्न सम्झौत	ग दानपत्रमा
						हस्ताक्षर ग	र्ने ।
						- गाउँ/नग	रपालिका वा
						प्रतिनीधीले	सम्झौता
						दानपत्र प्रम	गणित गर्ने ।

(च) स्वेच्धिक जग्गा दान र प्रभावलाई निवारण गर्न अपनाउने उपायहरूः

सडक स्तरोन्नती गर्दा सडकको कारणले प्रभावित हुन जाने जग्गाका कित्ताहरु र ती जग्गामा बनेका भौतिक संरचनाहरुमा पर्न जाने क्षतिलाई कम पार्न निम्न उपायहरु लागु गरिनेछ ।

- श. आयोजनाले चिलरहेको सडकलाई स्तरोन्नित मात्र गर्नेछ । यदि थप जग्गा तथा संरचना प्रभावित हुने भएमा उक्त जग्गा तथा संरचना पुनः प्रयोग हुने अवस्थामा मात्र थप जग्गा लिनेछ ।
- २. प्राविधिक रुपमा संभव नभएको अवस्थामा / स्थानहरुमा मात्र थप जिमन आवश्यक भएमा कम प्रभाव पर्ने उपायहरु अवलम्बन गरिनेछ जो निम्नानुसार हुन सक्छ ।
- ३. आयोजना निवारण Matrix अनुसार विपन्न तथा जोखिममा रहेका ।
- सडक सुरक्षालाई ध्यान दिएर प्राविधिक डिजाईन परिवर्तन वा सडकको चौडाइ कम पार्ने ।

• सबै उपायहरु अवलम्बन गर्दा पनि प्राविधिक रुपमा जग्गा आवश्यक भएमा जग्गा धनिबाट स्वेच्छिक रुपमा जग्गा दानको सम्झौता गरी सो जग्गा नेपाल सरकारको नाममा ल्याईनेछ।

जोखिमयुक्त प्रभावित व्यक्तिहरूको परिभाषा (VAPS) तल उल्लेखित वर्गभित्र पर्ने प्रभावित व्यक्तिहरु सहयोग र सहायताको लागि योग्य हुनेछन् • जनजाती दलित गरिबिको रेखा मुनि पर्ने व्यक्तिहरु

- महिला पुरुष भएको घर धुरी
- बनावट नोक्सान हुने घरधुरी
- विशेष क्षमता (अपाङ्ग) भएका व्यक्तिहरु

(ख) जोखिमयक्त प्रभावित व्यक्तिहरूकोलागि सहयोग र व्यवस्था

<u>` ´</u>	नुवरा प्रमापित व्यावतिहरूकाराणि सहयागर व्यवस्था निवारण मापन	जिम्मेवार
प्रभावको	ानवारण मापन	_ '
वर्गीकरण जमिनमा	🕨 जग्गा दान गर्न आफू इच्छुक भएको भनी लिखित मञ्जुरीनामा	निकाय गाऊँपनलिका,
क्षति		आयोजना
GILLI	दान गरेको जग्गालाई कुनै क्षतिपुर्ति निदइने (कुनै भौतिक	ગાવાળના
	विस्थापन हुने छैन) र सामान्य सम्पति जस्तै घरको आंगन, बरन्डा,	
	रुख, पर्खाल आदि	
	🕨 जग्गा दान गर्ने / हस्तान्तरण गर्ने छलफल हुने ९आयोजना र जग्गा	
	धनि)	
	🕨 जग्गा पास खर्च निशुल्क हुने	
	VAPS हरुको लागि सडक निमार्ण हुदा ज्यालादारी श्रमिक	
	कामको लागि प्राथमिकता	
	अन्नबाली भित्र्याउनु पुर्व सूचना दिइने,	
	त्यस्ता जिमनहरु जसमा व्यक्तिको परम्परागत र Tenurial	
	अधिकार लाग्दछन, त्यसमा नेपाल सरकारको कानुन बमोजिम	
	जग्गा हस्तान्तरण हुने छ । यसमा आदिवासीहरुको जग्गा जमिन	
	सम्बन्धि चलनअनुसारको अधिकारको पनि ख्याल गरिनेछ ।	
संरचनामा	🕨 आयोजनाले सडकले भत्काएका संरचनाहरू आफै बनाउनेछ ।	गाऊँपनलिका,
क्षति	यदि त्यो सम्भव नभएमा त्यसको उचित निर्माण खर्च दिइनेछ ।	आयोजना
	🕨 घेरा, वाल र तारवारहरु जग्गा धनिको स्वेच्छिक दान बाट мои	
	गरी लिइनेछ । यदि स्वेच्छिक दान सम्भव नभए ह∧ ले त्यस्ता	
	संरचनाहरुको क्षतिको नगद सहयोग, निर्माण सामाग्रीको	
	सहयोग, मजदुर/श्रमको सहयोग दिएर प्रभावित व्याक्तिहरुलाई	
	त्यस्तै संरचना बनाउन सहयोग गर्नेछ ।	
	VAPS हरुको लागि ज्यालादारी श्रमिकको रुपमा सडक निर्माण र	
	मर्मत हुँदाताका रोजकारीको व्यवस्था गरिने छ । VAPS हरु ज्येष्ठ	
	नागरिक अपाङ्गता भएका व्यक्ति, छोराछोरी भएका महिलाहरु	
	जसको लागी रोजगारी उपयुक्त नहुनसक्छ , तिनीहरुलाइ	

समुदाय संग छलफल गरी अन्य उपयुक्त सुविधाहरु प्रदान गरिने	
छ ।	
🕨 त्यसता जिमनहरु जसमा व्याक्तिको परम्परागतर	
त्भलगचष्बअिधिकार लाग्दछन् त्यसमा नेपाल सरकारको कानुन	
बमोजिम जग्गा हस्तान्तरण हुनेछ यसमा आदिबासी	
जनजातीहरुको जग्गा जिमन सम्बन्धि चलनअनुसारको	
अधिकारहरुलाइ पनि ख्याल गरिनेछ ।	
🕨 दलित आयोग को परिभाषा अनुसार दलित भनेका त्यस्ता	
समुदायहरु जुन जातको आधारमा बहिस्करणमा परेका छन र	
जुन सामाजिक, आर्थिक, शौक्षिक, राजनैतिक र धार्मिक	
क्षेत्रहरुमा सिमान्तकृत छन् ।	

प्रभाव	निवारणका मापन	जिम्मेवारी
जिवीकोपार्जनमा क्षति	 जीवन उपयोगी सीपमूलक तालिमहरु सिकाएर प्रभावित व्यक्तिहरुलाई आर्थिक संस्थाहरुसंग नरम ऋण लिनको लागि समन्वय गरिदिने VAPS हरुलाई सडक निर्माण र मर्मत गर्दा श्रमिक कामदारको रुपमा रोजगारीको लागि प्राथमिकता दिने । 	गाऊँपनलिका, आयोजना
सम्पति, रुख, इनार, पोखरीको क्षति	 इच्छुक दानपत्र, мой गरेर लिने । VAPS हरुलाई सडक निर्माण र मर्मत गर्दा श्रमिक कामदारको रुपमा रोजगारीको लागी प्राथमिकता दिने । यदि निजी सम्पतिहरु स्वेच्छिक दानबाट प्राप्त हुन नसकेमा EA ले क्षतिपुर्ति अनुरुप नगद सहयोग गर्न । 	गाऊँपनलिका, आयोजना
सामुदायिक सम्पतिहरु इनार, पोखरी चरण क्षेत्रको क्षति	 स्वेच्छिक दान, MoU गरेर लिने भौतिक निर्माणको पुर्नस्थापना EA ले PIU को प्राविधिक सहयोगमा गर्ने । चरण क्षेत्र लगायतका बिषयहरुमा समुदायका व्यक्तिहरुसंग छलफल गर्ने । 	गाऊँपनलिका, आयोजना
सडक निर्माण हुँदा पर्ने अस्थाइ प्रभाव जस्तै यातायातका साधनमा रोकावट, ध्वनि प्रदुषण, धुलो उत्पादन, ठुला ःबअजष्लभहरुले गर्दा नजिकैको जग्गामा पर्नगएको क्षति	 Machinery Movement को कारण सडक निजक को संरचनामा, जिमनमा क्षित पर्न गएमा ठेकेदारले क्षितिपुर्ति दिनुपर्ने छ । सडक निजक जग्गाहरुलाई अस्थाइ उपयोग गर्न परेमा ठेकेदार र निजि जग्गा धनीबीच लिखित सहमित हुनपर्ने निर्माण क्याम्पहरु खडा गर्न गा.वि.स. संग छलफल गरिने 	गाऊँपनलिका, आयोजना

	ठुला Machineries हरू प्रयोग गर्ने, समय छुट्याउन धुलोको प्रकोप, गाडिहरुको नियमित आवागमनकोलागि सडक सुरक्षाको साइन बोर्ड राख्न ठेकेदार जिम्मेवार हुनपर्ने।	
सडक सुरक्षाका चुनौतिहरु	Transect walk गर्दा र निर्माण सुरु हुन अगाडि	गाऊँपनलिका, आयोजना
•	प्रभावित समुदायका व्यक्तिहरुलाइ सडक सुरक्षा	
अरु नदेखिएका	🕨 अन्य कल्पना नगरिएका समस्या देखिएमा	गाऊँपनलिका,
समस्याहरु	तिनिहरुलाई Documented गरी यसै frame work	आयोजना
	को आधारमा समाधान गरिने छ ।	

c) गुनासो निवारण संयन्तः

परियोजना सँग सम्बन्धित सामाजिक वातावरणीय वा अन्य विषयमा व्यक्तिका चासो अथवा गुनासोहरु लाई सम्बोधन गर्नका लागि स्थानीय पूर्वाधार विभाग द्वारा एक गुनासो निबारण सिमिति निर्माण गरिनेछ। तीन तहको उक्त सिमितिमा लिखित मौखिक वा अन्य कुनै माध्यमबाट परियोजना प्रभावित स्थानीय बासीहरुलेहरुले गुनासो दर्ता गराउन सक्ने प्रावधान राखिनेछ। उक्त सिमितिको सञ्चालन, छलफल, सञ्चार, प्रतिवेदन प्रस्तुती आदिका लागि आवश्यक खर्च परियोजनाले नै व्यहोर्ने छ। तीन तहको उक्त सिमितिमा तपसिल बमोजिमका सदस्यहरु रहेका हुनेछन्।

- क) **पहिलो तह:** गुनासो निवारणको यो तह स्थानीय परियोजना कार्यान्वयनको फिल्ड तहमा रहेको हुनेछ । यो समितिमा परियोजना कार्यान्वयनमा रहेको स्थानीय वडाको वडाध्यक्ष अध्यक्ष, आवासीय इन्जिनियर सदस्य, प्रभावित व्यक्तिहरु मध्ये एकजना महिलासहित दुईजना सदस्य, सम्बन्धित सडक हेर्ने सामाजिक परिचालक सदस्य, तथा महिला जनजाति तथा पिछडिएको वर्गको प्रतिनिधित्व गर्ने समुदायको सदस्य रहने व्यवस्था गरिएको छ। सम्बन्धित सामाजिक परिचालकले गुनासो दर्ता गर्ने तथा सो समितिको सचिवको रुपमा काम गर्नेछ।
- ख) दोस्रो तह:- परियोजना कार्यान्वयन एकाइ अन्तर्गत दोस्रो तहको गुनासो निवारण सिमिति रहनेछ । यस तहको सिमितिको अध्यक्षता सम्बन्धित इकाइ प्रमुखले गर्नेछ । सदस्यहरुमा क्रमश इकाइका सेफगार्ड फोकल पर्सन, सिनियर रेसिडेन्ट ईन्जिनियर, PISC का असोसिएट सेफगार्ड स्पेसियलिष्ट रहनेछन् । सम्बन्धित इकाइका सेफगार्ड फोकल पर्सनले गुनासो दर्ता गर्ने तथा सो सिमितिको सिचवको रुपमा काम गर्नेछ ।
- ख) तेस्रो तह:- परियोजना समन्वय इकाइ वा केन्द्रीय तहको गुनासो निवारण सिमितिमा सम्बन्धित परियोजना निर्देशक अध्यक्ष, इकाइको समाजशास्त्री सदस्य, PISC को टिम लिडर सदस्य, PISC का सेफगार्ड स्पेसियलिष्ट रहनेछन्। इकाईको समाजशास्त्रीले सो सिमितिको सिवको रुपमा काम गर्नेछ।

गुनासाहरु व्यवस्थित रुपमा दर्ता हुने तथा सम्वोधन हुनेछन्। गुनासो संकलन गर्ने प्रयोजनका लागि सार्वजिनक स्थानहरुमा गुनासो पेटिका राखिने छ। प्राप्तहुने गुनासोको प्रकृति र क्षेत्र अनुसार गुनासोलाई ३ तहबाटै निवारण गरिनेछ। सरल वा सजिलै सम्बोधन हुन सक्ने गुनासाहरु स्थानीय तहबाट निवारण गरिनेछ भने विशिष्ट र कठिन गुनासाहरु क्रमशः उच्चतहबाट समाधान हुनेछन्। सम्बोधन भएका वा हुन् बाँके गुनासाहरु को व्यवस्थित तथ्यांक आयोजनाले राख्नेछ। सामान्यतया गुनासाहरु दर्ता भएको दुई हप्ता भित्रमा सम्बोधन भइसक्ने छन्।

परियोजना सञ्चालन हुनुपूर्व कार्यक्रम कार्यान्वयन इकाईले सडक प्रभावितहरूको भेला बोलाई गुनासो निबारण संयन्त्रको अस्थित्व बारेमा विभिन्न माध्यमहरुबाट जानकारी गराउनुपर्नेछ। सिमितिको काम मुख्यतया प्रभावित व्यक्तिहरूको गुनासो प्रस्तुत गर्ने, गुनासो दर्ता वर्गिकरण र प्राथमिकीकरण गर्ने, सम्बन्धित पदाधिकारीको उपस्थितिमा गुनासो निबारण गर्ने, निवारण भएको गुनासो सम्बन्धित पदाधिकारी व्यक्ति वा संस्थाहरूमा प्रतिवेदन गर्ने तथा समाधान नभएका गुनासा माथिल्लो तहमा पठाउने आदि रहनेछन्।

गुनासो निर्माण संयन्त्रले समाधान नभएका गुनासाहरु माथि पठाउने काम पनि गर्दछ। उक्त गुनासोहरु क्रमशः पहिलो तहबाट कार्यक्रम कार्यान्वयन इकाइमा , कार्यक्रम समन्वय इकाइमा तथा एसियाली विकास बैंक सम्म पुग्ने छन्। स्थानीय तह का गुनासाहरु ७ दिन भित्रमा सम्बोधन गरिनेछ। त्यसैगरी कार्यक्रम कार्यनयन इकाइका गुनासाहरु १५ दिनभित्रमा सम्बोधन गरिनेछ।त्यसैगरी कार्यक्रम सम्वन्वय इकाइमा प्राप्त गुनासाहरु ३० दिनभित्रमा सम्बोधन भइसक्नुपर्ने छ। तोकिएको समयाविधमा सम्बोधन नभएका गुनासाहरु क्रमशः माथिल्लो तहमा प्रस्तुत गरिनेछ। कार्यक्रम कार्यान्वयन इकाइले गुनासाहरु एकीकृत रुपमा डाटाबेस तयार गरी राख्नेछ ।उक्त डाटाबेसमा गुनासो कर्ताको नाम, दर्ता मिति, गुनासो सम्बन्धी स्थान, गुनासोको प्रकृति र कसरी समाधान भयो सो समेत उल्लेख गरिनेछ।

यदि गुनासो निवारण सिमितिबाट प्रतिक्रिया प्राप्त नभएमा वा निर्णयमाथि गुनासो कर्तालाई चित्त नबुझेमा गुनासोकर्ताले उपलब्ध कानुनी उपचार लिन सक्नेछन् ।साथै परियोजना तहको गुनासो निबारण समेतले कानुनी तथा अदालती पहुँचका लागि कसैलाई बाधा पुर्याउने छैन दुवै पक्षले कुनै पनि समयमा कानुनी उपचार लिन सक्नेछन् । गुनासो व्यवस्थापन सम्वन्धी विस्तृत व्यवस्था कार्यक्रम कार्यान्वयन पुस्तिकामा उल्लेख गरे बमोजिम हुनेछ ।

Project Information Brochure for Public Disclosure

A. What is Rural Connectivity Improvement Project (RCIP)

Rural Connectivity Improvement Project – RCIP (the Project) aims at improving about 1,940 km rural road network in Province no-1, Bagmati Province, Gandaki Province, Lumbini Province and Karnali Province of Nepal with financial support of Asian Development Bank.

B. Who will improve the road?

Department of Local Infrastructure (DOLI) will be the implementing agency and the Ministry of Federal Affairs and General Administration (MOFAGA) will be the executing agency. DOLI

has established a project coordination unit (PCU); acting as project management unit (PMU) in the central level to implement RCIP

C. The Project & Asian Development Bank

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

D. How are the Project roads selected?

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

E. How will the Community participate in the Project?

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

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

Community Participation at Various Stages of the Project

Table 3: Community Participation at various Stages of the project

Project	Responsible	Responsible	Community is expected
Stage/Activities	Person/Agency	Person/Agency will:	to:
PLANNING			
Prior to finalization of alignment	Local Infrastructure Development Project Office (LIDPO) Municipality/ Rural Municipality. DPR Consultant	Distribute Project information, Brochures with key project information at prominent places in the village, market areas etc,	Understand the purpose of the Project, nature of road improvement envisaged, and responsibility of the community in project preparation and implementation

Transect Walk	LIDPO, Municipality/ Rural Municipality, representatives from line departments, DPR Consultant	Announce the date, time and route of Transect Walk Explain how the Walk and subsequent consultation will be conducted Walk with the community people along the critical areas in the proposed alignment and listen to the issues and concerns raised Identify the locations requiring additional land, environmentally sensitive areas, vulnerable groups of people, etc. Identify modifications to be made to the design.	 Provide concerns related to proposed road improvement such as extent of land take, impacts on vulnerable people and common properties, land with traditional rights, etc. Provide suggestions to be incorporated in the road design such as issues relating to drainage lines, irrigation water courses, road safety, etc. 			
Census Survey of Affected Persons	LIDPO Municipality/ Rural Municipality, DPR Consultant	Dispatch survey enumerators/ social mobilisers to affected persons/ households to identify (i) extent of impacts, (ii) vulnerability of affected persons, and (iii) support required.	 Cooperate with the survey enumerators in gathering data on socio- economic profiles of affected persons/ households. 			
Finalization of Support/Assistance	LIDPO, Municipality/ Rural Municipality	Consult with vulnerable affected persons/households to agree on support/assistance Announce community-wise finalized support/assistance as a public notice at the VDC office	 State preferred modality of support/assistance Raise concerns, if any, about support/assistance proposed 			
IMPLEMENTATION	IMPLEMENTATION					
Prior to initiating construction works	District Units of DoLI, Municipality/ Rural Municipality, Consultant	Collect MOU for transfer of land required for implementing road improvement as per finalized alignment	 Sign MOU for willing transfer of required land Municipality/ Rural Municipality representatives will verify the MOU. 			

F. Voluntary Land Donation and Mitigation Measures

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

- The proposed alignment involves little or no loss of land or structures, and the remaining land and or/structures remain viable for continued use;
- In case wherein the impacts are unavoidable, the losses will be minimized through the adoption of one or more of the following mechanisms:
 - a. Design modifications by reduction of land width, alignment shifts, and modifications in cross-sections etc., to the extent required from safety considerations;
 - b. Voluntary donation of land/assets by the land/asset owner by means of MoU to the executing agency; and

- c. Providing support and assistance to the vulnerable affected persons⁸ as per project mitigation matrix.
- d. Roads for which no scope exists for addressing the social impacts through any of the mechanisms above will not be taken up under the Project.
- e. With regard to donation of land, affected persons have the choice of opting for donating or refusing to donate their land/assets.

G. Definition of Vulnerable Affected Persons (VAPs)

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

- Indigenous People:
- Dalit⁹
- Households Below Poverty Line
- Female headed household
- Households losing structure
- Disabled person

H. Support/Assistance Provisions for VAPs

Table 4: Support Assistance Matrix

Impact Category	Definition of APs	Entitlement & Mitigation Measures	Responsibility
Loss of Land	Titleholders Affected persons (APs) with traditional rights APs with customary rights	 Without the following provisions loss of land is to be discouraged as far as possible. An MOU of willing voluntary donation of land will be prepared. In case of land donated to the project with mutual and voluntary consent of the affected people: compensation will not be paid on land less than 10% of total land holding. compensation will be paid on land over 10% of total land holding based on estimated market price at replacement cost in case of eminent domain CDC will decide valuation Project will facilitate transfer of ownership of the land impacted (MOUD [executing agency] and the landowner). No transfer costs, registration fees or charges will be borne by the AP. Advance notice to harvest standing crops will be provided. For land involving traditional and tenurial rights, the legal provisions applicable of Government of Nepal pertaining to transfer of land will be followed. Existing customary rights of the tribal communities on various categories of land shall be taken into account during the process of land transfer. For VAPs, preferential employment in wage labour in project construction and maintenance work provided. Skill enhancement training will be provided to all VAPs. 	PCU/PIU

⁸ Affected persons are defined as people (households) who stand to lose, as a consequence of the project, all or part of their physical and non-physical assets irrespective of legal or ownership titles.

⁹ The Dalit Commission has defined Dalit as, "the community discriminated on the basis of caste and marginalized in terms of social, economic, educational, political and religious sectors."

Impact Category	Definition of APs	Entitlement & Mitigation Measures	Responsibility
Loss of Structure	Titleholder APs having structure with customary land right Non titleholders Titleholders	 Physical displacement should be discouraged as far as possible. In case displacement is unavoidable, support assistance for the following: For loss of residential structure (partial impact) repair, restoration or rehabilitation support assistance shall be provided. In case of full impact on structure compensation at replacement cost shall be provided. If the reconstruction is not possible in the same plot or adjoining land of same family, the loss of structure should be avoided to the extent possible with design modification. However, consideration can be made if the owner makes a special request through GRM mechanism to get compensation for structure loss to reconstruct in other place with written consent for voluntary land donation. In case of loss of secondary or associated structure (toilet, safety tank, tap, animal shed, etc.) – relocation of structure for the use in the same or better condition shall be done. For loss of boundary walls, fences and verandah, willing transfer by means of MOU. In case voluntary donation of such structures are not possible, project shall undertake repairs or cash assistance as per replacement cost by EA to meet loss of such structures, or provision of materials and/or labor by EA to allow the AP to replace/rebuild the same For VAPs, preferential employment in wage labour in project construction and maintenance work provided. Skill enhancement training will be provided to all VAPs. In case of physical displacement, poor households and households with elderly persons will be provided special assistance for relocation. For tenants, assistance to find alternative rental arrangements by local government, or cash assistance by EA. For squatters, provision of alternative relocation site, or cash assistance as per replacement cost of structures, or provision of building material and/or	PCU/PIU
Temporary loss of income from business	Legal titleholder/ten ant/leasehold er/non titled/employ ee of commercial structure	Businesses will be provided lump-sum compensation for disturbance in case of both titled and non-titled households. An census survey will serve as the cut-off date. All businesses identified in the project-impacted areas on the cut-off date will be entitled to compensation for their lost income based on the tax records, or the option of using the actual income based on survey followed by a verification of the income data based on comparable incomes in the project area.	PCU/PIU
Loss of livelihood	Legal titleholder/ten ant/leasehold er/non titled/employ ee of commercial structure, farmer/agricu ltural worker	 Livelihood enhancement skills training will be provided to all APs. Linkage with financial institutions if the AP wants to take soft loan to operate business after getting livelihood enhancement skills training. For VAPs, preferential employment in wage labour in project construction and maintenance work. Skill enhancement training will be provided to all VAPs. 	PCU/PIU
Loss of crops, fruits and timber trees	 Land holders Sharecroppe rs Lease holders 	 Advance notice of 1 month to be provided to APs to harvest their crops, if construction started in harvesting season. Cash compensation for loss of crops at replacement rate (if destroyed) based on average production in last 2 years. The unit rates for the same will be determined based on wholesale market and in consultation with the concerned District Agriculture Development Office. 	PCU/PIU

Impact Category	Definition of APs	Entitlement & Mitigation Measures	Responsibility
		 Cash Compensation at replacement rate calculated based on their productive life for loss of fruit trees that have been grown for both self-consumption and commercial production. The unit price at replacement rate will be determined based on wholesale price and in consultation with the concerned District Agriculture Development Office. Compensation for felling down and transportation of timber trees from field to residence computed based on MOFE norms 	
Loss of Assets such as Well, and Ponds	LandholderLease holder	 Willing transfer of the asset by means of written consent (MOU). For VAPs, preferential employment in wage labour in project construction and maintenance work. Skill enhancement training will be provided to all VAPs. In case voluntary donation of such assets are not possible, cash assistance as per replacement cost by EA to meet loss of such assets. 	PCU/PIU
Loss of community owned assets such as wells, ponds, grazing land etc	Affected communities	 Willing transfer of the asset by means of written consent (MOU). Relocation or construction of asset by EA with technical inputs from PIU. Consultations with the concerned section of the community. Cultural properties will be conserved through special measures such as relocation in consultation with the community 	PCU/PIU
Construction induced impacts/loss es	All stakeholders local to the project or with personal interests local to the project	 After a detailed assessment of the impact, assistance can be provided. If the impact is caused by the project's implementation, the project will be responsible for providing compensation/assistance. For impacts/losses caused by the contractor's ignorance or workmanship, the contractor will be held liable for rehabilitation costs restoring the land/structure to former state or better and providing cash compensation for crop damage at market value replacement cost GRC will be used to measure the construction-induced impact in both scenarios. 	PCU/PIU
Temporary impacts during construction include disruption of normal traffic, increased noise levels, dust generation, and damage to adjacent parcel of land due to movement of heavy machinery	All stakeholders local to the project or with personal interests local to the project	 The contractor shall bear the cost of any impact on structure or land due to movement of machinery during construction restoring it to former state or better and providing cash compensation for crop damage at market value replacement cost. All temporary use of lands outside proposed corridor of construction to be through written approval of the landowner and contractor. Location of construction camps by contractors in consultation with local government Contractor shall be responsible for regulating time of usage of heavy machineries, dust suppression, schedule of construction to allow normal traffic during morning and evening and signage of sensitive areas where safety is a concern. GRC will be used to measure the construction-induced impact in both scenarios. 	PCU/PIU Contractor
Increased road safety risks	 Primarily road users and APs within 1.5km of the road. Secondarily APs within 3 hour return walking from road 	During transect walk, and shortly before putting roads into operation: Increasing awareness of affected communities on road safety risks and measures to be implemented	PCU/PIU

Impact Category	Definition of APs	Entitlement & Mitigation Measures	Responsibility
Other impacts not identified	All stakeholders local to the project or with personal interests local to the project	 Unforeseen impacts will be documented and mitigated based on the principles agreed upon in this CPPR and rectified through implementation of a time-based corrective action plan and where necessary, updates to the CPRP. 	PCU
Vulnerable APs (VAPs)	IP (Janajati), women headed households, elderly, disabled, Dalits and other vulnerable groups	 Although a single household may fall under multiple criteria and types of vulnerability, it will be counted as a single vulnerable HH. For VAPs, preferential employment in wage labour in project construction and maintenance work. Skill enhancement training will be provided to all VAPs. 	

Grievance Redress Mechanism

Grievance Redress Mechanism A project-specific grievance redress mechanism (GRM) will be established by DOLI to receive, evaluate, and facilitate resolution of affected persons' concerns, complaints, and grievances related to social, environmental, and other concerns on the project. The GRM will ensure greater accountability of the project authorities towards affected persons. The project adopts a three-tier GRM. Grievances may be routed through letters, emails, text messages (SMS), verbal narration, grievance box and registers. The GRM is not intended to bypass the government's own legal process, but to provide a time-bound and transparent mechanism to resolve such concerns that is readily accessible to all segments of the affected persons and community. All costs involved in resolving the complaints (meetings, consultations, communications, and reporting/information dissemination) will be borne by the project.

Grievance redress committees (GRCs) will be formed at three levels viz. subproject level, PIU level and PCU level as under: i.First Level of GRC (subproject level): The subproject level GRC will comprise of the Ward chairperson of road alignment municipality/rural municipality as chair of the committee and resident engineer; two representatives from affected person (at least one female); representative of contractor; social mobilizer assigned for the road and representatives of women and disadvantaged groups including Indigenous Peoples as members. The social mobilizer will act as complaint receiving officer and work as secretary of the committee. ii. Second Level of GRC (PIU level): The PIU level GRC will comprise of PIU chief as chairperson of the committee, safeguard focal of PIU, senior resident engineer, associate safeguard specialist from PISC as member of the committee. The safeguard focal of the PIU will act as secretary of the committee. iii. Third Level of GRC (PCU level): The PCU level GRC will comprise of project director as chairperson of the committee, sociologist PCU, team leader PISC, safeguard specialist PISC as member of the committee. The sociologist of the PCU will act as secretary of the committee.

Depending on the nature and significance of the grievances or complaints, grievances will be addressed at three levels, namely, subproject level, PIU level, and PCU level. Simple and easily manageable grievances will be addressed at the subproject level and more complex grievances may direct to the PIU, and PCU level GRC. Grievances will be generally redressed within two weeks from the date of lodging. All complaints and resolutions are recorded and reported at each level of the GRC. In addition, contractors will place complaint boxes at prominent places viz. public places, contractor camp site etc. where local community members can put their complaints/grievances and contractor's personnel should be in charge to collect the complaints/grievances and forward them to the subproject level, PIU, and PCU level committee, as necessary. Some concerns may not need to pass though GRC If any such concerns arise, the PISC safeguard consultants and contractor can immediately resolve the complaint on site. The PISC safeguards consultant will notify the PIU that a concern was received, and whether it was resolved.

Prior to construction of any works, PIU will ensure local community meetings are held to notify users and affected persons (APs) about grievance redress mechanism of the project. Awareness of grievance redress procedures will be created through the public awareness campaign, with the help of print and electronic media and radio. The key functions of the GRC are to (i) provide support for APs to lodge their complaints; (ii) record the complaints, categorise, and prioritize them; (iii) settle the grievances in consultation with APs and project officials; (iv) report to the aggrieved parties about the decision/solution; and (v) forward the unresolved cases to higher levels.

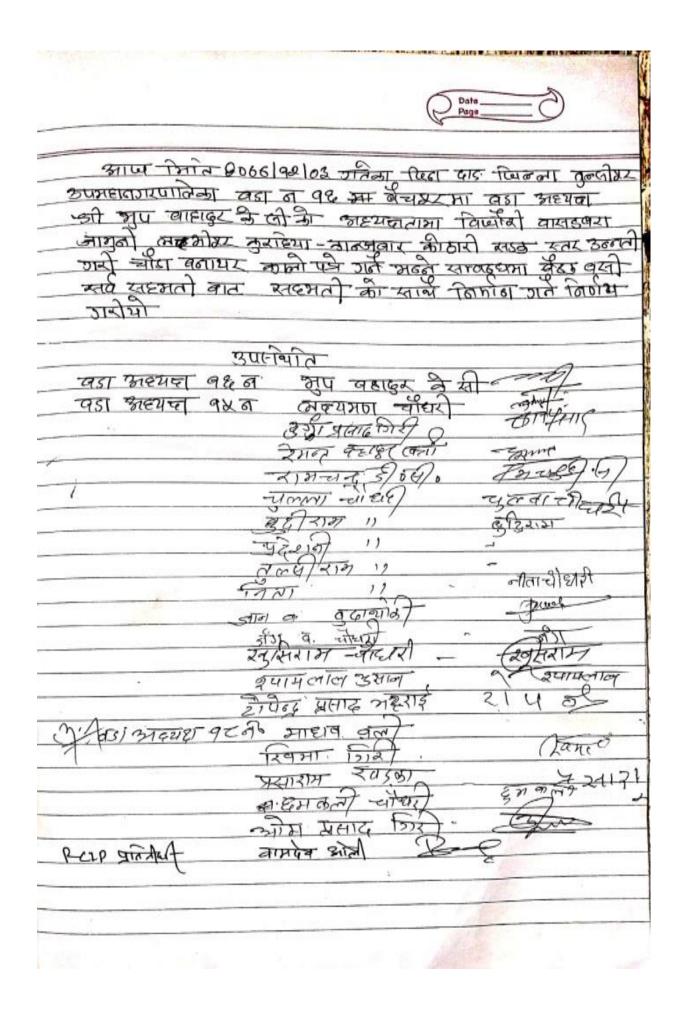
GRM will cover handling of unresolved grievances and complaints through a process of escalation. The unresolved grievances will be transmitted to the next higher level – subproject level to PIU level and further to PCU level and then to ADB. The PCU will aggregate all grievances to a single consolidated database to monitor the performance of PIUs and IAs and generate aggregate statistics on performance to be publicly disclosed on the project's web-platform. Any grievance/complaint received in the subproject level committee will be addressed within 7 days of filing. Grievances will be resolved through continuous interactions with aggrieved party. Subproject level grievance committee will maintain a grievance registry and document the following information: (i) name of the person; (ii) date complaint was received; (iii) nature of complaint; (iv) location, and (v) how the complaint was resolved. If subproject level GRC could not resolve the issue amicably the committee will forward the complaint to PIU level GRC or if the complainer is not satisfied with the solution, the complainant can appeal to PIU level GRC. The PIU level GRC it will forward the complaint to PCU level GRC. The PCU level GRC will make decisions within 30 days of filing.

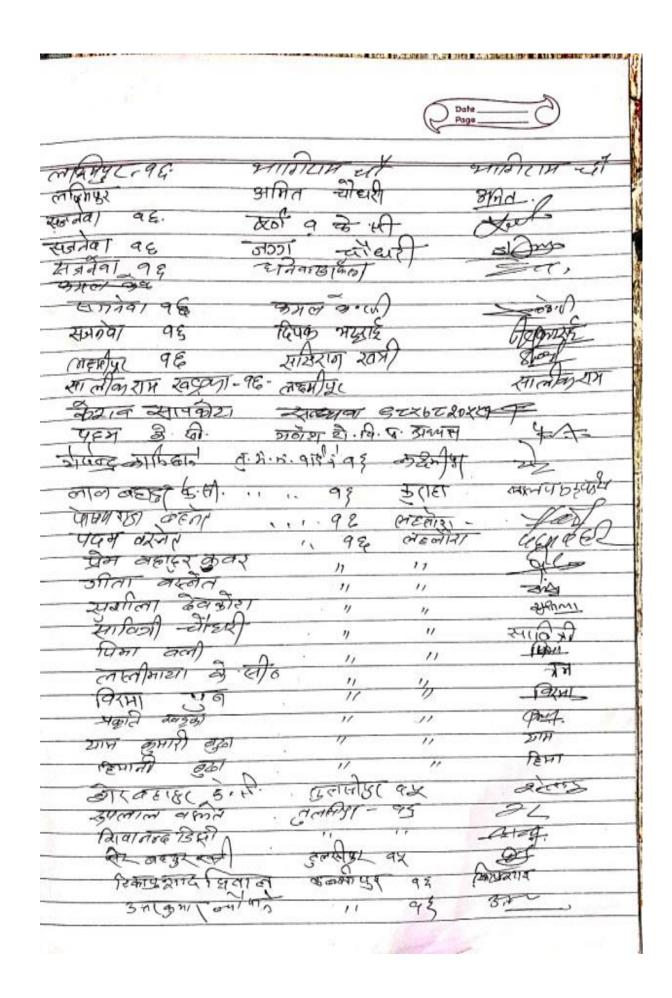
If APs/complainers are not contended with the decision of GRCs or in absence of any response from them, the AP may resort to the legal remedies available. The project level GRM will not affect the regular process of access to a court of law and affected parties may seek legal remedies at any time.

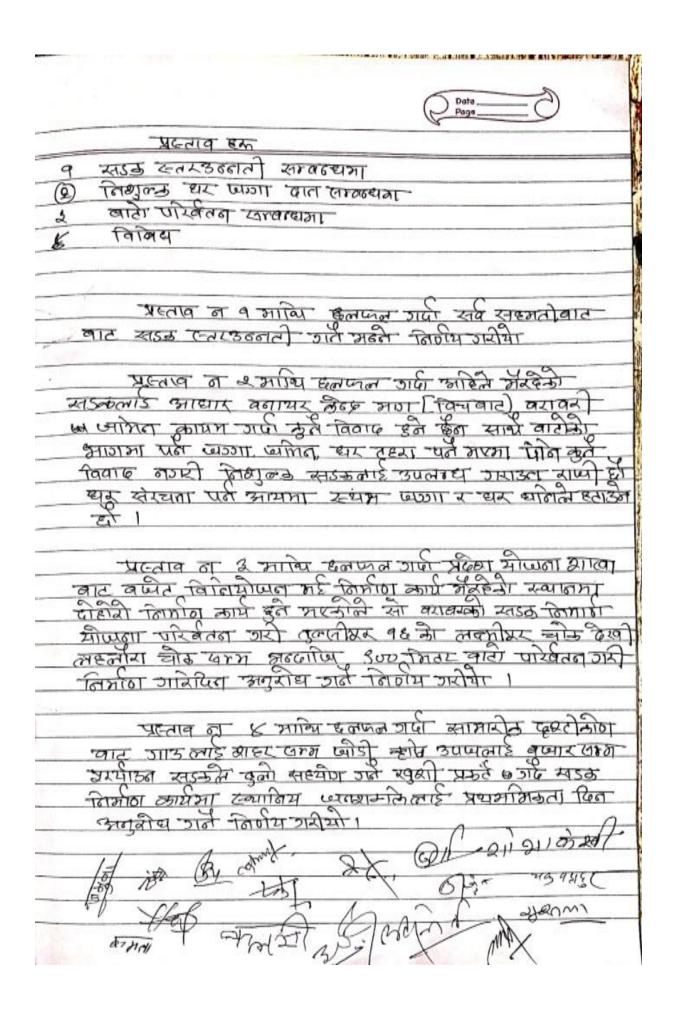
Annex 2: Social Map of Proposed Alignment

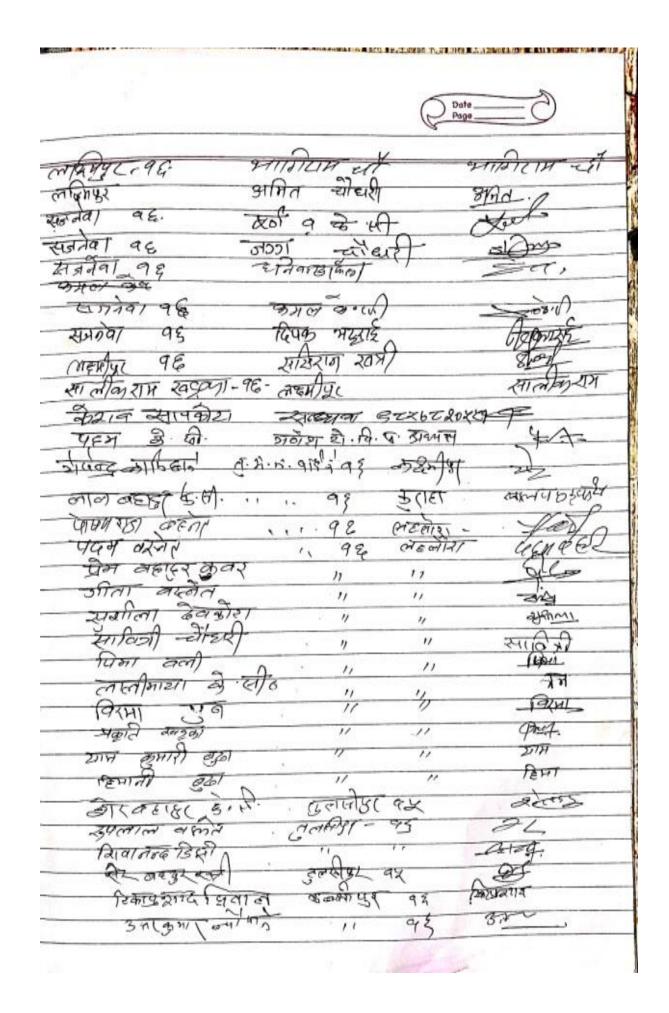
Social map of Bigarra - Basdabara - Janune - Laxmipur - Darshin_ Kurariya - Kanjirawa - Kothart Road (ch: 0+000-15+280)
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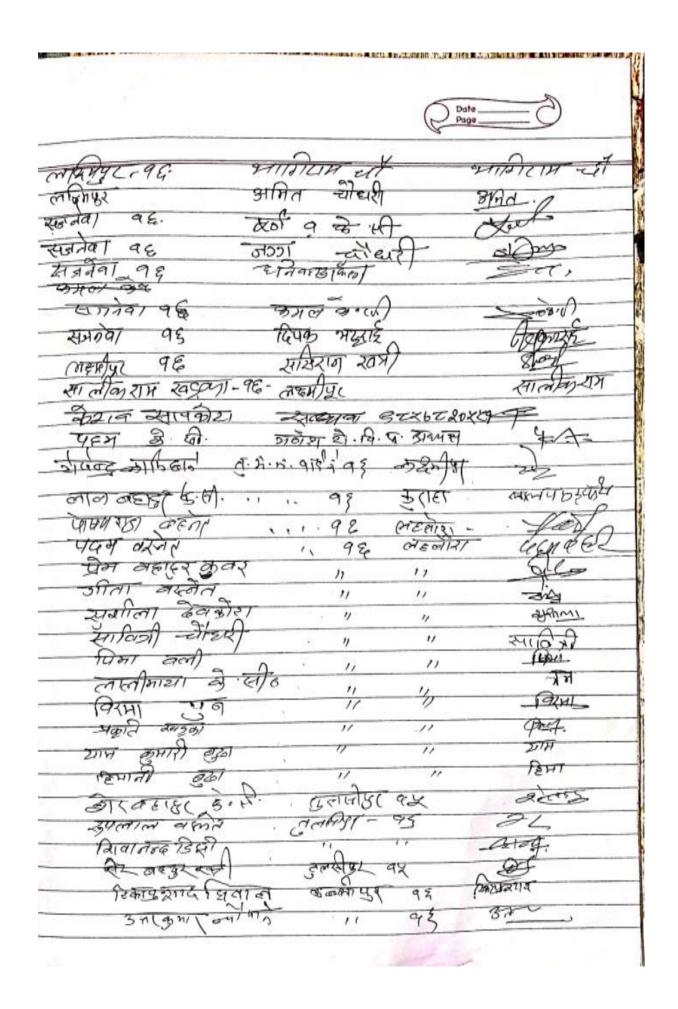
Annex 3: Community Consultation/Meeting Minutes

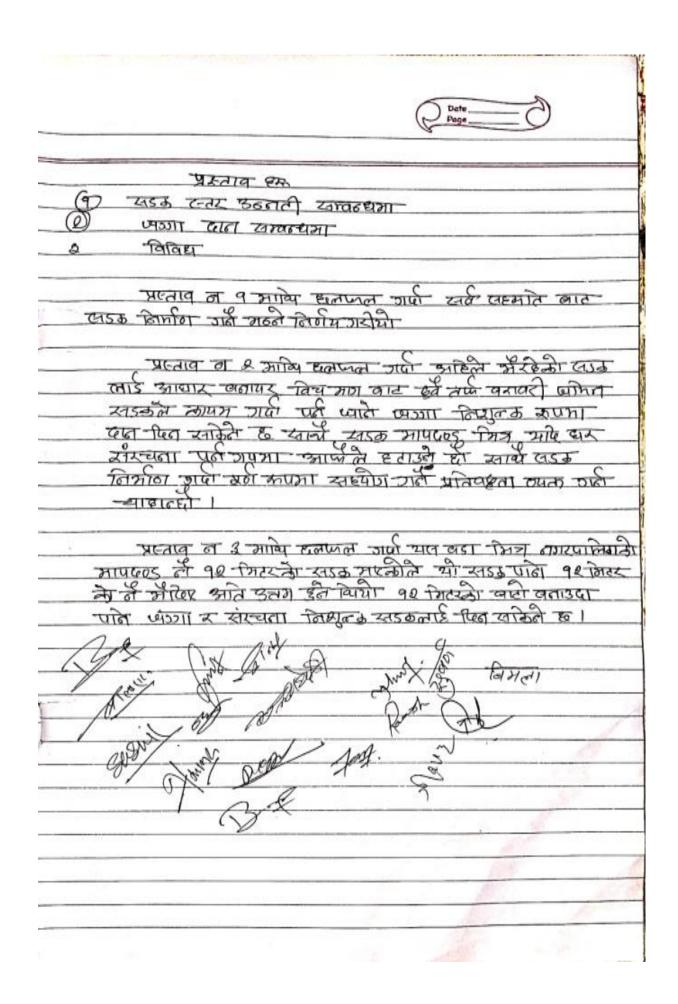


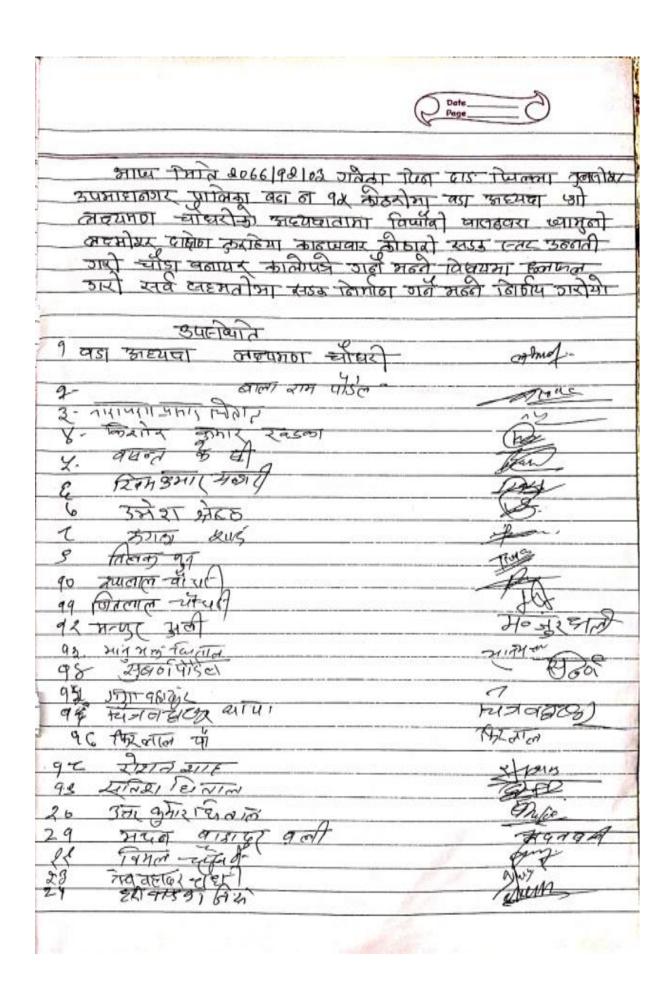


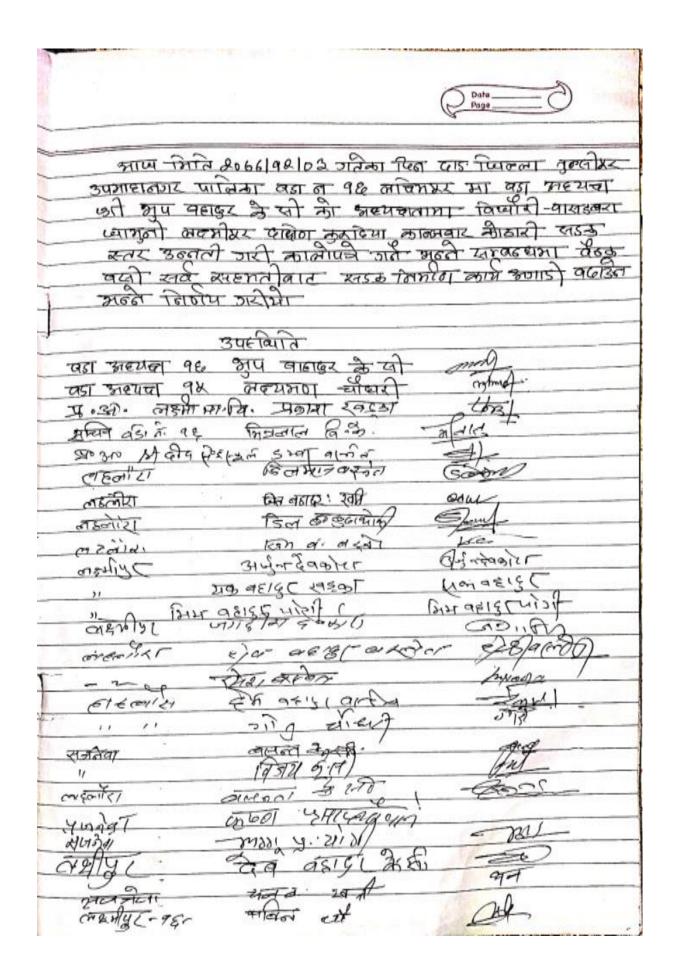


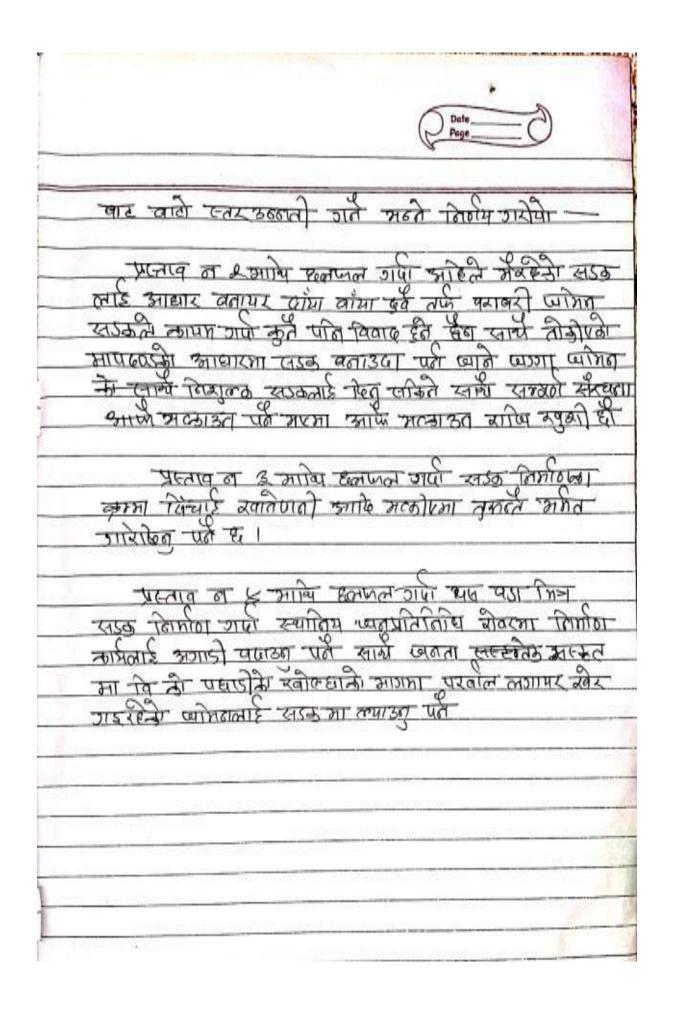


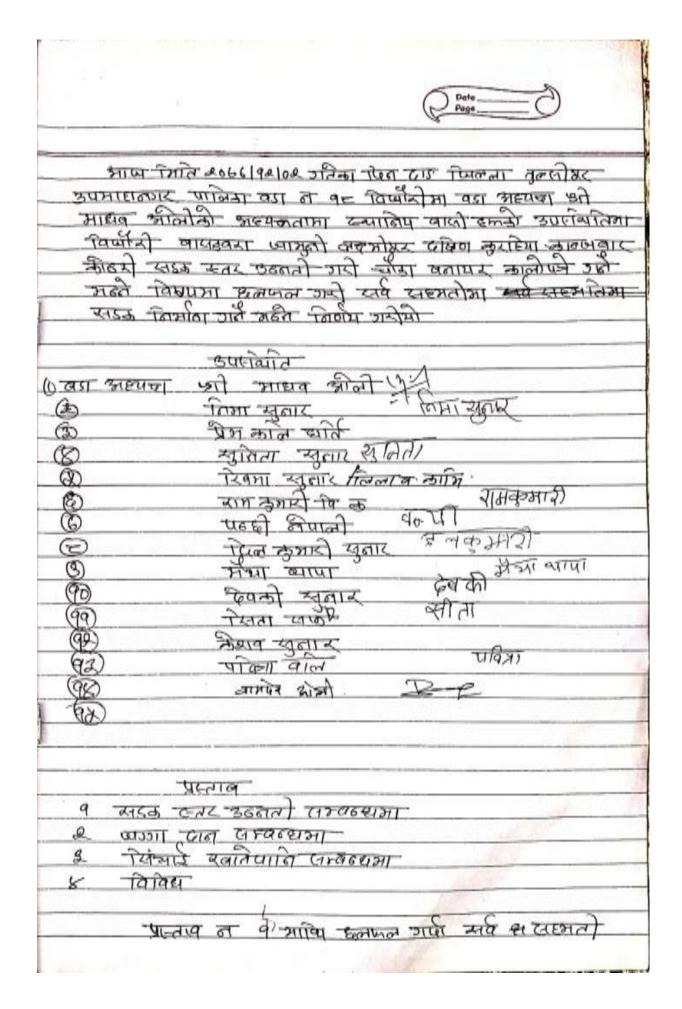


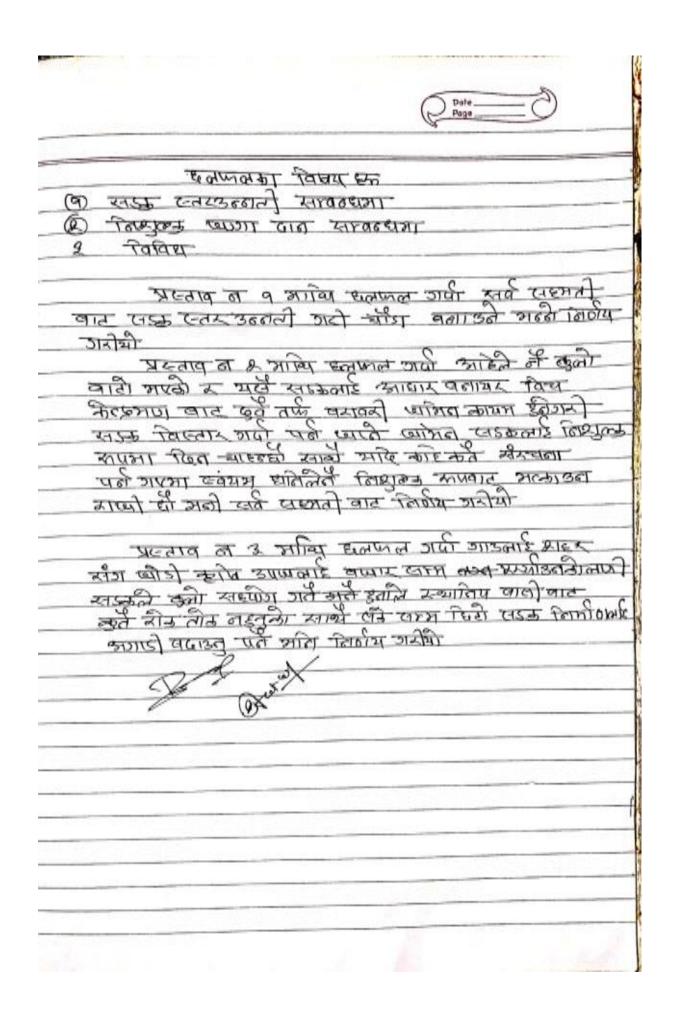












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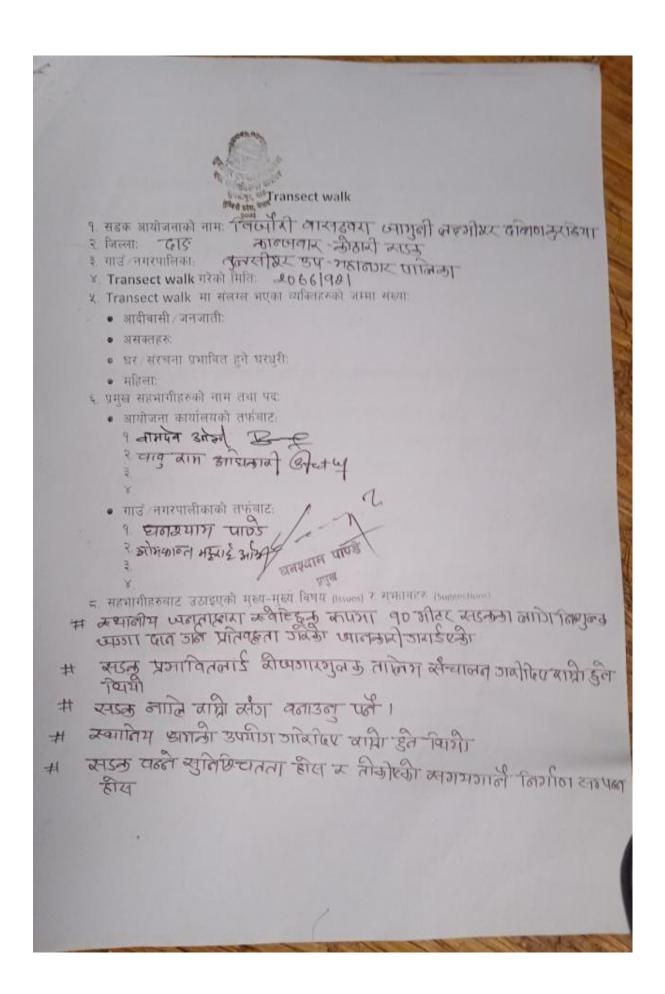
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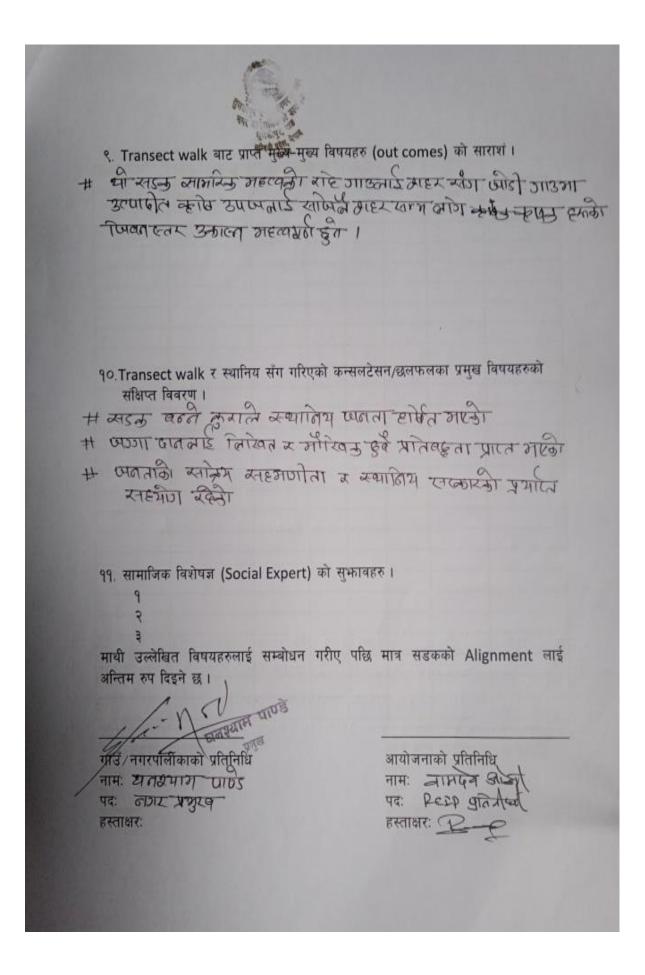
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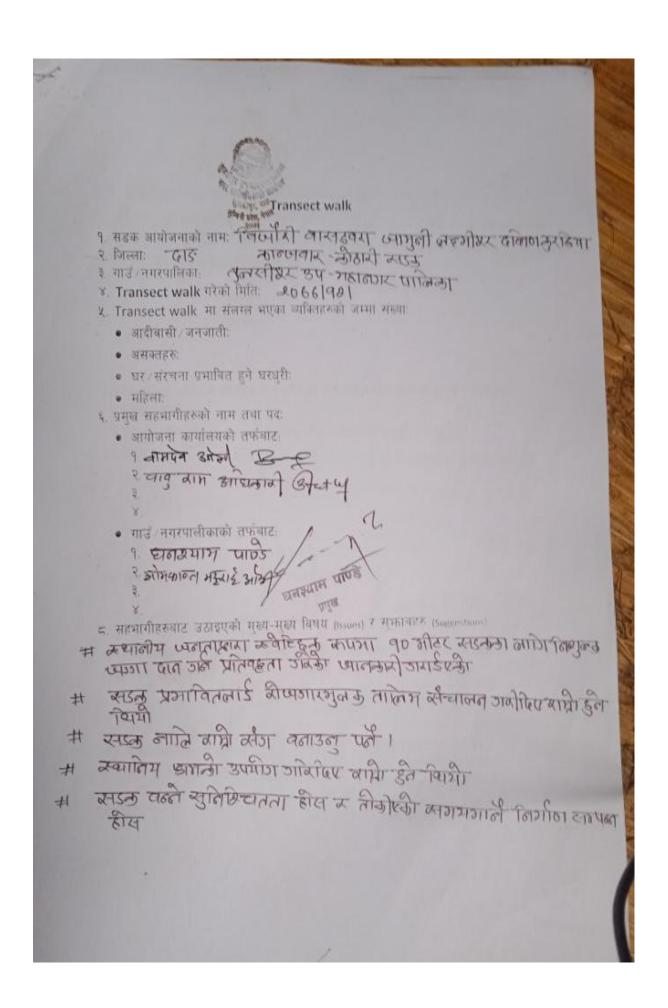
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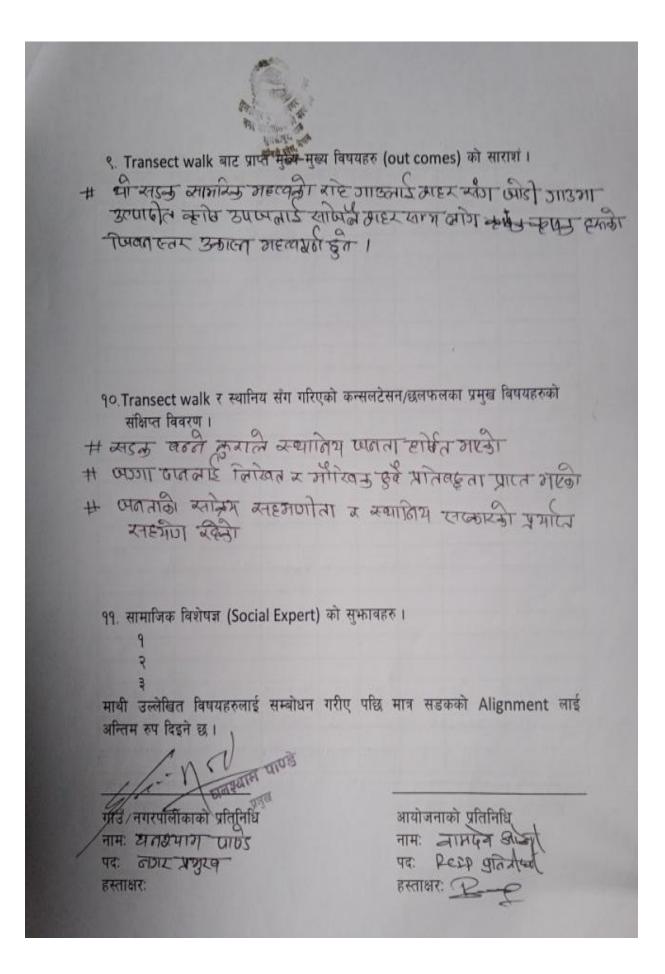
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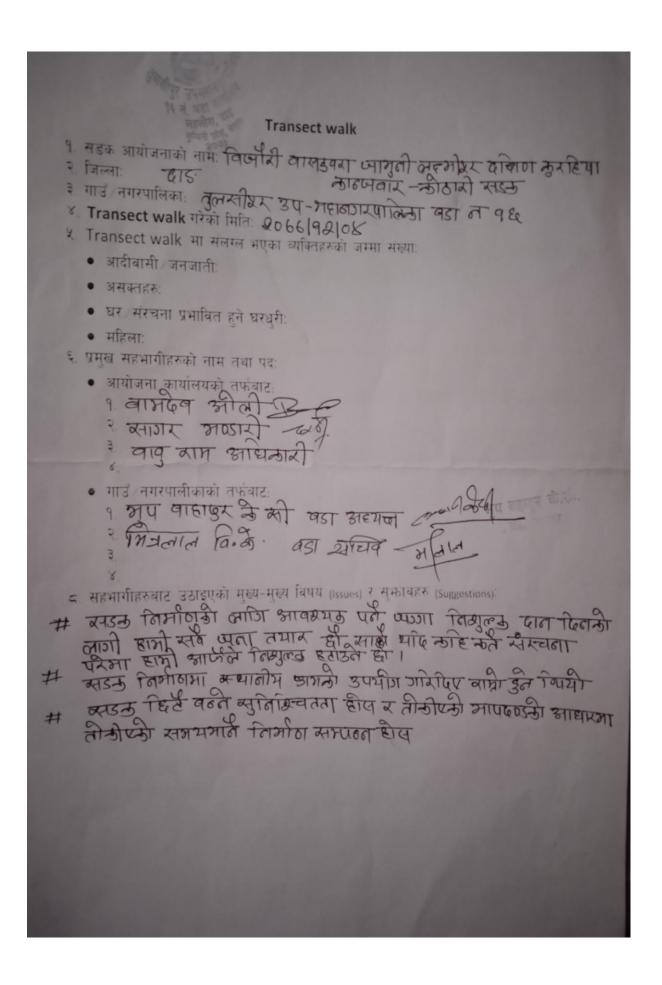
Annex 3: Details of Transect Walk and Participants' List

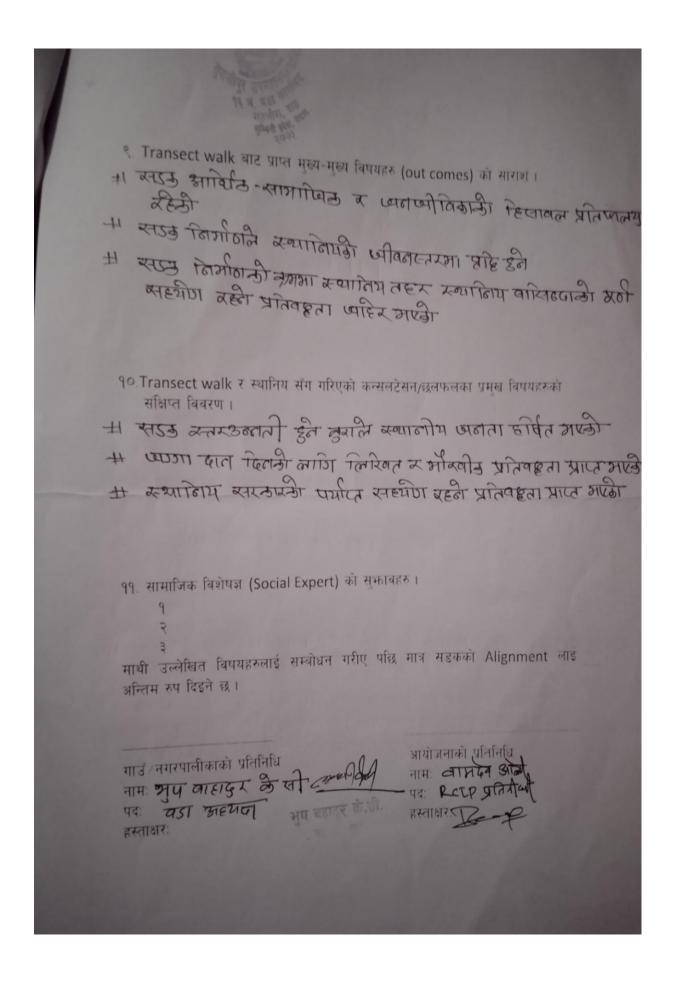


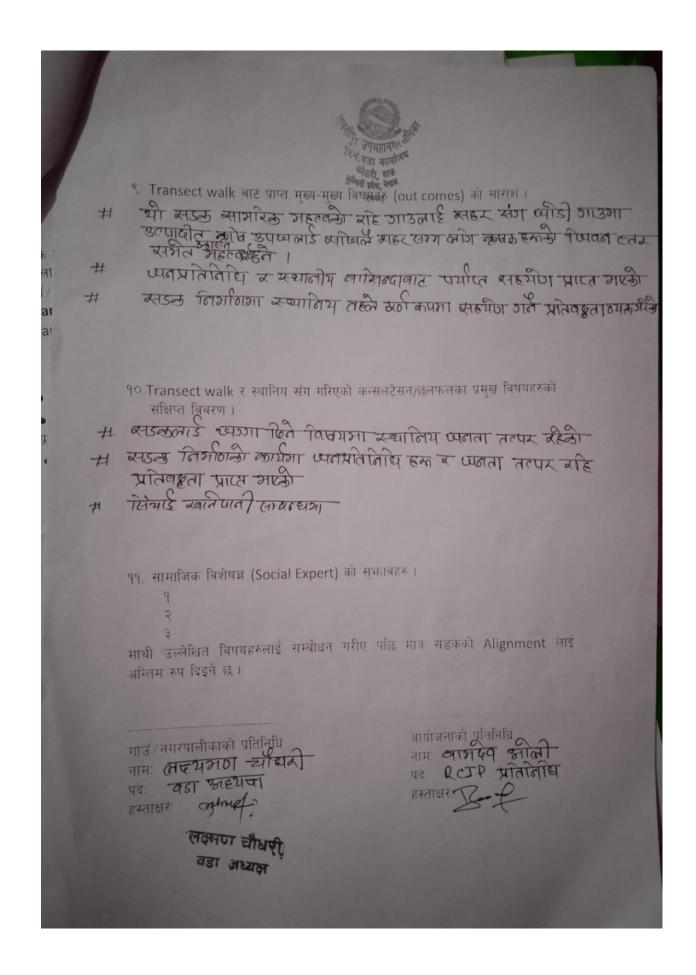


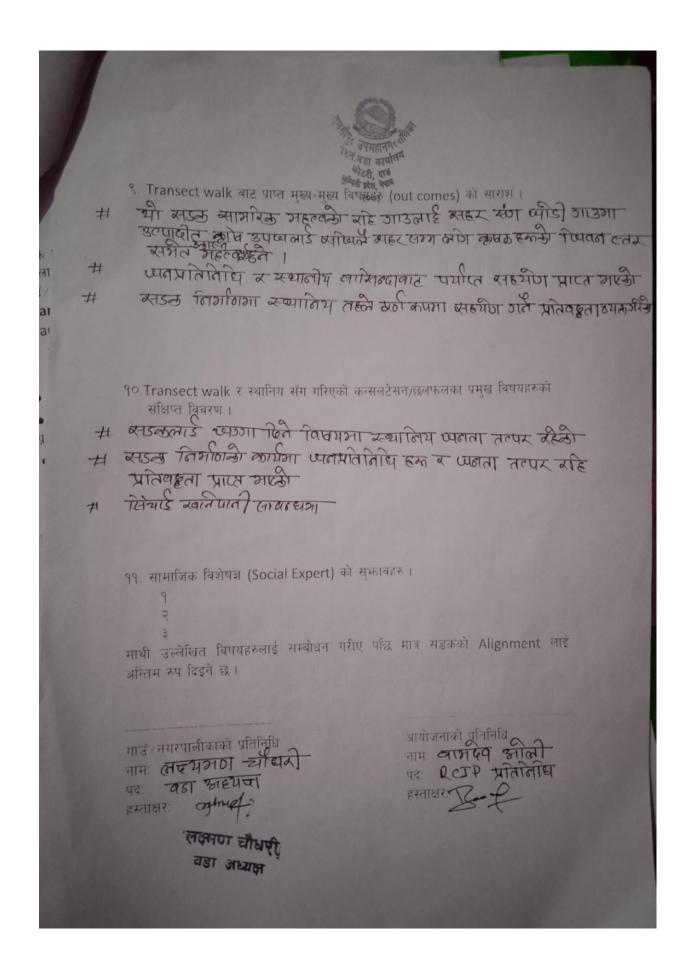




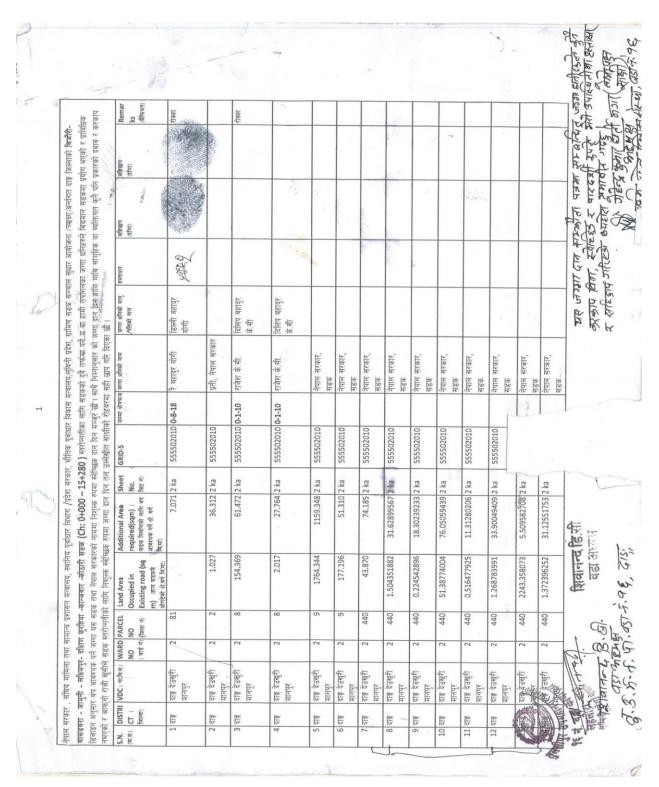








Annex 4: Copies	of Land Donation	MoUs between Pi	roject and Owner
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	विधिक १ करकाप	Remar ks (क्षेफियल)															(LICALITATION STATES	F more (Amh agr
	বিদান सरकार , सधिय मामिला तथा सामान्य प्रशासन मन्तालय, स्थानिय पूर्वाधार किमान /प्रदेश सरकार, भीतिक पूर्वाधार किमान मन्तालय, लुकिन प्रदेश प्रमान सहकमा पूर्वाप परकार कार्या । स्थान सहकमा कार्या प्रमान सहकमा प्रयोग भएको र प्राविधिक । आपनी में म वा हामी तपिलालका जन्मा सहकमान सहकमा प्रयोग भएको र प्राविधिक । अपने में मन्तर प्रभाव सरकारको नाममा निशुक्त स्थाम स्वीच्छक दान दिन मन्तर हो । साथै निमानुसार को जनमा दान दिन हामि माथि सामुक्त का व्यक्तिगत कुनै पनि प्रकारको दवाव र करकाप निपाल है। साथ सहक तथा नेपाल सरकारको नाममा निशुक्त स्थाम स्वीच्छक होन दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गोरि दिएका छी।	सरिधाप (दीया)															6	कार सिम्मेरीय पत्रमा स्मे अप विमा स्वीद्ध प्रपाद	200
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	ा पूर्वाधार विभाग /प्रंते इक (Ch: 0+000 रको नाममा निशुल्क द्रक रुपमा जग्गा दान	Additional Area required(sqm) (सडक निर्माणको सागि पप आवारयक पर्ने हो, बर्ग मि.म)	27.00151251 2 ka	1416.885859 2 ka	6.388948437 2 ka	70.38663853 2 ka	17.37358387 2 ka	34.95071913 2 ka	35.31063662 2 ka	6.035525009 2 ka	12.45381636 2 ka	34.44106276 2 ka	25.22696653 2 ka	22.76337359 2 ka	62.81536841 2 ka	73.10389963 2 ka	54.13723695 2 ka		\sim
	नेपल सरकार , सींघय मामिला तथा सामान्य प्रशासन मन्त्रालय, स्थानिय पूर्वाधार विभाग /प्रदेश सरकार, सींतिक पूर्वाधार विकास मन्त्रालय,लुविनी प्रदेश, धार्मण बासडबरा - जामुनी - लिक्सपुर- दक्षिण कुरक्षिया -कान्यवार -कोद्यारी सडक (Ch: 0+000 – 15+280) स्तरोन्तरीका लगि सडकको दुवै तफमा पर्ने म वा ह डिजाइन अनुसार वप आवश्यक पर्ने जनमा यस सडक तथा नेपाल सरकारको नाममा निशुक्क स्पमा स्वीच्छक दान दिन मञ्जूर छो । साथै निम्नानुसार को जनमा दा नभएको र आफ्नो राजी खुसीले सडक स्तरोन्तरीको लागि निशुक्क स्वैच्छक रूपमा जनमा दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गरि दिएका छो।	Land Area Occupied in Existing road (sq m) (हाल सडकले ओपटेको हो.यां मि.मा)	131.4241348	1.231630298	95.43406563	76.02972738	69.92903072	58.39184873	22.86442867	70.5712093	16.38554955	163.0312359	92.06808844	15.53369126	51.91122568	64.49316971	1299.743992	To the state of th	मिल्लान के हिस्सी (वडा काइ पहा
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सडक ामी त	बु हस्ताकार														751710	यर अग्रिय होन सम्भाता जनमा १ म्थान्य अग्रिया १८मा स्टेम्ड्रेड एपार्ट्या प्रमाण स्टाइप् योक व्यक्ति प्रमाणि गरि
गृलुविनी प्रदेश, ग्रामिण : दुवै तर्फमा पर्ने म वा ह नम्नानुसार को जन्मा दान स्त्राप गरि दिएका स्त्रै।	धनिको नाम प्रतिको नाम /पितको नाम	नेपाल सरकार, सडक	नेपाल सरकार, सडक	नेपाल सरकार, सडक	नेपाल सरकार, सङक	नेपाल सरकार, सडक	नेपाल सरकार, सडक	नेपाल सरकार, सडक	नेपाल सरकार, सडक	नेपाल सरकार, सङक	नेपाल सरकार, सङक	नेपाल सरकार, सङक	नेपाल सरकार, सडक	क्रिशोर गौतम अशोक कुमार गौतम	बहादुर चौधरी कालु चौधरी	
नेपाल सरकार , संधिय मामिला तथा सामान्य प्रशासन मन्तालय, स्थानिय पूर्वाधार विभाग (प्रदेश सरकार, भौतिक पूर्वाधार विकास मन्तालय,लीली प्रदेश, ग्रामिण सडक सञ्चाल सुधार आयोजना (ज्युरुए)अन्तेगत दाङ्ग जिल्लाको विजीत- बासडबरा - जामुनी - लिक्सण कुरक्किया -कान्यवार -कोठारी सडक (Ch. 0+000 – 15+280) स्तरोन्नतीक लागि सडकको दुवै तर्फमा पर्ने म न हामी त्या हामी त्राधा प्रसाम सडक तथा नेपाल सरकारको नाममा निशुक्क रुपमा स्वीच्छक हमा स्वीच्छक स्वाप्त को स्थान स्वाप्त सामि साथ सामिक आपक्रिक वा व्यक्तियत कुनै पनि प्रकारको दवाव र करकाप नमएक र आफनो राजी खसीले सडक सरोन्नतीको लागि निशुक्क स्वीच्छक स्पमा जामा दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गरि दिएका छै।	GRID-S वसमा शेषकत्र वसमा धीनको नाम		555502010 নিঘাল মন্তক	555502010 নিঘাল মন্তক	555502010 ਜਫ਼क सड़क	555502010 नेपाल सडक	555502010 নিঘাল মন্তক	555502010 नेपाल सडक	555502010 0-7-9.1 印料	555502010 0-0-15.2 बहा						
पूर्वाधार विभाग /प्रदेश सरकार डक (Ch: 0+000 – 15+28 को नाममा निशुक्त रुपमा स्वीन्त कि रुपमा अगा दान दिन तल स	Additional Area Sheet required(sqm) (No. (सडक निमायको सामि पप् सिट म) आप्ययक पर्ने हो. यर्ग मि.स.स)	37.35308666 2 ka	31.27958821 2 ka	825.4909366 2 ka	26.48709512 2 ka	5.813225301 2 ka	5.561328824 2 ka	11.2506781 2 ka	7.213202809 2 ka	10.47494306 2 ka	60.94927436 2 ka	15.29857419 2 ka	25.35843272 2 ka	17.9570159 2 ka	24.04884767 2 ka	2
नेपाल सरकार , संधिय मामिला तथा सामान्य प्रशासन मन्नालय, स्थानिय पूर्वाधार बासडबरा - जामुनी - लक्षिमपुर- दक्षिण कुरक्षिया -कान्जवार -कोठारी सडक (Ch डिजाइन अनुसार थप आवश्यक पर्ने जशा यस सडक तथा नेपाल सरकारको नामम	Land Area Occupied in Existing road (sq े	26.37051733	18.56116008	19.97538587	22.98454846	22.14291951	10.03397875	87.353309	5.746208711	56.52341417	0.034562741				2.167746556	निहमसे
था सामान्य प्रशास दक्षिण कुरहिया -व र्ने जग्गा यस सहव हक स्तरोल्तीको	DISTRI VDC (पानिका) WARD PARCEL	2 440	2 440	2 440	2 440	2 440	2 440	2 440	2 440	2 440	2 440	2 440	2 440	2 675	2 676	ही. (वक्त

					V							ć	ह मानुका धानीक है। १ प्रकार मेरी उपस्थितीमा है।	15112/1
	एक	Remar ks (कैफियत)		,	13		des						3	TAINS
	ङ्ग जिल्लाको बिजौरी- प्रयोग भएको र प्राविधि प्रकारको दवाव र क	सहिख्यप (दौया)		A. J.		Mr.						(4341 4 2 4 44 44 44 44 44 44 44 44 44 44 44	اردها
	नेपाल सरकार , संधिय मामिला तथा सामान्य पृशासन मानालय, स्थानिय पूर्वाशार विभाग /प्रदेश सरकार, भीतिक पूर्वाशार विकास मानालय,लुबिनी प्रदेश, ग्रामिण करकिया ने सामान्य प्रशासन मानालय, स्थान प्रताम नियास माने सहक हो है । सामान माने सहक हो के सामान प्रयोग भएको र प्राविधिक हिलान के अनुसार यप आवश्यक में जसा यस सहक तथा नेपाल सरकारको नाममा नियालक रूपमा स्वीच्छक रामा स्वीच्छक समा सामे नियास को अन्यास को अनुसार के अनुसार का आप सामान सहक तथा नेपाल सरकारको नाममा नियालक रूपमा स्वीच्छक रूपमा स्वीच्छक रामा सामे आप प्रतास को अनुसार के अनुस्कर का आक्रियाल कुनै पनि प्रकारको दवाव र करकाप नियास सिल खरील सहक स्तरोन्तिको लागि निशास्क स्वीच्छक रूपमा जाना दान दिन तल उल्लेखीत साधीको रोहबरमा सिह छाप गरि दिएका छै।	(दीय))										0	डागा दान संभूति। पत्रमा सभ्धा छ।ए गिना स्वीम्डेड र पा(द्यी) संशोधन गोंडी ङष्होरा अगोठित	महत्त्व कुमार हाती कागा (मकापदा) सादा)
	याल सुधार आयोजन लका जन्मा धीनहरू मे माथि सामुहिक व	हस्ताक्षर		Medical	29%		H [S14]						यह अभा दान सभ्कीत भरकाप क्रिया स्वेत्हर इ. सहीहत्रप मेंखी क्ष	J. Fee
7)	ग्रामिण सहक सञ् म वा हामी तपशि जग्गा दान दिन हार्गि हा छौं।	ंजरमा धनिको बाब् /पितिको नाम	मूर्ति प्रसाद	राम बहादुर खत्री	पतिराम चौधरी	अशोक कुमार गौतम	बल बहादुर थापा	इनद्र बहादुर बस्नेत					4 8,	JI
	वेभाग (प्रदेश सरकार, मीतिक पूराधार विकास मन्तालय,लुकिनी प्रदेश, ग्रामिण 0+000 = 15+280) स्तरोन्नतीका लागि सहकको दुवै तफर्मा पर्ने म वा ह 1 निशुक्क रुपमा स्वेच्छिक दान दिन मञ्जुर छी। साथै निम्मानुसार को जस्ता दा जस्ता दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गरि दिएका छी।	जम्मा क्षेत्रफल जाता धनिको नाम	शिला शर्मा	लिला देवी खत्री	846.57 फुदुवा चौधरी	1616.99 नारायणी गीतम	338.63 संगिता गिरी	338.63 धन कुमारी बस्तेत डि.सी	रेकर्ड फेला परेन	रेकर्ड फेला परेन	रेकर्ड फेला परेन	रेकर्ड फेला परेन		
	विकास मन्त्र लागि सडव जुर छी। सा	तमा क्षेत्रफल			846.57	1616.99	338.63	338.63						
	भौतिक पूवाधार 0) स्तरोन्नतीका ४क दान दिन मञ्	GRID-S	555502010 1-1-9.5	555502010 1-11-2,	555502010	555502010	555502010	555502010	555502010	555502010	555502010	555503020		
	श सरकार, - 15+28 पमा स्वीत्र दिन तल ४	Sheet No. सिट न)	2 ka	2 ka	2 ka	2 ka	2 ka	3 kha						
)		Additional Area required(sqm) (सडक निर्माणको जागि थप आवश्यक पर्ने हो. वर्ग मि.मा)	24.72263908 2 ka	65.85376939 2 ka	12.4704336 2 ka	203.8762236 2 ka	7.632946238 2 ka	17.03858558 2 ka	11.31825916 2 ka	31.57852466 2 ka	23.27150756 2 ka	27.00151251 3 kha	A. A.	Table 1
	नेपाल सरकार , संधिय मामिला तथा सामान्य प्रशासन मन्त्रालय, स्थानिय पूर्वाधार हि बासडबरा - जामुनी - लक्षिमपुर- दक्षिण कुरहिया -क्शनज्वार -कोठारी सडक (Ch: डिजाइन अनुसार था आवश्यक पर्ने जसा। यस सडक तथा नेपाल सरकारको नामागा नभएको र आफ्नो राजी खुसीले सडक स्तरोन्नतीको लागि निश्क स्वेन्ध्रिक रूपमा	Land Area Occupied in Existing road (sq m) (हाल सडकले	0.98583335		10.90137534	360.4206971			25.64751739	80.19363629	30.75457724	1.268783991		Septenda
	गन्य प्रशास कुरिहया -व । यस सहव तरोन्नतीको		1071	1103	1450	1604	1705	1713	30023	30023	30023	607	1/2 d	T
	ा तथा साम् र- दक्षिण पर्ने जम्मा सडक स्ट	WARD PARCEL NO NO (बाई ने) (किसा ने)	2	2	2	2	2	2	2	2	2	m	1/5 C	15.67
	, संधिय मामिल मिनी - लक्ष्मिपु र थप आवश्यक रूनो राजी खुसीले	DISTRI VDC (*π/βε,π.) WARD PARCEL CT (NO NO (वार्ष री) (((वार्ष री) (((वार्ष री) ((((((((((((((((((दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउस्तुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	W. W	19110
	ल सरकार डबरा - ज इन अनुसा को र आफ्	S.N. DISTRI	44 दाङ्ग	45 বাঙ্	46 दाङ	47 दाङ्ग	48 दाङ्ग	49 दाङ्ग	50 वाङ	51 दाङ्	52 दाङ्ग	53 दाङ्ग श		S. P.

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रकाप	Remar ks (केफियत)		रोक्का					-			
प्रकारको दवाव र व	सहरकाप (दौया)										
थाकवया – आयुग – पादपपुर- यदान कुरिल्या क्लाब्य र क्लाब्य कुट्य कुट्य कुट्य कुट्य प्राप्त कुट्य	(दाँचा)										
माथि सामुहिक	हस्ताधार										
न ना हाना दिन हामि ख्रौ ।	जरमा धनिको बाबु /पितको नाम	रोमहर्ष लमासाल	सिताराम चौधरी, पशिराम	सिताराम चौधरी	रोमहर्ष लमासाल	सिताराम चौधरी	रोमहर्ष लमासाल				
थै निम्नानुसार को ज ही छाप गरि दिएका	जम्मा क्षेत्रफल जगमा धनिको नाम	कमल लमसाल	सोमराज चौधरी, बसन्ती चौधरी	सुरेश चौधरी	कमल लमसाल	सुरेश चौधरी	कमल लमसाल	रेकर्ड फेला परेन	रेकर्ड फेला परेन	रेकर्ड फेला परेन	रेकर्ड फेला परेन
ज्जुर ख्री। सा ो रोहबरमा २	जम्मा क्षेत्रफल			æ					in and a second	lav.	in.
क्र दान दिन म स्लेखीत साक्षीय	GRID-S	555503020 0-0-12.5	555503020 0-0-6.5	555503020 0-0-6	555503020 0-0-6	555503020 0-0-15	555503020 0-0-15	555503020	555503020	555503020	555503020
पमा स्वीच्हि दिन तल इ	Sheet No. (सिट न)	3 kha	3 kha	3 kha	3 kha	3 kha	3 kha	3 kha	3 kha	3 kha	3 kha
के नाममा निशुल्क रु के रुपमा जन्मा दान	Additional Area required(sqm) (सडक निर्माणको सागि वप आवश्यक पर्ने हो. वर्ग मि.भा)	22.02502693 3 kha	22.85153251 3 kha	19.61280663 3 kha	15.65235817 3 kha	58.84479719 3 kha	8.968401524 3 kha	15.15832366 3 kha	226.9127237 3 kha	51.31032103 3 kha	31.12551753 3 kha
हिजाइन अनुसार वेप आवश्यक पर्ने जत्मा यस सडक तथा नेपाल सरकारको नाममा निशुस्क रुपमा स्वीच्छक दान दिन मञ्जुर छी । साथै निम्नानुसार को जप्गा द नभएको र आफ्तो राजी खुसीले सडक सररोन्ततीको लागि निशुस्क स्वैच्छिक रुपमा जग्गा दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गरि दिएका छौ ।	Land Area r Occupied in r Existing road (sq क् m) लाम सहकले औगदेको हो ला मिंसा)		9.169960391	27.91678983	27.43578534	142.2069437			150.1334908	177.1963186	0.516477925
यस सडक रोन्नतीको		860	864	866	868	870	871	1440	10010	10010	30002
पर्ने जग्गा सडक स्त	WARD PARCE NO NO (बाई ने) (किसा न	m	m	m	m	m	m	m	m	m	С
जारुङ्गः। जातुः॥ जारुम्तुः चारान्य पुरु डिजाइन अनुसार थप आवश्यक पर्ने जाना यन नभएको र आफ्नो राजी बुसीले सडक स्तरोन	DISTRI VDC (可能表) WARD PARCEL CT (NO NO NO NO NO NO NO	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउसुरी मानपुर	दाङ्ग देउसुरी मानपुर	दाङ्ग देउखुरी मानपुर				
इन अनुसार को र आफ्	503	65 दाङ्ग	6 दाङ्	7 दाङ	100 100 100 100 100 100 100 100 100 100	69 दाङ्	ব্যক্ত	ব্যক্ত	io.	दाङ	74 दाङ्
बाह्य डिजा नभए	S.N. (क.स.)	9	99	67	99	6	70	71	72	73	74

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तिधिक	Remar ks (कैफियत)	and)														
ास सहिला , पापप माना एक प्राप्त मानाय प्राप्त विभाग /प्रश सरकार, भातक प्राप्त मानालय,लोवनी प्रश, ग्रामण सहक सञ्चल सुधार आयोजना ज्वक्ष्य,अन्तरात दाक्ष जिल्लाको विजीत- बासडबरा - जानुनी - लक्ष्मिए- दक्षिण कुरक्षिया -कोटली सडक (Ch: 0+000 – 15+280) स्तरोन्तरीका लागि सडकको दुवै तर्फमा मर्ने माने प्राप्त प्राप्त प्राप्त सहक प्राप्त माने प्राप्त सरकार जो नेपाल सरकारको नाममा निशस्क रूपमा स्वीव्यक दान दिन मञ्जर छी। साथै निम्मास्यार को क्ष्मा नाम स्वाप्त सरकारको नाममा निशस्क रूपमा स्वीव्यक दान दिन मञ्जर छी। साथै निम्मास्यार को क्ष्मा नाम सन्त सहक तथा नेपाल सरकारको नाममा निशस्क रूपमा स्वीव्यक दान दिन मञ्जर छी। साथै निम्मास्यार को क्ष्मा नाम सन्त स्वाप्त सन्त सन्त सन्त सन्त सन्त सन्त सन्त सन	सहिद्धाप (दिया)															
ना (च्यास्प्र्य)अन्ते १ले विद्यमान सङ् सः व्यक्तिसङ्	सहिख्यप (दौया)									•						
ल सुधार आयाज का जग्गा धनिहन समीम असमिटन	हस्ताधार	xx 4461														
ग्रामिण सडक सञ्चा म वा हामी तपशिल सम्मा टान टिन ल्या	ा छी । जरमा धनेको बाब /मितको नाम	चन्दलाल डाँगी														
शलय,लाबना प्रदश, हको दुवै तर्फमा पर्ने खे निम्नानसार को	जस्मा क्षेषकत्त्र विराध व्यक्ति व्यक्ति । । । । । । । । । । । । । । । । । । ।	शेर वहादुर डॉसी	प्रति, कुलो, नेपाल सरकार	प्रति, कृलो, नेपाल सरकार	प्रति, कुलो, नेपाल सरकार	प्रति, नेपाल सरकार	रेकर्ड फेला परेन	रेकर्ड फेला परेन								
र प्रयक्ति मन्त्र श लागि सडव ड्यार छी। स्प	जम्मा क्षेत्रकल					p. 10	D. N.	D 16	Dr. Nr	Dr. Nr.	Dr. H	D R	15	1	100	
) स्तरोन्नतीव क दान दिन 1	उल्लेखीत साक्षी GRID-S	555504010 0-2-6	555504010	555504010	555504010	555504010	555504010	555504010	555504010	555504010	555504010	555504010	555504030	555504010	555504010	
- 15+28 स्पमा स्वीच्य	दिन तल Sheet No.	4 ka	4 ka	4 ka	4 ka	4 ka	4 ka	4 ka	4 ka	4 ka	4 ka	4 ka	4 Ga	4 ka		
डक (Ch: 0+000 को नाममा निशाल्क	Boe रूपमा जागा दान Additional Area required(sqm) (सडक मिमांगको सामि थप	82.51575198 4 ka	32.72449019 4 ka	22.3481073 4 ka	38.30879456 4 ka	84.20927631 4 ka	6.511171317 4 ka	24.42253549 4 ka	26.06034131 4 ka	5.563441017 4 ka	34.39136659 4 ka	39.10109986 4 ka	17.9601567 4 Ga	22.16762855 4 ka	27.88225719 4 ka	
्र बासडबरा - जामुनी - लक्ष्मिपुर- दक्षिण कुरक्षिया -कान्जबार -कोठारी सडक डिजाइन अनुसार थप आवश्यक पर्ने जसा। यस सडक तथा नेपाल सरकारको	नभएको र आफ्नो सुक्षी खुक्षीले सडक स्तरोन्नतीको लागि निश्चक स्वेच्छिक रुपमा जग्गा दान दिन तल उल्लेखीत साक्षीको रेहिबरमा सुक्षी छाप गोरि विएका छो । S.N. DISTRI VDC (माक्षेत्र) WARD PARCEL Land Area Additional Area Sheet GRID-S वनमा क्षेप्रकल वरणा शरीको नाम जन्मा का अप्ता हाजा । NO Occupied in required(sqm) । No. (वार्ष में (किला में Existing road (sq वार्ष में माम माम में मिला में मिला में माम में माम में माम में माम में माम माम माम माम माम में माम माम माम में माम में माम में माम माम माम माम माम माम माम माम माम मा	25	17.53089604	9.432337198	11.4642199	96.09091558	114.3785476	53.22660182	59.15298359	42.6389523	67.47336687		0.57310204	33.95980402	32.81897941	
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महामार चुलाप प्रपाद की जाप प्रमादन की करण (Ch. 04000 – 15-220) अपने करण की है करण की महाम की महाम प्रपाद का प्रपाद की जाप का का कि का की की का का की की का का की की का की का की की की का की की की का की														
जम्मी - सर्वित्यन्त संक्रम स्वीतिक विकास क्वार क्वार मार्ग स्वार स्वीतिक विकास स्वार मार्ग मार	क काप Remar	ks कैंफियत)					and the same	raite.	do Constitución de la constituci	E				
मान्तुन - सर्किम्पुर - सर्किम्प कुर्तिका - मानन्यस् - मीठारी करण (Cht. 0-000 - 15-1280) अरोग-तीका सीम मान्यस्य - सर्विकारी करण किर्मान मान्यस्य - सर्विकारी करण किर्मान मान्यस्य किर्मान सीम सामित्रा सामित्र मान्यस्य सिम्पान सीम सामित्र सामित्रिक सामित्रका मान्यस्य सिम्पान सीम सामित्रका सीम सामित्रका सीम सामित्रका सिम्पान सीम सामित्रका सिम्पान सिम्पान सिम्पान सिम्पान सिम्पान सिम्पान सीम सामित्रका सिम्पान सीम सामित्रका सिम्पान सीम सामित्रका सीम सामित्रका सिम्पान सीम सामित्रका सीम सीम सामित्रका सिम्पान सीम सामित्रका सिम्पान सीम सामित्रका सीम सीम सामित्रका सिम्पान सीम सामित्रका सीम सीम सामित्रका सीम	प्रयोग भएको र प्राविधि प्रकारको दवाव र कर सिरुख्यप										The state of the s			
मान्तुम् किन्दुन्त के 522 10.25974456 अ.स. मान्युक्त कराया होता कराया होता सकरायों हे कराया यहाँ कराया वाना मान्युक्त कराया होता कराया होता कराया होता होता मान्युक्त कराया होता होता होता होता होता होता होता होत	ले विद्यमान सडकमा वा व्यक्तिगत कुनै पनि सहस्रप	(दमित)				AND TOWNS								
जामुनी - लीकपुन- क्रीनम क्रांतिया - क्रान्यवार - कीठारी करक (Chi. 0-000 - 154-280) अरोग-तिका जागि में पडका पूर्वित - क्रान्यवार - कीठारी करक (Chi. 0-000 - 154-280) अरोग-तिका जागि मिला के व्याप्त के	तका जग्गा धानहरू न माथि सामुहिक । हस्तागर		Based			0	111189	(1)(D	des	aim	and	100		
जामुनी - महिमपुर- बीक्रम कुर्बिश्य - कान्यपर, जीठारी बर्डक (Ch. 0-0000 - 15-1280) इत्तारमांताका सोम महिम्मपुर के वास्त्र मिन्न कुर करना नेता मिन्न करकार जो नाम मिन्न करकार की साम मिन्न करकार करना नेता मिन्न करकार करना करना मिन्न करकार करना नेता मिन्न करकार करना की मिन्न करकार करना के स्वर्ध करकार करना मिन्न करकार करना करना मिन्न कर	म वा हामा तपाश स्या दान दिन हामि छ्यै। बस्मा धनिको बाबु	/पितको नाम	जरा बहादुर बस्तेत				टिका बहादुर खड्का	टिका बहादुर खद्दका	हिल्ले बहादुर ओली	केवल ओली	डिल्ले बहादुर ओली	लीक्ष्म बहादुर ओली		
भारमी - शास्त्रपुर- होशा कुराव्यक समाज्ञ प्रसाय सहक तथा पंजावरा तक्क (Li: U-U)00 – 12-2420 (स्वाप्त प्रमाय क्षांत्रपुर होशा कुराव्यक प्रमाय साम सक्क तथा पंजावयक साम सक्क प्रमाय क्षांत्रपुर हान हिन्द प्रमाय स्वाप्त सक्क राज्य पंजावयक स्वाप्त हो स्वाप्त सक्क राज्य पंजावयक स्वाप्त हो स्वाप्त स्वाप्त स्वाप्त हो स्वाप्त प्रमाय स्वाप्त साम सम्बाप्त साम स्वाप्त साम	भा दुव तफमा पन भ मै निम्नानुसार को ज ही छ्यप गरि दिएका ल्या श्रीनको नाम		नम बहादु बस्नेत	कर्ड फेला परेन	कर्ड फेला परेन	कर्ड फेला परेन	सता कुमारी खड्का	सता कुमारी खड्का	रोम प्रकास ओली	गेक बहादुर ओली	कास ओली	तमा कुमारी ओली, द्वपा ओली, मंगला गोली	कर्ड फेला परेन	
साम माने - सम्मान - समिम पुर- समिम क्राहिमां - कान्यवाद - कोठारी सडक (Ch: 0+000 - 154-280) सरापालीक विकास कर्नाहिमां सामितिक विकास कर्नाहिमां सा	तामि सडक्ट रूर छौ। सार्थ रोहबरमा स न्मा क्षेत्रफल ज			h.	AV.	10		de.					<i>M</i>	
भागनी - सोक्रमपुर- दोक्षण कुर्रोहचा - कानजवार -कानजवार सडक रहा (Th: 0-0000 – 15+288 (द्वार व्या आवश्यक पर्ने आगा वस सडक रहा प्रियोग्निक निर्माण निर्मालक स्थानक स्यानक स्थानक स्	0) स्तरान्ताका इक दान दिन मञ्ज् ल्लेबीत साक्षीको GRID-S		555504010	555504030	555504030	555504030	555504030	555504030	555504010	555504010	555504010	555504010	555504010	
सामुना - साहमपुर- दाक्कण बुराह्म - मानजुर कर्मा ने मानजुर दाक्क कर्मा ने मानजुर दाक्क हे उच्चुरी न कर्मा ने साहम पुर- दाक्क कर्मा ने मानजुर दाक्क हे उच्चुरी व 522 20.13963295 54.56495978 मानजुर दाक्क देउच्चुरी 4 5.22 20.13963295 54.56495978 मानजुर दाक्क देउच्चुरी 4 5.22 20.13963295 54.56495978 मानजुर दाक्क देउच्चुरी 4 5.22 20.13963295 54.56495978 मानजुर दाक्क देउच्चुरी 4 5.24 5.8.94379093 39.7389261 वाक्क देउच्चुरी 4 5.25 5.8.94379093 39.7389261 मानजुर दाक्क देउच्चुरी 4 5.24 5.8.94379093 39.7389261 वाक्क देउच्चुरी 4 5.25 5.8.94379093 39.73892631 वाक्क देउच्चुरी 4 5.25 5.8.94379093 39.738926321 वाक्क देउच्चुरी 4 5.25 5.8.94379093 39.7389207029 वाक्क देउच्चुरी 4 5.55 7.2.13515162 32.38307029 मानजुर कर्मुरी 4 5.51 10.7.8460287 66.18050113	न 15428 अपमा स्विच्छि दिन तल उ	No. सिट ने)	4 ka	4 Ga	4 Ga	4 Ga	4 Ga	4 Ga	4 ka	4 ka	4 ka	4 ka	4 ka	
सामुना - सावभभु- दातमा कुराहना - कान्यना न्यातमा कुलाना वा सामुना स्वावना स्वावना सामुना स्वावना सामुना स्वावना सामुना स्वावना सामुना स्वावना सामुना	को नाममा निशुष्क र क रुपमा जन्मा दान Additional Area	equired(sqm) (rgक मिर्माणको सागि थप गवश्यक पर्ने हो. बर्ग म.मा)	16.01807692	34.75880802	54.56495978	22.3481073	39.7389261	9.66581728	24.54064026	33.28467496	69.12826321	32.38307029	66.18050113	
मानुर वाक देउसुरी 4 522 मानुर वाक देउसुरी 4 524 मानुर वाक देउसुरी 4 539	तथा नेपाल सरकार लागि निशुष्क स्वेच्छि			10.25974456	20.13963295	9.432337198	58.94379093	14.1916105	0.422945361	37.82293956	90.51601315	72.13515162	107.8460287	
ह्या स्वास्त्र का स्वास्त्र के उन्दुर्श के स्वास्त्र के उन्दुर्श के सामपुर वाङ्ग देउन्दुरी के मानपुर वाङ्ग वाङ्	यस सडक रोन्नतीको		477	522	522	522	524	524	539	548	549	550	551	The ho
बामुनी - बीक्ष्मपु (सार थप आवश्यक पायन्त्रो राजी बुक्षीत वाङ्ग देउखुरी मानपुर वाङ्ग देउखुरी मानपुर वाङ्ग देउखुरी मानपुर वाङ्ग देउखुरी मानपुर वाङ्ग देउखुरी मानपुर वाङ्ग देउखुरी मानपुर वाङ्ग देउखुरी मानपुर वाङ्ग देउखुरी मानपुर वाङ्ग देउखुरी मानपुर	र- दक्षिण पर्ने जन्मा सडक स्त	NO N (वार्ड न) (4	4	4	4	4	4	4	4	4	4	4	O. Asta
	तमुना - लाक्पपु तर थप आवश्यक हनो राजी खुदीले VDC वाक्षित्र		दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपर	दाङ्ग देउखुरी मानप्र	दाङ्ग देउखुरी	वाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	वान देउखरी	200
100 100	ाइन अनुसा एको र आप	The same of the sa	वाङ्ग	10 दाङ्ग	11 दाङ्	112 दाङ्ग	13 दाङ्ग	14 दाङ्ग	15 दाङ्ग	16 दाङ्	17 दाङ्	18 বান্ত		45

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हस्ताकार	Gass			N	~216	My W	to the	the state of the s	Barre	M
जरना धनिको वायु /पितिको नाम	डिल्ली बहादुर ओली		गणेश वहादुर बस्नेत		भीगराम चौधरी	ठक वहादुर स्त्री	शेर वहादुर	शर बहादुर	शेर बहादुर	शेर बहादुर डॉगी
बस्मा क्षेत्रफल बत्ता शिको नाम	ओम प्रकास ओली	रेकर्ड फेला परेन	हेम बहादुर बस्तेत	रेकर्ड फेला परेन	गोते चौधरी	लक्ष्मि खत्री	शिवानन्द डि.सी	शिवानन्द डि.सी	शिवानन्द डि.सी	रुद्र बहादुर डि.सी.
बस्मा क्षेत्रफल				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				2000		
GRID-S	555504010 0-3-14	555504010	555504010 0-5-13	555504010	555504010 0-5-0	555504010 0-8-12	555504010 0-7-15	555504010 0-7-15	555504010 0-7-15	555504010 0-7-10
Sheet No.	4 ka	4 ka	4 ka	4 ka	4 ka	4 ka	4 ka	4 ka	4 ka	4 ka
and Area Additional Area Sheet GRID-S बन्मा शेपकण बन्मा शिक्षों नाम विकास विकास अपना शिक्षों नाम विकास कर्या नाम विकास कराय नाम विकास कर्या न	26.44868313 4 ka	232.8441564 4 ka	107.8985944 4 ka	7.757545359 4 ka	78.12971356 4 ka	5.963790301 4 ka	46.32307636 4 ka	70.52136952 4 ka	92.24822602 4 ka	9.66581728 4 ka
	17	218.764302	112.3791089	8.219951061	85.56124563		10.25974456	121.1989206	85.52875621	14.1916105
PARCEL NO (किसा न)	552	570	580	613	614	617	959	959	959	657
WARD PARCEL NO NO (बाई न) (किसा न)	4	4	4	4	4	4	4	4	4	4
नम्पूर्वा र जाभूमा राजा जुद्धाल सङ्कर सामान्याच्या S.M. DISTRI VDC (गामिक्स) WARD PARCE लिस्स) CT (NO NO NO	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानप्र	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर
DISTRI	120 বাঙ্	121 दाङ्	122 दाङ्ग	123 दाङ्	124 दाङ्ग	125 दाङ्	126 दाङ्ग	127 दाङ्ग	128 दाङ्ग	129 दाङ्
S.N.	12	12	12	12	12	17	12	12	12	129

	विधक करकाप	Remar ks (केफियत)				रोक्का			1	Location		रोक्का	
	ग भएको र प्रापि गरको दवाव र	पर)						9					
	सडकमा प्रयो कुनै पनि प्रव	र्ज म											
	हले विद्यमान वा व्यक्तिगत	सिकाप (दौया) (सीमा)											
	ु का जन्मा धनिह माथि सामुहिक	हस्ताधार	1	de	1	憂	THE STATE OF THE PARTY OF THE P	1	18/2 CASE	1/2	18th		
	म वा हामी तपशिल त्या दान दिन हामि छौ।		शेर वहादुर डाँगी	शेर बहादुर डॉगी	शेर बहादुर डॉगी	भिम बहादुर बस्नेत	पर्शे डौगी	शेर वहादुर डॉगी	भेर बहादुर		शेर वहादुर	हरि प्रसाद बस्मेत क्षेत्री	· . }
	हो दुवै तर्फमा पर्ने ग निम्नानुसार को ज ही ख्राप गरि दिएका	त्ता धनिको नाम	द्र बहादुर हि.सी.	द्र बहादुर हि.सी.	द्र बहादुर डि.सी.		रजित डॉगी	द्र बहादुर डि.सी.		वानन्द डि.सी			
	लागि सडकव जुर छौ । साथै ो रोहबरमा स	बस्सा क्षेत्रफल ज											
)) स्तरोन्नतीका क दान दिन मञ् लेखीत साक्षीके		555504010	555504010	555504010	555504010	555504010	555504010	555504010	555504010	555504010	555504010	
	- 15+28(रुपमा स्वेच्छि । दिन तल उ	Sheet No. (ਜ਼ਿਟ ਜੇ)	8 4 ka	4 4 ka	1 4 ka	5 4 ka	1 4 ka	1 4 ka	3 4 ka	4 4 ka		8 4 ka	
तामुनी - लिक्नमुप्- बिक्रमपुर- बिक्रमपुर- बिक्रमपुर- बिक्रमपुर- बिक्रमपुर- बिक्रमपुर- बिक्रमपुर- बिक्रमपुर- बिक्रमपुर- बिक्रमुप्- बुक्रमपुर- बुक्रमुद्ध- बुक्रमपुर- बुक्य- बुक्रमपुर- बुक्य- बुक्रमपुर- बुक्य- बुक्रमपुर- बुक्य- बुक्रमपुर- बुक्य		dditional Area equired(sqm) (इक निर्माणको सागि प् वाष्यक पर्ने हो. वर्ग हम्।	63.4382393	106.409600	6.85257275	12.6222348	48.1983031	39.738926	105.239751	7.80123932	18.8238991	8.37165198	
तामुनी - लोकमपुर- दोकेण कुर्तीव्या -क्न प्राप्ते शाव शाव स्वक्र करारोन्तिको । I VDC (णाक्षित्र) WARD PARCEL L NO NO N	ान्जबार -कोठारी सङ तथा नेपाल सरकार लागि निशुल्क स्वेच्छि		88.13954613	143.3294134		22.29164193	102.1450393	58.94379093	143.7383898	0.758268221		0.002108613	
तामुनी - लिक्समुपर- लिक्समुपर- लिक्समुपर- लिक्समुपर- लिक्समुपर क्षान्न व्यक्त कर्म ने जाना प्रकार कार्य कर्म ने जाना प्रकार कर	कुरहिया -क । यस सडक तरोन्नतीको			657	657	229	679	692	693	693	693	714	7. 70
ार क्ष्य आवश्यक भूनों राजी बुद्धी पण्टर व्यक्ति प्राप्त सङ्ग देउखुरी मानपुर मानपुर मानपुर सङ्ग देउखुरी मानपुर सङ्ग देउखुरी मानपुर सङ्ग देउखुरी मानपुर सङ्ग देउखुरी मानपुर सङ्ग देउखुरी मानपुर सङ्ग देउखुरी मानपुर सङ्ग देउखुरी मानपुर	र- दक्षिण ह पर्ने जन्म ले सडक स	WARD NO । (बाई ने) (4	4	4	4	4	4	4	4	4	4 9	15 15 TO
E E 6 - 1	मुनी - लक्ष्मिप् १ थप आवश्यक नो राजी खुसीर	VDC (गा.बि.स.)	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	वाङ्ग देउखुरी मानपुर	-				
138 138 139	डबरा - जा इन अनुसार कोर आफ्		खा स्था	100			याङ	No.		ige ige	None har	1 12	The state of

Remar ks (कैंफियत)	अंक्षा । अस्ति ।	रोक्का					10			
(दौया) (दौया)										
(बीया) (बीया)										
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जन्मा धनिको बाबु /पितिको नाम	हरि प्रसाद बस्तेत क्षेत्री	नारायण कुमार खनाल	रेशमलाल घिताल	फनकु प्रसाद शर्मा	ओम प्रकास खनाल	वम बहदुर चौधरी	अनन्त बहादुर खत्री	धर्मविर फाकी	राम प्रसाद देवकोटा	राम प्रसाद देवकोटा
जम्मा क्षेत्रफुल जल्ला धनिको नाम	रुपलाल बस्नेत	हिमा हुमारी खनाल	अभिनेश धिताल	टेकराज शर्मा	कमला खनाल	शारदा चौधरी	चित्रकला बस्नेत	शलिता फाकी मगर् धर्मविर फाकी	वसन्तराज देवकोटा	बसत्तराज देवकोटा
जम्मा क्षेत्रफल्										
GRID-S	555504010 0-4-5	555504030 0-3-5	555504030 0-7-1	555504030 0-2-16	555504030 0-3-4	555504030 0-1-10	555504030 0-1-4	555504030 0-2-8	555504030 0-0-16	555504030 0-1-4
Sheet No. सिंट न)	7 4 ka	3 4 Ga	5 4 Ga	8 4 Ga	9 4 Ga	5 4 Ga	5 4 Ga	5 4 Ga	3 4 Ga	1 4 Ga
Additional Area required(sqm) (सडक निर्माणको सामै धप आवश्यक पर्ने श्रे. वर्ग मि.म)	10.04118337	35.46373953 4 Ga	33.7332120 5 4 Ga	42.20946258 4 Ga	63.12564909 4 Ga	27.49923866 4 Ga	24.23979706 4 Ga	41.13999175 4 Ga	14.47155773 4 Ga	25.74825471 4 Ga
5.M. DISTRI VDC (गा)रिक्ता VARD PARCEL Land Area Additional Area (RID-5 प्रमम शोपकार प्राप्त		1.065030528	12.89207977	97.11336486	105.8899541	49.62734192	43.34274989	69.09395124	23.08031673	43.36558381
NRCEL L	716	730	732	754	755	756	757	758	759	760
WARD PARCEL NO NO (बार्ड ने) (किसा ने)	4	4	4	4	4	4	4	4	4	4
DISTRI VDC (町尾電) WARD PARCEL CT (NO NO NO Intert) (電電 的 (南町 的)	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर
S.N. DISTRI	140 বাত্	141 বাঙ্	142 বাঙ্	143 বাঙ্	144 বাङ্	145 दाङ्ग	146 বাঙ্	147 বাঙ্	148 বাছ	149 दाङ

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करकाप	Remar ks (कैफियत)	8010			10	4	Tiest I	38///	The stiff		
प्रकारको दवाव र	(दाँचा) (All Harming								SANTHUM INC.
ु. नेम्नानुसार को जस्मा दान दिन हामि माथि सामुहिक वा व्यक्तिगत कुनै पनि प्रकारको दवाव र करकाप छाप गरि दिएका छौ ।	(दाँया)									- 19 Marin 1	是 在
न माथि सामुहिक	हस्ताक्षर	do	E.	E C	至	TE STATE OF THE ST	HE THE	The state of the s		The state of the s	
ग्गा दान दिन हापि छ्यै।	जरगा धनिको याबु /पतिको नाम	कृष्ण प्रसाद अधिकारी	भिमशेन के.सी.	भिमशेत के.सी.	केवल के.सी.	केवल के.सी.	केवल के.सी.	केवल के.सी.		भिमशेन बस्नेत	
	जम्मा क्षेषकल वरमा धनिको नाम	माया देवकोटा	मिना कुमारी के.सी	मिना कुमारी के.सी	भिस्म कुमार के सी.	भिस्म कुमार के सी.	भिस्म कुमार के.सी.	भिस्म कुमार के.सी.	रेकर्ड फेला परेन	मिना कुमारी के सी	the June with
ञ्जुर छ्यै। सा ने रोहबरमा स	जम्मा शेषफल										,
द्रक दान दिन म इल्लेखीत साक्षीय	GRID-S	555504030 0-2-4	555504030 0-0-16	555504010 0-0-16	555504030 0-1-0	555504010 0-1-0	555504030 0-1-2	555504030 0-1-2	555504030	555504030 0-0-18	00070111
पमा स्वीच्य दिन तल	Sheet No.	4 Ga	4 Ga	4 Ka	4 Ga	4 Ka	4 Ga	4 Ga	4 Ga	4 Ga	200
वाहड्वरा - जानुगा - जावनपुर- शवन पुरस्ता - जान्यतार - जान्यार करूप (मा. १८९८) डिजाइन अनुसार वप आवश्यक पर्ने जमा। यस सडक तथा नेपाल सरकारको नाममा निशुस्क रूपमा स्वेष्टिकक दान दिन मञ्जर छो । साथै नभएको र आफ्नो राजी खुसीले सडक स्तरोन्नतीको लागि निशुस्क स्वैष्टिक रूपमा जमा। दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही	Additional Area required(sqm) (सडक निर्माणको लागि थप आवश्यक पर्ने शे. वर्ग मि.मा)	26.74150419 4 Ga	34.61725109 4 Ga	6.569839991 4 Ka	39.07187126 4 Ga	26.59637849 4 Ka	19.39056483 4 Ga	26.06034131 4 Ga	24.42253549 4 Ga	39.10109986 4 Ga	2000001 131
बारडबरा - जामुना - जावनपुर- धावान कुरारमा -कान्यवार कराठार प्रडम (भा: 27200) डिजाइन अनुसार थप आवश्यक पर्ने जरमा यस सडक तथा नेपाल सरकारको नाममा निशुक्क रु नभएको र आफुनो राजी सुक्षीले सडक स्तरोन्नतीको लागि निशुक्क स्वेच्छिक रुपमा जरमा दान	Land Area Occupied in Existing road (sq वि का) (हाल सङ्कले है।	45.9997083	14.52758652	0.202305342	90.32699952	34.51817856	37.83075647	59.15298359	53.22660182	67.47336687	1070 110053
दुराहचा न्य यस सडक रोन्नतीको	PARCEL IN NO O	761	762	762	763	763	774	774	775	776	222
पर्ने जग्गा सडक स्त	WARD PARCEL NO NO (बाई ने) (किसा ने)	4	4	4	4	4	4	4	4	4	,
शास्त्रज्ञात - आभुगा - लाग्नपुर- धाराण भुरात्या डिजाइन अनुसार थप आवश्यक पर्ने जनगा यस स नभएको र आफ्नो राजी खुसीले सडक स्तरोन्नतीत	DISTRI VDC (可序: 3) WARD PARCEL CT (NO NO (可管 寸) (和官 寸) (和官 寸)	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउबुरी मानपुर	दाङ्ग देउस्तुरी मानपुर	Arrest Services				
डबरा = प इन अनुसा को र आफ्	DISTRI	150 বাঙ্	151 दाङ्ग	152 दाङ्ग	23 दाङ	154 दाङ्ग	155 दाङ्ग	156 दाङ्	27 दाङ	158 বাঙ্	
बाह्य डिजा नभए	S.N.	15	15	15	153	15	15	15	157	15	100

तिधिक करकाप	Remar ks (कैफियत)													रोक्का	
ङ्ग जिल्लाको बिजौर प्रयोग भएको र प्रा प्रकारको दवाव र	सहिस् <u>वा</u> प (दौया)														
नेपाल सरकार , संधिय मामिला तथा सामान्य प्रशासन मन्त्रालय, स्वांचार विभाग /प्रदेश सरकार, भौतिक पूर्वाधार विकास मन्त्रालय,सुबिनी प्रदेश, ग्रामिण सडक सञ्चाल सुधार आयोजना व्यक्तपात दाक जिल्लाको विजीत- बासडबरा - जामुनी - लिक्सपुर- दक्षिण कुरकिर- कोज्यात सडक (Ch. 0+000 – 15+280) स्तरोन्नीका लागि सडकको दुवै तफमा पर्ने म वा हामी तपशिलका जगा धनिहरूले विद्यमान सडकमा प्रयोग भएको र ग्राविधिक डिजाइन अनुसार यथ आवश्यक पर्ने जगा सस सडक कामोपाल सरकारको नाममा निश्चक रूपमा स्वीच्छक दान दिन मज्जुर को। साथै निमानुसार को जगा दान दिन हामि माथि सामुक्ति कुनै पनि प्रकारको दवाव र करकाप नमएक र आफ्नो राजी सुसीले सडक स्तरोन्नियोको लागि निश्चक स्वीच्छक रूपमा बग्मा दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गाँदि विएका छै।	(दौया) (दौया)													4	
गल सुधार आयोज लका जन्मा धनिहन मे माथि सामुहिक	हस्ताधार												STATES	MAIN	
ग्रीमण सडक सञ्च म वा हामी तपशि स्मा दान दिन हारि छो।	जरवा धनिको बाबु /परिको नाम												रुपलाल चौधरी	गोवर्धन	:-
त्रालय,लुबिनी प्रदेश, र क्को दुवै तर्फमा पर्ने : ।थै निम्नानुसार को ज सही छाप गरि दिएका	जम्मा क्षेत्रफुल ज्वत्मा धनिको नाम	प्रति, नेपाल सरकार	प्रति, नेपाल सरकार	प्रति, नेपाल सरकार	सडक, नेपाल सरकार	जनकलाल चौधरी	भवानी प्रसाद गुप्ता								
ाधार विकास मन् तीका लागि सडव । मञ्जुर ख्रौ। स	जम्मा क्षेत्रफल	30	30	30	30	10	30	30	30	30	30	10	555504010 0-5-2.2	555504030 0-8-18	
र, भौतिक पूव 80) स्तरोन्नर च्छक दान दिन् उल्लेखीत सा	GRID-S	555504030	555504030	555504030	555504030	555504010	555504030	555504030	555504030	555504030	555504030	555504010	5555040	5555040	
/प्रदेश सरका 00 - 15+2 क रुपमा स्वीं दान दिन तल	Sheet (No.	017 4 Ga	198 4 Ga	84.20927631 4 Ga	172 4 Ga	371 4 Ka	18.82389917 4 Ga	751 4 Ga	602 4 Ga	936 4 Ga	317 4 Ga	993 4 Ga	28.9490232 4 Ga	695 4 Ga	
पूर्वाधार विभाग डक (Ch: 0+00 को नाममा निशुह	Additional Area required(sqm) । सङक निर्माणको जाग्ने पर्प हि आवश्यक पर्ने की. वर्ग मि.मा)	5.563441017 4 Ga	82.51575198 4 Ga	84.20927	33.87457172 4 Ga	59.27224371 4 Ka	18.82389	6.852572751 4 Ga	92.24822602 4 Ga	20.62141936 4 Ga	6.511171317 4 Ga	136.7458993 4 Ga	28.9490	54.13723695 4 Ga	
नेपाल सरकार , संधिय मामिला तथा सामान्य प्रशासन मन्त्रालय, स्थानिय पूर्वाधार विभाग /प्रदेश सरकार, भौतिक पूवाधार विकास मन्त्रालय,सुबिनी प्रदेश, ग्रामिण बासडबरा - बामुनी - सक्ष्मिपुर- दक्षिण कुरहिया -कान्यबार -कोठारी सडक (Ch. 0+000 – 15+280) स्तरोन्नतीका लागि सडकको दुवे तर्फमा गर्ने म वा हिजाइन अनुसार थर आवश्यक पर्ने बागा यस सडक तथा नेपाल सरकारको मामा निष्फुल स्मेन्द्रक रामा होन्यक पाने हम मन्त्रमा कार्या हम अन्य स्थान सामा कार्यक स्वान्य सामा कार्यक स्थान प्राप्त में स्थान सहित क्षाप गरि हिएका छो । नार्य पाने सिर्फन छो । नार्य पाने सिर्फन छो । नार्य पाने स्थान सहित स्थान सहित स्थान सहित स्थान सहित हम पाने स्थान सहित हम पाने स्थान सहित स्थान सहित स्थान सहित हम पाने स्थान सहित हम पाने स्थान सहित सामा स्थान सहित स्थान सहित हम पाने स्थान सहित स्थान सहित स्थान स्थान सहित स्थान स्थान स्थान स्थान स्थान स्थान सहित स्थान स्था	Land Area Occupied in Existing road (sq m) (हाल सडकले ओगदेको हो हां (मंसा)	106.5318252	96.09091558	36.28013631	49.60898529	85.52875621	54.50108047					114.3785476	36.55704784	15.53369126	
गमान्य प्रशाम ग कुरहिया -। गा यस सड़र	WARD PARCEL NO NO बाई न) (किसा न)	4 777	777 4	777 4	4 781	4 781	4 781	4 781	4 781	4 781	4 781	4 790	4 791	794	
मिला तथा न क्ष्मपुर- दक्षि श्यक पर्ने ज बुसीले सडक	DISTRI VDC (11) [8,31] WARD PARCEL CT (NO NO (11) [8] (11) [8] (11) [8] (11) [8]													्री 4	THE PER PER PER PER PER PER PER PER PER PE
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	सिता कुमारी खद्दका	ग कुमारी खड्का	सिता कुमारी खड्का	लीक्ष्म कुमारी खड्का	मिना कुमारी के.सी	1439.19 निम वहादु बस्नेत	विशाल बस्नेत	तयण बस्नेत	फम् प्रसाद योगी	भवानी प्रसाद गुप्ता	अरगा धानका नाम
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	555504030 0-4-9	555504030 0-4-9	555504030 0-4-9	555504030 0-0-19	555504030 0-0-8.2	555504010	555504010	555504010	555504030 0-9-8.2	555504030 0-8-18	GRID-S
	5 4 Ga	4 Ga	t 4 Ga	3 4 Ga	5 4 Ga	5 4 Ka	5 4 Ka	9 4 Ka	3 4 Ga	3 4 Ga	Sheet No. सिट न)
	38.30879456 4 Ga	70.52136952	106.4096004 4 Ga	63.43823938 4 Ga	8.427855495	43.27462625 4 Ka	186.018465 4 Ka	69.26381829 4 Ka	25.22696653 4 Ga	73.10389963 4 Ga	Additional Area required(sqm) । सडक निर्माणको लागि थप आवश्यक पर्ने हो. वर्ग मि.मो)
	11.4642199	121.1989206	143.3294134	88.13954613	0.283325269	63.27446913	162.5422548	84.97957346	70.5712093	92.06808844	Land Area Occupied in Existing road (sq m) (हाल सडकले ओगटेको शे.वर्ग मि.मा)
>	1100	1100	1100	1099	1089	1030	626	958	817	795	
OK	4	4	4	4	4	4	4	4	4	4	WARD PARCEI NO NO (बाई ने) (किसा ने)
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The state of the s	182 বাঙ্	181 दाङ्ग	180 বাঙ্	179 বাঙ্	178 दाङ्ग	177 दाङ्ग	176 दाङ्ग	175 दाङ्ग	174 दाङ्ग	173 दाङ्ग	S.N. DISTRI (क.स.) CT (जिल्ला)

्जग्गादान सम्भीता पत्रभा सम्बन्धित सम्भा धनीते की अस्माप्तिमा इस अपमा र पारद्यी तवदेन भेरो उप स्थितीमा इस्तासर ८ सहिताप प्रमाणित गरेडे। अहेन्द्र कुमार हाती मगर (सम्मा पद्मा/ स्टाइनी राज्यिम सुरवार पडात. Remar ks (कैफियत) डिजाइन अनुसार बंप आवश्यक पर्ने जसा यस सडक तथा नेपाल सरकारको नाममा निशुत्क रुपमा स्वीच्छक दान दिन मञ्जुर छी। साबै निर्मानुसार को जनगा दान दिन हामि माथि सामुहिक वा व्यक्तिगत कुनै पनि प्रकारको दवाव र करकाप नभएको र आफ्नो राजी खुसीले सडक स्तरोन्नतीको लागि निशुन्क स्वीच्छक रुपमा जगा दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गरि दिएका छी। बासडबरा - जामुनी - लक्ष्मिपुर- दक्षिण कुरहिया -कान्जबार -कोठारी सडक (Ch: 0+000 – 15+280) स्तरोन्नतीका लागि सडकको दुवै तर्फमा पर्ने म वा हामी तपशिलका जग्गा धनिहरले विद्यमान सडकमा प्रयोग भएको र प्रविधिक ग्रामिण सडक सञ्चाल सुधार आयोजना (च्ऋष्ट्ए)अन्तर्गत दाङ्ग जिल्लाको बिजौरी-Popul of the second Jan. SENO S 20019 一级 SE SE लाल बहादुर खत्री जय बहादुर योगी जन्मा धनिको बाब् /पितको नाम वहादुर वहादुर टिका बहादुर टिका बहादुर टिका बहादुर टिका बह खड्का खड्का डल्ली योगी हिल्ली योगी हिल्ली योगी नेपाल सरकार , सीघय मामिला तथा सामान्य प्रशासन मन्त्रालय, स्थानिय पूर्वाधार विभाग /प्रदेश सरकार, भौतिक पूर्वाधार विकास मन्त्रालय,लुबिनी प्रदेश, फ़िक्म प्रसाद योगी धन बहादुर के सी. ज्ञा हात सम्भाता पत्र योगी योगी जम्मा क्षेत्रफल जन्मा धनिको नाम लक्ष्मि कुमारी खुदका 0-0-13.75 लीहम कुमारी 555504030 0-0-13.75 लिक्ष्म क्मारी ब्रहादुर वहादुर बहादुर वहादुर खडका लिहिम 555504030 0-10-1.2 555504030 0-6-6.2 555504030 0-0-14 555504030 0-0-14 555504030 0-9-0 555504030 0-9-0 555504030 555504030 13.00544529 4 Ga 105.2397513 4 Ga 4 Ga 12.45381636 4 Ga 19.6142737 4 Ga 6.035525009 4 Ga 34.44106276 4 Ga 7.801239324 4 Ga 24.4853081 4 Ga 34.95071913 4 Ga required(sqm) । सडक निर्माणको लागि थप । आवश्यक पर्ने हो. वर्ग मि.मा 10.59213895 m) (हास सडकसे ओगटेको हो बर्ग सि.सा) 0.796954624 95.43406563 35.95999574 143.7383898 58.39184873 3.616278068 69.92903072 22.86442867 Existing road (sq Occupied in 1140 1180 1185 1259 1139 1140 1184 1184 1185 WARD PARCEL NO बाई नी DISTRI VDC (गाःवि.स.) CT (दाङ्ग देउखुरी दाङ्ग देउखरी दाङ्ग देउखुरी दाङ्ग देउखरी 813 10 418 100 191 192 187 188 189 190 184 185 186 183

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	ग्रामिण सहक सञ्च म वा हामी तपशिष्ठ जन्मा दान दिन हामि ग छौ।	जरगा धनिको बाबु /पितको नाम	लाल वहादुर खर्जी	खादु चौधरी	जयमती जैसी	हरिलाल भूषाल		बल बहादुर कुँबर	बेलायत बहादुर चौधरी	बेलायत बहादुर चौधरी	बेलायत बहादुर चौधरी	बेलायत बहादुर चौधरी	·J.
	ग्रिगर विभाग /प्रदेश सरकार, भौतिक पूवाधार विकास मन्त्रालय,लुविनी प्रदेश, ग्रामिण (Ch: 0+000 – 15+280) स्तरोन्नतीका लागि सडकको दुवै तर्फमा पर्ने म वा ह नाममा निशुक्त रुपमा स्वेष्ट्रिक दान दिन मज्बुर छै। साथै निम्मातुसार को जन्मा दा रुपमा जन्मा दान दिन तल उल्लेखीत साक्षीको रोडबरमा सही छाप गरि दिएका छै।	जम्मा क्षेत्रफल जरमा धरिको नाम	मेघराज के.सी.	643.52 खिवलाल चौधरी	555504030 1777.81 माधव प्रसाद जैसी	1354.52 हुमलाल भूषाल	रेकर्ड फेला परेन	555504030 1041.29 हिलसरा कुँवरती	846.62 वामु चौधरी	846.62 वामु चौधरी	846.62 कालुराम चौधरी	846.62 कालुराम चौघरी	
	विकास मन्त्र लागि सडक जुर छौ। सा	ाम्मा क्षेत्रफल		643.52	1777.81	1354.52		1041.29	846.62	846.62	846.62	846.62	
	भौतिक पूवाधार 0) स्तरोन्नतीका इक दान दिन मञ्	GRID-S	555504030 0-6-6.2	555504030	555504030	555504030	555504030	555504030	555504030	555504030	555504030	555504030	
	श्चिम सरकार, - 15+28 ल्पमा स्वीच्चि	Sheet No. सिंट मे	2 4 Ga	5 4 Ga	5 4 Ga	2 4 Ga	9 4 Ga	9 4 Ga	5 4 Ga	5 4 Ga	9 4 Ga	1 4 Ga	
)	पूर्वाधार विभाग /प्रदे क (Ch: 0+000 हो नाममा निशुल्क ह हपमा जन्मा दान	Additional Area required(sqm) (सङ्क निर्माणको साग्नि पप् आवश्यक पर्ने हो. वर्ग मि.मा)	35.31063662 4 Ga	37.35308666 4 Ga	39.67998206 4 Ga	26.70702802 4 Ga	15.29857419 4 Ga	22.76337359 4 Ga	21.90249226 4 Ga	10.47494306 4 Ga	9.981676359 4 Ga	31.27958821 4 Ga	
	नेपाल सरकार , संघिय मामिला तथा सामान्य प्रशासन मन्त्रालय, स्थानिय पूव बासडबरा - जामुनी - लक्ष्मिपुर- दक्षिण कुर्काक्ष्या -कान्जवार -कोठारी सडक डिजाइन अनुसार था आवश्यक पर्ने जगा। यस सडक तथा नेपाल सरकारको नमप्पके र आफुनो राजी खसीले सडक स्तरोननतीको लागि निशुस्क स्वेच्छिक	Land Area Occupied in Existing road (sq क्षिण) (ताल सङ्ग्रक्ले	76.02972738	51.91122568	68.77006608	79.99075726	5.746208711	16.38554955	52.72609084	10.03397875	4.606499699	64.49316971	
	ान्य प्रशासन् कृरिहया -क यस सडक	PARCEL L NO O (Peetr =1) Es	1260	1293	1320	1321	1330	1331	1357	1357	1358	1358	1. 75 10. F
	तथा साम र- दक्षिण स् पर्ने जग्गा सडक स्त	WARD PARCEL NO NO (बाई न) (किसा न)	4	4	4	4	4	4	4	4	4	4	Ba
	, संधिय मामिला गमुनी - लक्षिमपुर ए थप आवश्यक हनो राजी खुसीले	DISTRI VDC (TIPR.TI) WARD PARCEL CT (NO NO NO NO NO NO NO NO	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	याङ वेउखरी मानपुर	tick
	ल सरकार डिबरा - ज इन अनुसा एको र आप	DISTRI	193 दाङ्ग	194 दाङ्ग	195 दाङ्ग	196 বাঙ্	197 दाङ्ग	198 বাঙ্	199 दाङ्ग	200 दाङ्ग	201 दाङ्ग	202 वाङ्ग	A PARTIES
	नेपान बास हिजा निभए	S.N. (क.स.)	15	151	15	121	15	15	15	20	20	No.	500

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	सिंध्याप (द्यीया)						13				
)	हस्ताभर	() () () () () () () () () ()	Shit	AN ESTON	B 25 1	1989	Media	21/18	4MB	Rota	200
1 職 1	जरमा धनिको बाबु /प्रतिको नाम	बेलायत बहादुर चौधरी	भौना चौधरी	भीना जौधरी	भौना जौधरी	भीना चौधरी	भौना जौधरी	भौना जौधरी	भौना चौधरी	डिल्ली बहादुर रोका	डिल्ली बहादुर रोका
्रास्तिको हो सहस्र स्वरोननतिको लागि निश्क स्वेच्छिक रूपमा जग्गा दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गरि दिएका छौ।	जम्मा क्षेत्रफल बरमा धनिको नाम	846.62 विण्यु प्रसाद चौधरी	211.65 राज कुमार चौधरी	211.66 बुद्धिराम जीधरी	211.66 बुद्धिराम जीधरी	211.65 फरन्या चोधरी	211.65 फरन्या चौधरी	211.66 राजकुमार चौधरी	211.66 राजकुमार चौधरी	677.26 चन्द्र बहादुर रोका	677.26 चन्द्र बहादुर रोका
। रोहबरमा स	हम्मा क्षेत्रफल	846.62	211.65	211.66	211.66	211.65	211.65	211.66	211.66	677.26	677.26
उल्लेबीत साक्षीको	GRID-S	555504030	555504030	555504030	555504030	555504030	555504030	555504030	555504030	555504030	555504030
दिन तल	Sheet No. (सट न)	5 4 Ga	1 4 Ga	1 4 Ga	9 4 Ga	9 4 Ga	4 Ga	7 4 Ga	1 4 Ga	1 4 Ga	7 4 Ga
क रुपमा जग्गा दान	Additional Area required(sqm) (सडक निर्माणको सागि पप आवर्षक पर्ने हो. वर्ग मि.मा)	60.94927436 4 Ga	11.2506781 4 Ga	5.814879481 4 Ga	7.213202809 4 Ga	5.919047279 4 Ga	5.561328824 4 Ga	5.343454087 4 Ga	5.813225301 4 Ga	18.50340111 4 Ga	6.388948437 4 Ga
लागि निश्लक स्वेच्छ	Land Area Occupied in Existing road (sq विकास स्टब्स्से	87.353309	22.98454846	22.14291951		19.97538587			18.56116008	47.18613025	1.372396252
	ARCEL L lo oo	1359	1369	1370	1370	1371	1371	1372	1372	1427	1427
सडक स्त	WARD PARCEL NO NO (बाई न) (किसा न)	4	4	4	4	4	4	4	4	4	4
नभएको र आफ्रनो राजी खुसीले सडक स्तरोन्नतीको	DISTRI VDC (गारिस्त) WARD PARCEL CT (NO NO NO शिल्ला न)	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	वाक देउखरी मिलपुर
नभएको र आप	S.N. DISTRI	203 दाङ्ग	204 दाङ्ग	205 दाङ्ग	206 दाङ्ग	207 दाङ्ग	208 दाङ्ग	209 दाङ्ग	210 दाङ्ग	211 दाङ्ग	22

ाजौरी- प्राविधिक व र करकाप	Remar ks (कैफियत)						>							
ाङ्ग जिल्लाको बि प्रयोग भएको २ १ प्रकारको दवा	सहिख्यप (दौया)	Section 1				Marie Control								
নিদে सरकर , संघय मामिला तथा सामान्य प्रशासन मन्तालय, स्थानिय पूर्वाधार विभाग (प्रदेश सरकार, मीतिक पूर्वाधार विकास मनालय,लुविनी प्रदेश, ग्रामिण सडक सञ्चाल सुधार आयोजना (ज्युक्य)अन्तान सङक प्राप्त स्वाप्त कर्या प्राप्त स्वाप्त स्य स्वाप्त स्वप्त स्वाप्त स्वाप्त स्वाप्त	सहिद्याप (दौया)													
ाल सुधार आयोजना का जग्गा धनिहरुले । माथि सामुहिक व	हस्ताहार	2 43 G	いなかっとう	Hield	775	(8)								
ग्रीमण सडक सञ्च म बा हामी तपशिष्ट स्पा दान दिन हामि	जरमा धनिको बाबु /पितेको नाम	मोहनलाल	मोहनलाल	निमलाल भूषाल	निमलाल भूषाल						30			
ालय,लुबिनी प्रदेश, न को दुवै तर्फमा पर्ने १ निम्नानुसार को ज ही छाप गरि दिएका	त्ता धनिको नाम	3437.09 राम वहादुर कुँवर जोती	3437.09 राम वहादुर कुँवर जोगी	786 माधव प्रसाद भूषाल	752 जिबलाल भूषाल	रेकर्ड फेला परेन								
ं विकास मन्त्र । लागि सडकः ञ्जुर छ्रौ। सार्थे ो रोहबरमा स	जम्मा क्षेत्रफल जगा धनिको नाम	3437.09	3437.09	786	752	AV.	<i>A</i> V	an .	*	div.	div.	do	<i>N</i>	140
भीतिक पूबाधार 0) स्तरोन्नतीक क्रक दान दिन म उत्लेखीत साक्षीय	GRID-S	555504030	555504030	555504030	555504030	555504030	555504010	555504010	555504010	555504010	555504010	555504030	555504030	555504030
देश सरकार, -15+28 रुपमा स्वैच्थि	Sheet No. (सट न)	2 4 Ga	3 4 Ga	2 4 Ga	2 4 Ga	7 4 Ga	5 4 Ga	8 4 Ka	6 4 Ka	7 4 Ka	4 4 Ka	9 4 Ga	6 4 Ga	9 4 Ga
पूर्वाधार विभाग /प्र डक (Ch: 0+000 को नाममा निशुल्क क रुपमा जग्गा दान	Additional Area required(sqm) । सडक रिमांगको सागि थप आवश्यक पर्ने हो, वर्ग मि.मा)	30.1317552 4 Ga	70.38663853 4 Ga	25.35843272 4 Ga	26.48709512 4 Ga	17.37358387 4 Ga	2506.655135 4 Ga	54.56495978 4 Ka	20.62141936 4 Ka	17.9601567	37.42349024 4 Ka	698.4926219 4 Ga	825.4909366 4 Ga	34.39136659 4 Ga
ন্দাল सरकार , संधिय मामिला तथा सामान्य प्रशासन मानालय, स्थानिय पूर्वाधार विभाग /पदेश सरकार, मौतिक पूर्वाधार विकास मानालय,जुलिनी प्रदेश, अपिला सहक्र सञ्चल सुधार आयोजना (ज्वहरू) करान प्रवास प्रवास माने माने सहक्र सहक्र माने सहक्र हिंदी मामिला सहक्र हिंदी मामिला सहक्र सहक्र मामिला सहक्र सहक्र मामिला सरकारको नाममा निशुक्क रुपमा स्वेष्टिकक राम स्वीक्षक स्थान सहक्र छो। साचै निमानुसार को जनमा वाप समाने सामिला कुनै पनि प्रकारको नाममा निशुक्क रुपमा स्वीक्षक स्थान सहि साची मामिला सामिला सामिला सामिला सामिला सामिला कुनै पनि प्रकारको दवाव र करकाप निमाने सामिला सामिल	Land Area Occupied in Existing road (sq रि m) (हाल सहकले ।	31.01996599	131.4241348	56.52341417	26.37051733	1.231630298	1847.989999	20.13963295	54.50108047	0.57310204	52.87826384	649.1357044	1299.743992	42.6389523
मान्य प्रशासन् कृरिहया -का यस सडक । यस सडक		1428	1428	1464	1465	1466	10005	10005	10005	10005	10006	20019	20019	20019
ता तथा साम् पुर- दक्षिण ह पर्ने जग्गा ले सडक स्त	WARD NO (बाई न)	4	4	4	4	4	4	4	4	4	4	4	4	4 4
संधिय मामिल् मुनी - लक्ष्मिल् थप आवश्यः तो राजी खुसी	VDC (mfa.a.)	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	बाङ्ग देउखुरी मानपुर
सरकार, बरा - जा न अनुसार ो र आफ्	S.N. DISTRI (%.स.) CT (213 दाङ्ग	214 दाङ्ग	215 दाङ्ग	216 दाङ्	217 दाङ्	218 दाङ्ग	219 दाङ्	220 दाङ्ग	221 दाष्ट्र	222 दाङ्ग	223 दाङ्	वाक वाक	

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हिजाइन अनुसार थप आवश्यक पर्ने जस्सा यस सडक तथा नेपाल सरकारको नाममा निशुस्क रुपमा स्वेच्छिक वान दिन मञ्जुर छी । साथै निमानुसार को जस्सा वान प्रमाधिक प्रकारको ताम प्रकारको दिन ते वर्षका प्रमाधिको निशस्क स्वेच्छिक रुपमा जस्मा वान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गरि दिएका छी ।	Remar ks (कैंफियत)				गुठीको	EX 2	रोक्का					रीक्का	
	(दौय <u>)</u>			i e	ij	(6)		16.15		1000		116	1. 1.3
	(दौंग) (दौंग)												
	हस्साधार				में शहर	, <	SE S	R			The state of the s	A.	
- 悟	जरना धनिको बाबु /पितिको नाम				मान बहादुर	मोहबिर बोहोरा	ब्रिट्ट थारु	सिताराम चौधरी	फलमंग्या थारु		V	भोप बहादुर राना	
रुपमा जग्गा दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गरि दिएका छौं।	ग्गा धनिको नाम	रेकर्ड फेला परेन	रेकर्ड फेला परेन	रेकर्ड फेला परेन	जगुरी थरुनी	अतिराम बोहोरा	विश्राम थारु	राज बहादुर चौधरी	राम वहादुर चौधरी, गजेन्द्र थारु	प्रति, नेपाल सरकार	मन्दिर (रघुनाथ)	षिमा कुमारी राना	
ो रोहबरमा स	जम्मा क्षेत्रफल जन्मा धनिको नाम	<i>**</i>	<i>M</i>	in .							1		
उल्लेखीत साक्षीक	GRID-S	555504030	555504030	555504030	555505030 0-6-10	555505050 0-4-14	555505050 0-7-1	555505030 0-2-15	555505050 0-1-6	555505030	555505030	555505030 0-11-10	
147 (14	Sheet No. सिंट न)	5 4 Ga	7 4 Ga	9 4 Ga	1 5 Ga	8 5 Nga	8 5 Nga	9 5 Ga	8 5 Nga	5 5 Ga	1 5 Ga	3 5 Ga	
		22.16762855 4 Ga	1427.17987	27.88225719 4 Ga	319.1015391	31.38540148	74.02641808 5 Nga	10.27239799	27.08628958 5 Nga	77.5053375 5 Ga	120.2999661	143.722313 5 Ga	
WILL IT SIND ON THE PARTY OF TH	Land Area Occupied in Existing road (sq न क्षार्याल सक्यमें	33.95980402	2796.735907	32.81897941	405.3568545	61.8590049	120.128326	7.363525725		130.5501324	257.7056379	76.62563902	
	PARCEL L NO O (किला न) Ei	20019	20019	20019	34	35	37	23	53	29	28	75	ش
सडक स्त	WARD PARCEL NO NO (बाई ने) (किला ने)	4	4	4	L/S	ro.	w	w	ın	ın	ıs	w	40 P. T.
नभएको र आफनो राजी खसीले सडक स्तरोन्नतीको लागि निशल्क स्वेच्छिक	DISTRI VDC (111/91:81) VCCT (दाङ्ग देउखुरी मानप्र	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी गानपर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	वाङ्ग देउखुरी मानपुर	200
नभएको र आप	S.N. DISTRI	226 दाङ्ग	227 दाङ्ग	228 दाङ्ग	229 दाङ्ग	230 दाङ्ग	231 दाङ्ग	232 दाङ्ग	233 বাঙ্	234 दाङ्ग	235 दाङ्ग		F

स्काप स्काप Remar ks	(कैफियत)	रीक्का		4000		-			रोक्का	रोक्का	action.	
यांग भएका र प्राप्ता प्रकारको दवाव र क सहिद्धाप (दौषा)								(5)		(5)		
স্থামভ্যন্ত - আদুনী - লফিমণুকে বুলিলা কুলিকা - को-কাৰ্ম - কীকাৰ্ম কুলিকা - কান্সবাধ স্থান প্ৰাণ্ড বিভাগ বিভাগ কুলিকা - কান্সবাধ স্থান প্ৰাণ্ড বিভাগ বিভাগ নিৰ্দাণ - কান্সবাধ কৰিছে বিভাগ নিৰ্দাণ - কান্সবাধ কৰিছে কৰিছে কৰিছে কৰিছে কৰিছে কৰিছে কৰিছে কৰিছে নিৰ্দাণ নিৰ্দাণ কৰিছে কৰিছে কৰিছে কৰিছে বিভাগ নিৰ্দাণ নিৰ্দাণ কৰিছে কৰিছে কৰিছে নিৰ্দাণ নিৰ্দাণ নিৰ্দাণ কৰিছে কৰিছে কৰিছে নিৰ্দাণ কৰিছে বিভাগ নিৰ্দাণ নিৰ্দাণ কৰিছে কৰিছে কৰিছে বিভাগ বিভাগ নিৰ্দাণ নিৰ্						6						
(Cn: U+000 – 15+280) स्तरानाताक लागि संडकका दुवं तफमा पन मं वा होमां तपशिलको जन्मा धानहरूल शिवधान संडकम। प्रवा भे प्रकार र प्रावाधक समा स्वेहकक दान दिन मञ्जुर छी। साथै निम्मानुसार को जन्मा दान दिन होमि माथि सामुहिक वा व्यक्तिगत कुनै पनि प्रकारको दावाव र करकाप समा हिन होमि माथि सामुहिक वा व्यक्तिगत कुनै पनि प्रकारको दावाव र करकाप समा हिन होमि सामुहिक वा व्यक्तिगत कुनै पनि प्रकारको दावाव र करकाप किस्ता होमि सामुहिक वा व्यक्ति प्रकार किस्ता होमि प्रकारको दावाव र करकाप समा हिन होमि सामुहिक वा व्यक्ति प्रकार किस्ता होमि प्रकारको साम हिन्दा होमि प्रकार किस्ता होमि प्रकार होमि होमि होमि होमि होमि होमि होमि होमि		देशिक्षा है।	-	SOUTH STANS		TES.			西山	MAN AND AND AND AND AND AND AND AND AND A		
भ वा हामा तपशिल समा दान दिन हामि छ्यै। जन्मा धनिको बाबु ।		ঘন্দলাল থাক		अर्जुन कुमार चौधरी		हुना थारु	वहादुर खहका	सिताराम चौधरी	मोहबिर बोहोरा	मोहबिर बोहोरा		
(Un: U-VUOU — 1.37-28U) १९९१ मध्ये हुए हो। १९६० वर्ष द परमा प्राप्त कर प्रमा स्विक्ष हुए हो। १९६० वर्ष है। आये निमानुसार को तथा। इंग स्था जगा दान दिन तल उल्लेखित साधीको रोहबरमा सही छाप गरि दिएका छो। Historian Real Sheet GRID-S कम्मा क्षेत्रकल करणा अस्कि माम जिल्ला हो।		बिर बहादुर थारु	प्रति, खोला नेपाल सरकार	कलामती थरुनी	प्रति, नेपाल सरकार	धनिराम जीधरी	पवित्र कुमारी खडका वहादुर खड्का	शेर वहादुर डॉंगी	अतिराम बोहोरा	अतिराम बोहोरा	प्रति, कुलो, नेपाल सरकार	
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नेपाल सरकार , सोघय मामिला तथा सामान्य प्रशासन मन्तालय, स्थानिय पूर्वाशार विभाग /प्रदेश सरकार, भीतिक पूर्वाशार विकास मन्तालय, हुविनी प्रदेश, ग्रामिण सडक सञ्चाल सुधार आयाजना (ज्युष्प)अन्तरीत विक्र कि विकास मन्त्र कि कि कि प्रतिका सामिल सरकार को कि प्रतिकार के कि प्रतिकार के अपने प्रतिकार के अपने प्रतिकार के अपने प्रतिकार के अपने प्रकार के विक्र के सम्भाग निश्क स्पास्क स्पासिल स्पासिल स्पासिल सामिल सामिल या सामिल सामिल या सामिल का व्यक्तियत के पनि प्रकारको दावाय र कि नमज्ञ सामिल सामिल का व्यक्तियत के पनि प्रकारको दावाय र कि नमज्ञ सामिल सामिल सामिल का व्यक्तियत के पनि प्रकारको दावाय र कि नमज्ञ सामिल का व्यक्तियत के पनि प्रकारको दावाय र कि नमान सामिल	(दाँचा)										(G)	#(1)
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नेपाल सरकार , संघिय मामिला तथा सामान्य प्रशासन मन्तालय, स्थानिय पूर्वाधार विभाग /प्रदेश सरकार, भौतिक पूर्वाधार विकास मन्तालय,लुक्ती प्रदेश, ग्रामिला सहक सञ्चल सुधार आयाजना (च्युर)अन्तरात दाङ्ग जल्लाका विभाग सहक (Ch: 0+000 – 15+280) स्तरोन्नतीका लागि सहकको दुवै तफमा पर्ने म वा हामी तपशिलका जगा धनिहरूले विद्यमान सहकमा प्रयोग भएको र प्राविधिक डिजाइन अनुसार वप आवश्यक पर्ने जगा यस सहक तथा नेपाल सरकारको नाममा निशुक्क रममा स्वीच्छिक दान दिन मञ्जूर छी । साथै निम्नानुसार को जगा वान प्रमाण साधिक या व्यक्तिगत कुनै पनि प्रकारको दावा र करकाप नामाण सामे साथि साधिक वा व्यक्तिगत कुनै पनि प्रकारको दावा र करकाप नामाण सामे सामे साथि साधिक साधिको र आप्नो सामे सामे साथि सामे साथि साधिको लागि निशुक्क रममा जगा दान दिन तल उल्लेखीत साक्षिको रोहबरमा सही छाप गोर दिएका छै।	Additional Area required(sqm) (सङ्ग्रक निर्माणको सागि थप आवश्यक पर्ने को. वर्ग [म.स]	123.4389642 5 Nga	5.306463882 5 Nga	30.85701426 5 Nga	12.45629007 5 Nga	24.63841791	17.1975814 5 Nga	9.645427406 5 Nga	22.63038058	17.79122119	79.84763972	
न मन्त्रालय, स्थानिय शन्जवार -कोठारी स तथा नेपाल सरकार लागि निश्ल्व स्वेच्छि	Land Area Occupied in Existing road (sq m) (हाल सङ्कले	201.3827711	0.003496712	42.89197474	2.174270209	34.80527923		4.418616292	4.633799531		89.22473853	
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Land Area Occupied in Existing road (sq m) हाम सङ्कले	65.52133632	102.4212022	149.145266	8.326990638	16.28123223	79.01396613	21.46214987	117.8754946	26.4059351	120.7758307
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नेपाल सरकार , सोधय मामिला तथा सामान्य प्रशासन मन्तालय, स्थानिय पूर्वाधार विभाग /प्रकासकार, भीतिक पूर्वाधार विकास मन्तालय, लुकिनी प्रका, ग्रामिण सडक सञ्चल सुधार आयोजना (च्युरप)अन्तरात दाङ्ग जिल्लाका बिजारी- बासडबरा - जामुनी - लक्ष्मिपुर- वक्षिण कुरक्किया स्वक्षक (Ch. 0+000 – 15+280) स्तरोन्ततीका लागि सडकको दुवै तफ्मा पूर्वे प्रकार कारिक क्ष्मा स्वेष्टिक स्था नेपाल सरकार के गामा निशुक्क स्था स्वक्षक क्षमा स्वक्षिक क्षमा स्वक्षिक क्षमा स्वक्षिक क्षमा स्वक्षिक क्षमा स्वक्षिक क्षमा स्वक्षिक कार्योक सामिक सामिक वामिक स्वक्षिण प्रकारको नवास र करकाप सम्मान स्वक्षिण सडक स्वनेतिक सामि निशुक्क स्पमा जामा दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गोरे दिएका छै।	(दाँचा) (दाँचा)				1/80							
ल सुवार आयाजान का जन्मा धनिहरू माथि सामुहिक व	हस्ताक्षर					1965	4	では	1200	J. Miles	The state of	
ामण सडक सञ्चा 1 वा हामी तपशिल स्मा दान दिन हामि छो।	निको बाबु नाम			पतिराम	निम बहादुर रावत	हासाराम चौधरी	पाले थारु	प्रदेशी चौधरी	खोपीलाल चौघरी	रामेश्वर जौधरी	रामेश्वर चौधरी	
ालय,लाबना प्रदश, प्र को दुवै तर्फमा पर्ने । वै निम्नानुसार को ज ही छ्वाप गारे दिएका	जम्मा क्षेत्रफुल जन्मा धनिको नाम	रेकर्ड फेला परेन	रेकर्ड फेला परेन	तुलाराम रावत क्षेत्री	पश्मा रावत	राजेन्द्र चौधरी	651.86 श्री बहादुर चौधरी	1303.73 राम प्रसाद चौधरी	कालुराम चौधरी	118.52 हिरामित जौधरी	846.58 हिरामित चौधरी	·
विकास मन्त्र लागि सडकः गुर छौ। सार्थ रोहबरमा स	म्मा क्षेत्रफल व	N.				387	651.86	1303.73	846.58	118.52	846.58	
भातिक पूवाधार)) स्तरोन्नतीका क्र दान दिन मञ् ल्लेबीत साक्षीको	GRID-S	555505050	555505050	555505050 0-2-4	555505050 0-3-0	555505030 0-2-18	555505030	555505030	555505030	255505050	555505050	
श सरकार, - 15+280 पमा स्वीच्छि	Sheet No. (सिट मे)	5 Nga	5 Nga	5 Nga	5 Nga	5 Ga	5 Ga	5 Ga	5 Ga	5 Nga	5 Nga	
नेपाल सरकार, साघय मामिला तथा सामान्य प्रशासन मन्तालय, स्थानिय पुंचाशर भागन सरकार, भागक भूषागर ।कशच मन्तालय, कुम बासडचरा - जामुनी - लक्षिमपुर- बीक्षण कुरक्षिया -क्कान्यवार -कोठाति सडक (Ch: 0+000 – 15+280) सरोग्निरोका जापी सडकको दुर्व तफ्सी मर्पे में या डिकाइन अनुसार वप आवश्यक पर्ने लगा यस सडक तथा नेपाल सरकारको नाममा मिल्युक स्थापनी सरकार के जिल्ला हो। आवी निम्मानुसार को जगमा हो। तथा अनुसार वर्ष आवश्यक प्रतीननीको लागि मिलक स्वैत्यक रूपमा जगमा दान दिन तल उल्लेबीत साक्षीको रेडिवरमा सही छाप गरि दिएका छै।	Additional Area required(sqm) (सहक निमाणको लागि पप । आवश्यक पर्ने हो. वर्ग मि.मा)	13.82339 5 Nga	18.68632506 5 Nga	15.99562814 5 Nga	15.94769506 5 Nga	35.31826381	114.3030607	233.7934949	22.79375282	12.95236713	15.21843692 5 Nga	
ान्जबार -कोठारी सब तथा नेपाल सरकार लागि निशल्क स्वेच्छि	Land Area Occupied in Existing road (sq । m) (लाम सङ्ग्ले	31.11056803	45.28580828	24.5461211	30.5824192	19.39921804	77.82926644	276.708464		2.725805464	7.561306422	
न्य प्रसार कृरहिया -क यस सहक रोल्तीको	PARCEL I	597	298	604	909	610	611	612	654	969	707	Hi I
तथा सार र- दक्षिण पर्ने जगा। सद्रक स्त	WARD PARCEL NO NO (बाई ने) (किसा न)	N	N	S	S	S	ro.	N	r.	ro.	S	AH 25 PE 24
नपाल सरकार , साघय मामिला तथा सामान्य प्रशासन मन्नालय, स्थान्य पृथासर बासडबरा - बामुनी - लक्षिमपुर- बीभण कुरिक्षिया -क्षान्जबार -क्षेट्रोटी सडक (Ch हिजाइत अनुसार थय आवश्यक पर्ने जसाय यस सडक तथा नेपाल सरकारको नाम सम्माको र आफनो गर्जी सर्वीक सडक सर्नान्तीको लागि निशाफ स्वैष्टिक रामा	VDC (τηβε,π.) WARD PARCEL NO NO (στέ τ) (feer τ τ)	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	OTE OF					
रकार 1 - ज अनुसा र आफ	DISTRI CT (267 दाङ्ग	268 दाङ्ग	269 दाङ्ग	270 दाङ्ग	271 दाङ्	272 दाङ्ग	273 दाङ्ग	274 दाङ्ग	275 दाङ्ग	276 दाङ्ग	18

Remar ks						रोक्का	Report of the second				
स्तीरखाप (दमिश)		(a)		and the state of t	de la	- Andrews (1)(4)(1)(4)				(1.000 b)(g)	
सरिध्यप (दोषा)											
हस्ताधार	The second second	STANES	7	STATEM		TY SE	digh	JAS,	and the	THE STATE OF THE S	
प्रता धनिको बाब् प्रतिको नाम	চরু খান	मकरकान्त		रुपलाल खत्री	मनोज घर्ती	लवरा चौधरी	भोटुराम थारु	यज्ञ बहादुर ओली	लालसिंह सिंजाली	चुलुवा चौधरी	
नभएको र आफ्नो राजी खुसील सङ्क स्ररोन्नतीको लोगि निशुस्क स्थाम्जुरूक स्थाम् स्थाम्जुरूक स्थाम् स्थाम्जुरूक स्थाम् स्याम् स्थाम् स्थाम्याम् स्थाम् स्थाम्यम् स्थाम् स्थाम्यम् स्थाम् स्थाम्यम्यम् स्थाम् स्थाम् स्थाम्यम् स्थाम्यम् स्थाम्यम् स्थाम् स्थाम्यम्यम् स्थाम्यम् स्थाम्यम्यम्यम्यम्यम्यम्यम्यम्यम्यम्यम्यम्यम	1210.6 कीशला चौधरी	719.59 ज्ञान वहादुर खत्री	रेकर्ड फेला परेन	338.63 ज्ञान वहादुर खत्री	677.26 धनसरि घर्ती	778.84 महेश चौधरी	1870.93 লাहুरे থাক	। टिका कुमारी थापा मगर	791.55 धनसरि घर्ती	507.95 माया चौधरी	
ा राहबरमा जम्मा क्षेत्रफल	1210.6	719.59		338.63	677.26	778.84	1	791.54	791.55	507.95	
GRID-S	555505050	555505050	555505050	555505050	555505050	555505050	555505030	555505050	555505050	555505030	
Sheet No.	5 Nga	5 Nga	5 Nga	5 Nga	5 Nga	5 Nga	5 Ga	5 Nga	5 Nga	5 Ga	
द्रुक रूपमा जागा दान Additional Area required(sqm) (सडक मिमांगके सांपि पप आयरक पर्ने हो, वर्ग	31.99520172	43.49272386 5 Nga	5.577488193	14.90067599 5 Nga	19.08656304 5 Nga	14.36809899 5 Nga	205.3354824 5 Ga	10.95628638 5 Nga	11.09047995 5 Nga	13.05234825 S Ga	
Land Area Occupied in Existing road (sq	आगडका का.बग मि.मा) 11.27745976	35.25956426		0.355374495	4.332137784		243.8375742				
Rimailai ARCEL IO कता नः	734	767	768	769	770	771	778	804	805	849	
सडक स्तरोन्नतीय WARD PARCEL NO NO (बाई में) (किसा में)	S	S	ro.	N	S	S	N	N	N	ro.	
ार आफ्नो राजी खुसीले DISTRI VDC (गाविस्त) CT (दाङ्ग देउखुरी मानपुर	दाङ्ग देउबुरी मानपुर	दाङ्ग देउबुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्क देउखुरी मानपुर	1
एको र आफ् DISTRI	277 दाङ्ग	278 दाङ्	279 दाङ्ग	280 दाङ्ग	281 दाङ्ग	282 दाङ्ग	283 दाङ्ग	284 दाङ्ग	285 दाङ्ग	286 वाङ्ग	1
नभएव S.N. (क.स.)	2	2	2	23	22	22	2	2	2	7	A RES

न करकाप	Remar ks (कैफियत)															
जिल्लाको बिजीरी योग भएको र प्राति प्रकारको दवाव र	सिक्ष्यप (दौया)															
नेपाल सरकार , सीघय मामिला तथा सामान्य प्रशासन मन्तालय, स्वानिय पूर्वाधार विभाग /प्रदेश सरकार, भीतिक पूर्वाधार विकास मन्तालय,लुकिनी प्रदेश, ग्रामिण सडक सञ्चाल सुधार आयोजना (ज्युराअन्तेरात दाङ जिल्लाको विजीते- बासडबरत - जामुनी - लक्षिमपुर- दक्षिण कुरक्षिया - स्वान्य स्वान्य कि. 0-15-280) स्तरोन्तीका लागि सडकको दुवै तफ्सा पर्ने पर्का कि प्रतानिय कि प्रतास के अपना स्वीत्यक क्या स्वान्य के स्वान प्रयाप पर्का सडक तथा नेपाल सरकारको नाममा निश्क रुपमा स्वीत्यक क्या सही मन्त्रान प्रजाप के प्रतास के अपना स्वीत्य के अपना स्वान्य के स्वान प्रयाप पर्का के प्रताप प्रवास के अपना स्वान प्रयाप पर्का के स्वान र करकाप निर्माण स्वान प्रयाप पर्का होस्य स्वान प्रयाप वाला दान दिन तल उल्लेखीत साक्षिको सहि क्या गाँ परिका के वाल प्रवास के स्वान प्रयाप पर्का होस्य प्रवास के अपना सामि सामि सामि सामि सामि सामि सामि साम	(दौया) (दौया)															
ल सुधार आयोजन का जग्गा धनिहरू माथि सामुहिक व	हस्ताभर	TO THE		The state of the s												
ामिण सडक सञ्चा ग वा हामी तपशिल स्मा दान दिन हामि छ्रौ।	निको बाबु नाम	जित बहादुर खत्री	देव बहादुर ओली	धनसे ओली												
ालय,लुबिनी प्रदेश, ग को दुवै तर्फमा पर्ने 1 थै निम्नानुसार को ज हि छ्राप गरि दिएका	जम्मा शेषकल प्रतमा धनिको नाम	भता खत्री	दिप कुमारी डाँगी	585.6 चित्र रोका	रेकर्ड फेला परेन	रेकर्ड फेला परेन	रेकर्ड फेला परेन	रेकर्ड फेला परेन	रेकर्ड फेला परेन	रेकर्ड फेला परेन	रेकर्ड फेला परेन	रेकर्ड फेला परेन	रेकर्ड फेला परेन	रेकर्ड फेला परेन	रेकर्ड फेला परेन	F
: विकास मन्त्र । लागि सडक ञ्लुर छौ । सा ो रोहबरमा २	जम्मा शेषफल	1168.27 मिता खत्री	625	585.6												
भौतिक पूवाधार 0) स्तरोन्नतीक इक दान दिन म इलेखीत साक्षीव	GRID-S	555505030	555505050	555505050	555505030	555505030	555505030	555505030	555505030	555505030	555505060	555505030	555505030	555505050	555505050	
श सरकार, - 15+28। पमा स्वेच्छि दिन तल उ	Sheet No. सिट मं)	5 Ga	5 Nga	5 Nga	5 Ga	5 Ga	5 Ga	5 Ga	5 Ga	5 Ga	5 Cha	5 Ga	5 Ga	5 Nga	5 Nga	
पूर्वाधार विभाग /प्रदे क्क (Ch: 0+000 - हो नाममा निशुस्क ह क हपमा जगगा दान	Additional Area required(sqm) । सङ्ग्रक निर्माणको जागि थप हि आवश्यक पर्ने हो. बर्ग मि.सा.)	5.238476346 5 Ga	14.5112511	14.9628525 5 Nga	40.75862354 5 Ga	373,5561155	26.09056947 5 Ga	122.5879515	1523.511255	52.90550933	19.37702938 5 Cha	25.28183794 5 Ga	52.20613204	26.07987893 5 Nga	1594.393139	
नेपाल सरकार , सीघय मामिला तथा सामान्य प्रशासन मन्त्रालय, स्थानिय पूर्वाघार विभाग /प्रदेश सरकार, भीतिक पूर्वाघार विकास मन्त्रालय,लुबिनी प्रदेश, ग्रामिण : बासडबरा - जामुनी - लक्षिमपुर- दक्षिण कुरहिया -कान्जवार -कोठारी सडक (Ch: 0+000 – 15+280) स्तरोन्नतीका लागि सडकको दुवै तर्फमा प्रमे म वा इ हिजाइन अनुसार थप आवश्यक पर्ने जस्सा यस सडक तथा नेपाल सरकारको नाममा निष्ठुत्क रूपमा स्वेष्टिकक दान दिन मञ्जुर छी । साथै निम्नानुसार को जस्सा दा नभएको र आफ्नो राजी खुसीले सडक स्तरोन्नतीको लागि निश्कि रूपमा जस्सा दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गरि दिएका छी ।	Land Area Occupied in Existing road (sq क्षिण) (हाम सन्दर्भ भे				52.62848891	488.7001645	284.5376441	2216.902492	62.2313835	3.276173648	46.33013443	103.6400291	0.084964709	1881.101724	228.5296947	
गान्य प्रशासन् कृरिहया -क यस सडक ारोन्नतीको ह	PARCEL LAND OC (Pertr +1) Ex	850	865	998	10005	10008	10009	10010	10011	10011	10012	10014	10014	10023	30003	安
तथा सार र- दक्षिण पर्ने जग्गा सडक स्ट	WARD PARCEL NO NO (बार्ड न) [किसा न)	S	Ŋ	S	N	N	N	S	2	S	r2	S	S	S	vo .	Tre
संधिय मामिला मुनी - लक्ष्मिपुर १ षप आवश्यक नो राजी खुसीले	DISTRI VDC (गा.वि.स.) CT (दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानपुर	दाङ्ग देउस्तुरी मानप्र	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानप्र	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानप्र	दाङ्ग देउखुरी गानगर	दाङ्ग देउखुरी मानप्र	दाङ्ग देउखुरी मानपुर	दाङ्ग देउखुरी मानप्र	दाङ्ग देउखुरी मानपुर	वाङ्ग देउखुरी मानपुर	李郎
रकार , रा - जा अनुसा र आफ्	S.N. DISTRI (RE.R.) CT (Parent)	287 दाङ्ग	288 दाङ्ग	289 दाङ्ग	290 दाङ्ग	291 दाङ्ग	292 दाङ्ग	293 दाङ्ग	294 दाङ्ग	295 दाङ्ग	296 दाङ्ग	297 दाङ्ग	298 दाङ्ग	299 दाङ्ग	BE	1

	जिल्लाको बिजौरी- मा भएको र प्राविधिक क्षारको दबाव र करकाप	লিজ্য Remar বোখ্য ks ক্লিম্বত								रोक्का					
	नेपाल सरकार , सींघय मामिला तथा सामान्य प्रशासन मन्तालय, स्थानिय पूर्वाधार विभाग /प्रदेश सरकार, भीतिक पूर्वाधार विकास मन्तालय, सुलिप प्रदेश अपनेपान दाङ्ग जिल्लाको बिजीरी- बासडबरा - जामुनी - लिक्पण कुरक्षिया-कान्यवार -कोठारी सडक (Ch: 0+000 – 15+280) स्रतोन्नतीका लागि सडकको दुवै तर्फमा पर्ने म या हामी तप्रशासक जाया प्रसास सडक राया नेपाल सरकारको नाममा निशुक्क राया स्थान्यक स्थान स्थान प्रशास के किया स्थान साक्षील साक्षीको राहबरमा सही छाप गोर दिएका छी।	सहिष्क्रप स									Lega Lega Lega Lega Lega Lega Lega Lega		EA.		
	ाल सुधार आयो नका जग्गा धनि म माथि सामुहिब	हस्तावार								Biel	En Trage		Charles &	16 huat	
	ग्रीमण सडक सञ्च म वा हामी तपशिष् स्मा दान दिन हामि ख्रौ।	जरगा धनिको बाब् /पितिको नाम								कमल बहादुर बस्नेत	लाल बहादुर गिरी		नन्दलाल कूँबर योगी	नन्दलाल कुँवर योगी	:-f:
	ालय,लुविनी प्रदेश, न को दुवै तर्फमा पर्ने : थै निम्नानुसार को ज सही छ्वाप गरि दिएका	जम्मा क्षेत्रफुल जामा धनिको नाम	रेकर्ड फेला परेन	शिता कुमारी खन्नी	रामकली गिरी	रेकर्ड फेला परेन	भिम बहादुर कुँवर योगी	भिम बहादुर कुँवर योगी	0						
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	श सरकार, - 15+28(प्रमा स्वीच्छि दिन तल उ	Sheet No. (सट न)	5 Nga	. 6 Ka	6 Ka	6 Ka	. 6 Ka	8 6 Ka							
)	पूर्वाधार विभाग /प्रदे इक (Ch: 0+000 - को नाममा निशुल्क र क रुपमा जन्मा दान	Additional Area required(sqm) (सडक निर्माणको सागि पप आवश्यक पर्ने क्षे. वर्ग मि.मा)	139.4949143 5 Nga	31.73375868	20.34416444 5 Nga	18.56651545 5 Nga	1062.649458 5 Nga	19.37702938 5 Nga	41.32237079 5 Nga	5.637655511	13.28219921 6 Ka	23.68855015 6 Ka	12.47694474	10.6757488 6 Ka	
	नेपाल सरकार , संघिय मामिला तथा सामान्य प्रशासन मत्त्रालय, स्थानिय पूर्वाधार विभाग /प्रदेश सरकार, भौतिक पूराधार विकास मत्त्रालय,लुबिनी प्रदेश, शामिण बासडबरा - जामुनी - लक्षिमपुर- दक्षिण कुर्राक्षया -क्षम्जवार -कोठारी सडक (Ch: 0+000 – 15+280) स्ररोन्नतील लागि सडकको दुवै तर्फमा पर्ने म वा ह डिजाइन अनुसार थायश्यक पने वासा यस सडक तथा नेपाल सरकारको नाममा निशुक्क स्पमा स्वीच्छक दान दिन मञ्जुर छी । साथै निमनानुसार को जस्सा दा तमएको र आफ्नो राजी खसीले सडक स्ररोन्नतीको लागि निशुक्क स्वीच्छक स्पमा जस्सा दान दिन तल उल्लेखीत साक्षीको रोडबरमा सढी छाप गरि दिएका छी ।	Land Area Occupied in Existing road (sq कि) (ताल सङ्कले	47.32211326	6.904185592	0.080281149	1575.704883	3.276173648	0.035627459	93.8687007		0.065102574	5.998776999	0.415559817	1.630474374	
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हें जुला। यस संडक तथा नेपाल संकारक हैं कि जिल्ला अस्कारक स्विच्छित हैं कि स्वांनातीको लागि निशुक्क स्वेचिछ्व स्वेचिछ्व स्वांचिछ्व स्वेचिछ्व स्वांचिछ्व स्वांचिछ्व स्वांचिछ्व स्वांचिछ्व स्वांचिछ्व स्वांचिछ्व स्वांचिछ्व स्वांचिछ्य स्	s स्प्रमा जग्मा दान दिन ताल में किस dditional Area Sheet organized(sgm) (No. ge हम्माणको साथि पर सिंह में व्यक्त स्पर्क पर्म हैं, मंगे स्था	1310.729411 6 Ka	1427.17987 6 Ka	27.88225719 6 Ka	166.3387503 1 Kha	22.06992376 1 Kha	100.9289217 1 Kha	72.51681354 1 Kha	314.9398398 1 Kha	75.03054081 1 Kha	23.75724088 1 Kha	98.04372138 1 Kha
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ञ्जुर छो । साथ ानम्तानुसार का ज ो रोहबरमा सही छोप गरि दिएक बम्मा क्षेत्रफल बरगा धनिको नाम		टंक बहादुर गिरी	प्रति, खोला नेपाल सरकार	सरिता खड्का खन्नि, सुगम खन्नी	भगवती खड्का	मनिराम चौधरी	बिमा नौधरी	प्रति, गौचरन, नेपाल सरकार	1693.16 तिलक वहादुर डॉग, लक्ष्मण प्रसाद विस्ट	प्रति नेपाल सरकार	पुष्करराज बुढाथोकी सुरविर बुढायोकी	
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नभएको र आफ्नो राजी खुसीले सडक स्तरोन्नतीको लागि निशुक्क स्वेचिक्कक रूपमा जग्गा दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गीरि विएका छी । s.n. Distra Unc. नामका WARD DARCEL Land Area Additional Area Sheet GRID-5 जन्मा क्षेत्रफल जन्मा क्षेत्रफल जन्मा जन्मा	n ad (sq हकने मि:मा)	230.5010382	157.1615646	166.1669847	52.94319596	29.2217046	34.99780184	82.77736677	1922.029149	185.5742021	82.94230938	E,
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स्कुक रुपमा जरगा दान दिन तल उत्लेखीत साधीको रोहबरमा सही छाप गरि दिएका छो । Additional Area Sheet GRID-S बन्मा जेचफन बन्गा धनिको नाम जन्मा । required(sqm) । No.	आवश्यक पर्ने शे. वर्ग मि.मा) 300.957672 1 Kha	13.26556655 1 Kha	35.07460914 1 Kha	31.44391889 1 Kha	44.50204653 1 Kha	12.5517188 1 Kha	36.22622889 1 Kha	51.04632359 1 Kha	45.94023375 1 Kha	44.09368026 1 Kha	55.04276955 1 Kha
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	जा तथा सामान्य प्रशासन मन्त्रालय, स्थानिय पूर्वाधार विभाग /प्रदेश सरकार, भौतिक पूर्वाधार विकास मन्त्रालय,लुबिनी प्रदेश, ग्रामिण सडक सञ्चाल सुधार आयोजना (च्झुरुए)अन्तर्गत दाङ्ग जिल्लाको बिज	पद- दक्षिण करहिता -कान्यवार -कोठारी सडक (Ch: 0+000 – 15+280) स्तरोन्नतीका लागि सडकको देवै तर्फमा पर्ने म वा हामी तप्रशिलका जग्गा प्रतिहरूले विषमान सडकमा प्रयोग भएको र	क करें करण कर कर का नेपाल करका को नामा निशस्क रुपमा ब्लेज्व्यिक हान हिन मञ्जर खी। आये निमानसार को जस्मा दान दिन हामि माथि सामहिक वा व्यक्तिमत केनै पनि प्रकारको दवाव
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Additional Area required(sqm) (संदुक्त मिर्मणको सापि यप आवश्यक पर्ने हो. वर्ग मि.सा)	189.1095288 1 Kha	89.81114234 1 Kha	96.29358009 1 Kha	24.93035877 1 Kha	7.642139253 1 Kha	7.922307356 1 Kha	19.90233332 1 Kha	48.59556846 1 Kha	34.49639701 1 Kha	68.76535479 1 Kha	
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मान्या विप्रांच करणा ब्लेक्ड का लेत मञ्जू को । मान्या विप्रांच के व्यापा विप्रांच का वामा विप्रांच करणा बाद दिन तक उल्लेबीत वालेक्च के क्या का किक्च करणा बात है। कि विप्रांच के क्या का किक्च करणा बात दिन के व्यापा विप्रांच कि विप्रांच के किक्च करणा विप्रांच कि विप्रांच के कि विप्रंच के कि विप	स्थाना ज्ञामा दान हिन्द तक उन्तेजीन ज्ञानीको नेत्रज्ञमा क्री क्षाप गरि हिएका क्षेत्र। स्थान ज्ञामा दान हिन्द तक उन्तेजीन ज्ञानीको नेत्रज्ञमा क्री क्षाप गरि हिएका क्षेत्र। स्थानके ज्ञाम क्षाप्त कर्मा हिन्द क्षाप्त क्षाप्	बारा करणा वा प्राप्त किल्क करणा करणा करणा करणा करणा करणा करणा करण	Remar ks	रोक्का	रोक्का	रोक्का	रोक्का	रोक्का	रोक्का	specialists.				देशत प्रमा धर्मील १ इपमा मेरी उपदिधि
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प्रकाश यस संडक तथा नेपाल संरक्तरको नाममा निशुक्क रूपमा स्वेतिकका सान हिन तल उत्कीत सानिको तिवयमा उद्ध स्वेतिको लागि निशुक्क रूपमा अपना दान दिन तल उत्कीत सानिको तिवयमा उपना प्रका PARCEL Land Area Additional Act a Sheet GRID-S वन्मा केपण्य कि के कि	मृ खुमीलं सहक स्तरोत्नतीको लागि निशुक्क स्वेचिकक प्रमुक्त स्वीर्थक स्तरोत्नतीको लागि निशुक्क स्वीर्थक Add Occupied in req ND NO Occupied in req Imp	मिह्मा कर्ना वस्ता यस सहक तथा नेपाल संपक्तरको नाममा निश्नुक रुपमा स्विच्छिक श्वम दिन मञ्जूर छो । स्रा मिह्मी सहक स्तरीनातीको लागि निश्चक स्विच्छक रुपमा स्विच्छक रुपमा स्विच्छक स्वरीनातीको लागि निश्चक स्वरीनाता निश्चक स्वरीन स्वरीनाता निश्चक स्वरीन स्वरीनाता निश्चक स्वरीन स्वरीनाता निश्चक स्वरीन स्वरी	थे निम्नानुसार को सही छ्राप गरि दिएट जन्मा धनिको नाम	पवित्र जौधरी	जित बहादुर गिरी	रकमणी गिरी	तिर्थराज गिरी	पदमदेव गिरी	रकमणी गिरी	सागर रेउले	दिनेश गिरी	विशाल रेडले	सागर रेडले	
1 1155 36.9987027 23.44896 1 Kha 355501020 1 1156 36.9987027 31.77353144 1 Kha 555501020 1 1168 63.27673166 79.19046199 1 Kha 555501020	मृ खुमीलं सहक स्तरोत्नतीको लागि निशुक्क स्वेचिकक प्रमुक्त स्वीर्थक स्तरोत्नतीको लागि निशुक्क स्वीर्थक प्रमुक्त प्रमुक	मानुष्यक पूर्व ज्ञाना यस संहक तथा नेपाल सरकारको नाममा निशुक्क हम्मा स्वेक्षिक क्ष्म नेपाल सरकारको नाममा निशुक्क हम्मा स्वेक्षिक क्षम नेपाल सरकारको नाममा निशुक्क हम्मा स्वेक्षिक क्षम नेपाल स्विक्षिक हम्मा निर्मालक स्वेक्षित सावित सावित क्षित्र में स्वेक्षित सावित का Cocupied in Co	ञ्जुर छी । सा को रहिवरमा जम्मा क्षेत्रफल		0-2-0						948.17	1000		
1156 1166	मृ खुमीलं सहक स्तरोत्नतीको लागि निशुक्क स्वेचिकक प्रमुक्त स्वीर्थक स्तरोत्नतीको लागि निशुक्क स्वेचिकक Add Occupied in Feet Innd Area Peet Innd Area Innd	त्रिक्त के पूर्व क्षेत्र के कि प्रकार के प्रकार के कि	ल्लेबीत साक्षी GRID-S	555501020	555501020	555501020	555501020	555501020	555501020	555501020	555501020	555501020	555501020	-
प्रस्ता पुस्त क्षेडक तथा प्रपास अरकारक गामना गाम प्राप्त कुछ स्तरीनातीको लागि गिशुक्क स्विच्छिक गामना गाम गाम प्रपास विकास National Area Additional	मृ खुमीलं सहक स्तरोत्नतीको लागि निशुक्क स्वेचिकक प्राप्त सहक स्तरोत्नतीको लागि निशुक्क स्वेचिकक Add No	सुक्ती सुक्त सु	दिन तल उ	ਸ਼ਿਫ ਜ) 1 Kha	1 Kha	1 Kha	1 Kha	1 Kha	1 Kha	1 Kha	1 Kha	1 Kha	1 Kha	
उक्सा यस सक्द निया ने पाल सरकार विकास प्राप्त किया कि स्वीत्व्य स्वात किया कि स्वात किया किया कि NO Occupied in No occup	मि खुसीले सहक स्तरीनातीको लागि गिशुक्क स्वेश मार्थस्य। WARD PARCEL Land Area Occupied in Existing road (sq. m) mr sgreet in mode in mr sgreet in mode in mr sgreet in mr	मि बुसीले सदक रत्तांनतीको लागि मिशुक्क स्विक्ति सदकार तथा तथा वस सदक तथा तथा मिशुक्क स्विक्ति सदकार तथा तथा प्रकार प्रक	क रुपमा जन्मा दान क रुपमा जन्मा दान Additional Area equired(sqm)	हक निमाणको नागि थप ग्राथ्यक पर्ने हो. वर्ग म.मा) 57.23850006	122.3364876	12.663629	23.14689055	20.5602322	17.42169155	31.77353144	32.41474896	79.19046199	9.287006646	
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च्ह्रक रुपमा जांसा दान व Additional Area required(sqm) (सडक निर्माणको सामि पप नि आवारणक पर्ने की. वर्ग मि.मी)	165.0484552 4 Kha	74.81898019 4 Kha	40.56072331 4 Kha	107.0236045 4 Kha	94.19601094 4 Kha	85.92460481 4 Kha	163.1540154 4 Kha	29.53877973 4 Kha	94.19601094 4 Ga	31.03678948 4 Ga	1659.102201 4 Ga
नभएको र आफुनो राजी खुसीले सडक स्तरान्तीयोज सामि निशुरक स्वीच्छक रुपमा जरगा दान तिन जलन्दात सोशाक र किया भार विद्युक का नम्पूको र आफुनो राजी खुसीले सडक स्तरान्तीयोक सामि निशुरक स्वाच्छक रुपमा जलका मन्त्र जलन्दा अप्रकाश का किया होनको नम्पू जल्दा होन्दा हिस्सा होनको नम्पू जल्दा होनको निस्सा होनको निस्सा होनको निस्सा होनको नम्पू जल्दा होनको निस्सा होनको होन्दा होनको होन्दा	195.6061985	35,52813854	30.3310172	323.9617754	28.79938309	138.2493532	162.6367624	25.96256819	28.79938309	23.64123719	1898.19899
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স্তুক ধ্বংশিল্টো WARD PARCEL NO NO (बाई में) (किसा न)	4	4	4	4	4	4	4	4	4	4	4
ार आफुनो राजी खुदीले DISTRI VDC (गानिका) पिल्ला)	दाङ्ग डुरुवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हर्रवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हर्रवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	डिरुवा
नभएको र आफ S.N. DISTRI (क.स.) CT (विल्ला)	405 दाङ्ग	406 दाङ्ग	407 বাঙ্	408 दाङ्ग	409 दाङ्ग	410 दाङ्ग	411 दाङ्ग	412 दाङ्ग	413 दाङ्ग	414 दाङ्ग	415年至

											o	म्बर्गिक रियादिक
ৰাধভৱৰনে - जामुनी - लक्षिमपुर- दक्षिण कुरक्षिया -काजवार -कोठारी सडक (Ch: 0+000 – 15+280) स्तरोजतीका लागि सडकको दुवै तर्फमा पर्ने म वा हामी तपशिलका जग्गा धनिहरूले विध्यमान सडकमा प्रयाग भएका र ग्रावाधक डिजाइन अनुसार थ आवश्यक पर्ने जग्गा यस सडक तथा नेपाल सरकारको नाममा निशुल्क रुपमा स्वीच्छक दान दिन मञ्जूर छी । सबै निम्मनुसार को जग्गा दान प्रमाण जग्गा दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गरि दिएका छी ।	Remar ks (कैफियत)				रोक्का					777799MALS.		मा भर
प्रकारको दवाब र ब	सहिष्ठाप (दौया)			N. Carlotte								सञ्जाहिता गादमी इप
ৰাধ্ভৰণে - জাদুদী - লফিম্ফু- হফিল ফুকেয়েন -ফীত্ৰী মডক (Ch: 0+000 – 15+280) মেণালকা লাগি মডককা বুৰ গিদমা পুন স বা গোমা সাহিল বা আকিগান কুকি মান স্বান্ধ মজক ক্ষেত্ৰ কৰিছিল। ডিজাছন অনুবাং ৰুম আৰুষ্ক মন্ত্ৰ মজক কামা নিমাক মকাকেই নামমা নিম্কুক কমমা কৰিছিক হল স্বান্ধ মলক ক্ষিত্ৰ কৰিছিল নম্জেই সজনো সজী ফুকি সক্ষক মেণালগিজ লাখি সিলুক ক্ষিত্ৰক সমমা জন্মা হান বিন লভ ডেলীলে মাজিকী বৈলম্মা মহি হিজ্ঞ আই।	(दाँचा)			office.						1000		मित भागा दात दाम्मीता पतमा दान हारिस्त अम्मा धर्मील कुन करकाप विता, ह्वेरिह्मक र पाएकी रूपमा मेरी उपहिपतिमा हस्ताधा र सहीयाप गरिके व्यहोना जमाधात गढेप्द ।
माथि सामुहिक वा	हस्ताशर स				COPELLIN	是五		0.00	Say Say		31 de gent	ी वात राज्य विज्ञा, टेंग्ने र सहीया
ला दान दिन हामि छौ ।	नाम				सिलराम थारु	चिर्धञ्जवी शर्मा			कालुराम चौघरी	नारायण प्रसाद धिताल	भर्षरी नौधरी	मित्र भग्ना करकाप्
। निम्नानुसार को ज ही छाप गरि दिएका	जम्मा क्षेत्रफल जागा धनिको नाम	रेकर्ड फेला परेन	रेकर्ड फेला परेन	रेकर्ड फेला परेन	बुसिराम थारु	सरस्वता शर्मा	रेकर्ड फेला परेन	रेकर्ड फेला परेन	बुद्धराम चौधरी	प्रदिप कुमार धिताल	अंकला चौधरी	
जुर छ्यै। साथै रोहबरमा स	हम्मा क्षेत्रफल ज	die .	No.	the state of the s			div.	100				
क दान दिन मञ् ल्लेखीत साक्षीके	GRID-S	555504030	555504030	555504030	555504030 0-1-8	555504030 0-0-18	555504030	555504030	555504030 0-2-17	555504020 0-1-7	555504020 0-1-15	
ामा स्वीच्छ दन तल उ	Sheet No. सिंद न)	4 Ga	4 Ga	4 Ga	4 Ga	4 Ga	4 Ga	4 Ga	4 Ga	4 Kha	4 Kha	
डिजाइन अनुसार बंप आवश्यके पर्ने जसा येस सडक तथा नेपाल सरकारको नाममा निशुक्क रथमा स्वेच्छिक दान दिन मञ्जुर छी । साथै निम्नानुसार को जस्मा दा नक्ष्माको र आफनो गनी संयोले सडक स्तरोन्नतीको लागि निशुक्क स्वेच्छिक रूपमा जस्मा दान दिन तल उल्लेखीत साक्षीको रीहबरमा सही छाप गरि दिएका छी ।	Additional Area required(sqm) (N सङक निर्माणको सामि पप नि	7.718809377 4 Ga	16.55012212 4 Ga	85.92460481 4 Ga	42.78155463 4 Ga	25.11501186 4 Ga	107.0236045 4 Ga	74.81898019 4 Ga	40.56072331 4 Ga	16.55012212 4 Kha	7.718809377 4 Kha	
तथा नेपाल सरकार लागि निशस्क स्वैच्छि	Land Area Occupied in Existing road (sq । m) (हाल सङकले	138.2493532			87.3109194	35.13049417	323.9617754	35.52813854	30.3310172			空
यस सडक	ARCEL O	191	191	191	193	194	196	197	198	218	221	本。
गर्ने जम्मा सडक स्त	WARD PARCEL NO NO (बाई न) (किसा न)	4	4	4	4	4	4	4	4	4	4	The state of the s
बप आवश्यक गे राजी स्वसीले	DISTRI VDC(可能力) WARD PARCEL CT(दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हरवा	दाङ्ग हुरुवा	दाङ्ग हरवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	
ग्रहन अनुसार ग्रहो र आफन	S.N. DISTRI N	416 दाङ्ग े	417 दाङ्ग	418 दाङ	419 दाङ्ग	420 दाङ्ग	421 दाङ्ग	422 दाङ्ग	423 दाङ्ग	424 दाङ्ग	425 दाङ्ग	THE REAL PROPERTY OF THE PARTY

											A	प्रमा धर्म । ज्यान
धिक ज्यकाप	Remar ks केफियता		रोक्का					रीक्का		रोक्का		पार्वकी जुना हो पार्वकी रूपमा मे
ाग भएको र प्रावि कारको दवाव र क	सहिद्या (दौया)			e e					74/6			W15
ৰাধভনে ' जामुनी - লক্ষিম্ক, হলিল কুটেগে - কানবাৰ - কীত্ৰণি মছক (Ch: 0+000 – 15+280) ম্বন্লনিকা লাগি মছকক) ইবঁ নদ্দা ঘুনি মাল্ল নামাল স্বাধান	सिखाप स			- Political Address		To the second	A Property of the Property of				-	ति सर् देशिया प्रमा। विसर, देशियान र हस्राधार र पुर्धिया
का जन्मा धनिहरुले । माथि सामुहिक वा	हस्ताधार ह		uled		* 1			35	(F)	Signing		THE HAMING THE GAME, I
म वा हामी तपशिल दग्गा दान दिन हामि [ख्रौ ।	जरमा धनिको बाव /पतिको नाम		दुख बहादुर चौधरी			खेमकान्त	गोपाल प्रसाद धिताल	मितराम पौडेल	जुरामान थारु	जुरामान थारु		THE WASH
(Ch: 0+000 – 15+280) स्तरोन्तरीका लागि सडकको दुवै तर्फमा पर्ने म वा ह नामा गिशुष्क रूपमा स्वेच्छिक दान दिन मञ्जुर छी। सावै निम्मातुकार को जन्मा द रूपमा जन्मा दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गरि दिएका छी।	जम्मा क्षेत्रफल जग्गा धरिको नाम	रेकर्ड फेला परेन	पदम चौधरी	रेकर्ड फेला परेन	रेकर्ड फेला परेन	चिन्तामणी धिताल	सुधादेवी धिताल	1862.46 अनन्तराज पौडेल	165.08 खुसिलाल जीधरी	165.08 मकुलाल चौधरी	रेकर्ड फेला परेन	
ावकास मन्त्रा लागि सडकव जुर छो। साथै । रोहवरमा स	बस्मा क्षेत्रफल ज	<i>N</i>	1049.61 ч		100			1862.46 3	165.08	165.08	in.	
गातक दूराया)) स्तरोन्नतीका क दान दिन मञ् ल्लेखीत साक्षीको	GRID-S	555504030	555504020	555504020	555504030	555504020 0-4-14	555504020 0-4-16	555504020	555504030	555504030	555504030	
त सरकार, - 15+280 पमा स्वैच्छि दिन तल उ	iheet No. (ਜ਼ਟ ਜੇ)	4 Ga	4 Ga	4 Kha	4 Ga	4 Kha	4 Kha	4 Kha	4 Ga	4 Ga	4 Ga	
तपाल सरकार, साध्य भामला तथा समान्य पुराशन प्रायत पुराश परकार, नातक पूर्यत परकार, प्रायत प्राप्त कर हुन कर सामल बासडबरा - जामुनी - लक्ष्मिए- दक्षिण कुरहिया -कोन्जवार -कोन्जरी सडक (Ch: 0+000 – 15+280) स्तरोन्तिका लागि सडकको दुवै तफंमा पूर्वे माने तमा प्राप्त के प्राया परकारको नाममा निश्क रुपमा स्वीच्छक वान दिन मञ्जर छै। साथै निम्नानुसार को जना दान दिन प्रकारको नाममा निश्क रुपमा स्वीच्छक स्ता सही छाप नाम सही छाप नाम साथै साथि साथि सामिक वा व्यक्तिय कुनै पनि प्रकारको द्वाव र क निम्मान साथि सुसीले सडक स्तरोन्तिको लागि निश्क स्वीच्छक रुपमा जना दान दिन तल उल्लेखीत साधीको रोहबरमा सही छाप गरि दिएका छै।	ditional Area quired(sqm) (क निर्माणको लागि थप एपक पर्ने क्षे. वर्ग	82.41717869 4 Ga	34.40228229 4 Ga	1115.246269 4 Kha	190.9978041 4 Ga	131.1737685 4 Kha	17.86665816 4 Kha	21.41173965 4 Kha	7.747346157	14.50446463 4 Ga	20.88975042 4 Ga	
नपाल संरकार, सावय मामला पत्रा सामान्य अराजा मन्त्राय, रतात्म के ब्रास्त्र बासहब्दा - बामुनी - लेक्सिपुर- दक्षिण कुरहिया -कान्जवार -कोठारी सडक डिजाइन अनुसार थप आवश्यक पर्ने जरगा यस सडक तथा नेपाल सरकारको नभएको र आफुनो राजी सुसीले सडक स्तरोन्ततीको लागि निशुल्क स्वेन्छिक	Land Area Occupied in rin Existing road (sq स्य	62.51711073	10.00040389	956.4031202	243.2644785	175.9269984		4.137567049	0.004318207	6.687700199	19.88119383	45
दुरहिया -का यस सडक रोन्नतीको व	ARCEL LA	232	319	386	402	468	469	495	532	533	543	が最
ाया ताम - दक्षिण व पर्ने जन्मा सडक स्तर	WARD PARCEL NO NO (बाई न) (किसा न)	4	4	4	4	4	4	4	4	4	4	3
ामुनी - लक्ष्मिपुर र थप आवश्यक ानो राजी सुसीले	DISTRI VDC (गाविक्स)	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हरवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हरुवा	दाङ्ग हुरुवा	दाङ हुरुवा	दाङ्ग हरुवा	THE E
सडबरा - ज जाइन अनुसा गएको र आफ	S.N. DISTRI	426 दाङ्ग	427 दाङ्ग	428 दाङ्ग	429 दाङ्	430 বাঙ্	431 বাঙ্	432 दाङ्	433 दाङ्ग	434 दाङ्ग	435 दाङ्ग	SETTING TO SET

												पत्रका सम्बन्धत जाग्याचनी है डेले एक इ. द पाएस और उपहिच्यी
	रकाप	Remar ks (कैफियता)		रोक्का								स्वाधित स्व
04	जिल्लाको बिजौरी- ग्रेग भएको र प्राविधि कारको दवाव र क	सिखाप (दौया)	×.		W.	1						त्रव्यावत्र ।
	स्ए)अन्तर्गत दाङ्ग मान सडकमा प्र त्यत कुनै पनि	सिच्चाप (दाँचा)	Ý	A					H			गीता पत्रमा र स्वीट्येस्
	ाल सुधार आयोजन लका जन्मा धनिहरू मे माथि सामुहिक व	इस्तावार		and			213180	2	B	20		मस पर्कारदाव स्तामीता प
	ग्रामिण सडक सञ्च म वा हामी तपशि हस्सा दान दिन हागि 1 छौँ।	जरमा धनिको बाबु /पितको नाम		शिसलाल चौधरी			हरिलाल थारु	ो गूरु प्रसाद अधिकरी	बद्दी प्रसाद अधिकरी	बोधी प्रसाद		मिस जुक्त
	ालय,लुबिनी प्रदेश, को दुवै तर्फमा पर्ने थै निम्नानुसार को उ	जम्मा क्षेत्रफल जन्मा धनिको नाम	रेकर्ड फेला परेन	293.48 वाबुराम चौधरी	रेकर्ड फेला परेन	रेकर्ड फेला परेन	राम बहादुर थारु	बद्र प्रसादी अधिकरी। गूरु प्रसाद अधिकरी	बासुदेव अधिकारी	अजित कुमार आचार्य	रेकर्ड फेला परेन	रेकर्ड फेला परेन
	विकास मन्त्र लागि सडक ज्बुर छौ। सा ो रोहबरमा	जम्मा क्षेत्रफल		293.48			0-11-3	0-9-3	0-5-8	0-1-18		
	भौतिक पूबाधार 0) स्तरोन्नतीक इक दान दिन मः स्लेखीत साक्षीक	GRID-S	555504030	555504030	555504030	555506010	555506010 0-11-3	555506010 0-9-3	555506010 0-5-8	555506010 0-1-18	555506010	555506010
	भा सरकार, - 15+28। हपमा स्वीच्छि	Sheet No. (सिट में)	2 4 Ga	3 4 Ga	5 4 Ga	6 Ka	7 6 Ka	4 6 Ka	2 6 Ka	8 6 Ka	8 6 Ka	9 6 Ka
	पूर्वाधार विभाग /प्रदे कि (Ch: 0+000 हो नाममा निशुल्क ह हपमा जन्मा दान	Additional Area required(sqm) (सडक निर्माणको सागि पप आवश्यक पर्ने हो. बर्ग मि.सां)	16.71512912 4 Ga	10.06274993 4 Ga	17.47019725 4 Ga	654.3977476 6 Ka	145.7032107	112.2831834 6 Ka	96.18782952 6 Ka	82.18124248 6 Ka	510.6588608 6 Ka	10.38328099 6 Ka
	नेपाल सरकार , सींघय मामिला तथा सामान्य प्रशासन मन्त्रालय, स्थानिय पूर्वाधार विभाग (प्रदेश सरकार, मीतिक पूर्वाधार विकास मन्त्रालय,सुविनी प्रदेश, धामिण बासडबरा - जामुनी - लक्षिमपुर- दक्षिण कुरक्षिया -कान्यवार -कोठारी सडक (Ch: 0+000 – 15+280) स्तरोन्नतील लागि सडकको दुवै तफमा पर्ने म वा ह हिजाइन अनुसार था आदथक पन जागा यस सडक तथा नेपाल सरकारको नाममा निज्ञान्क रूपमा स्वैष्टिकक दान दिन मञ्जुर छी । साबै निम्नानुसार को जगा वा नमग्रको र आफ्नो राजी खसीले सडक स्तरोन्नतीको लागि निश्चक स्वैष्टिक रूपमा जग्गा दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गरि दिएका छै।	Land Area Occupied in Existing road (sq क्षिण) (ताल सङ्कले ।	31.44704437	23.60117044	14.47299881	783.7860385	221.7748962	194.3920752	176.0858794	105.812632	732.7905666	21.46214987
	न्य प्रशासन हरिहया -का यस सडक	PARCEL Li	544	545	30001	45	43	74	75	91	186	188
	तथा सामा - दक्षिण व पर्ने जन्मा सडक स्त	WARD PARCEL NO NO (बाई न) (किसा न)	4	4	4	9	9	9	9	9	9	0 4
	सिंधय मामिला मुनी - लक्षिमपुर १ थप आवश्यक नो राजी खसीले	VDC (गारिव.स.) WARD PARCEL NO NO (वार्ड न) (किस्ता न)	दाङ्ग हुरुवा	नाङ्ग हरे हरे	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हर्रवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	F 18
	पाल सरकार , सिडबरा - जा जाइन अनुसार गएको र आफ	S.N. DISTRI	436 दाङ्ग	437 दाङ्ग	438 दाङ्	439 दाङ्ग	440 বাঙ্	441 दाङ्ग	442 दाङ्ग	443 दाङ्ग	444 दाङ्ग	244 A 445 A

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सहिछाप (दाँचा)			Acres							
(दाँवा) (दाँवा)	j						diagrams	Wilder in		
हस्ताभार		T		जिसे ग	Z	マズ	Ward FZ	12/2	35	polo
ानिको बाबु नाम		राम बहादुर चौधरी		लवकुरा शाह	कमान सिंह पुन	कमान सिंह पुन	टिकुराम	अम्बरराज पौडेल	अम्बरराज पौडेल	अम्बरराज पौडेल
गा धनिको नाम	रेकर्ड फेला परेन	इनद्र बहादुर चौधरी	रेकर्ड फेला परेन	निर्मला शाह	मन बहादुर	मन बहादुर	फूलमित चौधरी	सूर्य बहादुर पौडेल	सूर्य बहादुर पौडेल	सूर्य बहादुर पौडेल
जम्मा क्षेत्रफल जनगा धनिको नाम										
GRID-S	555506010	555506010 0-3-2	555506010	555506010 0-5-5	555506010 0-4-0	555506010 0-4-0	555506010 0-2-0	555506010 0-0-15	555506010 0-0-15	555506010 0-0-15
Additional Area Sheet GRID-S जम्मा शेषकत जग्मा अभिको माम जग्मा शिका माम जग्मा । प्रियोग्धिया) (No.	28.95277918 6 Ka	36.7823454 6 Ka	33.6836927 6 Ka	46.35924826 6 Ka	40.55313252 6 Ka	52.20613204 6 Ka	67.54313225 6 Ka	27.61757993 6 Ka	25.30561328 6 Ka	21.60683775 6 Ka
Addition	16.28123223	59.09423743	50.97459179	62.82354443	76.26105698	103.6400291	128.3244298	29.60949319	27.7630888	24.79431483
WARD PARCEL I	6 186	6 216	6 235	6 293	9 366	9 366	9 369	6 410	6 411	6 412
DISTRI VDC (ππθεπ.) WARD PARCEL CT (दाङ्ग दुरुवा	दाङ्ग हुरुवा	दाङ्क दुरुवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हरवा				
DISTRI V CT (fbreeti)	446 दाङ्ग द	447 दाङ्ग व	448 दाङ्ग	449 বাঙ্	450 বাঙ্	451 दाङ्ग व	452 दाङ्ग व	453 दाङ्ग व	454 दाङ्ग	विश्व वार्ष

करकाप Remar ks (कैफियत)					रोका	1/4		Market Server	्रीक्का (क्का	क्शि इपमा मेरी
बास्त हैं वह का व्यक्तिक कर कर का क्या कर कर कर का क्या कर कर कर का क्या कर कर का क्या कर कर का क्या कर कर का क्या कर कर का कर कर का क्या कर कर का क्या कर कर कर का क्या कर			4	ide Illus					T R	हिविद्यान र जात
ा व्यक्तिगत कुनै पान । सहिव्यप (बीचा)			P.	W Supp					-	A FARELY
माथि सामुहिक वा हस्साकार स		2 Harlo		INTE		इ। ल्या	ym4/2	92772	47/104	के करकाप विमा नि
स्मा दान दिन हामि छी । अस्स धनिको बाब् अस्तिको नाम अस्त्रकरतान पोहेल	अम्बरराज पाडल अम्बरराज पीडल	मान बहादुर चौधरी	चिन्तामणि पंडिल	गोपाल चौधरी	हर्क बहादुर ओली क्षेत्री	टिकुराम	टिक्राम	देव बहादुर गिरी	राता दमाई	18
वी निम्नानुसार को ज बस्सा धमिको नाम बस्सा धमिको नाम	सूप वहादुर पाडल दुर्गा कृमारी पौडल	गुलिस्या थरुनी	1015.89 अम्बरराज पोडेल समेत ४ जना	ता चौधरी	209.74 ओम प्रकास ओली क्षेत्री	482.54 फूलमति जौधरी	338.64 फूलमित जौधरी	437.72 टोप बहादुर गिरी	338.63 ज्ञान बहदुर दमाई	
ज्युर् थ्री । साथै निम्मानुसार जन्मा कोषण्डल जन्मा श्रीक्ष्यो नाम जन्मा कोषण्डल जन्मा श्रीक्ष्ये नाम				1523.85 गिता चौधरी	209.74 ਅੰ	482.54 ਯੂ	338.64 ਯੂ	437.72 हो	338.63	
डक दान दिन मर उल्लेखीत साक्षीक GRID-S	555506010 0-0-15	555506010 0-1-0	555506010	555506010	555506010	555506010	555506010	555506010	555506010	
मिहरूक रूपमा स्विच्छि या दान दिन ताल उ Mm) (No. (स्वापि यप सिंद मे) . बर्ग	30.68151739 6 Ka	16.11186329 6 Ka	83.63274272 6 Ka	140.1239914 6 Ka	.561062271 6 Ka	67.46400571 6 Ka	31.61422871 6 Ka	12.57114985 6 Ka	19.09897812 6 Ka	
Residential Projects of Additional Area (required(sqm) (required(sqm) area fraines) after a fraines after at the same of the s					9.5610					
हिजाइन अनुसार था अप	31.96223047	34.48573143	110.8026717	200.4255209		107.3443907	52.70307455	1.020199796	48.95920814	di
सहक स्तरीनतीको सहक स्तरीनतीको WARD PARCEL NO NO	6 424	6 445	6 517	6 518	6 558	9 9	609 9	6 622	6 672	to
r अनुसार बंप आवश्यक पर्ने जा र आफ्नो राजी खुलीले सडक DISTRI VDC (गामेका WARD CT ((णार्ने	0 0									15

न्यात चुवार जानाच्या रिक्टब्स्ट्रेन्यरास्य यह वर्तास्य राज्यात्राप्त स्वाप्ताप्त प्रविचान सहकमा प्रयोग भएको र प्राविधि मिम माथि सामृहिक वा व्यक्तियत कुनै पनि प्रकारको दबाव र क	नाम (द्यांपा (द्यांपा स्वीक्ष्यप साविक्षप साविक्षप	338.63 प्रेम बहदुर दमाई लिंहमण दमाई क्रिंग	1646.57 श्याम कुमार आचार्थ केशव आचार्य	842.38 गिता देवकोटा तारा प्रसाद निर्मा	रेकई फेला परेन	रेकर्ड फेला परेन	रेकडं फोला परेन	रेकई फेला परेत	रेकर्ड फेला परेन	रेकर्ड फोला परेन	रेकर्ड फेला परेन	रेकई फेला परेन	रेकई फेला परेन	रेकड फेला परेन	रेकई फेला परेन	को करकाप दिना द्रीहण्ड र्पाएकी रूपमा मरोडपरिवरी
0) स्तरोन्नतीका ला क्रक दान दिन मञ्जुर उल्लेखीत साक्षीको रो	GRID-S जम्मा	555506010 3	555506010 16	8 255506010 8	555506010	555506010	555506010	555506010	555506010	555506010	555506010	555506010	555506010	555506010	555506010	
डक (Ch: 0+000 – 15+28 को नाममा निशुस्क रुपमा स्विष्टि क रुपमा जग्गा दान दिन तल उ	Additional Area Sheet required(sqm) (No. (सडक निमाणको आगि थए (सट ग) आवश्यक पर्ने हो, वर्ग (सर ग)	19.4499484 6 Ka	75.27012639 6 Ka	64.08575342 6 Ka	111.0499128 6 Ka	71.61213569 6 Ka	18.68632506 6 Ka	13.82339 6 Ka	15.94769506 6 Ka	15.99562814 6 Ka	38.84512345 6 Ka	36.22976304 6 Ka	16.49677072 6 Ka	17.10554323 6 Ka	21.72594327 6 Ka	
कान्जबार -कोठारी सक ह तथा नेपाल सरकारः लागि निशुल्क स्विच्छि	Land Area Occupied in r Existing road (sq क m) (लाम सङ्कले अपिटेको श्रेयम् सिमा)	44.90474313	111.5157084	102.9686828	117.0838404	78.97740862	12.38857565	45.28580828	31.11056803	30.5824192	24.5461211	59.70569409	19.15599186	27.07327489	28.90389673	4
- बक्षिण कुरहिया पर्ने जग्गा यस सडव सडक स्तरोन्नतीको	WARD PARCEL NO NO ((बाई न) (किसा न) E	6 673	929 9	6 677	6 10004	9 30000	9 30000	9 30000	9 30000	9 30000	9 30000	60008 9	6 30010	6 30011	6 30012	they
जामुनी - लक्ष्मिपुर तर थप आवश्यक कृतो राजी ख्सीले	DISTRI VDC (TIPR: TIP) WARD PARCEL CT (NO NO INTER T) (TREET (TIPE T) (TREET T) (TREET T) (TREET T)	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हरुवा	दाङ्ग हरन्या	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ हुरुवा	दाङ्ग हुरुवा	हिस्सी हिस्सी	E E
बासडबरा - जामुनी - लक्ष्मिपुर- दक्षिण कृषिया -कान्जवार -कोठारी सडक (Ch डिजाइन अनुसार थप आवश्यक पर्ने जनाग यस सडक तथा नेपाल सरकारको नामम नगएको र आफुनो राजी खसीले सडक स्तरोन्ततीको लागि निशुस्क स्वीच्छक रूपमा	S.N. DISTR (75.14.) CT (466 दाङ्ग	467 दाङ्ग	468 दाङ्ग	469 दाङ्ग	470 दाङ्ग	471 दाङ्ग	472 दांङ्ग	473 दाङ्ग	474 दाङ्ग	475 दाङ्ग	476 दाङ्ग	477 दाङ्ग	478 दाङ्ग	1879	THE SECOND

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Remar ks			- 4		रोकका						B		E	Tal Car
हिजाइन अनुसार थ्य आवश्यक पूर्व जराग यस स्डब्क तथा नेपाल सरकारको नाममा निशुत्क रुपमा स्वेच्छिक दान दिन मञ्जुर छी । साथै निम्मानुसार को जराग दान दिन हामि माथि सामुहिक वा व्यक्तिगत कुनै पिन प्रकारको दवाव र करकाप नभएको र आफ्नो राजी खुसीले सडक स्तरोन्नतीको आपि निशुत्क स्वेच्छिक रुपमा जराग दान दिन तल उल्लेखीत साक्षीको रहिबरमा सही छाप गाँ रिएका छौ । S.N. DISTRI VDC (नाक्षिक) प्रकार प्रमाण प्रकार प										A CONTRACTOR OF THE CONTRACTOR		y =		Q=171 ATS Afrey
वा ब्यांक्तगत कुन पान सहस्था	7													H ADDITION TO THE THE
माथ सामुहक											33/1			THEFT
(स्पा दान दिन हा: छो । जन्मा धनिके बाब्				मन अहादुर घती मगर	भेदी प्रसाद थारु	मिदी प्रसाद थरकटुवा			काली प्रसाद थारु		कृष्ण प्रसाद पोखरेल		जानु चौधरी	松
ञ्जुर छो । साथे निम्नानुसार का ज गे रोहबरमा सही छाप गोरे दिएक। बम्मा क्षेत्रफल बन्ता धनिको नम		रेकर्ड फेला परेन	रेकर्ड फेला परेन	1693.15 कमीक्षंह घर्ती मगर	1693.15 বালবন্দু সীঘণ্ট	2013.7 हरिश्चन्द्र धरकदुवा	रेकर्ड फेला परेन	रेकर्ड फेला परेन	निमा चौधरी	रेकर्ड फेला परेन	देवा पोखरेल	रेकर्ड फेला परेन	हिउदे चौधरी	
गुर छा । सा रोहबरमा म्मा क्षेत्रफल				1693.15	1693.15	2013.7						-		
द्रक दान दिन मञ्ज इल्लेखीत साक्षीको GRID-S		555507040	555507040	555507040	555507040	555507040	555507040	555503030	555503030 0-3-5	555503030	555505010 0-4-16	555505010	555505010 0-0-13	
दिन तल उ	14c 1)	7 Gha	7 Gha	7 Gha	7 Gha		7 Gha	3 Ga	3 Ga	3 Ga	5 Ka	5 Ka	S Ka	
डिजाइन अनुस्र क्ष्म आवश्यक पन जागा यस स्टक तथा नपाल संस्कारका नाममा ानशुस्क रूपमा स्वाच्छक दान दिन मध्युर थ्या साथ ानानातास का जागा दान दिन तल उल्लेखीत साक्षीको रोडबरमा सही छाप नोरे दिएका छैं। S.N. DISTRI VDC(लाक्षिका WARD PARCEL Land Area Additional Area Sheet GRID-5 बन्मा कोण्डल बन्मा बीनको नाम जणाब कि	खडुक निसम्पक्त सारा थप । आबश्यक पर्ने की, वर्ग मि.मी)	133.5523891	18.56651545 7 Gha	15.11898656 7 Gha	62.17400649 7 Gha	11.81771122 7 Gha	38.26329394 7 Gha	139.4949143 3 Ga	31,73375868 3 Ga	20.34416444 3 Ga	151.4633551 5 Ka	63.35150394 5 Ka	42.15194713 5 Ka	
क तथा नपाल सरकार । लागि निश्लक स्वेच्हि Land Area Occupied in	Existing road (sq m) (हाल सडकले ओगट्रेको होन्दर मिमा।	261.5701196	0.080281149	0.098456871	3.509720404		66.57144991	228.5296947	47.32211326	6.904185592	220.1478338	58.14827029	64,46804525	
ा। यस रूडव तरोन्नतीको PARCEL NO		8	8	161	172	173	30001	26	99	67	101	122	128	
पन जग्गा यस स् र सडक स्तरोन्नतीः WARD PARCEL NO NO	(बाड न) (किसा न)	7	7	7	7	7	7	8	es .	es .	S	ın	S	2
ा अनुसार थप आवश्यक र आकृतो सजी खुसीले DISTRI VDC (माभिक्त) CT (दाङ्ग हुरुवा	दाङ्ग हरुवा	दाङ्ग हुरुवा	दाङ्ग हुरुवा	दाङ्ग हरुवा	दाङ्ग हुरुवा	दाङ्ग देउखुरी विजीरी	दाङ्ग देउखुरी विजीरी	दाङ देउखुरी विजीरी	दाङ्ग देउखुरी विजीरी	दाङ्ग देउखुरी विजाँरी	दाङ्ग देउसुरी विजेति	Ser Ser
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डिजाइ नभएव S.N. (क.स.)		48	48	482	483	484	485	486	487	488	489	490	क तुलक	30

नेपाल सरकार , सीघय मामिला तथा सामान्य प्रशासन मन्त्रालय, स्थानिय पूर्वाधार विभाग /प्रदेश सरकार, भौतिक पूर्वाधार विकास मन्त्रालय,सुविनी प्रदेश, ग्रामिण सडक सञ्चाल सुधार आयोजना (च्छास्प)अर्न्तरात दात्र जिल्लाको विजी री-	0+000 – 15+280) सरोन्नतीका लागि सडकको डुवै तर्फमा पर्ने म वा हामी तर्पशालका जगा धीतहरने विषमान सडकमा प्रयोग भएको र प्राविधिक निशास्क रुपमा स्वीच्छक दान दिन मञ्जूर ख्री । सावै निम्मानुसार को जगा दान दिन हामि माथि सामुहिक वा व्यक्तिगत कुनै पीन प्रकारको दवाव र करकाप जगा दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गरि दिएका छी ।	हस्ताजर सहिष्णप सहिष्णप Remar (स्पेया) (स्पेया) (क्षेप्रिया)	, and a second				principle							115 mm 37) 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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् विभाग /प्रदे	- 15+28(पमा स्वेच्छि दिन तल उ	Sheet No.	5 Ka	5 Ka	5 Ka	5 Ka	5 Ka	5 Ka	5 Ka	5 Ka	5 Ka	5 Ka	5 Ka	
पूर्वाधान	क्क (Ch: 0+000- हो नाममा निशुल्क र क रुपमा जग्गा दान	Additional Area required(sqm) (। सङ्क निर्माणको आगि पण । आवश्यक पर्ने क्षे. वर्ग मि.मा)	200.2397384 5 Ka	48.313775	45.71881584 5 Ka	25.35820911 5 Ka	136.5264551	92.32916261 5 Ka	10.70418674 5 Ka	1334.460578	410,4918838 5 Ka	77.37161247 5 Ka	64.57226102 5 Ka	
ा मन्त्रालय, स्थानिय	बासडबरा - जामुनी - लिक्सपुर- दक्षिण कुरक्षिया -क्रान्बवार -कोठारी सडक (Ch. 0+000 - 15+280) स्ररोल्लीका लागि सहकको दुनै तर्फमा पर्ने म वा ह डिजाइन अनुसार थर आवश्यक पने जगा यस सडक तथा नेपाल सरकारको नाममा निशुक्क रूपमा स्वेष्टिकक दान दिन मज्बुर छी । साथै निम्मानुसार को जग्गा दा नगएको र आफुनो राजी खुसीले सडक स्तरोलतीको लागि निशुक्क स्वेष्टिकक रूपमा जग्गा दान दिन तल उल्लेखीत साक्षीको रीहबरमा सठी छाप गरि दिएका छी ।	Land Area Occupied in r Existing road (sq क्	359.3571254	25.8482916	12.29314951		173.8560813	319.8673754		800.8858183	410.8544449	126.7839241	105.5598108	
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ा पाहेक्स के प्रकार कराने नहीं की विकास के कार्या की विकास के 100 mo (जा के 100 mo (ज	रुपमा जन्मा दान दिन तल ditional Area Sheet	uired(sqm) (No. ह निर्माणको सागि थप सिट न) १पक पर्ने हो, बर्ग	653.4681705 5 Ka	62.92930903 5 Ka	37.34142056 5 Ka	34.22826718 5 Ka	8.509739866 5 Ka	260.147047 5 Ka	252.7880795 5 Ka	158.0753382 5 Ka	143.7229612 5 Ka	158.2424898 5 Ka	
ISTRI VDC (प्राप्तका) WARD PARCEL 1	लागि निशुल्क स्वेच्छिक Land Area Ad		778.5925099	92.17885868	103.0633672	40.86926481	3.387282068	301.0565526	247.2742706	227.1288186	272.387022	357.1882312	
INSTRI VDC (प्राप्तिक स उक्क करका प्रमान । स्वांती बुसीले स उक्क विवांति । प्राप्तिक प्रमान । प्रमान प्रमान । प्राप्तिक प्रमान । प्रमान । प्राप्तिक प्रमान । प्राप्तिक प्रमान । प्राप्तिक प्रमान । प्रमान । प्राप्तिक प्रमान । प्रमान । प्राप्तिक प्रमान । प्ताक प्रमान । प्राप्तिक प्रमान । प्रमान । प्राप्तिक प्रमान । प	स्तरोन्नतीको PARCEL					-						9	Harry Carlot
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ाङ्ग जिल्लाको विजी प्रयोग भएको र प्रा	। प्रकारको दवाव र	साक्ष्मिप (दाँया)										हिस्ते प्र
ना (च्युष्ठ्य्)अर्त्तगत द ले विद्यमान सद्धकमा	वा ब्यक्तिगत कुनै पनि	(द्यिया) ====================================										, वमाई मख जन्ना नान सम्झेता प्रमुक्ता चिना, ह्विरिह्य इ.स. ए पार्ट्सी दुपले
ल सुधार आयोजन का जन्मा धनिहरु	माथि सामुहिक	हस्ताकार	#									नान सम्ब
मिण सडक सञ्चा	गा दान दिन हामि छौ।	जरगा धनिको बाब् /पतिको नाम	_			कुल बहादुर खत्री			घनश्याम खत्री	शंकर प्रसाद खत्री		मत जन्मा
नेपाल सरकार , संधिय मामिला तथा सामान्य प्रशासन मन्तालय, स्थानिय पूर्वाधार विभाग /प्रदेश सरकार, भौतिक पूर्वाधार विकास मन्तालय,लुविनी प्रदेश, ग्रामिण सडक सञ्चाल सुधार आयोजना (ज्व्यक्ष्य)अर्त्तगत दाङ्ग जिल्लाको विजीती- ज्यासकार , ज्यासी , ज्यासमान्य महत्य अन्यज्ञात अक्रेयली सडक (Ch. 0+000 – 15-280) ध्रयनेत्रस्थ विवास सडकमा प्रयोग भएको र पाविधिक	नाज्यता नाजुता जातम् पुरास सहक तथा तेपाल सरकारको नाममा निशुत्क रुपमा स्वीच्छिक दान हिन मञ्जुर छै। साथै निमानुसार को जरगा दान दिन मोधि सामुक्षिक वा व्यक्तिगत कुनै पनि प्रकारको दवाव र करकाप निमएको र आफ्नो राजी खुसीले सहक स्तरोनातीको लागि निशुत्क स्वीच्छिक रुपमा जरगा दान दिन तल उल्लेखीत साम्रीको रोहबरमा सही छाप गरि दिएका छै।	जम्मा क्षेषकल वरणा धनिको नाम	सिर्जना बाल बाटिका ई. बोर्डिंग स्कूल	रेकर्ड फेला परेन	प्रति, नेपाल सरकार	रिषीराज सत्री	रेकर्ड फेला परेन	प्रति, नेपाल सरकार	धन कुमारी खत्री	लिलत बहादुर के.सी	रेकर्ड फेला परेन	वित्र बहादुर दमाई है
र विकास मन्त्र	ञ्जुर छो। सा हो रोहबरमा	जम्मा क्षेत्रफल	338.63				1317					
भौतिक पूबाधा	क दान दिन म ल्लेखीत साक्षी	GRID-S	555505010	555505010	555507010	555507020 0-10-16	555507020	555507010	555507010 0-6-4	555507010 0-3-10	555507010	555507020 0-1-6
ग सरकार, 15+280	पमा स्विच्छि दिन तल उ	Sheet No. (ਜਿਟ ਜੇ)	5 Ka	5 Ka	7 Ka	7 Ka	7 Kha	7 Ka	7 Ka	7 Ka	7 Ka	7 Kha
पूर्वाधार विभाग /प्रदे	को नाममा निशुत्क रु क रुपमा जग्गा दान	Additional Area required(sqm) (सहक निर्माणको आणि पप आवश्यक पर्ने हो, वर्ग मि.म)	24.22859831	50.63740876 5 Ka	25.79825796 7 Ka	180.6915137 7 Ka	188.7299095 7 Kha	62.46439171 7 Ka	33.80264627 7 Ka	304.6885438 7 Ka	24.6583775 7 Ka	413.0396942 7 Kha
न मन्त्रालय, स्थानिय	तथा नेपाल सरकार लागि निशुत्क स्वेच्छि	Land Area Occupied in Existing road (sq क्ष	29.48299085	67.16974279	27.31849296	224.9093159	288.9874444	81.31069064	27.32172552	399.6224879	26.97168124	656.0490516
गान्य प्रशास	र्दुराह्या । यस सडक ारोन्नतीको		1354	1355	4	9	7	30	64	9	79	7 133 656
T तथा साम्	र पर्ने जम्मा ने सडक स्ट	WARD PARCEL NO NO (बाई न) (किला न)	rv.	S	7	7	7	7	7	7	7	
संधिय मामिल	तुः॥ - पार्चन्तु र थप आवश्यक नो राजी खुसील्	DISTRI VDC (111/8;37 WARD PARCEL CT (NO NO NO NO NO NO NO NO	दाङ्ग देउखुरी विजीरी	दाङ्ग देउखुरी विजीरी	दाङ्ग देउखुरी विजौरी	दाङ्ग देउखुरी विजीरी	222 दाक दाक देउखुरी 23 कि					
सरकार ,	न अनुसार । र आफ्	DISTRI CT (513 दाङ्ग	514 दाङ्ग	515 दाङ्ग	हैं।	জ	518 दाङ्	10°	15°	क	ह निर्मा दे र र

सहकरा - जामुनी - सहिमपुर- दक्षिण कुर्शिया - कोन्जवार -कोन्जवार व्यक्ति - व्	जगांवर खत्री	हर्स <u>ा</u> व १.					भाविकराम भण्डारी			माभव तिवाल मद्भ ज्या दिगत सम्बद्धी प्रमा दाम्बद्धित जाग्ना धानी है कर्ने करन
रार सङ्क (Ch: 0+000 – 1.5+280) स्तरान्ताको लोग संडक्का दुव तफ्ना पन म वा ह्या स्कारको नाममा निश्चक रूपमा स्विच्छिक दान दिन मञ्जूर छो। सार्थे निम्मानुसार को जगा दा स्विच्छिक रूपमा जाना दान दिन तल उल्लेखित साधीको रेडिबरमा सही छाप गरि दिएका छो। Additional Area Sheet GRID-5 जन्मा शेषका वत्ता धरिको माम जन्मा छ required(sqm) No. (मिलो जावरक व के के क्षा क्षा कि स्व	-	दव बहादुर के.सा. हा	रेकर्ड फेला परेन	नेपाल सरकार, प्रहरी चौकी	रेकर्ड फेला परेन	रेकर्ड फेला परेन	शान्ता भण्डारी भ	रेकर्ड फेला परेन	रेकर्ड फेला परेन	नारायणी रिजाल
हा लाग सहर रञ्जूर छ्रौ। स को रोहबरमा जन्मा क्षेत्रफल		0-4-0	,	4-5-3,			1-3-17,			0-13-1
0) स्तरानताथ अब दान दिन 1 उल्लेबीत साक्षी GRID-S	555507020 0-4-8	555507020 0-4-0	555507010	555507010 4-5-3,	555507010	555507010	555507010 1-3-17,	555507020	555507020	555507030 0-13-1
- 15+280 पमा स्वेच्छि दिन तल उ Sheet G No. (क्षिट न)	7 Kha	7 Kha	7 Ka	7 Ka	7 Ka	7 Ka	7 Ka	7 Kha	7 Kha	7 Ga
सदक (Ch: U+000 – (एक) नाममा निशुत्क रुप Sagas रुपमा जाना दान हि Additional Area required(sqm) । । सदक निर्माणको नामि थप हि	64.6035342 7 Kha	174.054062 7 Kha	169.1517592 7 Ka	45.71961436 7 Ka	18.91344306 7 Ka	23.77919558 7 Ka	140.2177466 7 Ka	94.36427895 7 Kha	157.9077158 7 Kha	82.34456559 7 Ga
सङ्करा - जामुनी - सक्षिमपुर- दक्षिण कुर्राह्मपा -कान्यवार -काठारी सङ् आङ्ग अनुसार थप आवश्यक पर्ने जग्गा यस सङ्क तथा नेपाल सरकार एको र आफ्नो राजी खुसीले सङ्क स्तरीनतीको लागि निश्क स्वेच्छि 4. DISTRI VDC(गाविस) WARD PARCEL Land Area त. CT (no No No occupied in racing (वाई गे) क्षित्रम) Existing road (वाई गे) किया ने शिक्तम ने आप्रके क्षेत्रम स्व	73.14311163	165.8032358	221.0921886	64.99693997	1.2426181		188.0000708	96.44277817	179.064775	113.8013189
-क कुरहिया -क कुरहिया -क तरीन्नतीको		145	161	162	171	176	177	188	196	7 KF 6
रा - जामुनी - लोक्पपुर- दोक्षण कुरहिया १ अनुसार थप आवश्यक पर्ने जगा। यस सा र आफुनो राजी खुसीले सडक स्ररोन्नतीट DISTRI VDC (गाविस्स) WARD PARCEL CT (NO NO	7	7	7	7	7	7	7	7	7	- K

						1 08 0 B 2 C	PLANTEN ALLA	4	KACKKO MIJORIK KIS NA	次元	121	6	गर पक्षमा दात कम्मोला पत्रमा सम्बद्धात प्रमा पत्रहार क्रम करकाप विका ,ट्रेंबिस्किन ४ पाद्शी इपके मेरी उपस्पितामा हत्माझा स्द्रमहरू गद्दरमें अरोताममामित्रगरिष्ट्
- धिक हरकाप	Remar ks (कैफियत)			1015	12	3. Se.	10		कुर अव इट अव				refer a
ङ्ग जिल्लाको बिजौरी. ग्रयोग भएको र प्रावि प्रकारको दवाव र व	सहिक्काप (दाँचा)		T COUNTY OF THE PARTY OF THE PA			E)							Stern warms
सरकार , सीघय मामिला तथा सामान्य प्रशासन मन्त्रालय, स्थानिय पूर्वाधार विभाग /प्रदेश सरकार, भीतिक पूराधार विकास मन्त्रालय,लुविनी प्रदेश, ग्रामिण सडक सञ्चाल सुधार आयोजना (ज्युष्प)अन्तेगत दाङ् जिल्लाको बिजीरी- रार - जामुनी - लिक्सपुर- दक्षिण कुरक्षिया -कान्यजवार -कोठारी सडक (Ch: 0+000 – 15+280) स्तरोन्ततीका लाग सडकको दुवै तर्फमा पर्ने म वा हामी तर्षालका जन्मा सामिल सहक माम्यान प्रयोग भएको र प्राविधिक न अनुसार थए आयथक पने जमाग यस सडक तथा नेपाल सरकारको नाममा निशुक्क शमा स्वीच्छक हाम हिन मान्त्रार को जागा दान दिन तल उल्लेखीत साधीको रोहबरमा सही छाप गरि दिएका छै।	(द्यिपा) (द्यापा)	N. Carlotte							ुस्तु)				તા પત્રામાં સર પાલ્થી કપૈ
ाल सुधार आयोजन लका जम्मा धनिहरू म माथि सामुहिक व	हस्ताधार		7	7.	R		July 1	to	M	Stroop			कार राज्या विस्थित र अहोराज्य
ग्रामिण सडक सञ्च म वा हामी तपशिष जग्गा दान दिन हारि हा छौं।	जनमा धनिको बाबु /पितको नाम			लक्ष्मण रजीरे	लक्ष्मण रजीरे	बाशुदेव 🔑	बाशुदेव	वासुदेव	वासुदेव पोखरेल	बासुदेव			निका प्रमान उत्तर्भात्र
त्रालय,लुबिनी प्रदेश, हको दुवै तर्फमा पर्ने ाथै निम्नानुसार को सही छोप गरि दिएव	जम्मा शेषफल जारमा धनिको नाम	रेकर्ड फेला परेन	नेपाल सरकार	केदार रजीरे	बसन्त रजीरे	भाष्कर मजरीया	नारायण प्रसाद पोखरेल	प्रकास पोखरेल	शान्ता पौडेल पोखरेल	पुष्करराज शर्मा	रेकर्ड फेला परेन	रेकर्ड फेला परेन	
विकास मन् लागि सडव जुर छौ। स	स्मा क्षेत्रफल		-8-13	1-9-16,	1-3-1,	0-9-0	0-9-0	0-9-0	0-9-0	7-9-0			
, भौतिक पूवाधार 0) स्तरोन्नतीका ब्रक दान दिन मञ्	GRID-S	555507020	555507030 0-8-13	555507020 1-9-16,	555507020 1-3-1,	555507010 0-6-0	555507010 0-6-0	555507010 0-6-0	555507010 0-6-0	555507010 0-6-2	555507010	555507010	
श सरकार - 15+28 श्पमा स्वैचि दिन तल	Sheet No. ਜਿਟ ਸੀ	7 Kha	7 Ga	7 Kha	7 Kha	7 Ka	. 7 Ka	7 Ka					
पूर्वाधार विभाग /प्रदे क (Ch: 0+000 हो नाममा निशुल्क । क रुपमा जन्मा दान	Additional Area required(sqm) (see Parion) after at a see Parion) after at a see france at a	47.98109938 7 Kha	517.6043756 7 Ga	267.0283046 7 Kha	311.9137698 7 Kha	191.4623156 7 Ka	196.0007332 7 Ka	120.0459213 7 Ka	99.02166885 7 Ka	80.19238022 7 Ka	413.8928234 7 Ka	7.421976859 7 Ka	
रकार , संधिय मामिला तथा सामान्य प्रशासन मन्तालय, स्थानिय पूर्वाधार विभाग /प्रदेश सरकार, भीतिक पूराधार विकास मन्त्रालय,लुबिनी प्रदेश, ग्रामिण ११ - जामुनी - लिक्मपुर- दक्षिण कुरबिया -कान्जवार -कोठारी सडक (Ch: 0+000 – 15+280) सरोग्नतीका लागि सडकको दुवे तर्फमा पर्ने म वा ह अनुसार थप आवण्यक एने जमा। यस सडक तथा नेपाल सरकारको नाममा निशुष्क रुपमा स्वीन्छक दान दिन मञ्जर छी। साबै निम्नानुसार को जमगा दा र आफुनो राजी खुसीले सडक सरोग्नतीको लागि निशुष्क स्वेच्छिक रुपमा जम्मा दान दिन तल उल्लेखीत साक्षीको रोडबरमा सही छाप गरि दिएका छी।	Land Area Occupied in Existing road (sq = = = = = = = = = = = = = = = = = = =	46	544.5659709	322.1633019	371.4870406	173.5725522	217.7703	205.4167281	135.2132869	69.75107012		479.8715757	
न्य प्रशासन रहिया -का यस सडक ोन्नतीको ल	RCEL La	239	242	245	246	262	263	264	265	266	303	303	A FEB
तथा सामा - दक्षिण ब्हु पर्ने जग्गा सडक स्तर्	WARD PARCEL NO NO (बाई न) (किसा न)	7	7	7	7	7	7	7	7	7	7	_	SER PRILL
, संधिय मामिला मुनी - लक्ष्मिपुर- र थप आवश्यक नो राजी खुसीले	DISTRI VDC (गानिस्स.) NCT (दाङ्ग देउख्री क्रिजीक	दाङ्ग देउखुरी किनौकी	दाङ्ग देउखुरी विजीरी	दाङ्ग देउखुरी विजीरी	दाङ्ग देउखुरी विजौरी	दाङ्ग देउखुरी विजौरी	दाङ्ग देउखुरी विजीरी	दाङ्ग देउखुरी विजीरी	दाङ्ग देउखुरी विजीरी	दाङ्ग देउखुरी विजीम	दाङ्ग देउखुरी हिन्तीरी	
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#3.1°	<u>553</u> दाङ्ग	552 বাঙ্গ	551 বাঙ্গ	550 दाङ्ग	549 রাস্ক	548 বার	547 বাঙ্গ	546 বাস্ক	545 বাঙ্ক	544 दाङ्ग	S.N. DISTR (क.स.) CT (नेपाल सर बासडबरा डिजाइन अ नभएको र	*
ें भी महानगर स्था भावान भी महानगर स्था भावान १००४	क राज देउसुरी विकारी	ङ्ग वाङ्ग देउखुरी विजौरी	ङ्ग दाङ्ग देउखुरी विजौरी	ङ्क दाङ देउसुरी विजौरी	ङ्क वाङ्ग वेउसुरी विजौरी	ङ्ग दाङ्ग देउसुरी विजौरी	ङ्क दाङ्ग देउसुरी विजौरी		ङ्क दाङ्ग देउखुरी	ङ्ग दाङ देउसुरी विजौरी	DISTRI	कार , संघिय मा - जामुनी - लि शनुसार थप आक आफनो राजी ह	
3	ुसी 7	हुरी 7	हुरी 7	हरी 7	ृरी 7	्रते 7	_{[सै} 7	्री 7	्री 7	्र _{री} 7	प.स.) WARD NO (बार्ड ने)	मिला तथा सा क्ष्मपुर- दक्षिण श्यक पर्ने जग्र बुसीले सडक	
Per State And	515	514	490	471	470	435	369	368	342	341		मान्य प्रशास क्रिंहिया -ब ॥ यस सडक तरोन्नतीको	
	33.41938121	31.83261105	109.9626941		65.4012506	2.316925102	93.49552531	157.9611209	266.4880915	115.4123959	Land Area Occupied in Existing road (sq m) (तान सडक्ने ओगटेको क्षेत्रवर्ग भि.सा)	न मन्त्रालय, स्थानिय धन्जबार -कोठारी स तथा नेपाल सरका लागि निशुल्क स्वेचि	
santra.	8.319918169 7 Ga	10.28059253 7 Ga	93.85346667 7 Ka	7.432057813 7 Ga	35.78155948 7 Ga	7.386519218 7 Ga	69.60129248 7 Ga	128.6211925 7 Ga	279.9123058 7 Kha	120.2202501 7 Kha	Additional Area required(sqm) (सडक निमांणको साप्ति थप आवश्यक पर्ने हो. वर्ग मि.मा)	। पूर्वधार विभाग /प्र डिक (Ch: 0+000 रको नाममा निशुल्क छक रुपमा जग्गा दान	. (
**	59 7 Ga	33 7 Ga	57 7 Ka	13 7 Ga	18 7 Ga	18 7 Ga	18 7 Ga	!5 7 Ga	8 7 Kha)1 7 Kha	Sheet No. सिट ने	देश सरकार - 15+28 रुपमा स्वेति त दिन तल	
	555507030 0-1-18.5	555507030 0-1-17	555507010	555507030 0-5-5	555507030 0-5-5	555507030 0-2-11.5	555507030 0-2-11	555507030 0-5-1	555507020	555507020 0-1-6	GRID-S	, भौतिक पूबाधा 30) स्तरोन्नतीक ख्रक दान दिन म उल्लेखीत साक्षीत	
	0-1-18.5	0-1-17		0-5-5	0-5-5	0-2-11.5	0-2-11	0-5-1		0-1-6	जस्मा क्षेत्रफर	र विकास म ज लागि सड ञ्जुर छौ। हो रोहबरमा	51
	यज्ञ बहादुर खत्री	भरतराज के.सी.	5653.77 भिमनारायण रजीरे	गायत्री देवी ओली	यज्ञ बहादुर ओली	नेप वहादुर खत्री	नेप वहादुर खत्री	नेप बहादुर खत्री	रेकर्ड फेला परेन	बुठन्या चीधरा	जम्मा क्षेत्रफल जरगा धानका नाम	न्त्रालय,सुबिनी प्रदेश, कको दुवै तर्फमा पर साथै निम्नानुसार को सही छाप गरि दिए	
म्स जगा चित्रा, दरी जारिएकी व	वालाराम खत्री	बलराम खत्री	टोपेन्द्र चुमाली रजौरे	दिप बहादुर ओली	मिन बहादुर ओली	दुर्गा वहादुर खत्री	दुर्गा बहादुर खत्री	दुगों वहादुर खत्री		लबरा चाधरा	जरगा धानका वाब पीतको नाम	नेपाल सरकार , सींघय मामिला तथा सामान्य प्रशासन मन्त्रालय सूर्वाधार विभाग /प्रदेश सरकार, भौतिक पूराधार विकास मन्त्रालय,लुबिनी प्रदेश, ग्रामिण सङक सञ्चाल सुधार आयोज बासडबरा - जामूनी - लक्ष्मिपुर- दक्षिण कुरक्षिया -कान्यार -कोठारी सडक (Ch: 0+000 - 15+280) स्तरोननतीका लागि सङकको दुवै तर्फमा पर्ने म वा हामी तपशिलको जगा। धनिहः दिखाइत, अनुसार व्या आवश्यक पर्ने जगा। यस सडक तथा नेपाल सरकारको नाममा निशुत्क रुपमा स्वीच्छक दान दिन मञ्जूर छो। साथै निमानुसार को जगा। दान दिन होमि माथि सामुहिक स्वीच्छक दान दिन मञ्जूर छो। साथै निमानुसार को जगा। दान दिन होमि माथि सामुहिक स्वीच्छक स्वा स्वा कुमीले सडक स्तरोननतीको लागि निशुत्क स्वीच्छक रुपमा जगा। दान दिन तल उल्लेखीत साक्षीको रोहबरमा सही छाप गरि दिएक। छो।	0
पस जमा दान क्राम्भी चिता, देविह्धकु २ प महोरा प्रम	2	27.0	Kniluye	The same of the sa	Maria	W	M	A	>		8 स्था शर	ाल सुधार आयोजन तका जग्गा धीनहरू 1 माथि सामुहिक व	
पस् भग्गा दाव हाक्सीता पत्रभा दान्त्रा दान्त्रा हो। विता, देवहिहान २ पाएपअदिर्पमा क्री- गारिट के स्टारा प्रमाणित गर्दह्।											(বাঁথা)	॥ (व्यव्यक्ष्यः)अन्तरात द ले विद्यमान सडकमा ॥ व्यक्तिगत कुनै पनि	
1 1	Ma ^N										(दीया)	नेपाल सरकार , संधिय मामिला तथा सामान्य प्रशासन मन्त्रालय, खानिय पूर्वाधार विभाग /प्रदेश सरकार, भौतिक पूर्वाधार विकास मन्त्रालय,लुबिनी प्रदेश, ग्रामिण सडक सञ्चाल सुधार आयोजना ज्यावधा अन्तर्गत दाखे जिल्लाको नाम सिक्क स्वास	
रिया											ks (कैंफियत)		
उपनिपतीमा टक्लाक्षाट बहीइ	3			3	\								

	राम खर्जी सम ख्रा सम ख्रा सम खराजी सम ख्रा सम खराजी सम खराजी सम ख्रा सम खराजी सम ख्रा सम ख्रा सम खराजी सम ख्रा सम खराजी सम खराजी सम ख्रा सम ख्रा सम खराजी सम खराजी सम खराजी सम ख्रा सम ख्रा सम खराजी सम ख्रा सम खराजी सम ख											/	Ga .	ह्रावि
सहर- शीराल कुरीक्टल -कोटरले एक्ट (Ch: 0+000 - 15+280) अरोजनिका लांग सहस्या पूर्वेत समा का साम तर्गामालका बाला जीतर से हिस्सान स्वार्थ के समा पहिले साम के स्वर्ण साम साम साम का प्रतिन सम्मा प्रतिन सम्मा सीमान समा की स्वर्ण स्वर्ण साम	त्राम खर्जी स्थाप हस्तावर विषयप विष	वित्रगर्देश	9 43	1 5							day	2	मित्राना सेन्द्र श्रे	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
हामी तपशिलका जगगा धनिहरको विध्यमान सडकमा प्रयोग भएको र प्राविधि । वि हामि माथि साम्हिक वा व्यक्तिगत कुनै पनि प्रकारको दवाव र कर पनिक्षे ना कुनै पनि प्रकारको दवाव र कर पनिक्षे ना कुनै पनि प्रकारको दवाव र कर पनिक्षे ना कुनै पनि प्रकारको दवाव र कर पनिक्षे कुनै पनि प्रकारको दवाव र कर पनिक्षे ना कुनै पनि प्रकारको दवाव र कर पनिक्षे ना कुनै पनिक्षे ना कु	विषय वर्षा स्टाइस स्टा		63	बालाराम खत्री	शंकर खत्री		555507030	7	17.706472	28.48144958			म् सम्बद्धाः सम्बद्धाः	563 दाङ्ग
हामी तपशिलका जगगा धनिहरको विध्यमान सडकमा प्रयोग भएको र प्राविधि । वि हामि माथि सामृद्धिक वा व्यक्तिगत कुनै पनि प्रकारको दवाव र कर विश्वय । विश्वय विश्वय ।	ग्राम सर्वे साम् हस्तावर विख्या स्थाप स्याप स्थाप स्याप स्थाप स्य		B	मूक्त बहादुर खत्री	खुम बहादुर खत्री		555507030	7 7 Ga	13.2003776	15.64806503		डबुरी		562 दाङ्ग
हामी तपशिलका जगगा धनिहरूले विध्यमान सडकमा प्रयोग भएको र प्राविधि । वि हामि माथि सामृहिक वा व्यक्तिगत कुनै पनि प्रकारको दवाव र कर विशेषण साम् सामृहिक वा व्यक्तिगत कुनै पनि प्रकारको दवाव र कर विशेषण साम् सामृहिक वा व्यक्तिगत कुनै पनि प्रकारको दवाव र कर विशेषण साम् साम् सामृहिक वा व्यक्तिगत कुनै पनि प्रकारको दवाव र कर विशेषण साम् साम् साम् साम् साम् साम् साम् साम्	नाम वर्षी अस्ति वर्षण वर्णण वर्षण वर्णण व		老	मश्र चौधरी	कालु चौधरी		555507030	1 7 Ga	90.8123967	81.18297839		डबुरी		561 दाङ्ग
हामी तपशिलका जगगा धनिहरको विद्यमान सडकमा प्रयोग भएको र प्राविधि । विद्यमान सडकमा प्रयोग भएको दवाव र कर । विद्यम माथि साम्धिक वा व्यक्तिगत कुनै पनि प्रकारको दवाव र कर । विद्यम । विद्य	त्राम खत्री अस्ति विकास वितास विकास वितास विकास		(Des)		वृद्धिराम खत्री		555507030	5 7 Ga	33.2501491	40.74608738		डबुरी		560 दाङ्ग
हामी तपशिलका जगगा धनिहरको विध्यमान सङकमा प्रयोग भएको र प्राविधि । विदेश हाम प्रयोग भएको दवाव र कर विश्वयम् साम्हिक वा व्यक्तिगत कुनै पनि प्रकारको दवाव र कर विश्वयम् । विश्वयम्यम् । विश्वयम् । विश्वयम्यम् । विश्वयम् । वि	ताम खर्जी प्रदेश स्थापन स्यापन स्थापन स्यापन स्थापन स्थाप			महाविर खत्री	मूक्त बहादुर खत्री		555507030	7 Ga	27.2217297	4.296732912		डबुरी		559 বাঙ্গ
हामी तपशिलका जग्गा धनिहरुले विद्यमान सङ्कमा प्रयोग भएको र प्राविधि । वित्त हामि माथि सामृहिक वा व्यक्तिगत कृतै पनि प्रकारको दवाव र कर किया । विश्व हत्याकार विद्या ।	नाम अर्था हस्लावर विश्वाप विश्वाप विश्वाप विश्वाप (विशा) (विशा) (विशा) (विशा) (विशा) (यम खर्थी) अर्थ कर्म क्षेत्र करिक क्षेत्र करिक क्षेत्र करिक क्षेत्र करिक क्षेत्र कर्म क्षेत्र करिक क्रिक क्षेत्र करिक क्षेत्र करिक क्षेत्र करिक क्षेत्र करिक क्षेत्र क		O Para	मश्र चौधरी	कालु चौधरी		555507030	3 7 Ga	11.6700368	1.615466588		उसुरी		558 दाङ्ग
हामी तपशिलका जग्गा धनिहरुले विद्यमान सडकमा प्रयोग भएको र प्राविधि । । । । । । । । । । । । । । । । । ।	नाम विश्वाप		Ost .		शंकर खत्री		555507030	2 7 Ga	24.5955868	49.16799281		उबुरी		557 दाङ्ग
हामी तपशिलका जगगा धनिहरले विद्यमान सडकमा प्रयोग भएको र प्राविधि ।त दिन हामि माथि सामृहिक वा व्यक्तिगत कुनै पनि प्रकारको दवाव र कर विश्वाप विश्वप विष्ठप विश्वप विष्यप विश्वप विष्यप विषय	त्राम खर्ती अस्तावर व्यविद्याप विश्वाप				रेकर्ड फेला परेन		555507030	1 7 Ga	23.3462747	58.37833282		डबुरी		556 दाङ्ग
हामी तपशिलका जग्गा धनिहरुले विद्यमान सडकमा प्रयोग भएको र प्राविधि । वित्त हामि माथि सामृहिक वा व्यक्तिगत कुनै पनि प्रकारको दवाव र कर विश्व वा व्यक्तिगत कुनै पनि प्रकारको दवाव र कर विश्व वा व्यक्ति वा व्यक्ति वा विश्व वा व्यक्ति वा विश्व वा व्यक्ति वा विश्व वा व्यक्ति वा विश्व वा विश्व वा विश्व वा विश्व वा विश्व वा विश्व वा वा विश्व वा	नाम विश्वेष वाबु हस्ताक्षर सिंख्याप सिंखा।		1000 J	बालाराम खत्री	भरतराज के.सी.		555507030	1 7 Ga	19.8691051	75.0037844		उबुरी		555 दाङ्ग
हामी तपशिलका जग्गा धनिहरुले विद्यमान सडकमा प्रयोग भएको र प्राविधि । ।न दिन हामि माथि सामृहिक वा व्यक्तिगत कुनै पनि प्रकारको दवाव र कर विद्याप विद्याप	विषयो बायु हरनाकर सिक्कप्रप सिक्कप्रप सिक्कप्रप नाम (त्येचा) (त्येचा)		2	बालाराम खत्री	यज्ञ बहादुर खत्री		555507030	7 Ga	15.1752521	76.70113257		उबुरी		554 বাস্ক
हामी तपशिलका जग्गा धनिहरुसे विद्यमान सडकमा प्रयोग भएको र प्राविधि ान दिन हामि माथि सामुहिक वा व्यक्तिगत कुनै पनि प्रकारको दवाव र कर बनिको चर्च सहनाक्षर चिसिक्काप चिसिक्काप	धनिको बाब हरनाक्षर सहिख्यप सहिख्यप		}						required(sqm) (सङ्क निर्माणको सागि थप आवश्यक पर्ने हो. वर्ग मि.मा)	Ldrid Aled in Occupied in Existing road (sq m) (हाल सडकले ओवर्ग मि.मा)		NO (aug 2	आता	S.N. DISTR (%.स.) CT (
हर स्थित मामला तथा समान्य प्रशासन मन्त्रालय स्थान्य प्रवास विभाग /प्रदेश संरकार, भातक प्रवास अकास सन्त्रालय,लाबना प्रवर्ध संरक्ष सन्त्रालय स्थान प्रवर्ध आपांचा (ज्यार) जाता जाता जाता जाता जाता जाता जाता जात	नपाल सरकार, त्याव्य मामिना तथा तमान्य प्रशासन मनालय, स्थान्य पृदाश प्रवार (विभाग /प्रवार सरकार, भातक भूबोशार (विभाग /प्रवार सरकार, नाविय मामिना तथा तमान्य प्रशासन मनालय, स्थान्य प्रशासन मनालय, स्थान्य प्रशासन मनालय होते. अन्य प्रशासन सरकार प्रशासन मनालय सरकार प्रशासन सरकार स्थान सरकार स्थान सरकार सरकार सरकार सरकार सरकार सरकार स्थान सरकार स्थान सरकार स्थान सरकार स	्रिक्टक्ट्र्अन्यपास्त वाह्न । व्यवस्थाना स्टब्से विद्यमान सङ्क्रमा प्रयोग भएको र व्यक्तिगत कुनै पनि प्रकारको दवार व्यक्ति । कुनै पनि प्रकारको दवार	ल सुधार आयाजना । का जन्मा धनिहरुले f माथि सामुहिक वा व	ग्रामण सडक सञ्चा म वा हामी तपशिल इया दान दिन हामि [छौं ।	बालय,लुबना प्रदश, केको दुवै तर्फमा पर्ने । एको दुवै तर्फमा पर्ने । एको निम्नानुसार को उ सही छ्याप गरि दिएको	र विकास भट श लागि सडव ञ्जुर छौ । स हो रोहबरमा	, भातक प्रवाध 30) स्तरोन्नतीय ख्रक दान दिन म उल्लेखीत साक्षी	- 15+28 रुपमा स्वेचि हिंच तल	पूबाधार विभाग / प्र डक (Ch: 0+000 को नाममा निशुल्क द्रेक रुपमा जग्गा दान	सन मन्त्रालय, स्थानय कान्जबार -कोठारी क क तथा नेपाल सरका ते लांगि निशुल्क स्वेत्रि	सामान्य प्रशा ण कुरहिया - स्ता यस सड स्तरोन्नतीक	स्मामला तथा - लिक्ष्मपुर- दक्षि आवश्यक पर्ने ज	कार, साध्य - जामुनी - भनुसार थप आफ्नो रा	संडबरा संडबरा जाइन उ

Annex 5: List of Absentee APs

List of Absentee APs

S.N. (APS)	S.N. (M0U)	VDC	Ward No	Name of Land owner	Father's/ Husband's Name of land owner	Parcel No	Land Area in Existing road (sq m)	Required Additional Area (sqm)	Total Area of affected plot (Sq m)
2	3	Manpur	2	Rajesh K.C.	Dilip Bahadur K.C.	8	154.369	61.472	507.93
2	4	Manpur	2	Rajesh K.C.	Dilip Bahadur K.C.	8	2.017	27.764	507.93
3	42	Manpur	2	Rajesh K.C.	Ashok Kumar Gautam	675		17.957016	2524.473
5	44	Manpur	2	Shila Sharma	Murti Prasad	1071	0.9858333	24.722639	7272.095
8	47	Manpur	2	Narayani Gautam	Ashok Kumar Gautam	1604	360.4207	203.87622	1616.99
9	48	Manpur	2	Sangita Giri	Bal Bahadur Thapa	1705		7.6329462	338.63
10	49	Manpur	2	Dhan Kumari D.C.	Indra Bahadur Basnet	1713		17.038586	338.63
11	53	Manpur	3	Land owner not found		607	1.268784	27.001513	0
12	54	Manpur	3	Atma Ram Pokhrel	Yagyamurti Upadhyaya	642		5.5095827	304.77
13	55	Manpur	3	Sthaneswor Upadhaya	Mohanlal	643		33.900494	389.43
14	56	Manpur	3	Shankar Prasad Majgaiya	sthaneswor	644		11.312802	152.38
16	58	Manpur	3	Land owner not found		662	2243.3581	1416.8859	0
16	59	Manpur	3	Land owner not found		662	19.932662	31.578525	0
	60	Manpur	3	Land owner not found		665	456.61552	397.02245	0
17	61	Manpur	3	Land owner not found		665	2.0170918	27.763957	0
	62	Manpur	3	Land owner not found		665	21.240297	23.271508	0
	65	Manpur	3	Kamal Lamsal	Romharsha Lamsal	860		22.025027	211.64
19	68	Manpur	3	Kamal Lamsal	Romharsha Lamsal	868	27.435785	15.652358	101.59
	70	Manpur	3	Kamal Lamsal	Romharsha Lamsal	871		8.9684015	253.97
20	66	Manpur	3	Somraj Chaudhary, Basanti Chaudhary	Sitaram chaudhary	864	9.1699604	22.851533	110.06
21	67	Manpur	3	Suresh Chaudhary	Sitaram chaudhary	866	27.91679	19.612807	101.59
21	69	Manpur	3	Suresh Chaudhary	Sitaram chaudhary	870	142.20694	58.844797	253.97
22	71	Manpur	3	Land owner not found		1440		15.158324	0
25	77	Manpur	4	Ammarraj Acharya	Devraj Acharya	63	25.988115	65.764628	1777.82
32	88	Manpur	4	Kaushila Rana	Amlal Gharti	98		15.56127	1693
33	89	Manpur	4	Dharma Basnet	Naru Basnet	131	35.912535	65.088115	389.42
36	107	Manpur	4	Land owner not found		414	33.959804	22.167629	0
36	108	Manpur	4	Land owner not found		414	32.818979	27.882257	0
	110	Manpur	4	Land owner not found		522	10.259745	34.758808	0
38	111	Manpur	4	Land owner not found		522	20.139633	54.56496	0
	112	Manpur	4	Land owner not found		522	9.4323372	22.348107	0
45	119	Manpur	4	Land owner not found		551	107.84603	66.180501	0
46	121	Manpur	4	Land owner not found		570	218.7643	232.84416	0
48	123	Manpur	4	Land owner not found		613	8.2199511	7.7575454	0
61	146	Manpur	4	Chitrakala Basnet	Ananta Bahadur Khatri	757	43.34275	24.239797	406.35
62	147	Manpur	4	Shalina Jhakri Magar	Dharmabir Jhakri	758	69.093951	41.139992	812.7
67	157	Manpur	4	Land owner not found		775	53.226602	24.422535	0
84	197	Manpur	4	Land owner not found		1330	5.7462087	15.298574	0
97	217	Manpur	4	Land owner not found		1466	1.2316303	17.373584	0
100	242	Manpur	5	Pabitra Kumari Khadka	Bahadur Khadka	251	59.142186	60.527755	1557.68
108	264	Manpur	5	Pabitra Kumari Khadka	Bahadur Khadka	593	117.87549	81.339798	677.26
109	243	Manpur	5	Sher Bahadur Dangi	Sitaram Chaudhary	257	178.50963	121.9322	2302.66
109	247	Manpur	5	Sher Bahadur Dangi	Sitaram Chaudhary	293	201.38277	123.43896	1659.26

S.N. (APS)	S.N. (M0U)	VDC	Ward No	Name of Land owner	Father's/ Husband's Name of land owner	Parcel No	Land Area in Existing road (sq m)	Required Additional Area (sqm)	Total Area of affected plot (Sq m)
111	249	Manpur	5	Land owner not found		309	42.891975	30.857014	0
112	250	Manpur	5	Marichman Khadka	Khim Bahadur Khadka	317	2.1742702	12.45629	643.37
112	251	Manpur	5	Marichman Khadka	Khim Bahadur Khadka	318	34.805279	24.638418	651.835
120	259	Manpur	5	Sunita Pokhrel	Pramod Kumar Pokhrel	405	149.14527	67.788718	1362.985
121	260	Manpur	5	Pramod Kumar Pokhrel	Ram Prasad Sharma	406	8.3269906	14.068936	1354.52
122	261	Manpur	5	Lal Bahadur Oli	Deviram Oli	427	16.281232	28.952779	1760.87
125	266	Manpur	5	Laxmi Bhandari	Shalikram Bhandari	594	120.77583	100.99599	1049.75
126	267	Manpur	5	Land owner not found		597	31.110568	13.82339	0
127	268	Manpur	5	Land owner not found		598	45.285808	18.686325	0
128	269	Manpur	5	Tularam Rawat	Patiram	604	24.546121	15.995628	744.98
129	270	Manpur	5	Padma Rawat	Nim Bahadur Rawat	605	30.582419	15.947695	1015.89
137	279	Manpur	5	Land owner not found		768		5.5774882	0
139	281	Manpur	5	Dhansari Gharti	Manoj Gharti	770	4.3321378	19.086563	677.26
146	288	Manpur	5	Dip Kumar Dangi	Dev Bahadur Oli	865		14.511251	625
149	309	Manpur	6	Ram Kali Giri	Lal Bahadur Giri	5	0.0651026	13.282199	914.28
150	310	Manpur	6	Land owner not found		658	5.998777	23.68855	0
152	316	Duruwa	1	Land owner not found		6	245.40298	166.33875	0
154	318	Duruwa	1	Nirmala Khadka, Kalpana Khadka	Mansing/Bal Bahadur Oli	10	146.9187	100.92892	1845.52
155	319	Duruwa	1	Land owner not found		15	130.67376	72.516814	0
161	327	Duruwa	1	Bhagwati Khadka	Yagya Bahadur Khadka	183	52.943196	31.181953	491
166	334	Duruwa	1	Jibraj Dhital	Poshkar Dhital	318	70.354	66.565995	6654.06
100	335	Duruwa	1	Jibraj Dhital	Poshkar Dhital	319	68.052698	48.25624	2709.04
168	337	Duruwa	1	Land owner not found		331	82.50438	50.246372	0
171	341	Duruwa	1	Land owner not found		511	23.163688	65.504445	0
175	346	Duruwa	1	Land owner not found		572	43.52598	35.074609	0
176	347	Duruwa	1	Land owner not found		573	25.408497	31.443919	0
180	352	Duruwa	1	Land owner not found		585	50.419764	45.940234	0
184	356	Duruwa	1	Tulsiram Khadka	Bahadur Khadka	674	238.8476	190.3537	2709.04
200	375	Duruwa	1	Kunjabar Community Forest Users commeette		1169	0.0285533	11.420232	169.31
211	392	Duruwa	1	Krishna Giri	Dhaneswor Giri	1531	64.105688	48.595568	423.28
218	402	Duruwa	4	Land owner not found		17	2617.6672	2324.3746	0
219	403	Duruwa	4	Jimoti Shaha	Gorkhali Shaha	18	123.04575	102.96989	321.67
219	404	Duruwa	4	Jimoti Shaha	Gorkhali Shaha	19	26.685311	34.191549	321.67
222	413	Duruwa	4	Land owner not found		168	28.799383	94.196011	0
223	414	Duruwa	4	Land owner not found		190	23.641237	31.036789	0
	415	Duruwa	4	Land owner not found		191	1898.199	1659.1022	0
20.4	416	Duruwa	4	Land owner not found		191	138.24935	7.7188094	0
224	417	Duruwa	4	Land owner not found		191		16.550122	0
	418	Duruwa	4	Land owner not found		191		85.924605	0
227	421	Duruwa	4	Land owner not found		196	323.96178	107.0236	0
228	422	Duruwa	4	Land owner not found		197	35.528139	74.81898	0
230	424	Duruwa	4	Pradip Kumar Dhital	Narayan Prasad Dhital	218		16.550122	0
232	426	Duruwa	4	Land owner not found		232	62.517111	82.417179	0

S.N. (APS)	S.N. (M0U)	VDC	Ward No	Name of Land owner	Father's/ Husband's Name of land owner	Parcel No	Land Area in Existing road (sq m)	Required Additional Area (sqm)	Total Area of affected plot (Sq m)
234	428	Duruwa	4	Land owner not found		386	956.40312	1115.2463	0
235	429	Duruwa	4	Land owner not found		402	243.26448	190.9978	0
237	431	Duruwa	4	Sudhadevi Dhital	Gopal Prasad Dhital	469		17.866658	1625.4
241	435	Duruwa	4	Land owner not found		543	19.881194	20.88975	0
242	436	Duruwa	4	Land owner not found		544	31.447044	16.715129	0
244	438	Duruwa	4	Land owner not found		30001	14.472999	17.470197	0
245	439	Duruwa	6	Land owner not found		42	783.78604	654.39775	0
	444	Duruwa	6	Land owner not found		186	732.79057	510.65886	0
250	445	Duruwa	6	Land owner not found		186	21.46215	10.383281	0
	446	Duruwa	6	Land owner not found		186	16.281232	28.952779	0
252	448	Duruwa	6	Land owner not found		235	50.974592	33.683693	0
258	457	Duruwa	6	Durga Kumari Paudel	Ammarraj Paudel	424	78.136684	68.471041	677.26
260	459	Duruwa	6	Ammar Raj Acharya with 4	Chintamani Paudel	517	110.80267	83.632743	1015.89
262	461	Duruwa	6	Om Bahadur Oli Kshetri	Harka Bahadur Oli Kshetri	558		9.5610623	209.74
267	467	Duruwa	6	Shyam Bahadur Acharya	Keshav Acharya	676	111.51571	75.270126	1646.57
270	480	Duruwa	7	Land owner not found		80	261.57012	133.55239	0
	481	Duruwa	7	Land owner not found		80	0.0802811	18.566515	0
271	482	Duruwa	7	Karma Sing Gharti Magar	Man Bahadur Gharti Magar	161	0.0984569	15.118987	1693.15
272	483	Duruwa	7	Balchandra Chaudhary	Bhedi Prasad Tharu	172	3.9097204	62.174006	1693.15
273	484	Duruwa	7	Harishchandra Tharkatuwa	Midi Prasad Tharkatuwa	173		11.817711	2013.7
274	485	Duruwa	7	Land owner not found		30001	66.67145	38.263294	0
275	486	Bijauri	3	Land owner not found		56	228.52969	139.49491	0
276	487	Bijauri	3	Nima Chaudhary	Kali Prasad Tharu	66	47.322113	31.733759	1100.54
277	488	Bijauri	3	Land owner not found		67	6.9041856	20.344164	0
279	490	Bijauri	5	Land owner not found		122	58.14827	63.351504	0
283	494	Bijauri	5	Land owner not found		146	12.29315	45.718816	0
286	497	Bijauri	5	Land owner not found		182	319.86738	92.329163	0
287	500	Bijauri	5	Land owner not found		327	410.85444	410.49188	0
287	501	Bijauri	5	Land owner not found		397	126.78392	77.371612	0
289	503	Bijauri	5	Janata Saskrit Ma.Bi.		416	778.59251	653.46817	22620.55
291	506	Bijauri	5	Land owner not found		517	40.869265	34.228267	0
292	507	Bijauri	5	Land owner not found		532	3.3872821	8.5097399	0
293	508	Bijauri	5	Land owner not found		534	301.05655	260.14705	0
294	509	Bijauri	5	Land owner not found		535	247.27427	252.78808	0
297	512	Bijauri	5	Land owner not found		1106	357.18823	158.24249	0
298	514	Bijauri	5	Land owner not found	IC d Dah a dan ICh a G	1355	67.169743	50.637409	0
299	516	Bijauri	7	Rishiraj Khatri	Kul Bahadur Khatri	6 7	224.90932	180.69151	3657.18
300	517	Bijauri	7	Land owner not found	Chanaburan Khatri	•	288.98744	188.72991	0
301	519	Bijauri	7	Dhan Kumari Khatri	Ghanshyam Khatri	64	27.321726	33.802646	2099.5
302	520	Bijauri	7	Lalit Bahadur K.C.	Shankar Prasad Khatri	65 79	399.62249	304.68854	1185.19
303	521	Bijauri		Land owner not found	Khainha Daresi		26.971681	24.658377	0
304	522	Bijauri	7	Chitra Bahadur Damai	Khaiphe Damai	133	656.04905	413.03969	440.21
305	523	Bijauri	7	Ek Bir Khatri, Dewa Kumari Khatri	Jagbir Khatri	144	73.143112	64.603534	1489.96
306	524	Bijauri	/	Dev Bahadur K.C.	Hastabir	145	165.80324	174.05406	1354.52

S.N. (APS)	S.N. (M0U)	VDC	Ward No	Name of Land owner	Father's/ Husband's Name of land owner	Parcel No	Land Area in Existing road (sq m)	Required Additional Area (sqm)	Total Area of affected plot (Sq m)
307	525	Bijauri	7	Land owner not found		161	221.09219	169.15176	0
308	527	Bijauri	7	Land owner not found		171	1.2426181	18.913443	0
309	528	Bijauri	7	Land owner not found		176		23.779196	0
310	529	Bijauri	7	Shanta Bhandari	Shalikram Bhandari	177	188.00007	140.21775	1354.52
311	530	Bijauri	7	Land owner not found		188	96.442778	94.364279	0
312	531	Bijauri	7	Land owner not found		196	179.06478	157.90772	0
313	532	Bijauri	7	Narayani Rijal	Mabhan Rijaal	209	113.80132	82.344566	4419.12
314	533	Bijauri	7	Land owner not found		239	20.604016	47.981099	0
322	542	Bijauri	7	Land owner not found		303		413.89282	0
322	543	Bijauri	7	Land owner not found		303	479.87158	7.4219769	0
323	544	Bijauri	7	Badhunya Chaudhary	Labara Chaudhary	341	115.4124	120.22025	440.21
324	545	Bijauri	7	Land owner not found		342	266.48809	279.91231	0
331	556	Bijauri	7	Land owner not found		518	58.378333	23.346275	0
339	566	Bijauri	7	Land owner not found		657	5.190774	6.1943735	0
343	571	Bijauri	7	Prakash Basnet	Nandaram Basnet	899	0	7.4219769	1066.69

Annex 6: Details of Affected Persons

Details of Affected Persons

S.N. (AP)	S.N. (MoU)	VDC	Wad No,	Name of Land owner	Father's/ Husband's Name of land owner	Parcel No	Area in Existing Road (Sqm)	Required Additional Land (sqm)	Total area of Affected Plot (Sqm)
1	1	Manpur	2	Rai Bahadur Yogi	Dilli Bahadur Yogi	81		7.071	3013.78
2	3	Manpur	2	Rajesh K.C.	Dilip Bahadur K.C.	8	154.369	61.472	507.93
	4	Manpur	2	Rajesh K.C.	Dilip Bahadur K.C.	8	2.017	27.764	507.93
3	42	Manpur	2	Rajesh K.C.	Ashok Kumar Gautam	675		17.957	2524.47
4	43	Manpur	2	Bahadur Chaudhary	Kalu Chaudhari	676	2.16775	24.0488	257.336
5	44	Manpur	2	Shila Sharma	Murti Prasad	1071	0.98583	24.7226	7272.1
6	45	Manpur	2	Lila Devi Khatri	Ram Bahadur Khatri	1103		65.8538	10531
7	46	Manpur	2	Phaduwa Chaudhary	Patiram Chaudhary	1450	10.9014	12.4704	846.57
8	47	Manpur	2	Narayani Gautam	Ashok Kumar Gautam	1604	360.421	203.876	1616.99
9	48	Manpur	2	Sangita Giri	Bal Bahadur Thapa	1705		7.63295	338.63
10	49	Manpur	2	Dhan Kumari D.C.	Indra Bahadur Basnet	1713		17.0386	338.63
11	53	Manpur	3	Land owner not found		607	1.26878	27.0015	0
12	54	Manpur	3	Atma Ram Pokhrel	Yagyamurti Upadhyaya	642		5.50958	304.77
13	55	Manpur	3	Sthaneswor Upadhaya	Mohanlal	643		33.9005	389.43
14	56	Manpur	3	Shankar Prasad Majgaiya	sthaneswor	644		11.3128	152.38
15	57	Manpur	3	Jaggu Chaudhary	Kaluram Chaudhary	645	51.3877	76.0506	558.74
16	58	Manpur	3	Land owner not found		662	2243.36	1416.89	0
10	59	Manpur	3	Land owner not found		662	19.9327	31.5785	0
	60	Manpur	3	Land owner not found		665	456.616	397.022	0
17	61	Manpur	3	Land owner not found		665	2.01709	27.764	0
	62	Manpur	3	Land owner not found		665	21.2403	23.2715	0
18	63	Manpur	3	Mukunda Prasad Bhattrai	Nandalal Bhattarai	760	0.22454	18.3024	274.29
10	64	Manpur	3	Mukunda Prasad Bhattrai	Nandalal Bhattarai	761	1.50435	31.629	104.98
	65	Manpur	3	Kamal Lamsal	Romharsha Lamsal	860		22.025	211.64
19	68	Manpur	3	Kamal Lamsal	Romharsha Lamsal	868	27.4358	15.6524	101.59
	70	Manpur	3	Kamal Lamsal	Romharsha Lamsal	871		8.9684	253.97
20	66	Manpur	3	Somraj Chaudhary, Basanti Chaudhary	Sitaram chaudhary	864	9.16996	22.8515	110.06
21	67	Manpur	3	Suresh Chaudhary	Sitaram chaudhary	866	27.9168	19.6128	101.59
	69	Manpur	3	Suresh Chaudhary	Sitaram chaudhary	870	142.207	58.8448	253.97
22	71	Manpur	3	Land owner not found		1440		15.1583	0
23	75	Manpur	4	Sushila / Anup/Asim Acharya	Rishiram Bhandari, Rajkumar	20	104.692	59.6092	711.12
24	76	Manpur	4	Oki Kumari Khadka	Lok Bahadur Oli	62	175.056	261.031	2455.08
25	77	Manpur	4	Ammarraj Acharya	Devraj Acharya	63	25.9881	65.7646	1777.82
26	78	Manpur	4	Tika Bahadur Bhandari	Kush Bahadur Bhandari	64	58.1145	75.1179	1574.64
_	79	Manpur	4	Goma Bhandari	Khusal Khadka	66	37.7706	41.5666	474.08
27	80	Manpur	4	Goma Bhandari	Khusal Khadka	67	40.3837	41.6299	829.65
	81	Manpur	4	Goma Bhandari	Khusal Khadka	68	68.8582	59.3607	440.22
28	82	Manpur	4	Him Bahadur Basnet	Ganesh Basnet	80	26.297	28.9088	592.61
29	83	Manpur	4	Padam Bahadur Basnet	Jaya Bahadur Basnet	81	41.8799	41.4105	1879.41
	84	Manpur	4	Padam Bahadur Basnet	Jaya Bahadur Basnet	82	50.3566	39.5804	761.92
30	85	Manpur	4	Himlal Hari Prasad Basnet		84	151.393	91.4908	2488.94
24	86	Manpur	4	Sher Bahadur Khatri	Buddiram Khatri	88	163.031	52.7189	4249.82
31	87	Manpur	4	Sher Bahadur Khatri	Buddiram Khatri	88	0.03456	62.8154	4249.79
32	88	Manpur	4	Kaushila Rana	Amlal Gharti	98		15.5613	1693
33	89	Manpur	4	Dharma Basnet	Naru Basnet	131	35.9125	65.0881	389.42

S.N. (AP)	S.N. (MoU)	VDC	Wad No,	Name of Land owner	Father's/ Husband's Name of land owner	Parcel No	Area in Existing Road (Sqm)	Required Additional Land (sqm)	Total area of Affected Plot (Sqm)
34	92	Manpur	4	Poshanraj Basnet	Gangaram Basnet	200	(Oqiii)	5.96034	2031.78
	93	Manpur	4	Sher Bahadur Dangi	Chandralal Dangi	222	35.96	24.4853	778.84
35	94	Manpur	4	Sher Bahadur Dangi	Chandralal Dangi	222	0.79695	13.0054	778.84
00	95	Manpur	4	Sher Bahadur Dangi	Chandralal Dangi	222	106.532	82.5158	778.84
	107	Manpur	4	Land owner not found		414	33.9598	22.1676	0
36	108	Manpur	4	Land owner not found		414	32.819	27.8823	0
37	109	Manpur	4	Nim Bahadur Basnet	Jara Bahadur Basnet	477		16.0181	2370.41
	110	Manpur	4	Land owner not found		522	10.2597	34.7588	0
38	111	Manpur	4	Land owner not found		522	20.1396	54.565	0
	112	Manpur	4	Land owner not found		522	9.43234	22.3481	0
	113	Manpur	4	Sita Kumari Khadka	Tika Bahadur Khadka	524	58.9438	39.7389	253.95
39	114	Manpur	4	Sita Kumari Khadka	Tika Bahadur Khadka	524	14.1916	9.66582	931.21
40	115	Manpur	4	Om Prakash Oli	Dilli Bahadur Oli	539	0.42295	24.5406	1354.52
40	120	Manpur	4	Om Prakash Oli	Dilli Bahadur Oli	552	5.48013	26.4487	1252.91
41	117	Manpur	4	Prakash Oli	Dilli Bahadur Oli	549	90.516	69.1283	1252.91
42	116	Manpur	4	Lok Bahadur Oli	Kewal oli	548	37.8229	33.2847	609.51
43	117	Manpur	4	Prakash Oli	Dilli Bahadur Oli	549	90.516	69.1283	1252.91
44	118	Manpur	4	Tima Kumari/ Chhapa/ Mangala Oli	Laxmi Bahadur Oli	550	72.1352	32.3831	1286.77
45	119	Manpur	4	Land owner not found		551	107.846	66.1805	0
46	121	Manpur	4	Land owner not found		570	218.764	232.844	0
47	122	Manpur	4	Hem Bahadur Basnet	Ganesh Bahadur Basnet	580	112.379	107.899	1913.24
48	123	Manpur	4	Land owner not found		613	8.21995	7.75755	0
49	124	Manpur	4	Gote Chaudhary	Bhagiram Chaudhary	614	85.5612	78.1297	1693.15
50	125	Manpur	4	Laxmi Khatri	Thak Bahadur Khatri	617		5.96379	2912.2
	126	Manpur	4	Shiwananda D.C.	Sher Bahadur	656	10.2597	46.3231	2624.36
	127	Manpur	4	Shiwananda D.C.	Sher Bahadur	656	121.199	70.5214	2624.36
51	128	Manpur	4	Shiwananda D.C.	Sher Bahadur	656	85.5288	92.2482	2624.36
51	136	Manpur	4	Shiwananda D.C.	Sher Bahadur	693	143.738	105.24	829.63
	137	Manpur	4	Shiwananda D.C.	Sher Bahadur	693	0.75827	7.80124	829.63
	138	Manpur	4	Shiwananda D.C.	Sher Bahadur	693		18.8239	829.63
	129	Manpur	4	Rudra Bahadur D.C.	Sher Bahadur	657	14.1916	9.66582	2539.71
	130	Manpur	4	Rudra Bahadur D.C.	Sher Bahadur	657	88.1395	63.4382	2539.71
52	131	Manpur	4	Rudra Bahadur D.C.	Sher Bahadur	657	143.329	106.41	2539.71
	132	Manpur	4	Rudra Bahadur D.C.	Sher Bahadur	657		6.85257	2539.71
	135	Manpur	4	Rudra Bahadur D.C.	Sher Bahadur	692	58.9438	39.7389	511.316
53	133	Manpur	4	Balika K.C.	Bhim Bahadur Basnet	677	22.2916	12.6222	1693.15
54	134	Manpur	4	Narjit Dangi	Parshe Dangi	679	102.145	48.1983	1693.15
55	139	Manpur	4	Ruplal Basnet	Hari Prasad Basnet Kshetri	714	0.00211	8.37165	1185.19
	140	Manpur	4	Ruplal Basnet	Hari Prasad Basnet Kshetri	716		10.0412	1439.17
56	141	Manpur	4	Hima Kumari Khana	Narayan Kumar Khanal	730	1.06503	35.4637	1100.54
57	142	Manpur	4	Abhinesh Dhital	Sheshamlal Dhital	732	12.8921	33.7332	2387.34
58	143	Manpur	4	Tekraj Sharma	Jahakku Prasad Sharma	754	97.1134	42.2095	948.14
59	144	Manpur	4	Kamala Khanal	Om Prakash Khanal	755	105.89	63.1256	1083.61
60	145	Manpur	4	Sharada Chaudhaary	Bam Bahadur Chaudhary	756	49.6273	27.4992	507.93
61	146	Manpur	4	Chitrakala Basnet	Ananta Bahadur Khatri	757	43.3427	24.2398	406.35
62	147	Manpur	4	Shalina Jhakri Magar	Dharmabir Jhakri	758	69.094	41.14	812.7
63	148	Manpur	4	Basanta Raj Devkota	Ram Prasad Devkota	759	23.0803	14.4716	270.88

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	149	Manpur	4	Basanta Raj Devkota	Ram Prasad Devkota	760	43.3656	25.7483	406.35
64	150	Manpur	4	Maya Devkota	Krishna Adhikari	761	45.9997	26.7415	744.98
	151	Manpur	4	Mina Kumari K.C.	Bhimshen K.C.	762	14.5276	34.6173	270.88
65	152	Manpur	4	Mina Kumari K.C.	Bhimshen K.C.	762	0.20231	6.56984	270.88
	158	Manpur	4	Mina Kumari K.C.	Bhimshen K.C.	776	67.4734	39.1011	304.74
	153	Manpur	4	Bhisma Kumar K.C.	Kewal K.C.	763	90.327	39.0719	338.63
00	154	Manpur	4	Bhisma Kumar K.C.	Kewal K.C.	763	34.5182	26.5964	338.63
66	155	Manpur	4	Bhisma Kumar K.C.	Kewal K.C.	774	37.8308	19.3906	372.49
	156	Manpur	4	Bhisma Kumar K.C.	Kewal K.C.	774	59.153	26.0603	372.49
67	157	Manpur	4	Land owner not found		775	53.2266	24.4225	0
68	171	Manpur	4	Janaklal Chaudhary	Ruplal Chaudhary	791	36.557	28.949	1730.4
00	172	Manpur	4	Bhawani Prasad Gupta	Gobardhan	794	15.5337	54.1372	3013.78
69	173	Manpur	4	Bhawani Prasad Gupta	Gobardhan	795	92.0681	73.1039	3013.78
70	174	Manpur	4	Jhakku Prasad Yogi	Jayabahadur Yogi	817	70.5712	25.227	3186.5
71	175	Manpur	4	Narayan Basnet	Tulsiram B.C.	958	84.9796	69.2638	1964.05
72	176	Manpur	4	Bishal Basnet	Tulsiram B.C.	959	162.542	186.018	1964.05
73	177	Manpur	4	Nim Bahadur Basnet	Jara Bahadur Basnet	1030	63.2745	43.2746	1439.19
74	178	Manpur	4	Mina Kumari K.C.	Bhimsen Oli	1089	0.28333	8.42786	138.826
	179	Manpur	4	Laxmi Khatri	Tika Bahadur Khadka	1099	88.1395	63.4382	321.67
	183	Manpur	4	Laxmi Khatri	Tika Bahadur Khadka	1139	0.79695	13.0054	232.788
75	184	Manpur	4	Laxmi Kumari Khatri	Tika Bahadur Khadka	1139		7.80124	232.788
	185	Manpur	4	Laxmi Kumari Khatri	Tika Bahadur Khadka	1140	35.96	24.4853	237.02
	186	Manpur	4	Laxmi Kumari Khatri	Tika Bahadur Khadka	1140	143.738	105.24	237.02
	180	Manpur	4	Sita Kumari Khadka	Tika Bahadur Khadka	1100	143.329	106.41	1506.89
76	181	Manpur	4	Sita Kumari Khadka	Tika Bahadur Khadka	1100	121.199	70.5214	1506.89
	182	Manpur	4	Sita Kumari Khadka	Tika Bahadur Khadka	1100	11.4642	38.3088	1506.89
77	187	Manpur	4	Jhakku Prasad Yogi	Jayabahadur Yogi	1180	95.4341	34.9507	3406.62
	188	Manpur	4	Rai Bahadur Yogi	Dilli Bahadur Yogi	1184	0.32847	10.5921	3047.67
78	189	Manpur	4	Rai Bahadur Yogi	Dilli Bahadur Yogi	1184	58.3918	12.4538	3047.67
70	190	Manpur	4	Rai Bahadur Yogi	Dilli Bahadur Yogi	1185	3.61628	19.6143	3047.67
	191	Manpur	4	Rai Bahadur Yogi	Dilli Bahadur Yogi	1185	69.929	6.03553	3047.67
79	192	Manpur	4	Dhan Bahadur K.C.	Lal Bahadur Khatri	1259	22.8644	34.4411	2136.75
80	193	Manpur	4	Meghraj K.C.	Lal Bahadur Khatri	1260	76.0297	35.3106	2136.75
81	194	Manpur	4	Chhabilal Chaudhary	Khatu Chaudhary	1293	51.9112	37.3531	643.52
82	195	Manpur	4	Madhav Prasad Jaisi	Jayamati Jaisi	1320	68.7701	39.68	1777.81
83	196	Manpur	4	Humlal Bhushal	Harilal Bhusal	1321	79.9908	26.707	1354.52
84	197	Manpur	4	Land owner not found		1330	5.74621	15.2986	0
85	198	Manpur	4	Dilsara Kuwarni	Bal Bahadur Kunwar	1331	16.3855	22.7634	1041.29
86	199	Manpur	4	Chamu Chaudhary	Belayat Bahadur Chaudhary	1357	52.7261	21.9025	846.62
00	200	Manpur	4	Chamu Chaudhary	Belayat Bahadur Chaudhary	1357	10.034	10.4749	846.62
87	201	Manpur	4	Kaluram Chaudhary	Belayat Bahadur Chaudhary	1358	4.6065	9.98168	846.62
	202	Manpur	4	Kaluram Chaudhary	Belayat Bahadur Chaudhary	1358	64.4932	31.2796	846.62
88	203	Manpur	4	Bishnu Prasad Chaudhary	Belayat Bahadur Chaudhary	1359	87.3533	60.9493	846.62
89	204	Manpur	4	Raj Kumar Chaudhary	Raj Kumar Chaudhary	1369	22.9845	11.2507	211.65
90	205	Manpur	4	Buddiram Chaudhary	Bhauna Chaudhary	1370	22.1429	5.81488	211.66
	206	Manpur	4	Buddiram Chaudhary	Bhauna Chaudhary	1370		7.2132	211.66
91	207	Manpur	4	Pharanya Chaudhary	Bhauna Chaudhary	1371	19.9754	5.91905	211.65

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	208	Manpur	4	Pharanya Chaudhary	Bhauna Chaudhary	1371		5.56133	211.65
92	209	Manpur	4	Raj Kumar Chaudhary	Bhauna Chaudhary	1372		5.34345	211.66
92	210	Manpur	4	Raj Kumar Chaudhary	Bhauna Chaudhary	1372	18.5612	5.81323	211.66
93	211	Manpur	4	Chandra Bahadur Roka	Dilli Bahadur Roka	1427	47.1861	18.5034	677.26
93	212	Manpur	4	Chandra Bahadur Roka	Dilli Bahadur Roka	1427	1.3724	6.38895	677.26
94	213	Manpur	4	Ram Bahadur Kuwar Yogi	Mohanlal	1428	31.02	30.1318	3437.09
94	214	Manpur	4	Ram Bahadur Kuwar Yogi	Mohanlal	1428	131.424	70.3866	3437.09
95	215	Manpur	4	Madhav Prasad Bhusal	Nimlal Bhusal	1464	56.5234	25.3584	786
96	216	Manpur	4	Jiblal Bhusal	Nimlal Bhusal	1465	26.3705	26.4871	752
97	217	Manpur	4	Land owner not found		1466	1.23163	17.3736	0
98	229	Manpur	5	jaguri Tharuni	Man Bahadur	34	405.357	319.102	2201.08
	230	Manpur	5	Atiram Bohora	Mohabir Bohora	35	61.859	31.3854	1591.54
99	244	Manpur	5	Atiram Bohora	Mohabir Bohora	258	124.414	79.0996	1896.31
	245	Manpur	5	Atiram Bohora	Mohabir Bohora	261	235.806	148.678	3352.41
100	231	Manpur	5	Bishram Tharu	Chhitu Tharu	37	120.128	74.0264	2387.34
101	232	Manpur	5	Raj Kumar Chaudhary	Sitaram Chaudhary	53	7.36353	10.2724	931.21
102	233	Manpur	5	Ram Bahadur Chaudhary, Gajendra Tharu	Phalmaya Tharu	53		27.0863	440.21
103	235	Manpur	5	Temple (Raghunath)		58	257.706	120.3	761.91
104	236	Manpur	5	Pima Kumari Rana	Bhop Bahadur Rana	75	76.6256	143.722	3894.23
105	237	Manpur	5	Bir Bahadur Tharu	Chandralal Tharu	78	152.238	89.9729	3030.71
106	239	Manpur	5	Kalamati Tharuni	Arjun Kumar Chaudhary	200	4.01995	13.2751	711.12
107	241	Manpur	5	Dhani Ram Chaudhary	Duna Tharu	250	64.7247	210.101	3911.16
400	242	Manpur	5	Pabitra Kumari Khadka	Bahadur Khadka	251	59.1422	60.5278	1557.68
108	264	Manpur	5	Pabitra Kumari Khadka	Bahadur Khadka	593	117.875	81.3398	677.26
400	243	Manpur	5	Sher Bahadur Dangi	Sitaram Chaudhary	257	178.51	121.932	2302.66
109	247	Manpur	5	Sher Bahadur Dangi	Sitaram Chaudhary	293	201.383	123.439	1659.26
110	248	Manpur	5	Binti Ram Tharu	Biraju Tharu	308	0.0035	5.30646	595.966
111	249	Manpur	5	Land owner not found	,	309	42.892	30.857	0
440	250	Manpur	5	Marichman Khadka	Khim Bahadur Khadka	317	2.17427	12.4563	643.37
112	251	Manpur	5	Marichman Khadka	Khim Bahadur Khadka	318	34.8053	24.6384	651.835
113	252	Manpur	5	Megh Bahadur Magar	Dhan Bahadur Khulluk Magar	361		17.1976	1583.08
114	253	Manpur	5	Hiramati Chaudhary	Rameswor Chaudhary	364	4.41862	9.64543	744.98
115	254	Manpur	5	Kalbhanya Tharu	Phalthu Tharu	368	4.6338	22.6304	1015.89
116	255	Manpur	5	Ram Bahdur Chaudhary, Gajendra Tharu	Phalmaya Tharu	369		17.7912	1422.24
117	256	Manpur	5	Hariram Chaudhary	Ruina Chaudhary	383	89.2247	79.8476	461.373
118	257	Manpur	5	Laxman Chaudhary	Tulsiram Chaudhary	384	65.5213	55.9004	626.44
119	258	Manpur	5	Kabiram Chaudhary	Ruina Chaudhary	385	102.421	81.6191	922.745
120	259	Manpur	5	Sunita Pokhrel	Pramod Kumar Pokhrel	405	149.145	67.7887	1362.99
121	260	Manpur	5	Pramod Kumar Pokhrel	Ram Prasad Sharma	406	8.32699	14.0689	1354.52
122	261	Manpur	5	Lal Bahadur Oli	Deviram Oli	427	16.2812	28.9528	1760.87
	262	Manpur	5	Kalchu Chaudhary	Tekune Tharu	428	79.014	38.8451	1760.87
123	263	Manpur	5	Kalchu Chaudhary	Tekune Tharu	428	21.4621	10.3833	1760.87
124	265	Manpur	5	Saman Chaudhary	Tekune Tharu	594	26.4059	31.1526	1032.82
125	266	Manpur	5	Laxmi Bhandari	Shalikram Bhandari	594	120.776	100.996	1049.75
126	267	Manpur	5	Land owner not found		597	31.1106	13.8234	0
127	268	Manpur	5	Land owner not found		598	45.2858	18.6863	0
128	269	Manpur	5	Tularam Rawat	Patiram	604	24.5461	15.9956	744.98
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129	270	Manpur	5	Padma Rawat	Nim Bahadur Rawat	605	30.5824	15.9477	1015.89
130	271	Manpur	5	Rajendra Chaudhary	Hasaram Chaudhary	610	19.3992	35.3183	982
131	272	Manpur	5	Shree Bahadur Chaudhary	Pale Tharu	611	77.8293	114.303	651.86
132	273	Manpur	5	Ram Prasad Chaudhary	Pradeshi Chaudhary	612	276.708	233.793	1303.73
133	274	Manpur	5	Kaluram Chaudhary	Khopilal Chaudhary	654		22.7938	846.58
	275	Manpur	5	Hiramati Chaudhary	Rameshowor Chaudhary	696	2.72581	12.9524	118.52
134	276	Manpur	5	Hiramati Chaudhary	Rameshowor Chaudhary	707	7.56131	15.2184	846.58
135	277	Manpur	5	Kausila Chaudhary	Rudra Tharu	734	11.2775	31.9952	1210.6
136	278	Manpur	5	Gyan Bahadur Khatri	Makarkanta	767	35.2596	43.4927	719.59
137	279	Manpur	5	Land owner not found		768		5.57749	0
138	280	Manpur	5	Gyan Bahadur Khatri	Ruplal Khatri	769	0.35537	14.9007	338.63
139	281	Manpur	5	Dhansari Gharti	Manoj Gharti	770	4.33214	19.0866	677.26
140	282	Manpur	5	Mahesh Chaudhary	Labar Chaudhary	771		14.3681	778.84
141	283	Manpur	5	Lahure Tharu	Bhoturam Tharu	778	243.838	205.335	1870.93
142	284	Manpur	5	Tika Kumari Thapa Magar	Yagya Bahadur Oli	804		10.9563	791.54
143	285	Manpur	5	Dhansari Gharti	Lalsing Singjali	805		11.0905	791.55
144	286	Manpur	5	Maya Chaudhary	Chuluwa Chaudhary	849		13.0523	507.95
145	287	Manpur	5	Gita Khatri	Jit Bahadur Khatri	850		5.23848	1168.27
146	288	Manpur	5	Dip Kumar Dangi	Dev Bahadur Oli	865		14.5113	625
147	289	Manpur	5	Chitra Roka	Danse Oli	866		14.9629	585.6
148	308	Manpur	6	Geeta Kumari Khatri	Kamal Bahadur Basnet	2		5.63766	1625.4
149	309	Manpur	6	Ram Kali Giri	Lal Bahadur Giri	5	0.0651	13.2822	914.28
150	310	Manpur	6	Land owner not found		658	5.99878	23.6886	0
	311	Manpur	6	Bhim Bahadur Kuwanr Yogi	Nanda Kunwar Yogi	886	0.41556	12.4769	465
151	312	Manpur	6	Bhim Bahadur Kuwanr Yogi	Nanda Kunwar Yogi	888	1.63047	10.6757	220.11
152	316	Duruwa	1	Land owner not found		6	245.403	166.339	0
153	317	Duruwa	1	Jit Bahadur and Dilli Bahadur Budhathoki	Natiram.Khimlal	9	0.28936	22.0699	1202.12
154	318	Duruwa	1	Nirmala Khadka, Kalpana Khadka	Mansing oli, Bal Bahadur Oli	10	146.919	100.929	1845.52
155	319	Duruwa	1	Land owner not found	,	15	130.674	72.5168	0
450	320	Duruwa	1	Khadku giri	Bhagirath Giri	19	394.768	314.94	4673.07
156	342	Duruwa	1	Khadku giri	Bhagirath Giri	527	12.9669	11.3702	1693.15
157	321	Duruwa	1	Ramesh Budhathoki	Punaram Budhathoki	20	55.6251	75.0305	558.72
158	322	Duruwa	1	Bir Bahadur Bathamagar	Lata Bathamagar	57	11.1787	23.7572	474.07
450	323	Duruwa	1	Tank Bahadur Giri	Shobharam Giri	70	151.903	98.0437	1523.82
159	324	Duruwa	1	Tank Bahadur Giri	Shobharam Giri	71	230.501	197.348	1083.61
160	326	Duruwa	1	Sarita Khadka Khatri, Sugam Khatri	Nim Bahadur Khadka, Dil Bahadur Khatri	182	166.167	72.6278	372.49
161	327	Duruwa	1	Bhagwati Khadka	Yagya Bahadur Khadka	183	52.9432	31.182	491
162	328	Duruwa	1	Maniram Chaudhary	Tirtharam Chaudhary	264	29.2217	13.013	50.79
163	329	Duruwa	1	Khima Chaudhary	Rishman Tharu	265	34.9978	15.5921	84.65
164	331	Duruwa	1	Tilak Bahadur Dangi, Laxman Prasad Bista	Bir Bahadur Dangi, Tej Bahadur Bista	297	1922.03	1446.79	1693.16
165	333	Duruwa	1	Pushkar Raj Budhathoki	Surbir Budhathoki	306	82.9423	83.886	2438.13
	334	Duruwa	1	Jibraj Dhital	Poshkar Dhital	318	70.354	66.566	6654.06
166	335	Duruwa	1	Jibraj Dhital	Poshkar Dhital	319	68.0527	48.2562	2709.04
167	336	Duruwa	1	Durga Kumari Neupane	Lokmani Neupane	330		9.65473	2793.69
168	337	Duruwa	1	Land owner not found	· ·	331	82.5044	50.2464	0
169	338	Duruwa	1	Ganesh Khadka	Parshuram Khadka	334	253.5	155.988	2099.5

S.N. (AP)	S.N. (MoU)	VDC	Wad No,	Name of Land owner	Father's/ Husband's Name of land owner	Parcel No	Area in Existing Road (Sqm)	Required Additional Land (sqm)	Total area of Affected Plot (Sqm)
	339	Duruwa	1	Ganesh Khadka	Parshuram Khadka	335	33.1484	61.9954	2099.5
170	340	Duruwa	1	Jit Bahadur and Dilli Bahadur Budhathoki	Man Bahadur Giri	385	183.767	157.128	2709.04
170	366	Duruwa	1	Jit Bahadur and Dilli Bahadur Budhathoki	Man Bahadur Giri	1094	147.091	122.336	677.26
171	341	Duruwa	1	Land owner not found		511	23.1637	65.5044	0
172	343	Duruwa	1	Subarna Sakya	Durga Prasad Shakya	529	0.02533	6.05388	1701.62
173	344	Duruwa	1	Dharmaraj regmi	Dhruba Regmi	540	374.178	300.958	10429.8
174	345	Duruwa	1	Ammar Raj Acharya	Man Bahadur Giri	571	21.5479	13.2656	1286.77
	350	Duruwa	1	Ammar Raj Acharya	Man Bahadur Giri	583	65.1075	36.2262	287.81
175	346	Duruwa	1	Land owner not found		572	43.526	35.0746	0
176	347	Duruwa	1	Land owner not found		573	25.4085	31.4439	0
177	348	Duruwa	1	Dal Giri	Manbahadur Giri	574	34.5409	44.502	2844.48
178	349	Duruwa	1	Shuklal Giri	Manbahadur Giri	575	7.42684	12.5517	507.93
179	351	Duruwa	1	Madhav Prasad Giri	Manbahadur Giri	584	64.4281	51.0463	270.88
180	352	Duruwa	1	Land owner not found		585	50.4198	45.9402	0
181	353	Duruwa	1	Dinesh Kumar Paudel	Nakhiram Paudel	600	93.8971	44.0937	220.09
182	354	Duruwa	1	Bhimadevi Bista	Padam Bahadur Bista	654	81.4997	55.0428	3250.83
183	355	Duruwa	1	Sunil Acharya	Krishna Prasad Acharya Sharma	655	18.9452	28.3262	3233.9
184	356	Duruwa	1	Tulsiram Khadka	Bahadur Khadka	674	238.848	190.354	2709.04
185	357	Duruwa	1	Purna Bahadur Bohora	Dhaniram	707	193.332	132.313	2031.78
186	358	Duruwa	1	Dhaniram Bohora	Indra Bohora	708	96.7047	82.9405	1879.38
187	359	Duruwa	1	Jeebraj Khadka	Kul Bahadur Khadka	713	108.938	80.6445	677.26
	360	Duruwa	1	Saraswoti Giri	Krishnanath Giri	763	6.30766	10.7801	118.51
188	361	Duruwa	1	saraswoti Giri	Krishnanath Giri	896	52.6726	23.5277	101.58
100	362	Duruwa	1	Saraswoti Giri	Krishnanath Giri	897	10.0089	12.5678	93.115
	377	Duruwa	1	Saraswoti Giri	Krishna Nath Giri	1172	42.372	25.5517	84
191	363	Duruwa	1	Khima Chaudhary	Rishman Tharu	934	251.448	154.322	1151.33
192	364	Duruwa	1	Maniram Chaudhary	Tirtharam Chaudhary	935	87.8022	86.3981	1015.89
193	365	Duruwa	1	Pabitra Kumari Khadka	Teju Chaudhary	970	68.5793	57.2385	126.975
194	367	Duruwa	1	Rukmani Giri	Bhim Bahadur Giri	1155	1.70101	12.6636	1693.15
194	370	Duruwa	1	Rukmani Giri	Bhim Bahadur Giri	1158	29.8398	17.4217	1693.15
195	368	Duruwa	1	Tirtharaj Giri	Bhim Bahadur Giri	1156	36.8069	23.1469	2522.81
196	369	Duruwa	1	Padamdev Giri	Bhim Bahadur Giri	1157	36.9999	20.5602	2120.68
407	371	Duruwa	1	Sagar Reule	Tilak Bahadur Reule	1163	26.725	31.7735	948.16
197	374	Duruwa	1	Sagar Reule	Tilak Bahadur Reule	1166		9.28701	2755
198	372	Duruwa	1	Dinesh Giri	Pushkarraj Giri	1164	40.5561	32.4147	948.17
199	373	Duruwa	1	Bishal reule	Tilak Bahadur Reule	1165	63.2767	79.1905	2755
200	375	Duruwa	1	Kunjabar Community Forest Users commeette		1169	0.02855	11.4202	169.31
201	376	Duruwa	1	Shakulala Giri	Man Bahadur Giri	1171	18.0098	46.4529	1625.41
201	378	Duruwa	1	Keshav Raj Raidash	Lato Raidas	1173	52.1498	36.1155	119.18
202	379	Duruwa	1	Mina Gurung	Osh bahadur Thapa	1250	201.297	146.377	1015.89
000	380	Duruwa	1	Sarita Khadka	Nim Bahadur Khadka	1374	15.4673	10.3658	22
203	381	Duruwa	1	Sarita Khadka	Nim Bahadur Khadka	1376	25.6996	6.35981	28
304	382	Duruwa	1	Padam Bahadur Bista	Rabilal	1423	43.4984	49.7553	4165.15
205	383	Duruwa	1	Mitra lal giri	Mewalal	1472	37.8915	11.3327	677.26
206	384	Duruwa	1	Bela Giri	Mewalal	1473	77.9403	43.5341	4266.73
	385	Duruwa	1	Motilal Oli	Yam Bahadur	1495	213.826	189.11	2481.75
207	387	Duruwa	1	Motilal Oli	Yam Bahadur	1497	124.787	96.2936	938.41

S.N. (AP)	S.N. (MoU)	VDC	Wad No,	Name of Land owner	Father's/ Husband's Name of land owner	Parcel No	Area in Existing Road	Required Additional	Total area of Affected Plot
208	386	Duruwa	1	Minraj Oli	Motilal Oli	1496	(Sqm) 117.144	Land (sqm) 89.8111	(Sqm) 1288.08
200	388	Duruwa	1	Gita Kumari Khatri, Dinesh Khatri	Dil Bahadur Khatri	1513	45.9793	24.9304	74.68
209	390	Duruwa	1	Gita Kumari Khatri, Dinesh Khatri	Dil Bahadur Khatri	1515	40.0700	7.92231	64.44
200	391	Duruwa	1	Gita Kumari Khatri. Dinesh Khatri	Dil Bahadur Khatri	1516	14.1153	19.9023	93.81
210	389	Duruwa	1	Sarita, Sugam Khatri	Nim Bahadur Khadka	1514	39.9177	7.64214	55.7
211	392	Duruwa	1	Krishna Giri	Dhaneswor Giri	1531	64.1057	48.5956	423.28
	393	Duruwa	1	Subarna Sakya	Durga Prasad Shakya	1532	41.6266	34.4964	253.98
212	394	Duruwa	1	Subarna Sakya	Durga Prasad Shakya	1533	77.1653	68.7654	423.28
213	395	Duruwa	1	Chandrakala Maharjan	Kamal Mahara	1547	28.8811	22.5291	101.59
214	396	Duruwa	1	Nare Batha	Hasthe Batha	1548	63.3037	52.1365	228.58
215	397	Duruwa	1	Pushkar Raj Budhathoki	Surbir Budhathoki	1632	163.528	125.458	829.64
	398	Duruwa	1	Bhuplal Bhudhathoki	Surbir Budhathoki	1633	103.217	59.222	338.63
216	399	Duruwa	1	Bhuplal Bhudhathoki	Surbir Budhathoki	1635	238.252	195.907	6340.88
217	400	Duruwa	1	Jit Bahadur Bhudhathoki	Ratiram	1676	165.344	100.471	6340.88
218	402	Duruwa	4	Land owner not found	Ivaliiaiii	17	2617.67	2324.37	0340.88
	403	Duruwa	4	Jimoti Shaha	Gorkhali Shaha	18	123.046	102.97	321.67
219	404	Duruwa	4	Jimoti Shaha	Gorkhali Shaha	19	26.6853	34.1915	321.67
220	411	Duruwa	4	Shibaraj Dhital	Khemkanta	96	162.637	163.154	2370.08
221	412	Duruwa	4	Pawan Kumar Adhikari	Harihar Adhikari	97	25.9626	29.5388	1794.73
222	413		4	Land owner not found	Halifiai Auflikali	168	28.7994	94.196	0
223	414	Duruwa Duruwa	4	Land owner not found		190	23.6412	31.0368	0
223	415	Duruwa	4	Land owner not found		191	1898.2	1659.1	0
	416	Duruwa	4	Land owner not found		191	138.249	7.71881	0
224	417	Duruwa	4	Land owner not found		191	130.249	16.5501	0
	417	Duruwa	4	Land owner not found		191		85.9246	0
225	419	Duruwa	4	Khusiram Tharu	Silram Tharu	193	87.3109	42.7816	474.07
226	420			Saraswoti Sharma		193	35.1305	25.115	304.74
	420	Duruwa	4		Chiranjibi Sharma	194	323.962	107.024	0
227 228	421	Duruwa	4	Land owner not found		196	35.5281	74.819	0
229	422	Duruwa	4	Land owner not found Buddhiraj Chaudhary	Kaluram Chaudhary	197	30.331	40.5607	965.07
230	423	Duruwa Duruwa		Pradip Kumar Dhital	Narayan Prasad Dhital	218	30.331	16.5501	965.07
231	424	Duruwa	4	Ankal Chaudhary		216		7.71881	592.58
232	425		4	· · · · · · · · · · · · · · · · · · ·	Bharthari Chaudhary	232	62.5171	82.4172	0
	426	Duruwa		Land owner not found Padam Chaudharv	Dulaha Dahadur Chaudhan		10.0004	34.4023	
233		Duruwa	4		Dukha Bahadur Chaudhary	319	956.403	1115.25	1049.61
234	428	Duruwa		Land owner not found		386	243.264	190.998	0
235 236	429 430	Duruwa Duruwa	4	Land owner not found Chintamani Dhital	Khemkanta	402 468	175.927	131.174	1591.54
	430					469	175.927	17.8667	1625.4
237		Duruwa	4	Sudhadevi Dhital	Gopal Prasad Dhital		4 10757	21.4117	1862.46
238 239	432 433	Duruwa	4	Anantaraj Paudel	Matiram Paudel	495 532	4.13757 0.00432	7.74735	
	433	Duruwa	4	Khusilal Chaudhary	Jugman Tharu	532	0.00432 6.6877	7.74735 14.5045	165.08
240 241	434	Duruwa	4	Makulal Chaudhary	Jugman Tharu	533			165.08
	435	Duruwa	4	Land owner not found		543	19.8812 31.447	20.8898 16.7151	0
242		Duruwa	4	Land owner not found	Chialal Chaudhar				
243	437	Duruwa	4	Baburam Chaudhary	Shislal Chaudhary	545	23.6012	10.0627	293.48
244	438	Duruwa	4	Land owner not found		30001	14.473	17.4702	0
245	439	Duruwa	6	Land owner not found	Havilal Thomas	42	783.786	654.398	0
246	440	Duruwa	6	Ram Bahadur Tharu	Harilal Tharu	43	221.775	145.703	3775.72

247	S.N. (AP)	S.N. (MoU)	VDC	Wad No,	Name of Land owner	Father's/ Husband's Name of land owner	Parcel No	Area in Existing Road (Sqm)	Required Additional Land (sgm)	Total area of Affected Plot (Sqm)
248 442 Duruwa 6 Basudev Adhikari Badif Prasad Adhikari 75 176,086 96,1876 1928,59	247	441	Duruwa	6	Badri Prasad Adhikari	Guru Prasad Adhikari	74	194.392		
244 Duruwa 6 Ajit Kumar Achanya Bodhi Prasad 91 105.813 82.1812 643.37		442								
1444 Duruwa 6 Land owner not found 166 732,791 510,659 0		443	Duruwa	6	Ajit Kumar Acharya	Bodhi Prasad				
250		444	Duruwa	6	, ,		186			
446 Duruwa 6 Land owner not found 186 16.2812 28.9528 0	250	445	Duruwa	6	Land owner not found		186			0
251 447 Duruwa 6		446	Duruwa	6			186	16.2812	28.9528	0
253 449 Duruwa 6 Nirmala Shaha Lawakura Shaha 293 62,8235 46,3992 1777.8	251	447	Duruwa	6	Indra Bahadur Chaudhary	Ram Bahadur Chaudhary	216	59.0942		1049.75
254 450 Duruwa 6 Man Bahadur Kaman Sing Pun 366 76.2611 40.5531 1354.52	252	448	Duruwa	6	Land owner not found		235	50.9746		0
September Sept	253	449	Duruwa	6	Nirmala Shaha	Lawakura Shaha	293	62.8235	46.3592	1777.8
1,594, 2,500 1,59	054	450	Duruwa	6	Man Bahadur	Kaman Sing Pun	366	76.2611	40.5531	1354.52
255 452 Duruwa 6	254	451	Duruwa	6	Man Bahadur		366	103.64	52.2061	1354.52
454 Duruwa 6 Surya Bahadur Paudel Ammarra Paudel 411 27.7631 25.3056 253.955 255 Duruwa 6 Surya Bahadur Paudel Ammarra Paudel 412 24.7431 21.6088 253.95 456 Duruwa 6 Surya Bahadur Paudel Ammarra Paudel 413 31.9622 30.8815 253.95 457 Duruwa 6 Surya Bahadur Paudel Ammarra Paudel 413 31.9622 30.8815 253.95 258 457 Duruwa 6 Surya Bahadur Paudel Ammarra Paudel 424 78.1367 68.471 677.26 259 458 Duruwa 6 Gulanya Tharuni Man Bahadur Chaudhary 445 34.4657 16.1119 338.63 260 459 Duruwa 6 Gulanya Tharuni Man Bahadur Chaudhary 445 34.4657 16.1119 338.63 261 460 Duruwa 6 Gia Chaudhary Gopal Chaudhary 518 200.426 140.124 1523.85 262 461 Duruwa 6 Om Bahadur Oli Kshetri Harka Bahadur Oli Kshetri 558 9.56106 209.74 263 462 Duruwa 6 Phulmat Chaudhary Tikuram 609 52.7031 31.6142 338.64 264 464 Duruwa 6 Phulmat Chaudhary Tikuram 609 52.7031 31.6142 338.64 264 464 Duruwa 6 Top Bahadur Giri Dev Bahadur Giri 622 10.7022 12.5711 437.72 265 465 Duruwa 6 Gyan Bahadur Damai Rata Damai 672 48.9592 19.099 338.63 267 467 Duruwa 6 Shyam Bahadur Acharya Keshav Acharya 676 11.1516 75.2701 1648.57 269 468 Duruwa 6 Gita Devkcta Tara Prasad Devkcta 677 102.989 64.0858 842.38 270 480 Duruwa 7 Land owner not found 80 261.57 133.552 0 271 482 Duruwa 7 Land owner not found 80 261.57 133.552 0 272 483 Duruwa 7 Land owner not found 80 261.57 133.552 0 273 484 Duruwa 7 Land owner not found 80 261.57 133.552 0 274 485 Duruwa 7 Land owner not found 80 261.57 133.552 0 275 486 Bijauri 5 Land owner not found 122 58.1848 63.3515 0 276 487 Bijauri 5 Land owner not found 122 58.1848 42.1519 220.09 280 491	255	452	Duruwa	6	Phulmati Chaudhary	Tikuram	369	128.324	67.5431	677.26
455 Duruwa 6 Surya Bahadur Paudel Ammarraj Paudel 412 24.7943 21.6068 253.95		453		6		Ammarraj Paudel	410			
456			Duruwa	6	Surya Bahadur Paudel				25.3056	
456	257	455	Duruwa	6	Surya Bahadur Paudel		412		21.6068	
258 457 Duruwa 6 Durga Kumari Paudel Ammarraj Paudel 424 78.1367 68.471 677.26		456	Duruwa	6		Ammarraj Paudel	413			253.95
259 458 Duruwa 6 Gulariya Tharuni Man Bahadur Chaudhary 445 34.4857 16.1119 338.63 260 459 Duruwa 6 Ammar Raj Acharya with 4 Chintamani Paudel 517 110.803 83.6327 1015.89 261 460 Duruwa 6 Gita Chaudhary Gopa Chaudhary 518 200.426 140.124 1523.85 262 461 Duruwa 6 Om Bahadur Git Kehetri Harka Bahadur Di Kehetri 558 9.56106 209.74 263 462 Duruwa 6 Phulmati Chaudhary Tikuram 608 107.344 67.464 482.54 264 446 Duruwa 6 Phulmati Chaudhary Tikuram 609 52.7031 31.6142 338.64 265 465 Duruwa 6 Cyan Bahadur Git Dev Bahadur Git 622 1.0202 12.5711 437.72 265 465 Duruwa 6 Syan Bahadur Damai Land Damai Land Damai	258	457	Duruwa	6	Durga Kumari Paudel		424			677.26
280		458	Duruwa	6			445			
261 460 Duruwa 6 Gia Chaudhary Gopal Chaudhary 518 200.426 140.124 1523.85		459	Duruwa	6		Chintamani Paudel	517	110.803		
262				6						
263 462 buruwa 6 Phulmati Chaudhary Tikuram 608 107.344 67.464 482.54 264 463 Duruwa 6 Phulmati Chaudhary Tikuram 609 52.7031 31.6142 338.64 264 464 Duruwa 6 Top Bahadur Giri Dev Bahadur Giri 622 1.0202 12.5711 437.72 265 465 Duruwa 6 Gyan Bahadur Damai Rata Damai 672 48.9592 19.099 338.63 267 467 Duruwa 6 Prem Bahadur Damai Lakshman Damai 673 44.9047 19.4499 338.63 267 467 Duruwa 6 Shyam Bahadur Acharya Keshav Acharya 676 111.516 75.2701 1646.57 289 488 Duruwa 6 Gita Devkota Tara Prasad Devkota 677 102.969 64.0858 842.38 270 481 Duruwa 7 Land owner not found 80 0.08028 18.5665 0 271 482 Duruwa 7 Karma Sing Gharti Magar Man Bahadur Gharti Magar 161 0.09846 15.119 1693.15 </td <td>262</td> <td>461</td> <td>Duruwa</td> <td>6</td> <td>Om Bahadur Oli Kshetri</td> <td>Harka Bahadur Óli Kshetri</td> <td>558</td> <td></td> <td>9.56106</td> <td>209.74</td>	262	461	Duruwa	6	Om Bahadur Oli Kshetri	Harka Bahadur Óli Kshetri	558		9.56106	209.74
263		462		6	Phulmati Chaudhary	Tikuram	608	107.344		
264 464 Duruwa 6 Top Bahadur Giri Dev Bahadur Giri 622 1,0202 12,5711 437.72 265 465 Duruwa 6 Gyan Bahadur Damai Rata Damai 672 48,9592 19,099 338.63 267 467 Duruwa 6 Prem Bahadur Damai Lakshman Damai 673 44,9047 19,4499 338.63 267 467 Duruwa 6 Shyam Bahadur Acharya Keshav Acharya 676 111.516 75.2701 1646.57 269 468 Duruwa 6 Gita Devkota Tara Prasad Devkota 677 102.969 64.0858 842.38 270 480 Duruwa 7 Land owner not found 80 261.57 133.552 0 271 482 Duruwa 7 Karma Sing Gharti Magar Man Bahadur Gharti Magar 161 0.09846 15.119 1693.15 272 483 Duruwa 7 Balchandra Chaudhary Bhedi Prasad Tharu 172 <td< td=""><td>263</td><td>463</td><td>Duruwa</td><td>6</td><td>Phulmati Chaudhary</td><td>Tikuram</td><td>609</td><td>52.7031</td><td>31.6142</td><td>338.64</td></td<>	263	463	Duruwa	6	Phulmati Chaudhary	Tikuram	609	52.7031	31.6142	338.64
265 465 Duruwa 6 Gyan Bahadur Damai Rata Damai 672 48,9592 19,099 338,63 266 466 Duruwa 6 Prem Bahadur Acharya Keshav Acharya 676 111,516 75,2701 1846,57 269 468 Duruwa 6 Gita Devkota Tara Prasad Devkota 677 102,969 64,0858 842,38 270 480 Duruwa 7 Land owner not found 80 261,57 133,552 0 271 481 Duruwa 7 Land owner not found 80 0.08028 18,5665 0 271 482 Duruwa 7 Karma Sing Gharti Magar Man Bahadur Gharti Magar 161 0.09846 15,119 1693,15 272 483 Duruwa 7 Karma Sing Gharti Magar Man Bahadur Gharti Magar 161 0.09846 15,119 1693,15 273 484 Duruwa 7 Balchandra Chaudhary Bhedi Prasad Tharu 172 3,90972	264	464	Duruwa	6	Top Bahadur Giri	Dev Bahadur Giri	622		12.5711	
266 466 Duruwa 6 Prem Bahadur Damai Lakshman Damai 673 44.9047 19.4499 338.63 267 467 Duruwa 6 Shyam Bahadur Acharya Keshav Acharya 676 111.516 75.2701 1646.57 269 488 Duruwa 6 Gita Devkota Tara Prasad Devkota 677 102.969 64.0858 842.38 270 480 Duruwa 7 Land owner not found 80 261.57 133.552 0 481 Duruwa 7 Land owner not found 80 0.08028 18.5665 0 271 482 Duruwa 7 Karma Sing Gharti Magar Man Bahadur Gharti Magar 161 0.09846 15.119 1693.15 272 483 Duruwa 7 Balchandra Chaudhary Bhedi Prasad Tharu 172 3.90972 62.174 1693.15 273 484 Duruwa 7 Harishchandra Tharkatuwa Midi Prasad Tharu 172 3.90972 62.174		465	Duruwa	6	Gyan Bahadur Damai	Rata Damai	672	48.9592		338.63
269 468 Duruwa 6 Gita Devkota Tara Prasad Devkota 677 102.969 64.0858 842.38 270 480 Duruwa 7 Land owner not found 80 261.57 133.552 0 481 Duruwa 7 Land owner not found Man Bahadur Gharti Magar 161 0.09846 15.119 1693.15 271 482 Duruwa 7 Karma Sing Gharti Magar Man Bahadur Gharti Magar 161 0.09846 15.119 1693.15 272 483 Duruwa 7 Balchandra Chaudhary Bhedi Prasad Tharu 172 3.90972 62.174 1693.15 273 484 Duruwa 7 Harishchandra Tharkatuwa Midl Prasad Tharu 173 11.8177 2013.7 274 485 Bijauri 3 Land owner not found Midl Prasad Tharu 173 11.8177 2013.7 275 486 Bijauri 3 Land owner not found Kali Prasad Tharu 66 47.3221 31.7338 <td>266</td> <td>466</td> <td>Duruwa</td> <td>6</td> <td>Prem Bahadur Damai</td> <td>Lakshman Damai</td> <td>673</td> <td>44.9047</td> <td></td> <td>338.63</td>	266	466	Duruwa	6	Prem Bahadur Damai	Lakshman Damai	673	44.9047		338.63
270 480 Duruwa 7 Land owner not found 80 261.57 133.552 0 271 481 Duruwa 7 Land owner not found 80 0.08028 18.5665 0 272 483 Duruwa 7 Balchandra Chaudhary Bhedi Prasad Tharu 172 3.90972 62.174 1693.15 273 484 Duruwa 7 Harishchandra Tharkatuwa Midi Prasad Tharu 172 3.90972 62.174 1693.15 273 484 Duruwa 7 Harishchandra Tharkatuwa Midi Prasad Tharu 173 11.8177 2013.7 274 485 Duruwa 7 Land owner not found 56 228.53 139.495 0 275 486 Bijauri 3 Land owner not found 56 228.53 139.495 0 276 487 Bijauri 3 Land owner not found 66 47.3221 31.7338 1100.54 277 488 Bijauri	267	467	Duruwa	6	Shyam Bahadur Acharya	Keshav Acharya	676	111.516	75.2701	1646.57
270 480 Duruwa 7 Land owner not found 80 261.57 133.552 0 271 481 Duruwa 7 Land owner not found 80 0.08028 18.5665 0 272 483 Duruwa 7 Balchandra Chaudhary Bhedi Prasad Tharu 172 3.90972 62.174 1693.15 273 484 Duruwa 7 Harishchandra Tharkatuwa Midi Prasad Tharu 172 3.90972 62.174 1693.15 273 484 Duruwa 7 Harishchandra Tharkatuwa Midi Prasad Tharu 173 11.8177 2013.7 274 485 Duruwa 7 Land owner not found 56 228.53 139.495 0 275 486 Bijauri 3 Land owner not found 56 228.53 139.495 0 276 487 Bijauri 3 Land owner not found 66 47.3221 31.7338 1100.54 277 488 Bijauri	269	468	Duruwa	6	Gita Devkota	Tara Prasad Devkota	677	102.969	64.0858	842.38
AST Duruwa 7 Land owner not round So 0.08028 18.5665 U		480	Duruwa	7	Land owner not found		80			
272 483 Duruwa 7 Balchandra Chaudhary Bhedi Prasad Tharu 172 3.90972 62.174 1693.15 273 484 Duruwa 7 Harishchandra Tharkatuwa Midi Prasad Tharkuwa 173 11.8177 2013.7 274 485 Duruwa 7 Land owner not found 30001 66.6714 38.2633 0 275 486 Bijauri 3 Land owner not found 56 228.53 139.495 0 276 487 Bijauri 3 Nima Chaudhary Kali Prasad Tharu 66 47.3221 31.7338 1100.54 277 488 Bijauri 3 Land owner not found 67 6.90419 20.3442 0 278 489 Bijauri 5 Dewa Pokhrel Krishna Prasad Pokhrel 101 220.148 151.463 1625.4 279 490 Bijauri 5 Huide Chaudhary Janu chaudhary 122 58.1483 63.3515 0 28	270	481	Duruwa	7	Land owner not found		80	0.08028	18.5665	0
273 484 Duruwa 7 Harishchandra Tharkatuwa Midi Prasad Tharkatuwa 173 11.8177 2013.7 274 485 Duruwa 7 Land owner not found 30001 66.6714 38.2633 0 275 486 Bijauri 3 Land owner not found 56 228.53 139.495 0 276 487 Bijauri 3 Nima Chaudhary Kali Prasad Tharu 66 47.3221 31.7338 1100.54 277 488 Bijauri 3 Land owner not found 67 6.90419 20.3442 0 278 489 Bijauri 5 Dewa Pokhrel Krishna Prasad Pokhrel 101 220.148 151.463 1625.4 279 490 Bijauri 5 Land owner not found 122 58.1483 63.3515 0 280 491 Bijauri 5 Hiude Chaudhary Janu chaudhary 128 64.468 42.1519 220.09 281 492	271	482	Duruwa	7	Karma Sing Gharti Magar	Man Bahadur Gharti Magar	161	0.09846	15.119	1693.15
274 485 Duruwa 7 Land owner not found 30001 66.6714 38.2633 0 275 486 Bijauri 3 Land owner not found 56 228.53 139.495 0 276 487 Bijauri 3 Nima Chaudhary Kali Prasad Tharu 66 47.3221 31.7338 1100.54 277 488 Bijauri 3 Land owner not found 67 6.90419 20.3442 0 278 489 Bijauri 5 Dewa Pokhrel Krishna Prasad Pokhrel 101 220.0448 151.463 1625.4 279 490 Bijauri 5 Land owner not found 122 58.1483 63.3515 0 280 491 Bijauri 5 Hiude Chaudhary Janu chaudhary 128 64.468 42.1519 220.09 281 492 Bijauri 5 Bishowmani Sharma Tekan Prasad 140 359.357 200.24 7416 282 493	272	483	Duruwa	7		Bhedi Prasad Tharu	172	3.90972		1693.15
275 486 Bijauri 3 Land owner not found 56 228.53 139.495 0 276 487 Bijauri 3 Nima Chaudhary Kali Prasad Tharu 66 47.3221 31.7338 1100.54 277 488 Bijauri 3 Land owner not found 67 6.90419 20.3442 0 278 489 Bijauri 5 Dewa Pokhrel Krishna Prasad Pokhrel 101 220.148 151.463 1625.4 279 490 Bijauri 5 Land owner not found 122 58.1483 63.3515 0 280 491 Bijauri 5 Hiude Chaudhary Janu chaudhary 128 64.468 42.1519 220.09 281 492 Bijauri 5 Bishowmani Sharma Tekan Prasad 140 359.357 200.24 7416 282 493 Bijauri 5 Bamdev Sharma Mohan Prasad 141 25.8483 48.3138 4080.49 28	273	484	Duruwa	7	Harishchandra Tharkatuwa	Midi Prasad Tharkatuwa	173			2013.7
276 487 Bijauri 3 Nima Chaudhary Kali Prasad Tharu 66 47.3221 31.7338 1100.54 277 488 Bijauri 3 Land owner not found 67 6.90419 20.3442 0 278 489 Bijauri 5 Dewa Pokhrel Krishna Prasad Pokhrel 101 220.148 151.463 1625.4 279 490 Bijauri 5 Land owner not found 122 58.1483 63.3515 0 280 491 Bijauri 5 Hiude Chaudhary Janu chaudhary 128 64.468 42.1519 220.09 281 492 Bijauri 5 Bishowmani Sharma Tekan Prasad 140 359.357 200.24 7416 282 493 Bijauri 5 Bamdev Sharma Mohan Prasad 141 25.8483 48.3138 4080.49 283 494 Bijauri 5 Sirjana Bal Batika E. Boarding School 180 173.856 136.526 1845.52 <td>274</td> <td>485</td> <td>Duruwa</td> <td>7</td> <td></td> <td></td> <td>30001</td> <td>66.6714</td> <td>38.2633</td> <td>0</td>	274	485	Duruwa	7			30001	66.6714	38.2633	0
277 488 Bijauri 3 Land owner not found 67 6.90419 20.3442 0 278 489 Bijauri 5 Dewa Pokhrel Krishna Prasad Pokhrel 101 220.148 151.463 1625.4 279 490 Bijauri 5 Land owner not found 122 58.1483 63.3515 0 280 491 Bijauri 5 Hiude Chaudhary Janu chaudhary 128 64.468 42.1519 220.09 281 492 Bijauri 5 Bishowmani Sharma Tekan Prasad 140 359.357 200.24 7416 282 493 Bijauri 5 Bamdev Sharma Mohan Prasad 141 25.8483 48.3138 4080.49 283 494 Bijauri 5 Land owner not found 146 12.2931 45.7188 0 284 496 Bijauri 5 Sirjana Bal Batika E. Boarding School 180 173.856 136.526 1845.52 285	275	486	Bijauri	3	Land owner not found		56	228.53	139.495	0
278 489 Bijauri 5 Dewa Pokhrel Krishna Prasad Pokhrel 101 220.148 151.463 1625.4 279 490 Bijauri 5 Land owner not found 122 58.1483 63.3515 0 280 491 Bijauri 5 Hiude Chaudhary Janu chaudhary 128 64.468 42.1519 220.09 281 492 Bijauri 5 Bishowmani Sharma Tekan Prasad 140 359.357 200.24 7416 282 493 Bijauri 5 Bamdev Sharma Mohan Prasad 141 25.8483 48.3138 4080.49 283 494 Bijauri 5 Land owner not found 146 12.2931 45.7188 0 284 496 Bijauri 5 Sirjana Bal Batika E. Boarding School 180 173.856 136.526 1845.52 285 513 Bijauri 5 Sirjana Bal Batika E. Boarding School 1354 29.483 24.2286 338.63	276		Bijauri	3	Nima Chaudhary	Kali Prasad Tharu			31.7338	1100.54
279 490 Bijauri 5 Land owner not found 122 58.1483 63.3515 0 280 491 Bijauri 5 Hiude Chaudhary Janu chaudhary 128 64.468 42.1519 220.09 281 492 Bijauri 5 Bishowmani Sharma Tekan Prasad 140 359.357 200.24 7416 282 493 Bijauri 5 Bamdev Sharma Mohan Prasad 141 25.8483 48.3138 4080.49 283 494 Bijauri 5 Land owner not found 146 12.2931 45.7188 0 284 496 Bijauri 5 Sirjana Bal Batika E. Boarding School 180 173.856 136.526 1845.52 285 513 Bijauri 5 Sirjana Bal Batika E. Boarding School 1354 29.483 24.2286 338.63 286 497 Bijauri 5 Land owner not found 182 319.867 92.3292 0			Bijauri	3						
279 490 Bijauri 5 Land owner not found 122 58.1483 63.3515 0 280 491 Bijauri 5 Hiude Chaudhary Janu chaudhary 128 64.468 42.1519 220.09 281 492 Bijauri 5 Bishowmani Sharma Tekan Prasad 140 359.357 200.24 7416 282 493 Bijauri 5 Bamdev Sharma Mohan Prasad 141 25.8483 48.3138 4080.49 283 494 Bijauri 5 Land owner not found 146 12.2931 45.7188 0 284 496 Bijauri 5 Sirjana Bal Batika E. Boarding School 180 173.856 136.526 1845.52 285 513 Bijauri 5 Sirjana Bal Batika E. Boarding School 1354 29.483 24.2286 338.63 286 497 Bijauri 5 Land owner not found 182 319.867 92.3292 0		489	Bijauri	5	Dewa Pokhrel	Krishna Prasad Pokhrel				1625.4
280 491 Bijauri 5 Hiude Chaudhary Janu chaudhary 128 64.468 42.1519 220.09 281 492 Bijauri 5 Bishowmani Sharma Tekan Prasad 140 359.357 200.24 7416 282 493 Bijauri 5 Bamdev Sharma Mohan Prasad 141 25.8483 48.3138 4080.49 283 494 Bijauri 5 Land owner not found 146 12.2931 45.7188 0 284 496 Bijauri 5 Sirjana Bal Batika E. Boarding School 180 173.856 136.526 1845.52 285 513 Bijauri 5 Sirjana Bal Batika E. Boarding School 1354 29.483 24.2286 338.63 286 497 Bijauri 5 Land owner not found 182 319.867 92.3292 0	279	490	Bijauri	5				58.1483	63.3515	
281 492 Bijauri 5 Bishowmani Sharma Tekan Prasad 140 359.357 200.24 7416 282 493 Bijauri 5 Bamdev Sharma Mohan Prasad 141 25.8483 48.3138 4080.49 283 494 Bijauri 5 Land owner not found 146 12.2931 45.7188 0 284 496 Bijauri 5 Sirjana Bal Batika E. Boarding School 180 173.856 136.526 1845.52 285 513 Bijauri 5 Sirjana Bal Batika E. Boarding School 1354 29.483 24.2286 338.63 286 497 Bijauri 5 Land owner not found 182 319.867 92.3292 0	280			5	Hiude Chaudhary	Janu chaudhary	128	64.468		
282 493 Bijauri 5 Bamdev Sharma Mohan Prasad 141 25.8483 48.3138 4080.49 283 494 Bijauri 5 Land owner not found 146 12.2931 45.7188 0 284 496 Bijauri 5 Sirjana Bal Batika E. Boarding School 180 173.856 136.526 1845.52 285 513 Bijauri 5 Sirjana Bal Batika E. Boarding School 1354 29.483 24.2286 338.63 286 497 Bijauri 5 Land owner not found 182 319.867 92.3292 0	281			5	Bishowmani Sharma		140	359.357	200.24	7416
283 494 Bijauri 5 Land owner not found 146 12.2931 45.7188 0 284 496 Bijauri 5 Sirjana Bal Batika E. Boarding School 180 173.856 136.526 1845.52 285 513 Bijauri 5 Sirjana Bal Batika E. Boarding School 1354 29.483 24.2286 338.63 286 497 Bijauri 5 Land owner not found 182 319.867 92.3292 0	282		Bijauri				141	25.8483	48.3138	
284 496 Bijauri 5 Sirjana Bal Batika E. Boarding School 180 173.856 136.526 1845.52 285 513 Bijauri 5 Sirjana Bal Batika E. Boarding School 1354 29.483 24.2286 338.63 286 497 Bijauri 5 Land owner not found 182 319.867 92.3292 0	283	494		5	Land owner not found		146			0
285 513 Bijauri 5 Sirjana Bal Batika E. Boarding School 1354 29.483 24.2286 338.63 286 497 Bijauri 5 Land owner not found 182 319.867 92.3292 0		496		5	Sirjana Bal Batika E. Boarding School		180		136.526	1845.52
286 497 Bijauri 5 Land owner not found 182 319.867 92.3292 0		513		5			1354		24.2286	338.63
		497		5	Land owner not found		182		92.3292	0
		500	Bijauri	5	Land owner not found		327	410.854		0

Section Sect	S.N. (AP)	S.N. (MoU)	VDC	Wad No,	Name of Land owner	Father's/ Husband's Name of land owner	Parcel No	Area in Existing Road (Sqm)	Required Additional Land (sqm)	Total area of Affected Plot (Sqm)
Section Sect	287	501	Biiauri	5	Land owner not found		397	126.784		
903 Bjeuri 5 Janata Saskrit Ma Bi.					I.	Janu Chaudhary				262.415
Social Section Secti					,					
	000	504		5	Krishna Bahadur Giri	Karna Bahadur				
291 506 Bjauri 5 Land owner not found 517 40.8693 34.2283 0	290	505	Bijauri	5	Krishna Bahadur Giri		457			
598 Biguir	291	506		5	Land owner not found		517	40.8693	34.2283	0
599 510 Bijauri 5	292	507	Bijauri	5	Land owner not found		532	3.38728		0
294 509 Bijauri 5 Land owner not found 555 247.274 252.788 0 295 510 Bijauri 5 Kinan Kumar Pokhrel Krishna Prasad Pokhrel 914 227.129 158.075 1320.63 297 512 Bijauri 5 Kashiraj Pokhrel Krishna Prasad Pokhrel 915 227.397 142.723 3631.81 298 514 Bijauri 5 Land owner not found 1156 6 224.909 160.632 3657.18 180.632 3657.18 180.632 3657.18 180.632 3657.18 180.632 3657.40 0 285.01 24.24.909 180.692 3657.14 0 0 500.3374 0 0 500.3374 0 0 0 7 288.987 180.632 3657.18 180.07 224.909 180.682 3657.18 30.02 252.24 309.40 365.23 362.18 180.07 224.6844 0 365.23 362.18 365.23 389.18 37.25	293	508	Bijauri	5	Land owner not found		534	301.057		0
Section Sect	294	509	Bijauri	5			535		252.788	0
Section Sect	295	510	Bijauri	5	Kiman Kumar Pokhrel	Krishna Prasad Pokhrel	914	227.129	158.075	1320.63
198	296	511		5	Kashiraj Pokhrel	Krishna Prasad Pokhrel	915	272.387	143.723	3631.81
99 516 Bijauri 7 Rishiraj (Rath Kull Bahadur (Khatri 6 224,909 180,692 3657,18 300 517 Bijauri 7 Dand Owner not found 7 288,987 183,73 0 301 519 Bijauri 7 Dana Kumari (Kath GAnashyam Khatri 64 27,3217 33,8026 2099.5 302 520 Bijauri 7 Laind owner not found 65 399,622 304,689 1185,19 303 521 Bijauri 7 Land owner not found 7 Chitra Bahadur Canal Khaiphe Damai 133 656,049 413,04 440,21 304 522 Bijauri 7 Chitra Bahadur K.C. Hastabir 144 73,1431 64,6035 1489,96 305 523 Bijauri 7 Dev Bahadur K.C. Hastabir 145 165,803 174,054 1354,525 306 528 Bijauri 7 Land owner not found 176 122,466 <	297	512		5			1106		158.242	0
300 517 Bijauri 7 Land owner not found 7 288,987 18.73 0 301 519 Bijauri 7 Dhan Kumari Khatri Ghanshyam Khatri 64 27.217 33.8026 2099.5 302 520 Bijauri 7 Lalif Bahadur K.C. Shankar Prasad Khatri 65 399.622 304.689 118.519 304 523 Bijauri 7 Chitre Bahadur Damai Khajahe Damai 133 656.049 413.04 440.21 306 524 Bijauri 7 EkBir Khatri, Dewa Kumari Khatri Jagbir Khatri 144 73.1431 64.6035 1489.96 306 524 Bijauri 7 Dev Bahadur K.C. Hastabir 144 73.1431 64.6035 1489.96 307 525 Bijauri 7 Land owner not found 171 1.24262 189.152 0 310 529 Bijauri 7 Land owner not found 176 23.7792 0 <td< td=""><td>298</td><td>514</td><td>Bijauri</td><td>5</td><td>Land owner not found</td><td></td><td>1355</td><td>67.1697</td><td>50.6374</td><td>0</td></td<>	298	514	Bijauri	5	Land owner not found		1355	67.1697	50.6374	0
300 517 Bijauri 7 Land owner not found 7 288,987 18.73 0 301 519 Bijauri 7 Dhan Kumari Khatri Ghanshyam Khatri 64 27.217 33.8026 2099.5 302 520 Bijauri 7 Lalif Bahadur K.C. Shankar Prasad Khatri 65 399.622 304.689 118.519 304 523 Bijauri 7 Chitre Bahadur Damai Khajahe Damai 133 656.049 413.04 440.21 306 524 Bijauri 7 EkBir Khatri, Dewa Kumari Khatri Jagbir Khatri 144 73.1431 64.6035 1489.96 306 524 Bijauri 7 Dev Bahadur K.C. Hastabir 144 73.1431 64.6035 1489.96 307 525 Bijauri 7 Land owner not found 171 1.24262 189.152 0 310 529 Bijauri 7 Land owner not found 176 23.7792 0 <td< td=""><td></td><td>516</td><td></td><td>7</td><td></td><td>Kul Bahadur Khatri</td><td>6</td><td></td><td></td><td>3657.18</td></td<>		516		7		Kul Bahadur Khatri	6			3657.18
		517		7			7			0
1802 520				7		Ghanshyam Khatri	64			2099.5
1933 521 Bijauri 7				7			65			
304 522 Bijauri 7 Chitra Bahadur Damai Khaiphe Damai 133 656.049 413.04 440.21 306 523 Bijauri 7 Ek Bir Khatri, Deva Kumari Khatri Jagbir Khatri 144 73.1431 64.6035 1489.96 306 524 Bijauri 7 Dev Bahadur K.C. Hastabir 145 165.803 174.054 1354.52 307 525 Bijauri 7 Land owner not found 171 1.24262 18.9134 0 309 528 Bijauri 7 Land owner not found 176 23.7792 0 310 529 Bijauri 7 Land owner not found 188 96.4228 94.3643 0 311 530 Bijauri 7 Land owner not found 188 96.4228 94.3643 0 312 531 Bijauri 7 Land owner not found 188 96.4228 94.3643 0 312 531 Bijauri 7 <td></td> <td></td> <td></td> <td>7</td> <td></td> <td></td> <td>79</td> <td></td> <td></td> <td></td>				7			79			
305 523 Bijauri 7 Ek Bir Khatri, Dewa Kumari Khatri Jagbir Khatri 144 73.1431 64.6035 1489.96 306 524 Bijauri 7 Dev Bahadur K.C. Hastabir 145 165.803 174.054 1354.52 307 525 Bijauri 7 Land owner not found 171 1.24262 18.9134 0 308 527 Bijauri 7 Land owner not found 176 23.7792 0 310 528 Bijauri 7 Land owner not found 176 23.7792 0 310 529 Bijauri 7 Land owner not found 188 96.428 94.3643 0 312 531 Bijauri 7 Land owner not found 196 179.065 157.908 0 313 532 Bijauri 7 Land owner not found 209 113.801 82.3446 4419.12 314 533 Bijauri 7 Kedar Rajaure Laxman Ra				7	Chitra Bahadur Damai	Khaiphe Damai		656.049		440.21
306 524 Bijauri 7 Dev Bahadur K.C. Hastabir 145 165.803 174.054 1354.52 307 525 Bijauri 7 Land owner not found 161 221.092 169.152 0 308 527 Bijauri 7 Land owner not found 176 23.7792 0 310 528 Bijauri 7 Land owner not found 176 23.7792 0 311 530 Bijauri 7 Shanta Bhandari Shalikram Bhandari 177 188 140.218 1354.52 311 530 Bijauri 7 Land owner not found 188 96.4428 94.3643 0 312 531 Bijauri 7 Land owner not found 196 179.065 157.908 0 314 533 Bijauri 7 Land owner not found 239 20.604 47.9811 0 315 535 Bijauri 7 Kedar Rajaure Laxman Rajaure				7	Ek Bir Khatri, Dewa Kumari Khatri					
1907 525	306			7						
308 527 Bijauri 7 Land owner not found 171 1.24262 18,9134 0 309 528 Bijauri 7 Land owner not found 176 23,7792 0 310 529 Bijauri 7 Shanta Bhandari Shalikram Bhandari 1177 188 140,218 1354,52 311 530 Bijauri 7 Land owner not found 188 96,4428 94,3643 0 312 531 Bijauri 7 Land owner not found 196 179,065 157,908 0 313 532 Bijauri 7 Narayani Rijal Mabhan Rijaal 209 113,801 82,3446 4419,12 314 533 Bijauri 7 Lad owner not found 239 20,604 47,9811 0 315 535 Bijauri 7 Kedar Rajaure Laxman Rajaure 246 322,163 267,028 10091.2 316 536 Bijauri 7 Basu				7	Land owner not found		161			
309 528 Bijauri 7 Land owner not found 176 23.7792 0 310 529 Bijauri 7 Shanta Bhandari Shalikram Bhandari 177 188 140.218 1354.52 311 530 Bijauri 7 Land owner not found 188 96.428 94.3643 0 312 531 Bijauri 7 Land owner not found 196 179.065 157.908 0 313 532 Bijauri 7 Narayani Rijal Mabhan Rijaal 209 113.801 82.3446 4419.12 314 533 Bijauri 7 Land owner not found 239 20.604 47.9811 0 315 535 Bijauri 7 Kedar Rajaure Laxman Rajaure 245 322.163 267.028 10091.2 317 537 Bijauri 7 Basadta rajaure Laxman Rajaure 246 371.487 311.914 780.545 317 537 Bijauri	308	527		7	Land owner not found		171		18.9134	0
310 529 Bijauri 7 Shanta Bhandari Shalikram Bhandari 177 188 140.218 1354.52			Bijauri	7	Land owner not found		176			0
311 530	310	529		7	Shanta Bhandari	Shalikram Bhandari	177	188	140.218	1354.52
313 532 Bijauri 7	311	530	Bijauri	7	Land owner not found		188		94.3643	
314 533 Bijauri 7 Land owner not found 239 20.604 47.9811 0 315 535 Bijauri 7 Kedar Rajaure Laxman Rajaure 245 322.163 267.028 10091.2 316 536 Bijauri 7 Basanta rajaure Laxman Rajaure 246 371.487 311.914 7805.45 317 537 Bijauri 7 Bhaskar Majgaiya Basudev 262 173.573 191.462 2031.78 318 538 Bijauri 7 Narayan Prasad Pokhrel Basudev 263 217.777 196.001 2031.78 319 539 Bijauri 7 Prakash Pokhrel Basudev 263 217.777 196.001 2031.78 320 540 Bijauri 7 Prakash Pokhrel Basudev 265 135.213 99.0217 2031.78 321 541 Bijauri 7 Pukarraj Sharma Basudev 266 69.7511 80.1924 20	312	531	Bijauri	7	Land owner not found		196	179.065	157.908	0
314 533 Bijauri 7 Land owner not found 239 20.604 47.9811 0 315 535 Bijauri 7 Kedar Rajaure Laxman Rajaure 245 322.163 267.028 10091.2 316 536 Bijauri 7 Basanta rajaure Laxman Rajaure 246 371.487 311.914 7805.45 317 537 Bijauri 7 Bhaskar Majgaiya Basudev 262 173.573 191.462 2031.78 318 538 Bijauri 7 Narayan Prasad Pokhrel Basudev 263 217.777 196.001 2031.78 319 539 Bijauri 7 Prakash Pokhrel Basudev 264 205.417 120.046 2031.78 320 540 Bijauri 7 Prakash Pokhrel Basudev 265 135.213 99.0217 2031.78 321 541 Bijauri 7 Pukarraj Sharma Basudev 266 69.7511 80.1924 20	313	532	Bijauri	7	Narayani Rijal	Mabhan Rijaal	209	113.801	82.3446	4419.12
315 535 Bijauri 7 Kedar Rajaure Laxman Rajaure 245 322.163 267.028 10091.2 316 536 Bijauri 7 Basanta rajaure Laxman Rajaure 246 371.487 311.914 7805.45 317 537 Bijauri 7 Bhaskar Majgaiya Basudev 262 173.573 191.462 2031.78 318 538 Bijauri 7 Narayan Prasad Pokhrel Basudev 263 217.777 196.001 2031.78 319 539 Bijauri 7 Prakash Pokhrel Basudev 264 205.417 120.046 2031.78 320 540 Bijauri 7 Shanta Paudel Pokhrel Basudev 264 205.417 120.046 2031.78 321 541 Bijauri 7 Pukarraj Sharma Basudev 266 69.7511 80.1924 2065.64 322 542 Bijauri 7 Land owner not found 303 413.893 0 <td></td> <td>533</td> <td>Bijauri</td> <td>7</td> <td></td> <td>•</td> <td>239</td> <td>20.604</td> <td>47.9811</td> <td></td>		533	Bijauri	7		•	239	20.604	47.9811	
317 537 Bijauri 7 Bhaskar Majgaiya Basudev 262 173.573 191.462 2031.78 318 538 Bijauri 7 Narayan Prasad Pokhrel Basudev 263 217.777 196.001 2031.78 319 539 Bijauri 7 Prakash Pokhrel Basudev 264 205.417 120.046 2031.78 320 540 Bijauri 7 Shanta Paudel Pokhrel Basudev Pokhrel 265 135.213 99.0217 2031.78 321 541 Bijauri 7 Pukarraj Sharma Basudev 266 69.7511 80.1924 2065.64 321 541 Bijauri 7 Land owner not found 303 479.872 7.42198 0 322 542 Bijauri 7 Land owner not found 303 479.872 7.42198 0 323 544 Bijauri 7 Badhunya Chaudhary Labara Chaudhary 341 115.412 120.22 440.21	315	535	Bijauri	7	Kedar Rajaure	Laxman Rajaure	245	322.163	267.028	10091.2
317 537 Bijauri 7 Bhaskar Majgaiya Basudev 262 173.573 191.462 2031.78 318 538 Bijauri 7 Narayan Prasad Pokhrel Basudev 263 217.777 196.001 2031.78 319 539 Bijauri 7 Prakash Pokhrel Basudev 264 205.417 120.046 2031.78 320 540 Bijauri 7 Shanta Paudel Pokhrel Basudev Pokhrel 265 135.213 99.0217 2031.78 321 541 Bijauri 7 Pukarraj Sharma Basudev 266 69.7511 80.1924 2065.64 321 541 Bijauri 7 Land owner not found 303 479.872 7.42198 0 322 542 Bijauri 7 Land owner not found 303 479.872 7.42198 0 323 544 Bijauri 7 Badhunya Chaudhary Labara Chaudhary 341 115.412 120.22 440.21	316	536	Bijauri	7	Basanta rajaure	Laxman Rajaure	246	371.487	311.914	7805.45
319 539 Bijauri 7 Prakash Pokhrel Basudev 264 205.417 120.046 2031.78 320 540 Bijauri 7 Shanta Paudel Pokhrel Basudev Pokhrel 265 135.213 99.0217 2031.78 321 541 Bijauri 7 Pukarraj Sharma Basudev 266 69.7511 80.1924 2065.64 322 542 Bijauri 7 Land owner not found 303 479.872 7.42198 0 323 544 Bijauri 7 Badhunya Chaudhary Labara Chaudhary 341 115.412 120.22 440.21 324 545 Bijauri 7 Land owner not found 342 266.488 279.912 0 325 546 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 368 157.961 128.621 1710.08 326 547 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 369 93.4955 69.6013	317	537	Bijauri	7	Bhaskar Majgaiya	Basudev	262	173.573		2031.78
320 540 Bijauri 7 Shanta Paudel Pokhrel Basudev Pokhrel 265 135.213 99.0217 2031.78 321 541 Bijauri 7 Pukarraj Sharma Basudev 266 69.7511 80.1924 2065.64 322 542 Bijauri 7 Land owner not found 303 479.872 7.42198 0 323 544 Bijauri 7 Badhunya Chaudhary Labara Chaudhary 341 115.412 120.22 440.21 324 545 Bijauri 7 Land owner not found 342 266.488 279.912 0 546 Bijauri 7 Land owner not found 342 266.488 279.912 0 546 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 368 157.961 128.621 1710.08 325 547 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 369 93.4955 69.6013 863.49 326	318	538	Bijauri	7	Narayan Prasad Pokhrel	Basudev	263	217.777	196.001	2031.78
321 541 Bijauri 7 Pukarraj Sharma Basudev 266 69.7511 80.1924 2065.64 322 542 Bijauri 7 Land owner not found 303 479.872 7.42198 0 323 544 Bijauri 7 Badhunya Chaudhary Labara Chaudhary 341 115.412 120.22 440.21 324 545 Bijauri 7 Land owner not found 342 266.488 279.912 0 546 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 368 157.961 128.621 1710.08 325 547 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 369 93.4955 69.6013 863.49 548 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 435 2.31693 7.38652 871.955 326 549 Bijauri 7 Yagya Bahadur Oli Meen Bahadur Oli 470 65.4013 35.7816 1777.8	319	539	Bijauri	7	Prakash Pokhrel	Basudev	264	205.417	120.046	2031.78
322 542 Bijauri 7 Land owner not found 303 413.893 0 543 Bijauri 7 Land owner not found 303 479.872 7.42198 0 323 544 Bijauri 7 Badhunya Chaudhary Labara Chaudhary 341 115.412 120.22 440.21 324 545 Bijauri 7 Land owner not found 342 266.488 279.912 0 546 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 368 157.961 128.621 1710.08 325 547 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 369 93.4955 69.6013 863.49 326 548 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 435 2.31693 7.38652 871.955 326 549 Bijauri 7 Yagya Bahadur Oli Meen Bahadur Oli 470 65.4013 35.7816 1777.8 327 550	320	540	Bijauri	7	Shanta Paudel Pokhrel	Basudev Pokhrel	265	135.213	99.0217	2031.78
322 543 Bijauri 7 Land owner not found 303 479.872 7.42198 0 323 544 Bijauri 7 Badhunya Chaudhary Labara Chaudhary 341 115.412 120.22 440.21 324 545 Bijauri 7 Land owner not found 342 266.488 279.912 0 546 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 368 157.961 128.621 1710.08 325 547 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 369 93.4955 69.6013 863.49 548 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 435 2.31693 7.38652 871.955 326 549 Bijauri 7 Yagya Bahadur Oli Meen Bahadur Oli 470 65.4013 35.7816 1777.8 327 550 Bijauri 7 Gayatri devi Oli Dip Bahadur Oli 471 7.43206 1777.8	321	541	Bijauri	7	Pukarraj Sharma	Basudev		69.7511		2065.64
543 Bijauri 7 Land owner not Yound 303 479.872 7.42198 0 323 544 Bijauri 7 Badhunya Chaudhary Labara Chaudhary 341 115.412 120.22 440.21 324 545 Bijauri 7 Land owner not found 342 266.488 279.912 0 546 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 368 157.961 128.621 1710.08 325 547 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 369 93.4955 69.6013 863.49 548 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 435 2.31693 7.38652 871.955 326 549 Bijauri 7 Yagya Bahadur Oli Meen Bahadur Oli 470 65.4013 35.7816 1777.8 327 550 Bijauri 7 Gayatri devi Oli Dip Bahadur Oli 471 7.43206 1777.8 328	202	542	Bijauri	7	Land owner not found					0
324 545 Bijauri 7 Land owner not found 342 266.488 279.912 0 546 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 368 157.961 128.621 1710.08 325 547 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 369 93.4955 69.6013 863.49 548 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 435 2.31693 7.38652 871.955 326 549 Bijauri 7 Yagya Bahadur Oli Meen Bahadur Oli 470 65.4013 35.7816 1777.8 327 550 Bijauri 7 Gayatri devi Oli Dip Bahadur Oli 471 7.43206 1777.8 328 551 Bijauri 7 Bhimnarayan Rajaure Topendra Chumali Rajaure 490 109.963 93.8535 5653.77	322	543	Bijauri	7	Land owner not found		303			0
546 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 368 157.961 128.621 1710.08 325 547 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 369 93.4955 69.6013 863.49 548 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 435 2.31693 7.38652 871.955 326 549 Bijauri 7 Yagya Bahadur Oli Meen Bahadur Oli 470 65.4013 35.7816 1777.8 327 550 Bijauri 7 Gayatri devi Oli Dip Bahadur Oli 471 7.43206 1777.8 328 551 Bijauri 7 Bhimnarayan Rajaure Topendra Chumali Rajaure 490 109.963 93.8535 5653.77	323	544	Bijauri	7	Badhunya Chaudhary	Labara Chaudhary	341	115.412	120.22	440.21
325 547 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 369 93.4955 69.6013 863.49 548 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 435 2.31693 7.38652 871.955 326 549 Bijauri 7 Yagya Bahadur Oli Meen Bahadur Oli 470 65.4013 35.7816 1777.8 327 550 Bijauri 7 Gayatri devi Oli Dip Bahadur Oli 471 7.43206 1777.8 328 551 Bijauri 7 Bhimnarayan Rajaure Topendra Chumali Rajaure 490 109.963 93.8535 5653.77	324	545	Bijauri	7	Land owner not found	·	342	266.488	279.912	0
325 547 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 369 93.4955 69.6013 863.49 548 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 435 2.31693 7.38652 871.955 326 549 Bijauri 7 Yagya Bahadur Oli Meen Bahadur Oli 470 65.4013 35.7816 1777.8 327 550 Bijauri 7 Gayatri devi Oli Dip Bahadur Oli 471 7.43206 1777.8 328 551 Bijauri 7 Bhimnarayan Rajaure Topendra Chumali Rajaure 490 109.963 93.8535 5653.77				7		Durga Bahadur Khatri	368	157.961	128.621	
548 Bijauri 7 Nep Bahadur Khatri Durga Bahadur Khatri 435 2.31693 7.38652 871.955 326 549 Bijauri 7 Yagya Bahadur Oli Meen Bahadur Oli 470 65.4013 35.7816 1777.8 327 550 Bijauri 7 Gayatri devi Oli Dip Bahadur Oli 471 7.43206 1777.8 328 551 Bijauri 7 Bhimnarayan Rajaure Topendra Chumali Rajaure 490 109.963 93.8535 5653.77	325		Bijauri	7	Nep Bahadur Khatri	Durga Bahadur Khatri		93.4955	69.6013	863.49
326 549 Bijauri 7 Yagya Bahadur Oli Meen Bahadur Oli 470 65.4013 35.7816 1777.8 327 550 Bijauri 7 Gayatri devi Oli Dip Bahadur Oli 471 7.43206 1777.8 328 551 Bijauri 7 Bhimnarayan Rajaure Topendra Chumali Rajaure 490 109.963 93.8535 5653.77		548	Bijauri	7			435	2.31693		871.955
327 550 Bijauri 7 Gayatri devi Oli Dip Bahadur Oli 471 7.43206 1777.8 328 551 Bijauri 7 Bhimnarayan Rajaure Topendra Chumali Rajaure 490 109.963 93.8535 5653.77	326	549		7			470			
328 551 Bijauri 7 Bhimnarayan Rajaure Topendra Chumali Rajaure 490 109.963 93.8535 5653.77		550	Bijauri	7						
				7		Topendra Chumali Rajaure	490		93.8535	
				7	Bharatraj K.C.	Balaram Khatri	514			

S.N. (AP)	S.N. (MoU)	VDC	Wad No,	Name of Land owner	Father's/ Husband's Name of land owner	Parcel No	Area in Existing Road (Sqm)	Required Additional Land (sqm)	Total area of Affected Plot (Sqm)
	555	Bijauri	7	Bharatraj K.C.	Balaram Khatri	517	75.0038	19.8691	1278.31
330	553	Bijauri	7	Yaggyabahadur Khatri	Balaram Khatri	515	33.4194	8.31992	651.835
330	554	Bijauri	7	Yagya Bahadur Khatri	Balaram Khatri	516	76.7011	15.1753	1269.84
331	556	Bijauri	7	Land owner not found		518	58.3783	23.3463	0
332	557	Bijauri	7	Shankar Khatri	Balaram Khatri	519	49.168	24.5956	1278.31
332	563	Bijauri	7	Shankar Khatri	Balaram Khatri	560	28.4814	17.7065	541.79
333	558	Bijauri	7	Kalu Chaudhary	Mashra Chaudhary	532	1.61547	11.67	677.26
333	561	Bijauri	7	Kalu Chaudhary	Mashra Chaudhary	556	81.183	90.8124	304.74
334	559	Bijauri	7	Mukta Bahadur Khatri	Mahabir Khatri	540	4.29673	27.2217	1456.1
335	560	Bijauri	7	Buddiram Khatri	Mukta Bahadur Khatri	541	40.7461	33.2501	1456.1
336	562	Bijauri	7	Khum Bahadur Khatri	Mukta Bahadur Khatri	558	15.6481	13.2004	186.23
007	564	Bijauri	7	Bhimkumari Dangi	Tara Prasad Dangi	566	163.73	109.043	1015.89
337	567	Bijauri	7	Bhimkumari Dangi	Tara Prasad Dangi	698	86.8355	50.7963	558.74
338	565	Bijauri	7	Prakash Dhital	Nim Prasad Dhital	606	48.2841	29.502	369.5
339	566	Bijauri	7	Land owner not found		657	5.19077	6.19437	0
340	568	Bijauri	7	Parwati Dangi	Dan Bahadur Oli	699	147.812	81.3002	1231.78
341	569	Bijauri	7	Dakam Prasad Khatri	Tata Prasad Khatri	706	122.085	42.2214	1371.45
342	570	Bijauri	7	Ram Bahadur	Tata Prasad Khatri	707	123.35	57.2751	1371.46
343	571	Bijauri	7	Prakash Basnet	Nandaram Basnet	899	0	7.42198	1066.69

Annex 7: Written Commitment of Municipalities/Rural Municipalities

तुलसीपुर उपमहानगरपालिका

१८ नं. वडा कार्यालय

हेमन्तपुर, दाङ लुम्बिनी प्रदेश, नेपाल

मिति: -२०७८।१।१३

पत्र सहस्या :- २०७७।२०७८

चलानी नं. :- 2605

श्री ग्रामीण सडक सञ्जाल सुधार आयोजना पुल्चोक, ललितपुर

बिषय:- अनुपस्थित जग्गादाताहरुको जानकारी सम्बन्धमा ।

प्रस्तुत बिषयमा ग्रामीण सडक सञ्जाल आयोजना अन्तर्गत दाङ जिल्लामा स्तरोन्नित हुने बिजौरी बाँसडबरा जमुनी, लक्ष्मीपुर,दक्षिण कुरुरीया,कन्जवार,कोठरी, (Ch; 0+000 देखि 15+28 d मा Transect walk survey) गर्दा धेरै जसो सडक प्रभावित व्यक्तिहरु उपस्थित भइ सडक निर्माणको लागि आवश्यक पर्ने जग्गाहरु निशुल्क रुपमा उपलब्ध गराउन सहमत समेत भएको तर केही सडक प्रभावित ब्यक्तिहरु अनुपस्थित रहेको ब्यहोरा जानकारी गराउँदछौ । त्यसकारण सडक स्तरोन्नित गर्दा सडक डिजाईन अनुसार आवश्यक पर्ने जग्गाहरु अनुपस्थित जग्गाधनिहरु सँग सडक निर्माण गर्नु अगावै सम्पर्क तथा समन्वय गरी बिनासर्त स्वच्छिक रुपमा उपलब्ध गराउने प्रतिबद्धता समेत गराउँदछौ । साथै यस आयोजनामा पर्न सक्ने गुनासोहरुको लागि सडक निर्माण गर्नु अगावै गुनासो सुनुवाई समिति पनि गठन गर्नेछौ ।

ए न न निमाधव वली वडा अध्यक्ष

तुलसीपुर उपमहानगरपालिका

१६ नं. वडा कार्यालय

सहसीरा, दाड तम्बनी प्रदेश नेपान

पत्र साह्या :-0 (6 / 0 € ट असामी र :- 2 ½ 3 0

मिति :- २०७=/०५/१३

विषय :- बनुपरिवत जन्मा दाताहरुको जानकारी सम्बन्धमा ।

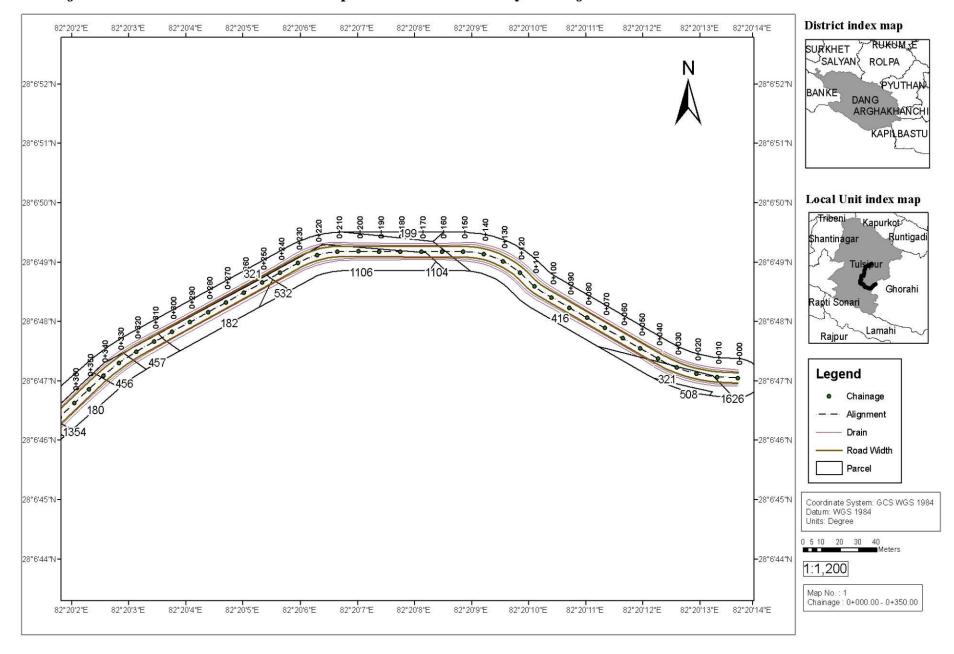
भी ग्रामिण सहक सन्जाल सुधार आयोजना (RCP) पुरुषोक, तमितपुर ।

प्रस्तृत विषयका सम्बन्धमा ग्रामिण सडक सन्जान सुधार आयोजना (RCIP) जन्तगंत दाड जिल्लामा स्तरोन्नती हुने विजीरी, वासडवरा, जमुनी, लक्ष्मीपुर, दक्षिण कुरहरीया, कन्जवार, कोठरी सडक । ch: 0+00 ग्रेंस 15+280) मा transect wark survey गर्था थेरे जसो सडक प्रमावित व्यक्तिहरु उपस्थित भई सडक निर्माणको लागी आवश्यक पर्ने जन्मा निज्ञुन्क रूपमा उपलब्ध गराउँन सहमती समेत भएको तर केही सडक प्रमावित व्यक्तिहरु अनुसारित रहेको व्यक्तीरा जानकारी गराउँदछी । त्यसकारण सडक स्ततरोन्नती गर्दा सडक डिजाइ अनुसार आवश्यक पर्ने जन्मा अनुपरिधत अन्याप्रमीहरूकोग सडक निर्माण गर्नु अगावै सम्पर्ध तथा समन्वयगरी विना सतं स्वर्धाण्यक रूपमा उपलब्ध गराउँने प्रतिबद्धता समेत गराउँदछी । यस आयोजनामा पर्न सक्ने गुनासोहरूको लागि सडक निर्माण अगावै गुनासो सुनुवाइ समिति पनि गठन गर्नेछी । साथै माग बमोजिसको देहायको विवरण पनि जानकारीको लागी अनुरोध छ ।

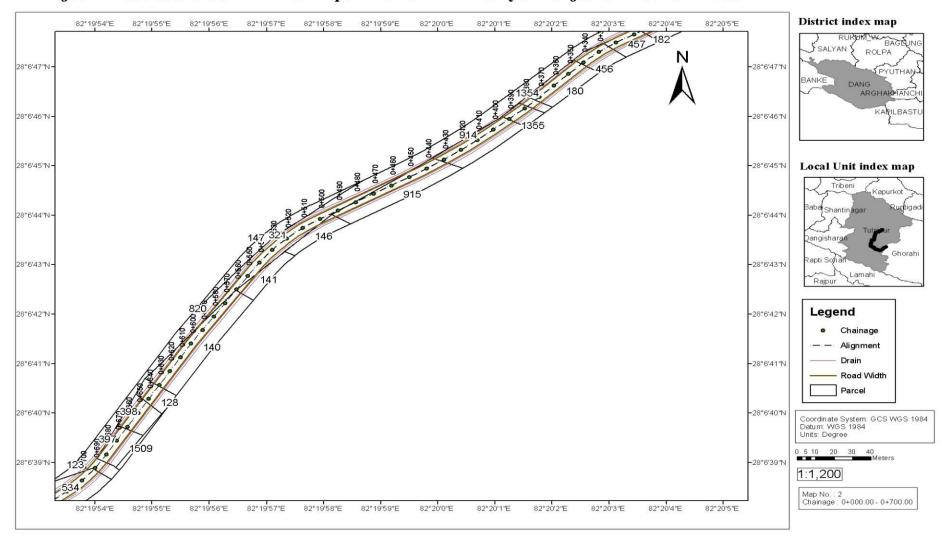
वि म	गाउँपानिकाः/ नगरपानिका बद्धाः न	धमुख वस्तीको नाम	नातवाती	घरधुरी	जनसंख्या			स्यास्थ	विद्यासय
					पुरुष	महिला	अम्मा	संस	
٩	तुलबीपुर च.प.म.पा. १६	वेषपुर, शजनेका, मध्मीपुर, गैशमाजे, मजनीरा, उत्तर क्रारीया, बादि	श्राप्तमण, शेवी, श्राव, सगर, दोनत आदि	इन्द	REEK.	E.F.R.	9aa4	4	ŧ

भूष बहादूर के.सी. वडा अध्यक्त **Annex 8: Cadastral Maps**

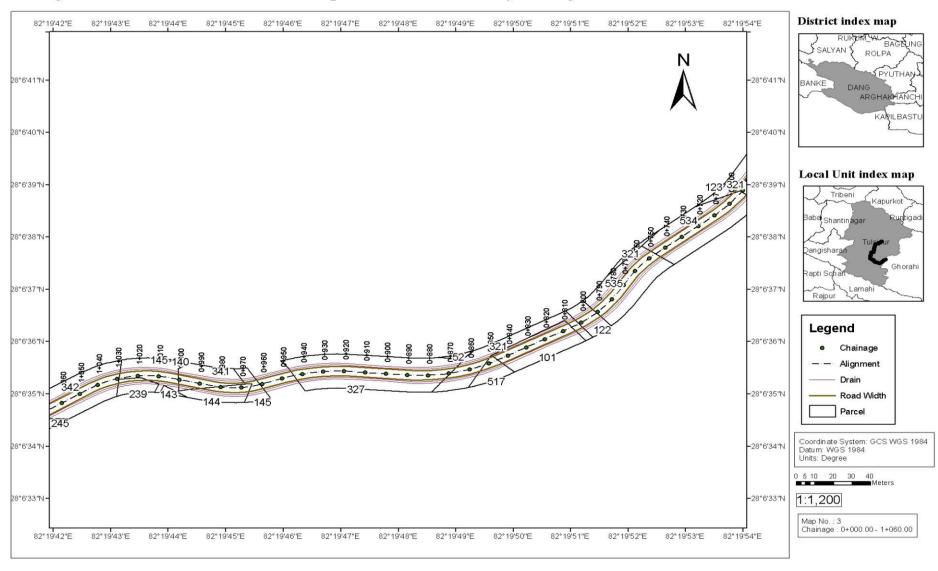
Bijauri-Basdabara-Jamuni-Laxmipur-Dakchin-Kurariya-Kanjawar-Kothari Road



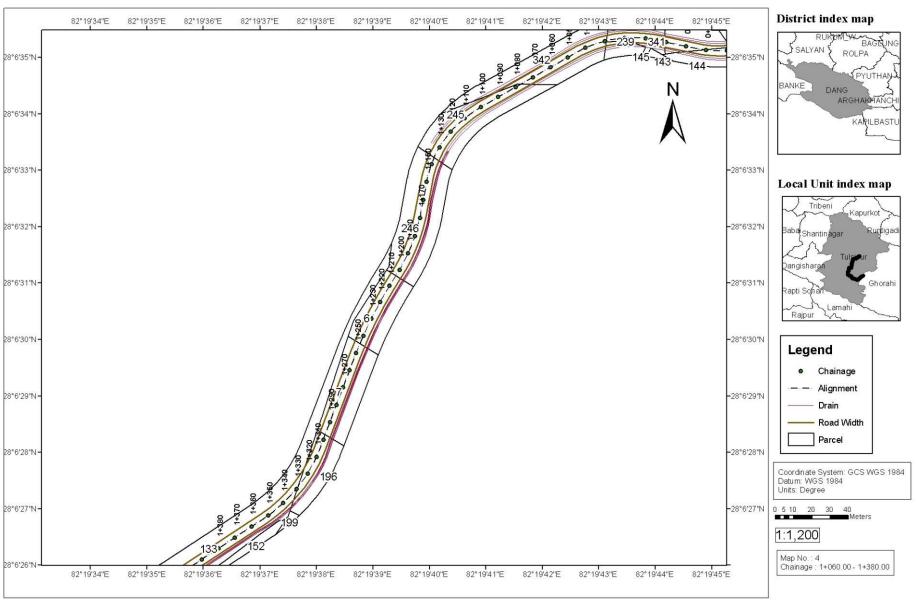
Bijauri-Basdabara-Jamuni-Laxmipur-Dakchin-Kurariya-Kanjawar-Kothari Road

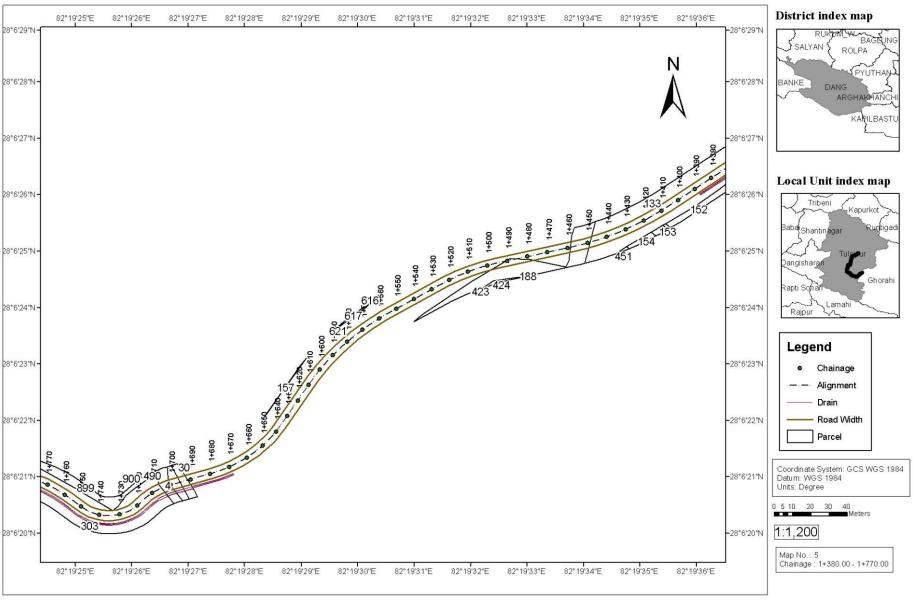


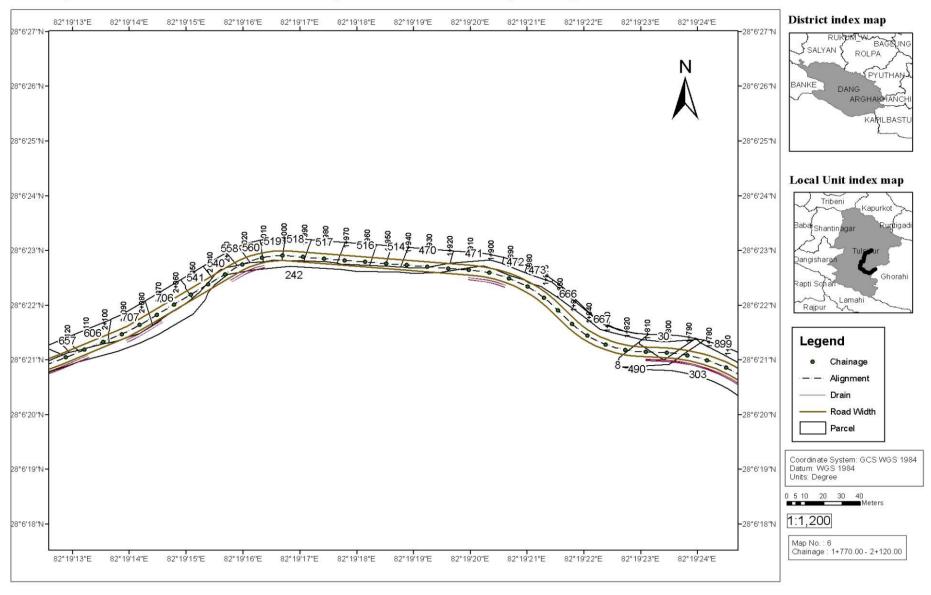
Bijauri-Basdabara-Jamuni-Laxmipur-Dakchin-Kurariya-Kanjawar-Kothari Road

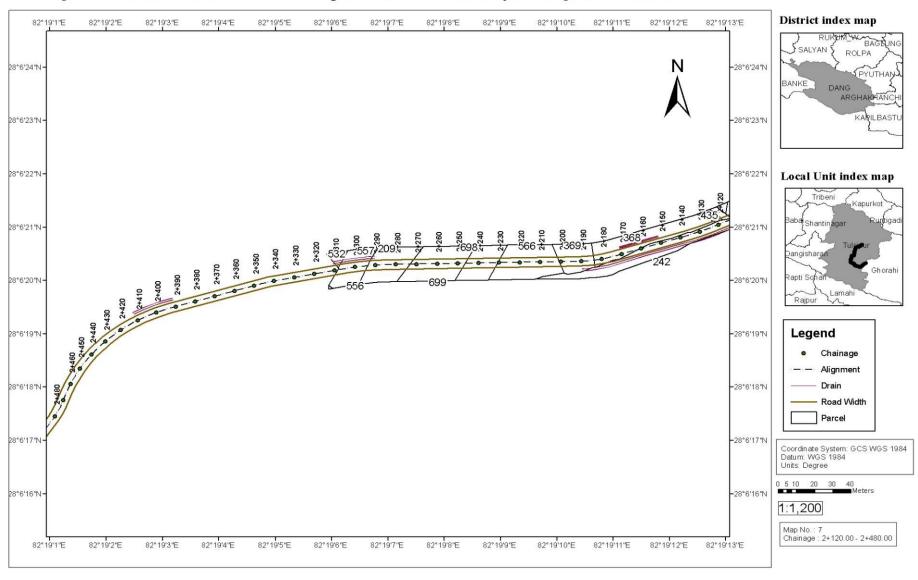


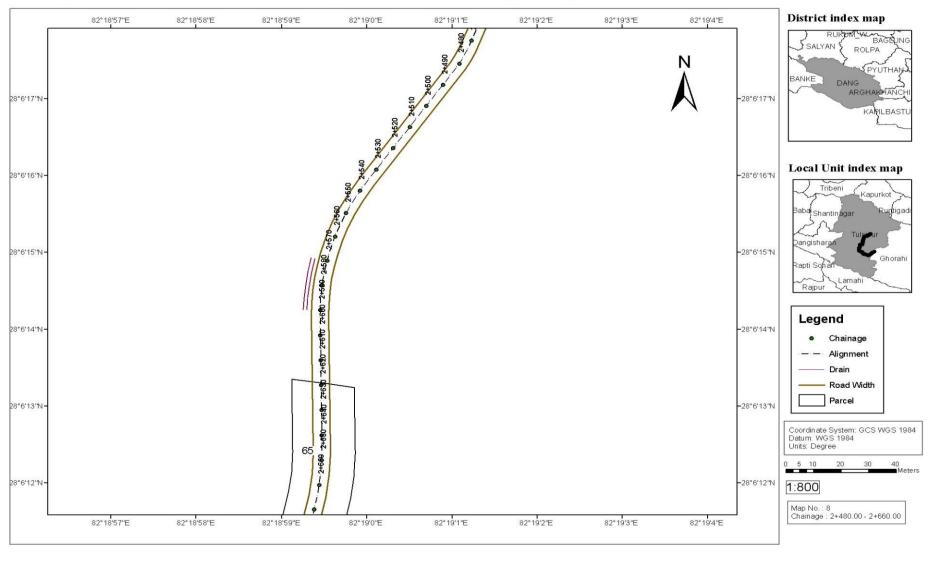
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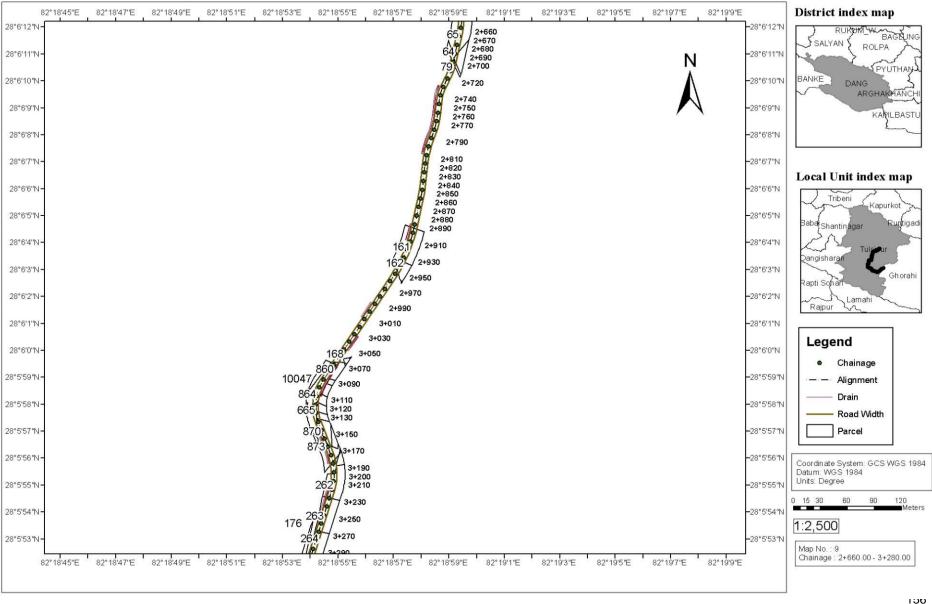


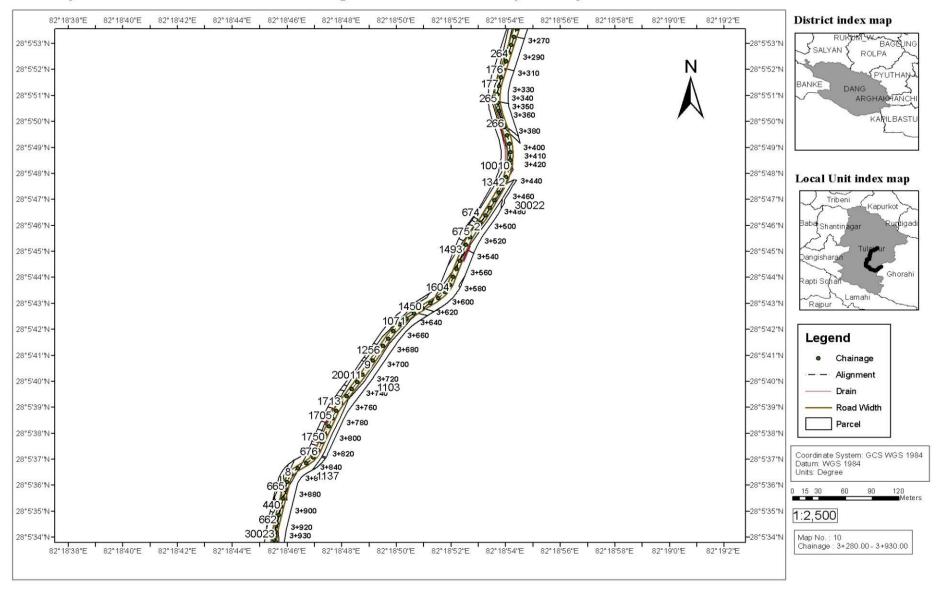


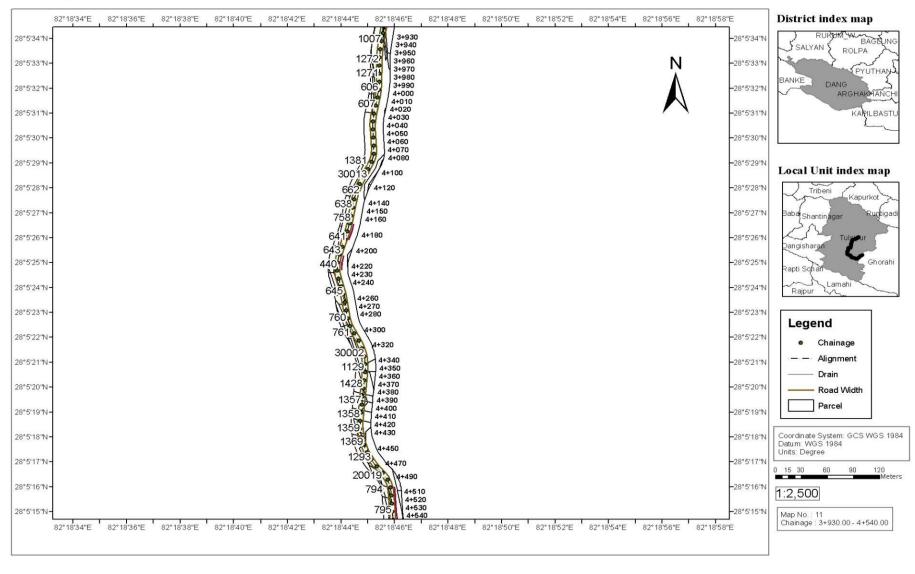




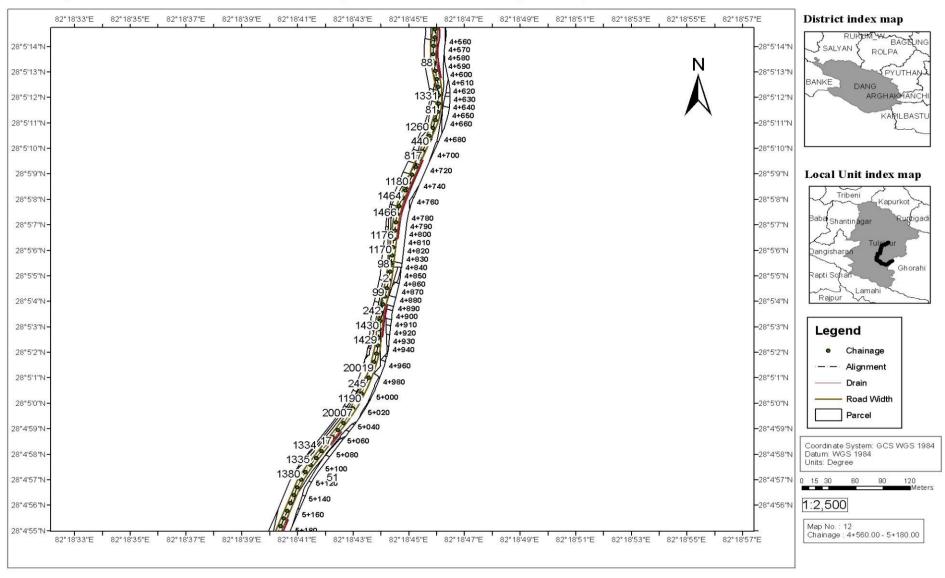


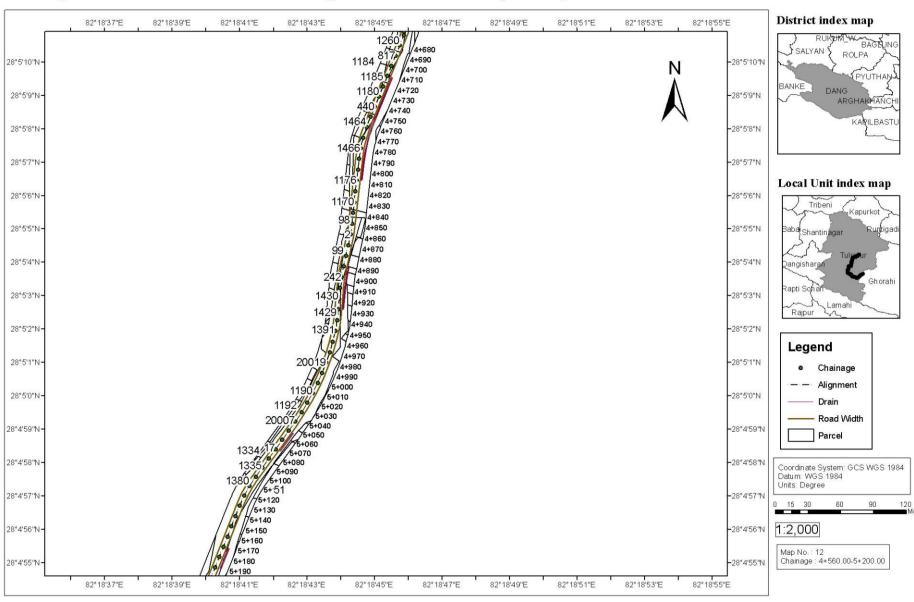


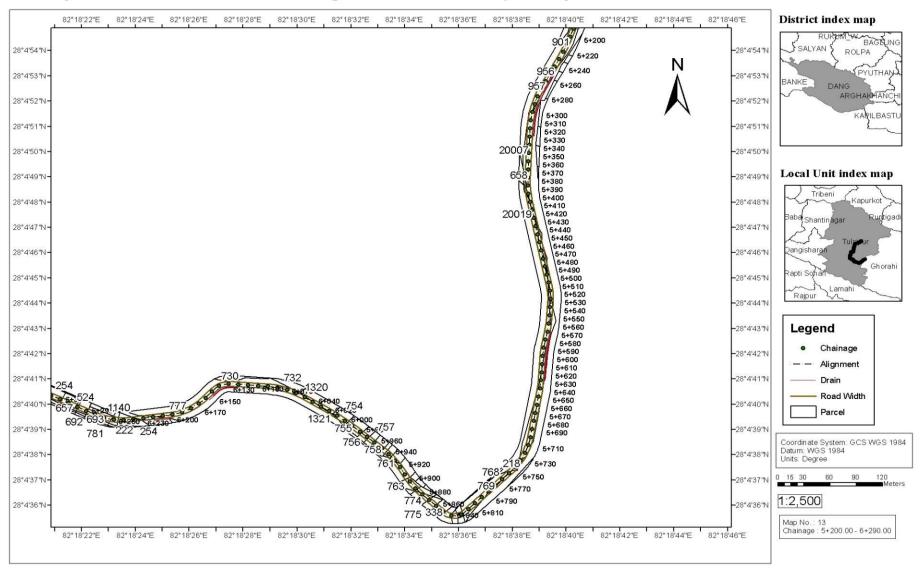


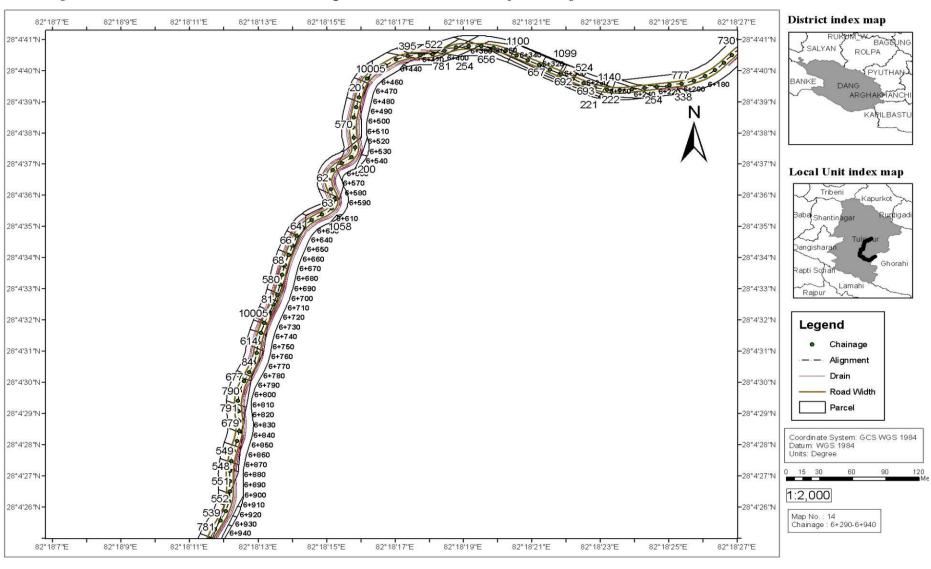


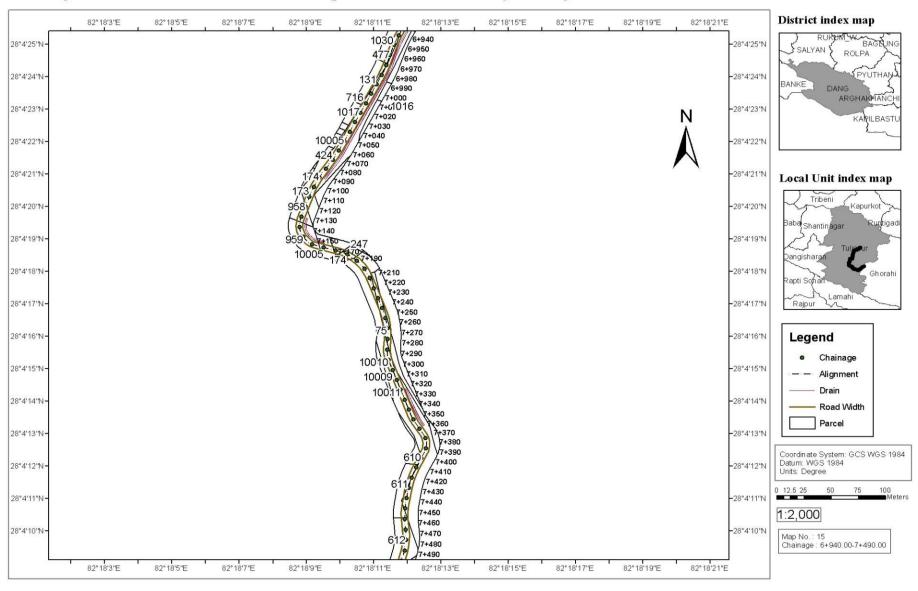
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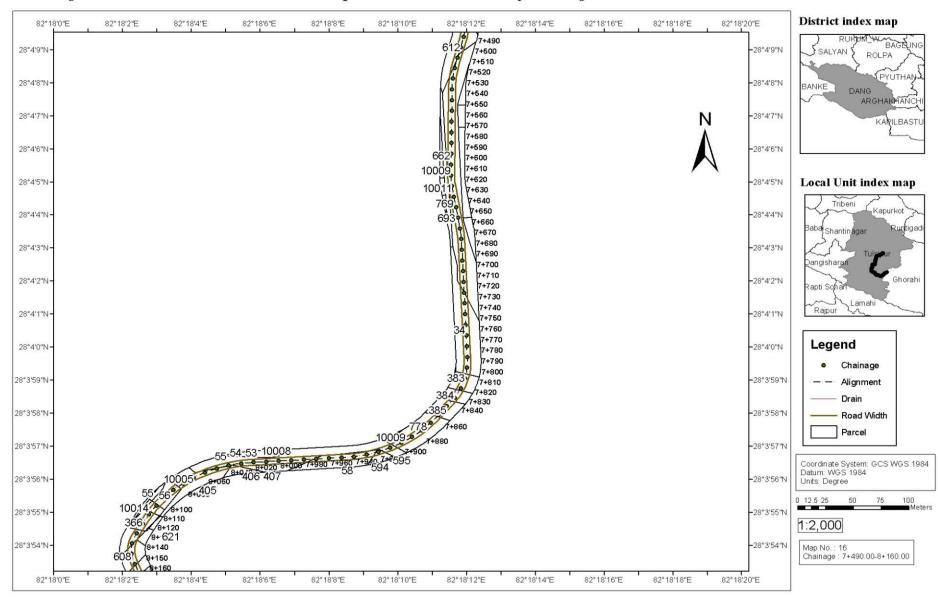


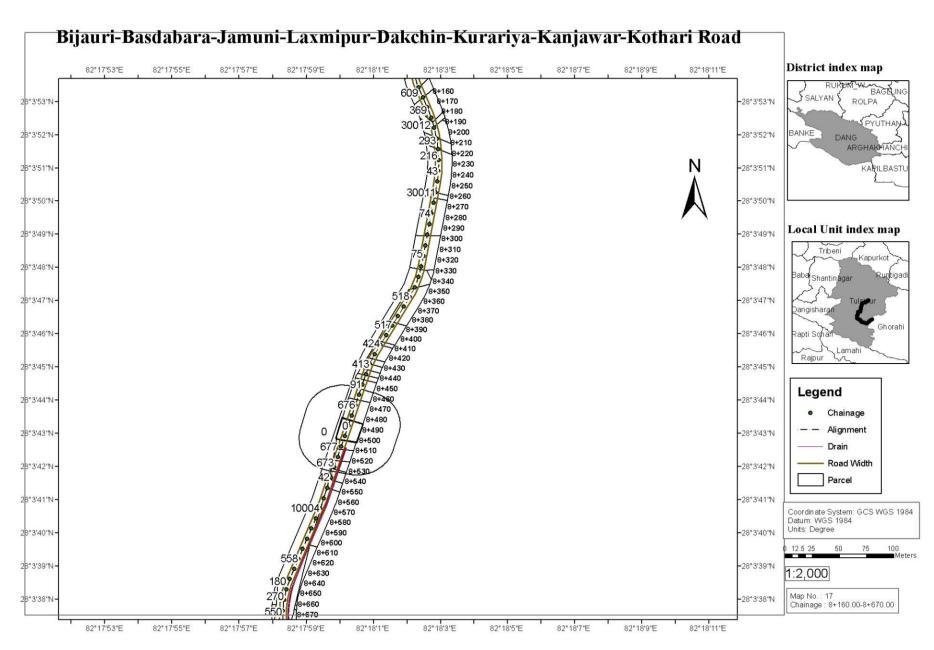


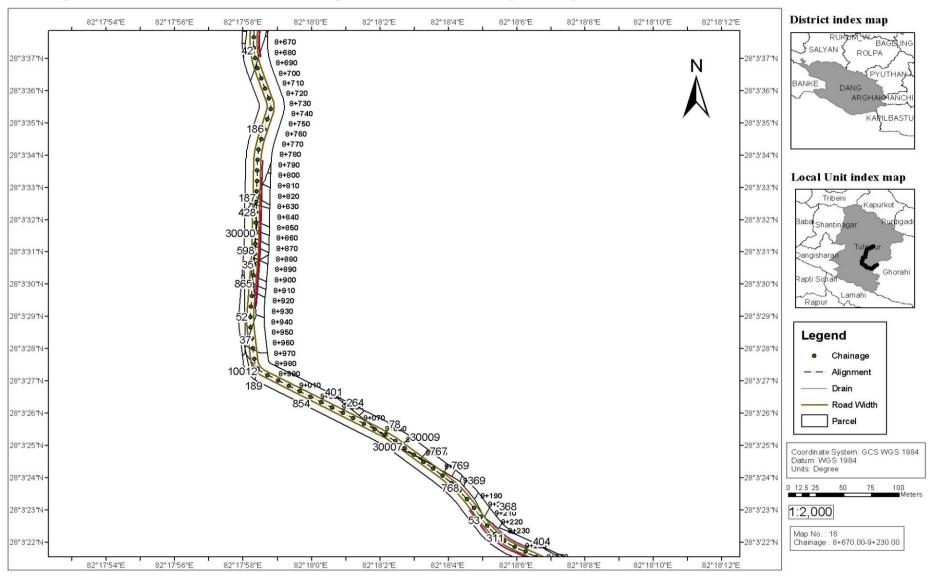


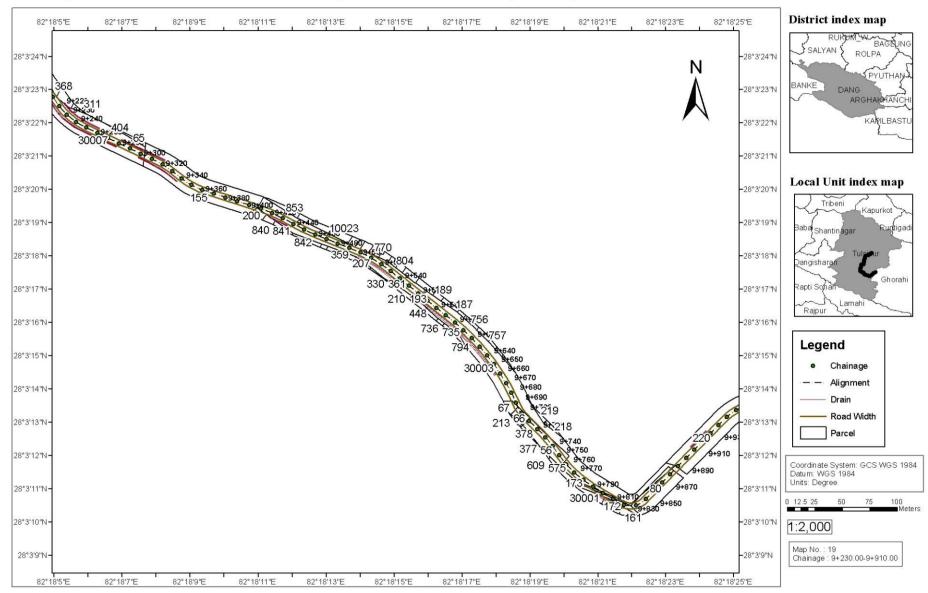


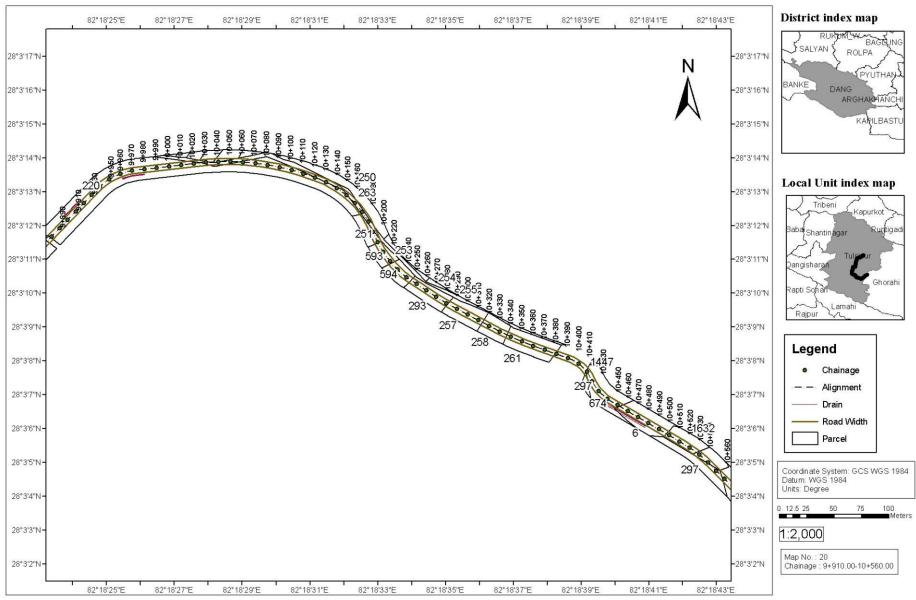


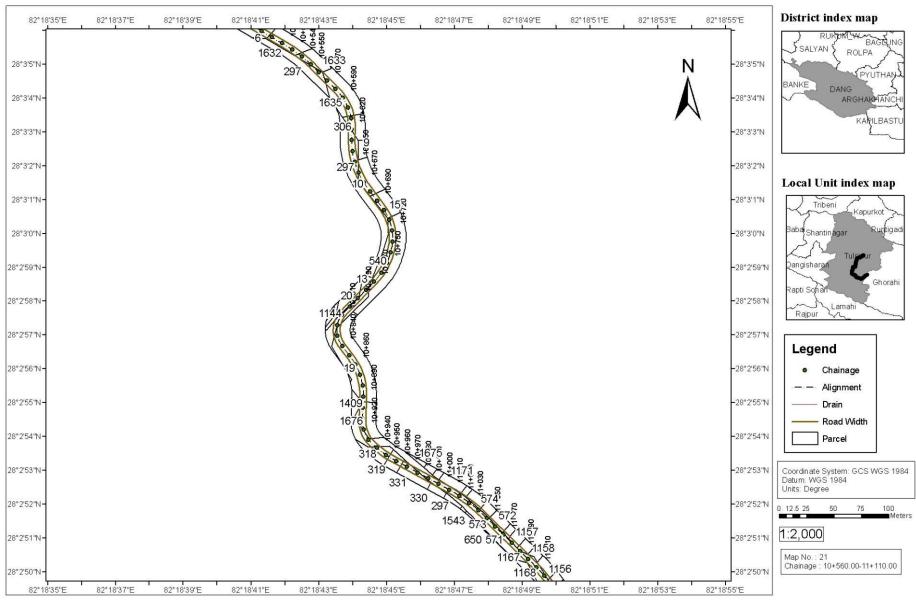


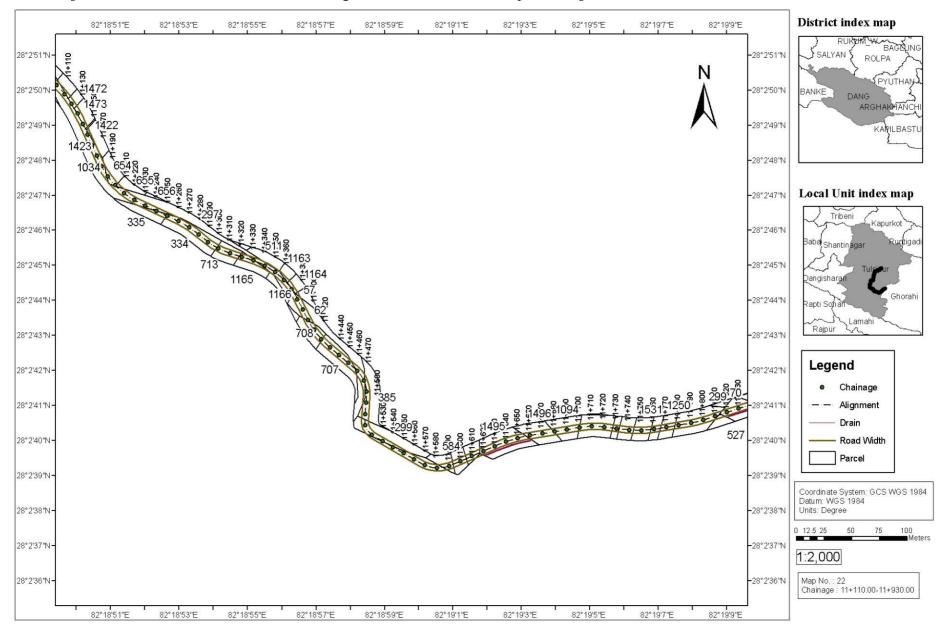


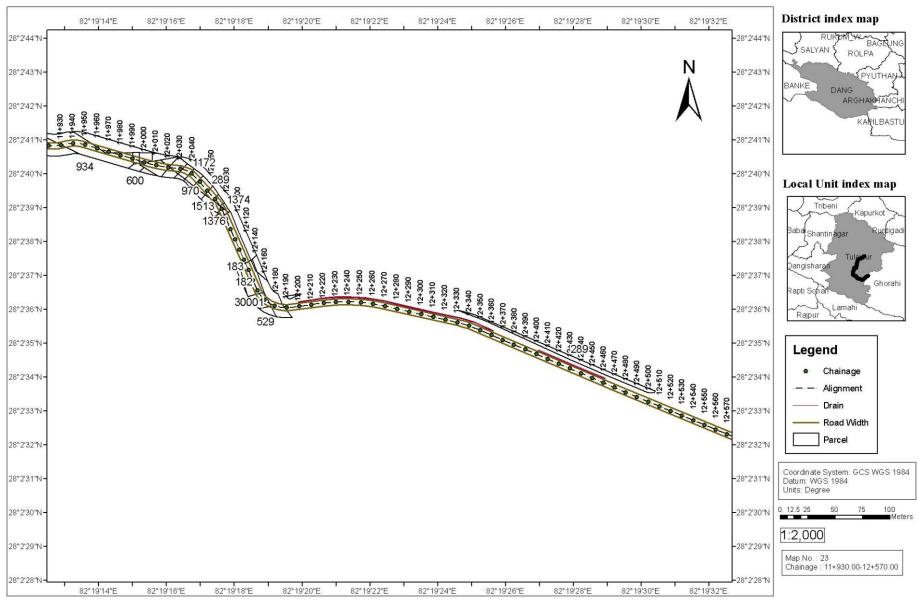


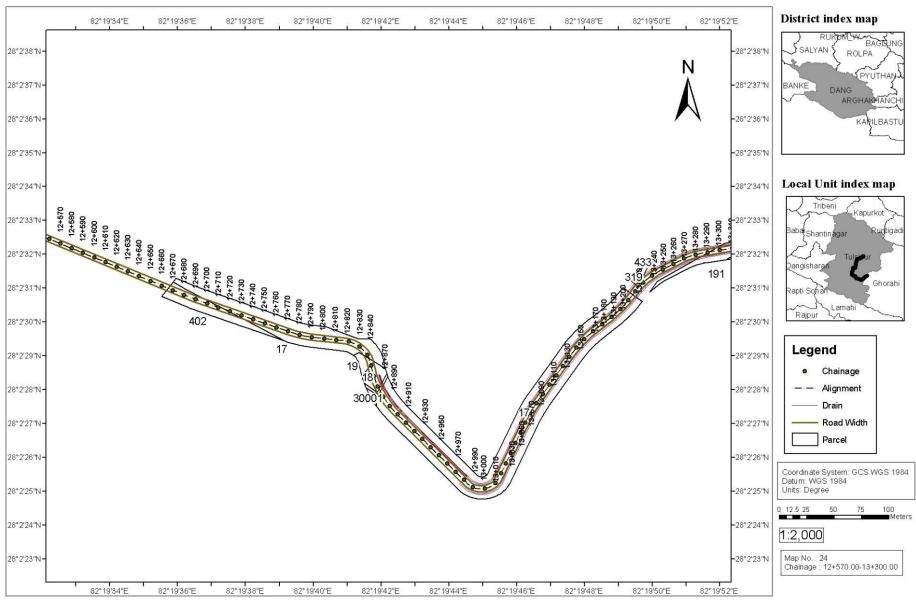


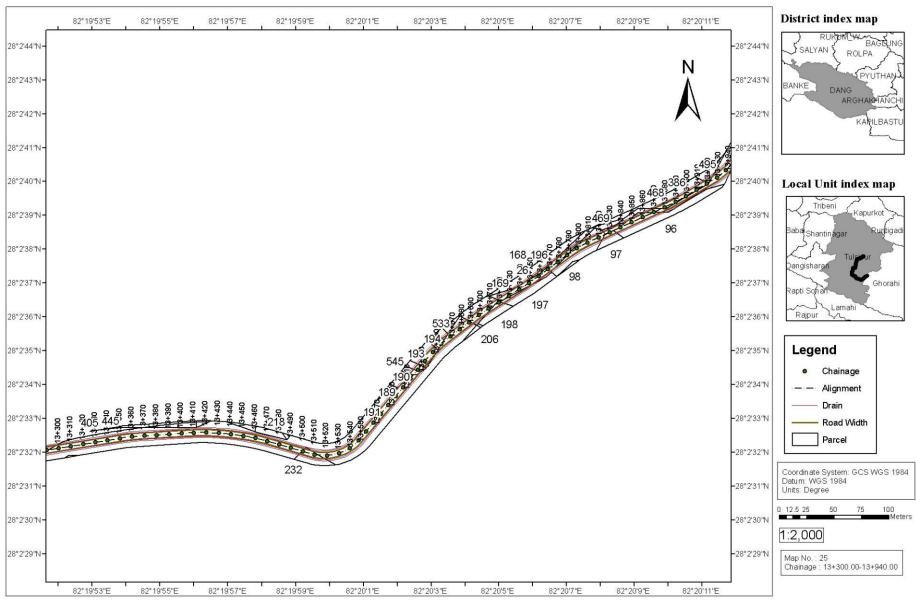


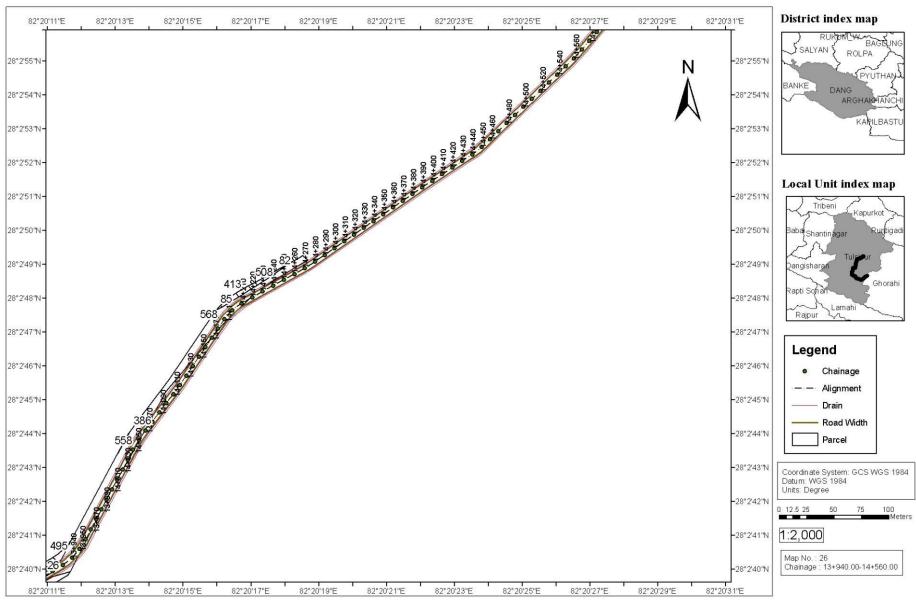


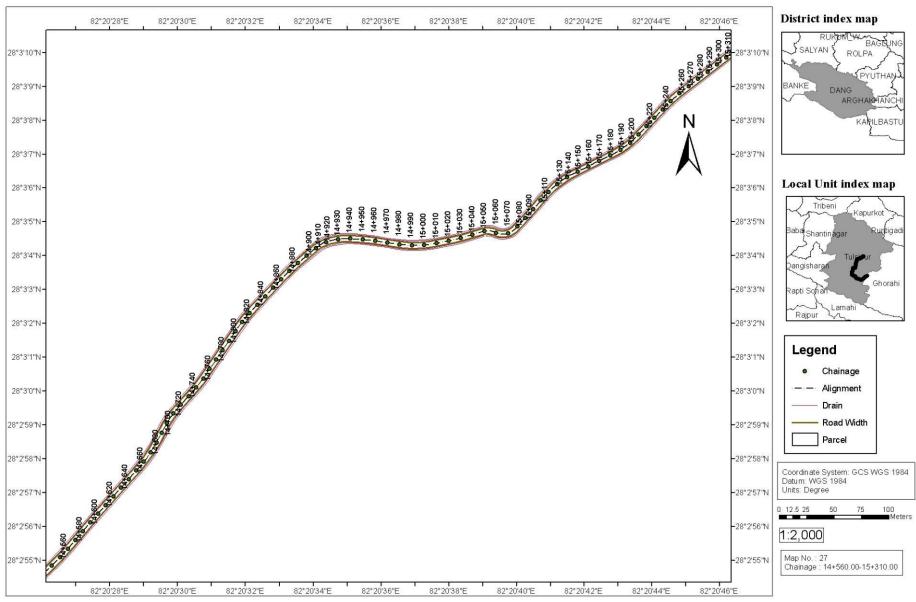


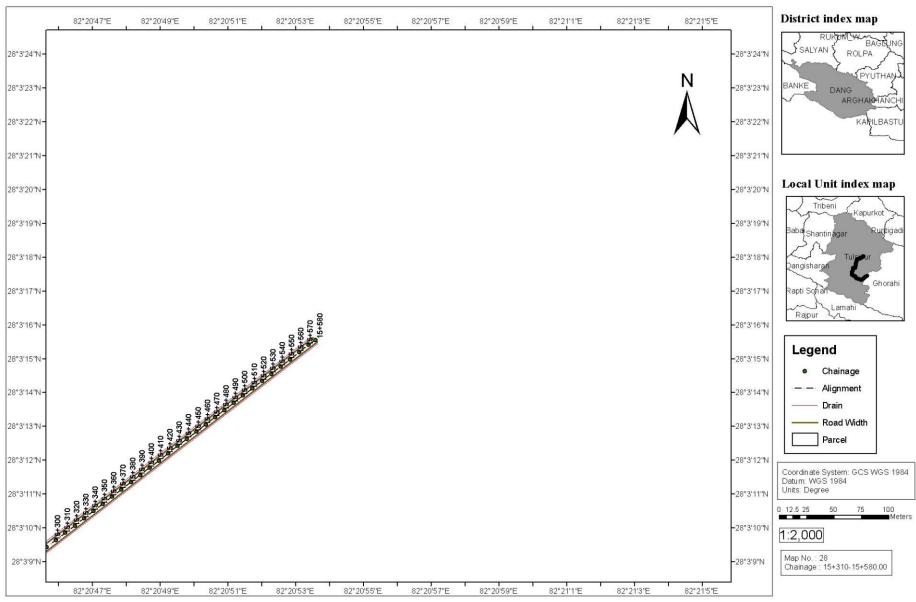












Annex -9:Terms of reference for Independent third party for voluntary land
donation

TERMS OF REFERENCE FOR INDEPENDENT THIRD PARTY FOR VOLUNTARY LAND DONATION

For any voluntary donation of land, an external independent entity will supervise and document the consultation process and validate the land donation process as per legal requirement.

TOR for Independent Third-Party Witness

An independent third party is sought to be appointed to oversee and certify the process of land donation. The third party shall be briefed about his/her expected role and deliverables by the concerned PIU.

Eligibility: The third party shall be a representative of the community (for example, a leader of the community with formal/legal standing, a representative of a local NGO/ CBO with formal and legal standing) or an institution, without any direct interest in the negotiation process or subproject activity, who is acceptable to each of the concerned parties (PIU/ PCU and concerned landowner/ donor).

Scope of work: The role of the third party shall be to ensure a fair and transparent process of negotiation/donation. The envisaged scope: of work shall entail the following:

- (i) witness and keep a record of meetings held with the concerned parties,
- (ii) ensure there is no coercion involved in the process of land donation,
- (iii) ensure that the donor(s) are not coming from vulnerable groups/ poor families
- (iv) ensure that the preferences and concerns of the landowner/ donor related to access, selection of site within lands held, etc. are recorded and any stipulated conditions met,
- (v) ensure that the land donation agreement is drafted in a fair and transparent manner,
- (vi) ensure the donation does not result any negative impacts to the third party associated with the donation activity,
- (vii) identify and recommend mitigation measures to landowner/ donor/ affected third party, if required,
- (viii) ensure that taxes, stamp duties and registration fees for donated land are borne by government, and
- (ix) submit a report and signed certificate as witness to the donation and transfer process.

Deliverables: The Third party shall sign each MOU with a certification that the donation was done in a free and transparent manner. The MOU was signed in his/her presence without coercion and/or intimidation.

Annex 10: Photographs



During Transect survey with representative of DoLI, ward- Chairman and land owners



Measuring width of existing road



Structure likely to be affected (Ch: 4+260)



Structure likely to be affected RHS (Ch: 14+ 240)



Meeting with land owners for third Party selection and MoU process



Mass meeting with land owner for MoU signing