

Involuntary Resettlement and Indigenous People Due Diligence Report

Document stage: Updated
Project Number: 35173-015
March 2020

NEP: Urban Water Supply and Sanitation (Sector) Project – Pragatinagar

Package number: W-10

Prepared by Department of Water Supply and Sewerage, Ministry of Water Supply, Government of Nepal for the Asian Development Bank.

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NOTE

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CURRENCY EQUIVALENTS

(as of 04 March 2020)

Currency unit - Nepalese Rupee (NRs)

\$1.00 = NRs116.60

NRs1.00 = \$0.0085

WEIGHTS AND MEASURES

cum - cubic meter

km - kilometer

lps - litre per second

mm - millimeter

sq. m - square meter

ABBREVIATIONS

ADB	-	Asian Development Bank
DDR	-	Due Diligence Report
DWSSM	-	Department of Water Supply and Sewerage Management
OBA	-	Output-Based Aid
ODF	-	Open Defecation Free
OHT	-	Over Head Tank
PMO	-	Project Management Office
RDSMC	-	Regional Design, Supervision and Management Consultant
RPMO	-	Regional Project Management Office
SDG	-	Sustainable Development Goal
TDF	-	Town Development Fund
UWSSP	-	Urban Water Supply and Sanitation (Sector) Project
WDSMC	-	Western Design, Supervision and Management Consultant
WUSC	-	Water Users and Sanitation Committee
WSS	-	Water Supply and Sanitation
WUA	-	Water Supply Association

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I. INTRODUCTION

A. Project Background

1. The Urban Water Supply and Sanitation Sector Project (UWSSP) will support the Government of Nepal expand access to community managed water supply and sanitation (WSS) in 20 project municipalities by drawing on experiences and lessons from three earlier projects funded by the Asian Development Bank (ADB).¹ The project will fund climate-resilient and inclusive WSS infrastructure in project municipalities and strengthen institutional and community capacity, sustainable service delivery, and project development. Subprojects will be demand-driven by Water Users Associations (WUAs) and project municipalities and selected based on transparent criteria² including population growth, poverty index, existing WSS infrastructure, community willingness for cost sharing, and long-term operation and maintenance (O&M) contract.³

2. The project will build upon the on-going efforts of the Government of Nepal in providing water supply and sanitation (WSS) services in urban areas of Nepal. It will help the country to meet Sustainable Development Goal (SDG)-6 to ensure availability and sustainable management of water and sanitation for all by 2030. It is also aligned with sector objectives laid out by the government's Fourteenth Plan, National Urban Development Strategy, and updated 15-year Development Plan for WSS in Small Towns, which is to improve water supply and sanitation service delivery in urban areas across Nepal.

3. The project will have the following impact: quality of life for urban population, including the poor and marginalized, through provision of improved sustainable WSS services.⁴ The project will have the following outcome: inclusive and sustainable access to water supply and sanitation services in project municipalities improved. The project will have two outputs: (i) water supply and sanitation infrastructure in project municipalities improved; and institutional and community capacities strengthened.

4. The Ministry of Water Supply (MOWS) is responsible for planning, implementation, regulation, and monitoring of WSS. The Department of Water Supply and Sewerage Management (DWSSM) under the MOWS supports the provision of WSS facilities in municipalities where large utilities do not exist, and these are operated by WUSCs⁵ or municipalities.⁶ Shortage of investment funds, skilled personnel, and inadequate operation and maintenance (O&M) budgets, hinders municipalities from providing adequate, cost-effective services. The Local Governance Operation Act, 2017, established municipalities as

¹ ADB .Nepal: Small Towns Water Supply and Sanitation Sector Project (2000); Nepal: Second Small Towns Water Supply and Sanitation Sector Project (2009); and Nepal: Third Small Towns Water Supply and Sanitation Sector Project (2014).

² Subproject selection criteria are detailed in the PAM (footnote **Error! Bookmark not defined.**). Selection of future investments to be designed under the project will follow same criteria, with preference for investments located in Kathmandu Valley, provincial headquarters, and strategic border municipalities.

³ Procurement can only commence after DWSS and municipality sign management agreement with WUSC for 20 years O& M service. The municipality will own the system and the WUSC will be the operator.

⁴ Government of Nepal. 2009. *Urban Water Supply and Sanitation Policy*. Kathmandu

⁵ The WUSCs, formed under the Nepal Water Resource Act, 1992, are the elected executive bodies of the Water Users Association.

⁶ The DWSSM assists in preparation of investment plans, project design, and establishing sustainable service delivery.

autonomous government institutions with responsibility for WSS services. While municipalities' capacity is being built, the government and residents have been receptive to the decentralized, participatory, and cost-sharing service provision model by Water Users Associations (WUAs). Development support for municipal WSS has been channeled through a combination of (i) government grants through DWSS, (ii) loans by the Town Development Fund (TDF),⁷ and (iii) contributions from municipalities and beneficiaries⁸. The TDF also supports WUAs in institutional and financial management including the introduction of tariffs.

5. The project will be implemented over a five-year period (indicative implementation period is 2018 to 2023) and will be supported through ADB financing using a sector lending approach. The MOWS is the executing agency and DWSSM as the implementing agency. The project management office (PMO) will be responsible for the overall management, implementation and monitoring of the project. There will be regional PMOs (RPMOs) to manage the day-to-day project implementation at the subproject/municipality level. After construction which includes a one-year O&M period by the contractor, subprojects will be operated by the WUSC or municipality.

6. In terms of financing, 70 percent of the cost will be contributed by Government of Nepal. The initial cash contribution of WUSC should be minimum 5 percent of the civil works contract in the form of upfront cash contribution. The remaining 25 percent to be borrowed from the TDF as a loan at an interest rate not exceeding 5 percent per annum with a maturity of 25 years including a grace period of five years. The project ensures full participation of Water Users and Sanitation Committee in the formulation, implementation and operation and maintenance of water supply and sanitation.

7. The proposed UWSSP is not anticipated to involve any significant resettlement impacts and is classified as Category B. The Resettlement Framework provides guidance for the assessment of involuntary resettlement impacts and for the preparation of resettlement plans/land acquisition and involuntary resettlement due diligence reports for components that are identified or subprojects that are assessed or any changes in design after Board approval. Any proposed future subproject involving significant impacts will not be allowed.

B. Scope of this Report

8. This draft land acquisition, involuntary resettlement due diligence report (DDR) is prepared for the proposed Pragatinagar Urban Water Supply and Sanitation Project. A due diligence process was conducted to examine land acquisition and resettlement issues in detail, in line with ADB Safeguard Policy Statement (SPS) 2009. This report describes the findings and provides copies of available land-related documents and photographs. This DDR was prepared based on the Resettlement Framework for UWSSP.

9. Upon project implementation, the Social Safeguards Officer at PMO will be required to undertake a review of this due diligence, prepare a confirmation letter or report documenting

⁷ The TDF is a government-owned entity established under the Town Development Fund Act, 1997. Loans from the government to WUAs or municipalities are generally on-lent by TDF under a subproject financing agreement.

⁸WUAs contribute 30% of project costs for water supply subprojects (25% from TDF loan and 5% from users' upfront cash contribution) and 15% for sanitation sub-projects (subsidy from municipalities).

any modifications for the subproject and submit to ADB; and receive a 'no objection' confirmation from ADB prior to start of construction in the subproject.

10. The Urban Water Supply and Sanitation (Sector) Project (UWSSP) is designed with the principle of community management, making it demand responsive, and adopting a participatory approach. The participatory approach aims for greater community participation in planning, implementation along with their operation and maintenance activities. Demand responsiveness is demonstrated by willingness to pay for improved service delivery and ultimately aims at 30% cost recovery. Community management is essential for community empowerment so that the community can take full responsibilities on financial, technical and managerial aspects related to operation and maintenance.

II. SUB-PROJECT DESCRIPTION

A. Location and Accessibility

11. Pragatinagar is located about 159 km west of Kathmandu and 96 km west from Butwal. It takes about 2 hours and 30 minutes' drive from Butwal to Pragatinagar project municipality. Pragatinagar subproject area lies in Rapti Rural Municipality of Dang district, province no-5 of Western Nepal. The area is surrounded by two rivers named Bahulaha Khola (River) in the east and Lokaha Khola (River) in the west. Pragatinagar subproject proposed to cover ward numbers 5, 7 and 8 of Rapti Rural Municipality. It is surrounded by Arghakhanchi district in the East, Bangachuli Rural Municipality in the North, Lamahi Municipality in the West and Gadhwara Rural Municipality in the South.

12. Dang District is bordered by India in the south and province 4, 7 and 6 in the east, west, and north respectively. Bardiya National Park and Banke National Parks cover a considerable part of the province. The rivers Karnali, Bheri, Rapti, and Babai drain the province. Sikta irrigation project and Babai irrigation project have benefited the agricultural production of the province. The land is very fertile. The major crops are paddy, mustard, wheat, maize, cotton, etc. The availability of abundant natural resources, religious sites like Lumbini, Bageshwori, Thakurdwara, Resunga, and Swargadwari are the major tourist attractions. The main trade centers are Nepalgunj, Kohalpur, Tulsipur, and Gulariya.

B. Socioeconomic Profile of Project Area

Service Area, Households and Population

13. Service area establishment has been done as per the field survey which consisted of ward no 5, 7 and 8 of Rapti Rural Municipality in Dang district. While carrying out the household survey, the local leaders and beneficiary community have identified the exact service area to be considered in the proposed project. Demographic details based on the household survey carried out by the consultants are provided in the Table 1.

Table 1: Major Settlements, Households and Total Population by Ward

Municipality	Ward No.	Households	Population								
			Permanent			Tenants			Grand Total		
			Male	Female	Total	Male	Female	Total	Male	Female	Total
Rapti Rural Municipality	5	862	2349	2353	4702	50	53	103	2399	2406	4805
	7	326	954	929	1883	1	1	2	955	930	1885
	8	968	2735	2588	5323	16	14	30	2751	2602	5353
Total		2156	6038	5870	11908	67	68	135	6105	5938	12043

Source: Socio-economic Survey, August 2017

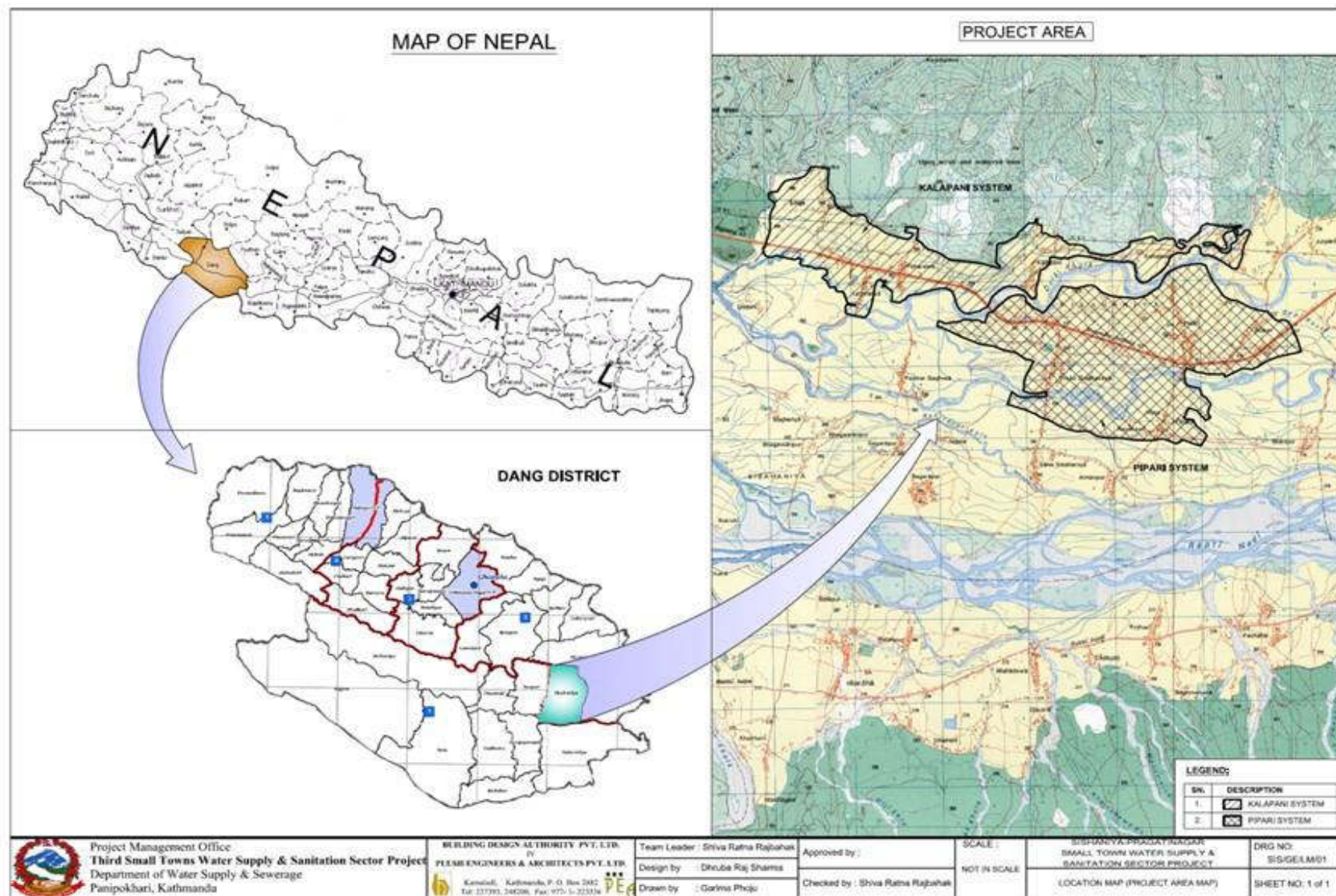
14. The Pragatinagar subproject service area is mosaic of multi-caste/ethnic groups. Each caste and ethnicity are characterized by its own customs, traditions, culture and nature of occupation with which they are associated. The project area comprised of 75.0% Janajati which is the dominant caste group in the service area. Brahmin/Chhettris are the next major group with 19.2 percent, and Dalits which constitutes about 4.6 percent.

Table 2: Caste/Ethnicity of Project Area

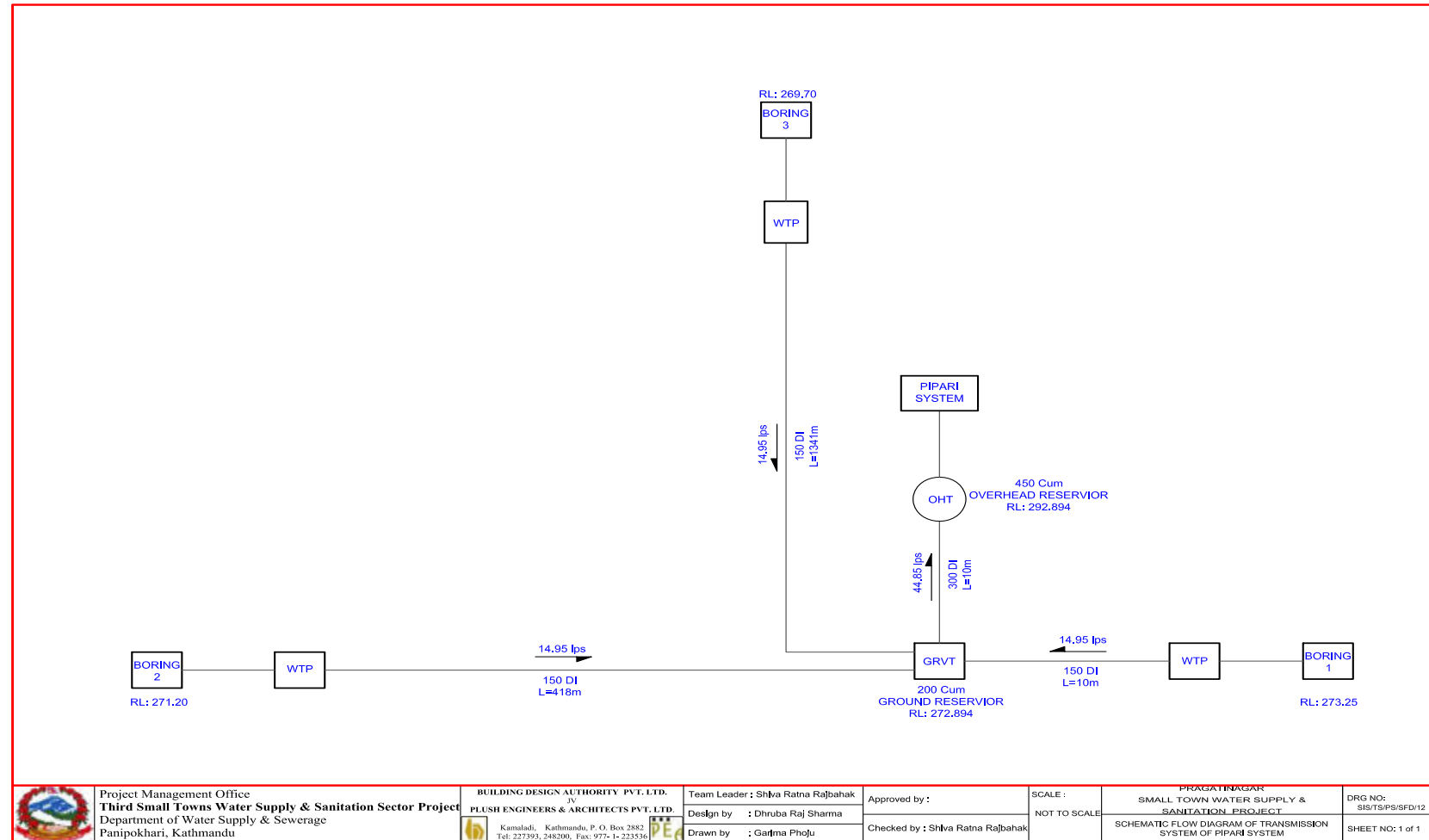
Ethnicity	Population				
	Male	Female	Total	Percentage	Average household size
Bharmin/Chettri	1180	1119	2299	19.2%	5.6
Janjati	4545	4451	8996	75%	5.6
Dalit	237	237	474	4.6%	4.7
Other	76	63	139	1.2%	5.3
Total	6038	5870	11908	100%	5.5

Source: Household Survey, August 2017

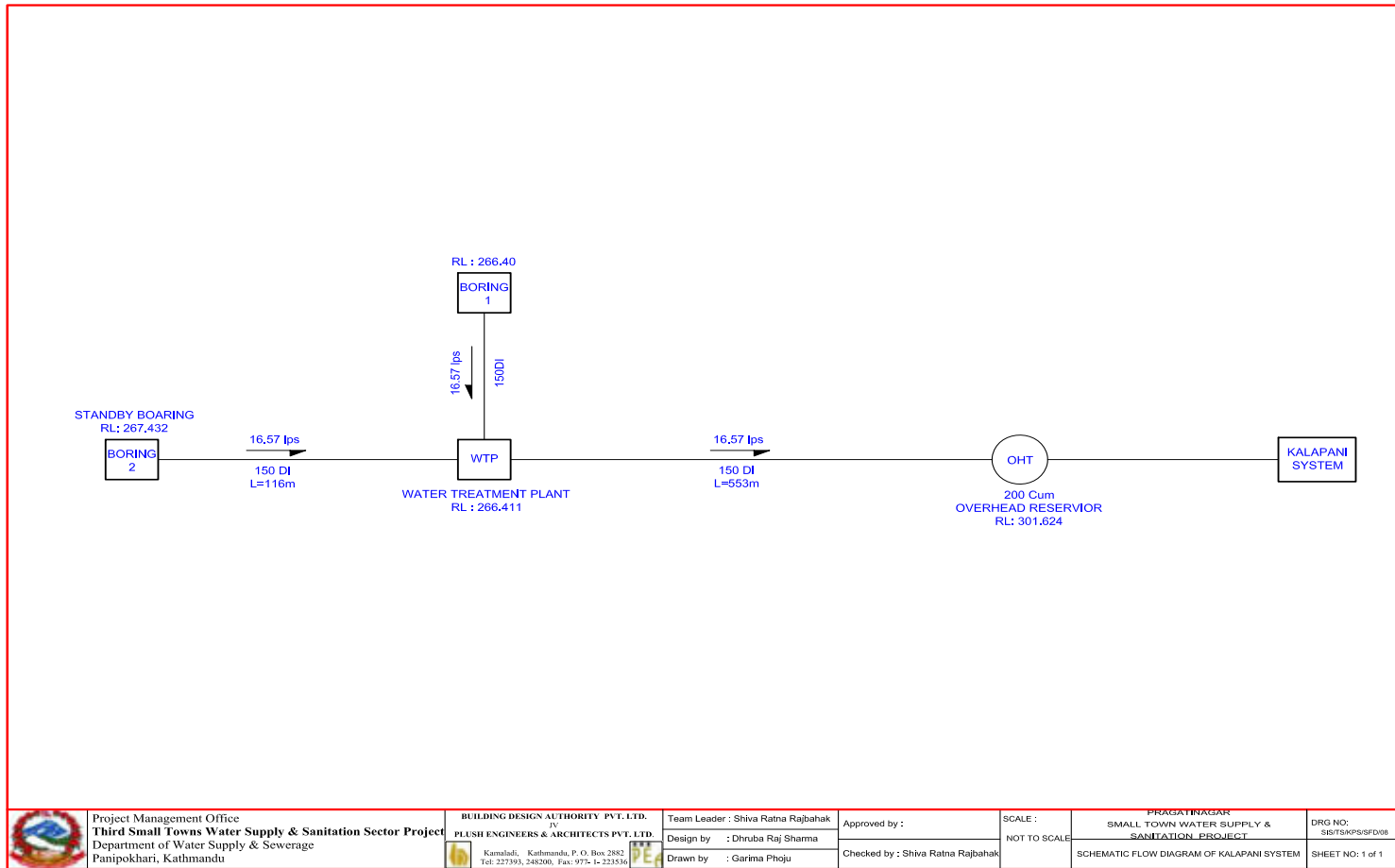
Figure 1: Project Location Map



**Figure-2: Project Schematic Diagrams
Pipari System**



Kalapni System



C. Design Concept and Project Components.

i. Description of Proposed Subproject Component

15. This due diligence report is prepared for Pragatinagar Water Supply and Sanitation Sub-project, under the Urban Water Supply and Sanitation Sector Project (UWSSP). This section describes the components of the proposed sub-project. Pragatinagar Urban Water Supply and Sanitation Project has been designed as a piped water supply system using ground water as source with pumping system. Based on the topography, settlement pattern and suitable location for tube well, two water supply systems based on decentralized distribution system is adopted. Below is the subproject description:

a. Kalapani System: It will be a pumping system. This system is proposed to serve northern part of Dolai River in Kohalwa-Jutpani, Kalapani, Singe, Paharwaha and Lathuwa areas, wards 5 and 8 of Rapti Rural Municipality. This system is designed to cater 10,131 permanent residents and 21 persons living in rental accommodation (total 10,152) population. The groundwater will be extracted through tube wells located in Kalapani. The land is owned by Kalapani Community Forest. The required land size is 1,013.53 sq.m and accordingly, land is available. The water will be pumped from tube well to the 200 cum overhead RCC reservoir. The water from the overhead reservoir will be supplied to the service areas through gravity.

b. Pipari System: It will be a pumping system. This system is proposed to serve the southern part of Dolai River in Bijauri, Baraki-Sisaniya, Jitpur. Pipara, Pipari, Pragatinagar and Kamal Road areas of ward number 5, 7 and 8 of Rapti Rural Municipality. The system is designed to cater 28,435 permanent residents and 247 persons living in rental accommodation with 28,682 total population. The groundwater will be extracted through tube wells located in the east of Shankar Community Building. The land is owned by Shankar Community Forest, the required land size is 1,174.25 sq. m is provided for the construction of project structures. The water will be pumped from tube wells to the 250 cum ground RCC reservoir. The water from the ground reservoir will be pumped to the 450 cum overhead RCC reservoir so that sufficient head is available at the consumers' area. The water from the overhead reservoir will be supplied to the service areas through gravity.

The major proposed water supply components of the subproject are given in table below.

Table 3: Major Proposed Components of the Project

S.N.	Component	Sub-component	Capacity/ Length/Number	Remarks
1	Deep Tube Well	Kalapani Bore Hole-2	17.67 lps	1 stand by
		Pipari Bore -3	2*26.42= 52.84 lps	1 stand by
2	Treatment Facility	For Kalapani System		
		Lime Dosing Unit	1	
		Aeration Tower	1	
		Pressure Filter	2	
		Disinfection Unit	1	

S.N.	Component	Sub-component	Capacity/ Length/Number	Remarks
		For Pipari System		
		Lime Dosing Unit	2	
		Aeration Tower	2	
		Pressure Filter	4	
		Disinfection Unit	1	
3	Sump Well	Sump well in Kalapani System	10 cum	
		For Kalapani System		
		Pumping from Deep Tube well to sump well	2 / 40 kW	1 stand by
		Pumping from Sump well to OHT	2 / 12 kW	1 stand by
		For Pipari System		
		Pumping from Deep Tube well to Ground Reservoir	3 / 60 kW	1 stand by
		Pumping from to Ground Reservoir to OHT	2 / 30 kW	1 stand by
		Proposed R.C.C Overhead tank for Kalapani system	200 cum, 25 m height	
		Proposed R.C.C Ground Reservoir tank for Pipari system	200 cum	
		Proposed R.C.C Overhead tank for Pipari system	450 cum, 20 m height.	
6	Transmission mains	Transmission mains for all systems	0.717 km length	
			DI pipes are used	
7	Distribution network	Distribution network for all systems	Approx. 66.446 km length	
			DI pipes and HDPE pipes ranging from 50 mm to 225 mm are used	
8	Generator/Operator House		2	
9	Office building/ Laboratory room		1	
10	Guard House		2	
			6 numbers of valve chamber of Type- I (1500x900x1000)	
11	Valve Chambers		119 numbers of valve chamber of Type- II (900x900x1000)	
			20 numbers of pipe valve box (125 mm diameter)	

S.N.	Component	Sub-component	Capacity/ Length/Number	Remarks
12	Sanitation Component	Public Toilet	100 sq. m (5 urinals and 2 pans for male users, 4 female units in a separate compartment from the men's toilet)	

ii. Sanitation Improvement Component

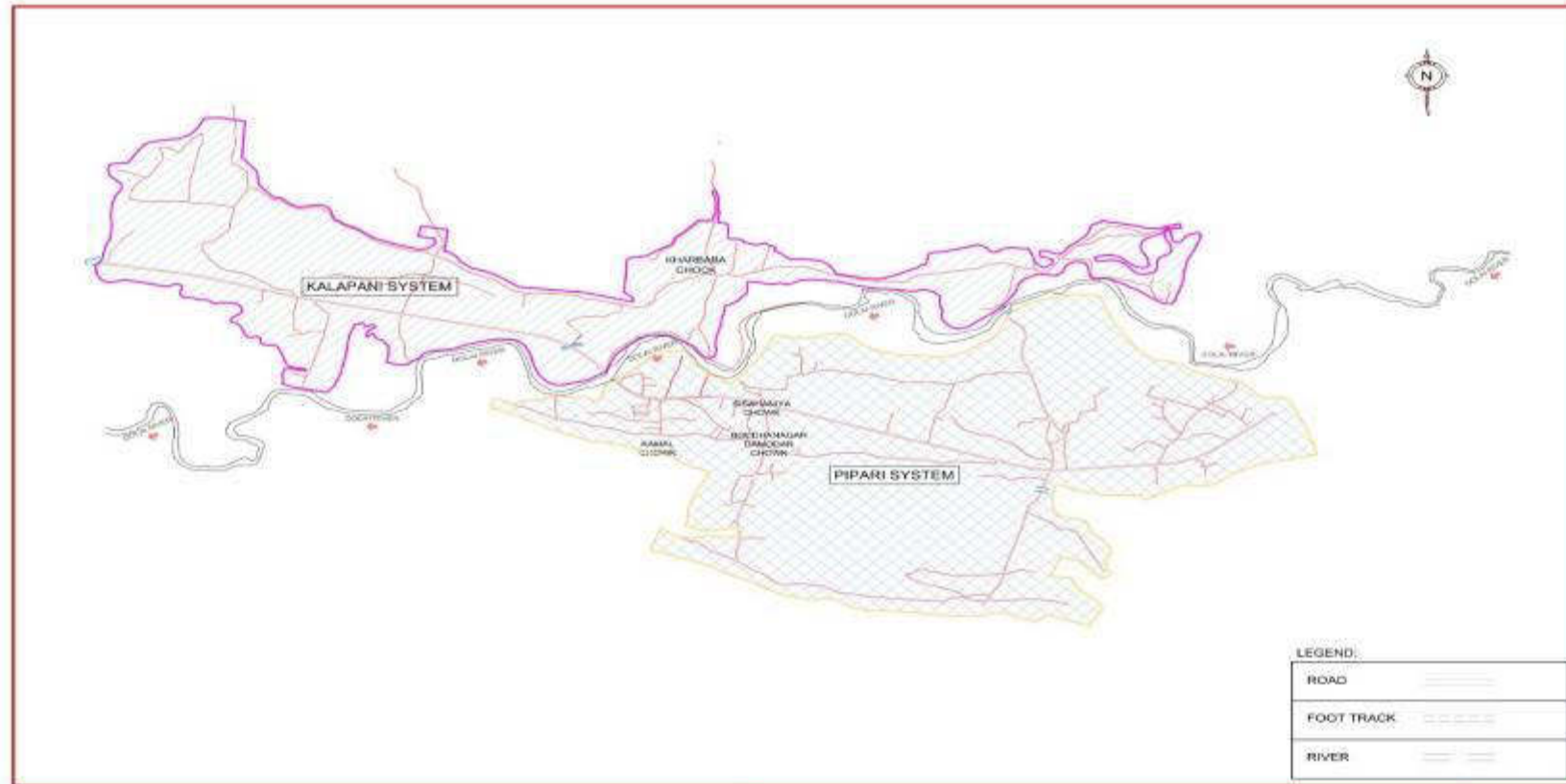
a. Individual Household Toilet Improvement:

16. The sanitation component includes the individual household toilet improvement. During the socio-economic survey, households from low income level in the community have constructed pit latrines made from bamboo and shrubs cover. Others use temporarily bamboo, wooden post, etc. for their latrines in which wall of pits is found not properly protected. Based on the survey, 141 households have been found having pit latrine. Hence, the low-income level households are encouraged to construct toilets using the OBA grant. For the improvement and construction of household toilet, the house owners will provide the land. Therefore, land acquisition is not required for household toilet. As per the OBA demand form, WUSC and DSMC will select the OBA households on the basis of demand. Actual number of households will be identifying after the joint field verification by Water User and Sanitation Committee, integrated core group and design supervision and management consultant. OBA grant will be provided to those households who are selected on the basis of living below poverty line (NPR 13,500/month based on the Nepal Living Standards Survey 2010/2011 updated in 2020 by the project) and other criteria. For the implementation of OBA program, GESI expert and social mobilizer of design supervision and management consultant team will be mobilized. Approved poverty calculation sheet for OBA implementation is attached in **Appendix 5**

b. Public Toilet:

17. One public toilet is proposed in this subproject. Toilet will have 5 urinals and 2 pans for male users, 4 female units in a separate compartment; along with the unit for persons with disability and all-gender use. The location of public toilet is Rapti Rural Municipality wards no 8 with an area of 100 sq. m. The land is sufficient for construction of public toilet. Ward office has provided the consent letter to construct the toilet in public land. Consent letter is attached in **Appendix 1e**.

Figure 2: Map Showing Service Area of Pragatinagar Subproject, Dang



III. FIELD WORK: SURVEYS AND PUBLIC CONSULTATION

A. Outline of field work

18. Desk review, field visit, observation and consultation are the methodologies adopted for undertaking due diligence. Relevant reports and documents available at PMO/DWSSM, WRPMO, WUSC office and reports prepared by Western Region Design Supervision and Management Consultant (WRDSMC) were reviewed in order to assess the land acquisition requirement and level of likely impact. The following are the main reports and documents reviewed for the study:

- ▶ Detailed Engineering Design Report,
- ▶ Socio-economic profile prepared by WRPMO.
- ▶ WUSC minutes and documents
- ▶ ADB Safeguard Policy Statement SPS 2009

B. Public Consultation

19. Project sites visit in major settlements/clusters in the service area were conducted as another step for the study. Several field visits were made to assess the potential impacts on involuntary resettlement and indigenous peoples.

20. Direct observation and interaction with local people likely to be affected by project construction activities was carried out during field visit. Consultations with key stakeholders also were carried out in line with ADB's requirements related to environment and social safeguards. During the consultation, key concerns of people related to the project were discussed. The details of field visit and interaction are presented below in Table 4.

21. During the field visits to all proposed sites and pipeline alignments, potential impacts and mitigation measures were assessed and discussed with the stakeholders. The consultations helped to identify the felt needs/concerns and priorities of the stakeholders.

22. Consultation and meetings were conducted with the WUSC, local community and different stakeholders since subproject preparation i.e. inception phase to date at different stages to disseminate wide range of project information and to discuss and identify likely issues, problems/constraints and prospects and feedback from the participants. The consultations conducted so far were mainly covering information dissemination about the subproject and its scope, cost sharing modality, likely positive and adverse impacts, and provisions in Resettlement Framework of the project if land acquisition is required for implementation of the subproject, and procedures of compensation valuation and payment of compensation, grievance redress mechanism, and local concerns and recommended mitigation measures.

23. As depicted in the table below, five major meetings and interactions were held during the course of preparation of this report in different time with 205 (Male-162 and Female-43) participants. The main participants were rural municipality chairperson, executive officer and members of Water Users and Sanitation Committee (WUSC) as well as common beneficiaries

of the project. The major agenda of the discussion were disseminating project concept and modality with land requirement for the project purpose. The minutes of the meetings are attached in **Appendix 2**.

Table 4: Summary of Consultations

S. N	Date	Location	No. of Participants	Topics Discussed	Concerns/Issues Raised
1	02 June, 2019,	Pragatinagar	27 (Male: 23 Female:4)	-Landownership documents -WUSC office building site verification -Public toilet - Alternative land for office building and 450 Cum overhead reservoir tank and 200 Cum ground reservoir -Alternative for boring location	WUSC office building site verification
2	25 August, 2018	Pragatinagar	23 (Male:13 Female:10)	- Project information dissemination -Upfront cash collection	Upfront Cash Collection
3	8 April, 2018	Pragatinagar	66 (Male: 46 Female:20)	-About socio-economic detail presentation -About detail engineering design presentation -About upfront cash collection -About acquiring documents for the construction of water supply structures	About upfront cash collation
4	11 Oct 2017	Pragatinagar	47 (Male:43 Female:4)	-Regarding land use permission of Shankar Secondary School for TWSSSP	No issue raised
5	11 Oct 2017	Pragatinagar	42 (Male: 37 Female:5)	-Regarding land use permission Shiva-Mandir for TWSSSP	No issue raised

IV. LAND AVAILABILITY, INVOLUNTARY RESETTLEMENT AND IDIGENOUS PEOPLE IMPACT

A. Findings

24. Approximately, 7210.4 sq. of land is required in the three different sites of the project. The WUSC has obtained the land in all three proposed sites. All other water supply components such as transmission mains and distribution network are proposed on government land and within public road rights-of-way.

25. For Kalapani site, in Rapti Rural Municipality, ward no 5, almost four Kattha (1354.48 sq.) land is required for Deep boring, Treatment Unit, Sump Well, 200 Cum OHT and Generator Operator/Guard House construction. The land belongs to Kalapani Community Forest. Though the land is a forest area, there are only some herbs on the site. No public or private structure is present on site which is vacant and unused. The land is also free of informal users or encroachers. Therefore, no involuntary resettlement impact is anticipated. The WUSC has received letter of consent for use of land, which is attached in **Appendix-1c**.

26. For the treatment unit, approximately 338.63 sq. m of land is required at Piparichowk site. This site is located within the area of Shankar Community Forest building. There are no trees in the proposed land, thus, none will be affected or lost. The land is free of informal users or encroachers. Therefore, there is no involuntary resettlement impact due to project construction activities is anticipated. Shankar Community Forest Users Group has been given the consent to WUSC for use of 1Kattha land; consent letter is attached in **Appendix-1d**.

27. For the treatment facility of Pipari system, a total of 338.63 sq. m land is required. For the 450 cum OHT, 200 cum GRVT, guard house and office building, approximately 2031.72 sq. m of land is required. Land has been identified and accordingly certification **Appendix-1b** has been obtained from ward office of Rapti Rural Municipality.

28. At Pipari Shiva Mandir site, nearly 1015.89 sq. m of land is required for the proposed of deep boring. There are two plots of land; one plot with an area of 2 Kattha 10 Dhur is under ownership of Shiva Mandir and another 10 Dhur land belongs to Shankar Secondary School. The Shiva Mandir site is vacant land without any structures, cultivation and also free of informal settlement. The Temple management committee agreed to provide the land for the project. Minutes of meeting is attached in **Appendix 2** and certification from Rapti rural municipality on land availability and use of land for project structures is attached in **Appendix-1b**

29. Another adjoining site is located within the premises of Shankar Secondary School. It is estimated that less than 8% of Shankar Secondary School land will be used for the construction of water supply structures. Land is available and unused. The vacant land is located behind the school's compound. The school has granted permission for use of 1Kattha land with the condition to provide three drinking water connections by the Project in the name of school. The consent letter is attached in **Appendix-1**.

30. For the all-gender and persons with disability- friendly public toilet, 100 sq.m. of land has been provided in ward no 8 by Rapti Rural Municipality. The land is vacant and unused government land. Therefore, no involuntary impacts is anticipated. The consent letter is attached in **Appendix-1e**.

31. Transmission main pipelines of 0.717 km lengths are proposed within existing public road RoWs/vacant government and public land. Likewise, distribution network of approximately 66.446 Km is proposed along existing public road RoWs and government vacant land. Hence, there will be no permanent IR impacts due to lying of transmission mains and distribution lines. No relocation/resettlement impacts or impacts on structures or temporary economic impacts are anticipated along alignment for water supply component of the subproject.

33. Temporary impacts of transmission and distribution network lying and house connections will be limited to temporary disturbance in access to shops and residences. To mitigate it, the contractor will be required to provide warning signage at appropriate locations indicating available alternate access routes for movement. The contractor should ensure access to shops and residences using simple wooden walkways where required and limit the excavation to 500 m at a time to minimize disruption. There will be no road closures during construction. The contractor will undertake construction on one side of the road first and upon its completion, work on the other side to ensure impact on traffic is minimized. Provision of house connections may cause temporary disruptions in access to residences during construction. The contractor will manage, maintain and ensure access of residences. Construction contracts will include the above provisions.

34. In addition, for the safety of school children, contractor should make proper barricade and put informative safety sign board to avoid accidents. Noise pollution from construction activity/running machineries will be avoided/minimized during school time. Heavy equipment producing significant noise will be used in holidays or off school time. Construction work should also be carried out in the night shift to minimize disturbance. Dust and smoke control measures will be implemented during construction. Road safety measures and restriction in horn will be strictly implemented in school area/school time. Further, the school management committee will be provided notice and consulted about proposed construction work, period and likely impacts and measures to avoid/control and mitigate adverse impact before construction work commences.

35. Consent letters and other supporting documents required for land acquisition and photographs of the proposed sites for water supply facilities are annexed to this due diligence report (**Appendices-1, 2 and 3**). The details of land availability and ownership of proposed sites for the subproject are given in Table 5.

B. Involuntary Resettlement

36. As mentioned in ADB's Safeguard Policy, the involuntary resettlement safeguards covers physical displacement (relocation, loss of residential land, or loss of shelter) and economic

displacement (loss of land, assets, access to assets, income sources, or means of livelihoods) as a result of (i) involuntary acquisition of land, or (ii) involuntary restrictions on land use or on access to legally designated parks and protected areas.

37. Nearly 5051.69 sq. of land is required at three different sites for construction of different components of the project, which has been obtained by WUSC at 3 different sites. However, no private land needs to be acquired as available land sites are public/government either owned by Community Forest or Public School. For the land use of WUSC, consent from concerned Community Forest Users Groups and School is obtained. The adverse impact of the project is minimal. No physical displacement (relocation, loss of residential land, or loss of shelter) or economic displacement (loss of assets, access to assets, income sources, or means of livelihoods), permanent or temporary, is anticipated. The details of land requirement and IR/IP impacts are discussed below under separate Section-land availability and involuntary resettlement impact.

C. Indigenous People

38. According to the ADB's Safeguard Policy Statement, the Indigenous Peoples safeguards are triggered if a project directly or indirectly affects the dignity, human rights, livelihood systems, or culture of Indigenous Peoples or affects the territories or natural or cultural resources that Indigenous Peoples own, use, occupy, or claim as an ancestral domain or asset. The term Indigenous Peoples is used in a generic sense to refer to a distinct, vulnerable, social and cultural group possessing the characteristics such as self-identification as members of a distinct indigenous cultural group; geographically distinct habitats or ancestral territories; distinct customary cultural, economic, social, or political institutions; and a distinct language.

39. Caste and ethnicity in Nepal are characterized by its own customs, traditions, culture and nature of occupation with which they are associated. Pragatinagar subproject service area is mosaic of multi-caste/ethnic groups, where majority is Janajati people (75%). Brahmin/Chhettris are the next major group with 19.2%, followed by Dalits which constitutes about 4.6%. The Janajati is the most predominant caste group in the service area but, there is no specific territory of indigenous people. All are treated equally by WUSC and there is no discrimination on receiving water supply service based on ethnicity and caste. Poor indigenous people will be benefitted from OBA service. There will be 100% household tap connections to the household of indigenous people. It is confirmed that no Indigenous Peoples households will be affected for proposed project components. Priority on the construction jobs will be provided during construction. Hence, the impact on indigenous people will be positive in terms of increasing the access to drinking water and sanitation facilities. No adverse impacts to indigenous peoples including dignity, human rights, livelihood system, or culture of Indigenous Peoples or their territories or natural or cultural resources that Indigenous Peoples own, use, occupy, or claim as an ancestral domain or asset, are anticipated.

Table 5: Proposed Sub-project Components, Involuntary Resettlement and Indigenous Peoples Impacts

SN	Project Components	Ward Number/Location	Plot Number	Land available and land required (m ²)	Ownership of Land	Current Land use Status	Involuntary Resettlement and Indigenous Peoples Impacts Summary
1	Kalapani System	Rapti Rural Municipality ward no. 5, Sisaniya	Public/Government land	1354.48 sq. m (4 Kattha)	WUSC (No objection letter received) Attached in Appendix-1c	Kalapani Community forest/Government land	The proposed site is under Kalapani Community Forest. A small piece of land is proposed to be used for the construction of project structures, and it does not affect the community forest users' mobility/access and livelihood. Community will continue to have access to remaining forest land. "No objection letter" is provided by the Kalapani Community Forest Users Committee. No public or private structure or any other land uses at the site. Therefore, no involuntary impact is anticipated. Refer to Appendix-1c .
	1.1. Deep tube well Tube well-1 Tube well-2 Sump Well						
	1.2. Treatment Facility Lime Dosing Unit Aeration Tower Pressure Filter						
	1.3. Water Tank Overhead tank (OHT) 200 cum Operator/Guard house						
2	<u>Pipari-Chowk System</u> 2.1 Deep boring -Tub Well -1 -Tube well -2	Rapti Rural Municipality ward no. 8, Pipari	South East side of block "Ka	846.24+169=1015.24 sq. m (3 Kattha)	WUSC (No objection letter received) Attached in Appendix- 2 is the minutes of meeting	Shankar Secondary School and Shiva Mandir	The proposed site is under Shankar Secondary School and Shiva Mandir. The land is proposed for the construction of tube wells. No impact on school and Temple properties is anticipated. School children are unlikely to be affected. The land is vacant and not used. A "No Objection Letter" is provided by the Shankar Secondary School and Shiva Mandir management committee. Refer to Appendix-1b
	2.2 Treatment Facility-1	Rapti Rural Municipality	Public/Government	338.62 sq. m (1 kattha)	WUSC (No objection	Shankar Community	The proposed site is under Shankar Community Forest. A small piece of land

SN	Project Components	Ward Number/Location	Plot Number	Land available and land required (m ²)	Ownership of Land	Current Land use Status	Involuntary Resettlement and Indigenous Peoples Impacts Summary
	- Lime Dosing Unit - Aeration Tower - Pressure Filter	ward no. 8, Pipari	land		letter received) attached in Appendix-1d	Forest	is proposed to be used for the construction of project structures. It has no adverse impact to the community forest users' mobility/access and livelihood. A "No Objection Letter" is provided by the Shanker Community Forest Users Committee. Refer to Appendix-1d
	2.3. Treatment Facility-2 - Lime Dosing Unit - Aeration Tower - Pressure Filter	Rapti Rural Municipality ward no. 8,	Public land	338.62 sq. m (1 kattha)	WUSC (No objection letter received) attached in Appendix-1b	Public/government vacant land under ward no. 8	Rural municipality provided land in ward number 8 for construction of project structures. The land is vacant and not in use. No any Involuntary resettlement impact is anticipated. A "No Objection Letter" is provided by the concerned ward office. Refer to Appendix-1b
	2.4 Treatment Facility-3 -Bore hole -Tube well-3 -Sump Well -Lime Dosing Unit - Aeration Tower - Pressure Filter	Rapti Rural Municipality ward no. 8,	Public land	2031.72 sq. m (6 kattha)	WUSC (No objection letter received) attached in Appendix-1b	Public/government vacant land under ward no. 8	Rural municipality provided land in ward number 8 for construction of project structures. The land is vacant and not used. No any involuntary resettlement impact in anticipated. A "No objection letter" is provided by the concerned ward office. Refer to Appendix-1b
	2.5. Water tank -450 Cum OHT -200 Cum Ground RVT Operator / Guard House	Rapti Rural Municipality ward no. 8,	Public land	2031.72 (6 katha)	WUSC (No objection letter received) attached in Appendix-1b	Public/government vacant land under ward no.8	Rural municipality provided land in ward number 8 for construction of project structures. The land is vacant and not used. No any Involuntary resettlement impact is anticipated. A "No objection letter" is provided by the concerned ward office. Appendix- 1b

SN	Project Components	Ward Number/Location	Plot Number	Land available and land required (m ²)	Ownership of Land	Current Land use Status	Involuntary Resettlement and Indigenous Peoples Impacts Summary
3	Office building	Rapti Rural Municipality ward no. 8,	Public/Government land		WUSC (No objection letter received) Attached in Appendix-1b	Public/government vacant land under ward no.8	
4	Public Toilet with capacity of 100 users	Rapti Rural Municipality ward no.8 (former ward no 4 Sisahaniya parcel no 261)	Public land	100 sq. m	WUSC (Consent letter received) Attached in Appendix-1e	Public/government land under ward no. 8	Land for the public toilet is provided by the ward no. 8 of Rapti Rural municipality. It is government-owned land and is vacant and unused. No involuntary resettlement impact is anticipated. A "No Objection Letter" is provided by the concerned ward office. Refer to Appendix-1e
5	Pipe alignments -Transmission mains- 0.717km -Distribution network- 66.446km	Rapti Rural Municipality ward no.5,7 and 8,	Road RoW	Government Land within road width	Government Land within road width	Road RoW/ Government Land	Pipelines will be laid along the road alignments within roads width. No land acquisition will be required, and no permanent involuntary resettlement impacts are anticipated. Temporary impacts will be avoided. The contractor will be required to employ measure to avoid disruption during construction.
	Total			7210.4			

V. CONCLUSION

A. Summary and Conclusions

42. This Due Diligence Report assesses the involuntary resettlement and Indigenous Peoples impacts of the Project. This report is based on desk review of relevant documents as well as field assessment. The status of due diligence activities and findings are summarized as follows.

43. The impacts of project construction activities will be minimal and there will be physical displacement (relocation, loss of residential land, or loss of shelter) and no economic displacement (loss of assets, access to assets, income sources, or means of livelihoods), whether permanent or temporary. Most of the land authority/No Objection Letter for proposed structures have been already obtained by WUSC. There will be no private land acquisition as lands in all sites are public/government owned including the sites in community forest user committees and the public school.

44. Though the service area is heterogeneous in terms of caste/ethnicity, no specific territory of indigenous people has been reported. All are treated equally by WUSC and there is no discrimination on receiving water supply service based on ethnicity and caste. Poor indigenous people will be benefitted from OBA service. Therefore, the impact on indigenous people will be positive increasing the access to drinking water and sanitation facilities. No adverse impact is anticipated.

45. Temporary impacts of network laying and house connections are limited to potential access disruptions for shops and residences. However, no road closures will be required during construction; contractor will undertake construction on one side of the road first and upon completion of the same, start work on the other side to minimize impact on traffic. The contractor will be accountable to provide signage at appropriate locations indicating available alternate access routes to minimize traffic disruptions. The contractor will have to ensure access to shops and residences using simple wooden walkways where necessary and limit the excavation to a length of 500 m at a time to minimize disruption. Construction contracts will include the above provisions. No temporary income loss is assessed.

46. This draft will be updated based on the site/design changes and ADB's "No Objection" letter will be sought prior to start of construction. Any resettlement issues identified will be included in the updated social safeguards document and reported in semiannual social safeguards monitoring reports as required.

Appendix -1 Certificate and Consent Letters⁹

a. WUSC Registration Certificate

उपसूची - २
(नियम ६ को उपविधम (१) माथ सम्बन्धित)

जिल्ला जलस्रोत समिति, दाङ

उपभोक्ता संस्था दर्ता प्रमाण-पत्र

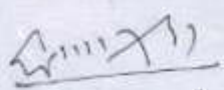
दर्ता नं: २१९
दर्ता मिति: २०७२/११/१७



मिति: २०७२/११/१७

श्री प्रगतीनगर तेखो सान्ना शहरी खानेपानी तथा सरसपादे आयोजना,
राप्ती गा.पा. ३, प्रगतीनगर दाङ ।

जलस्रोत ऐन, २०४९ को दफा ३ को उपदफा (२) तथा जलस्रोत नियमावली २०५० को नियम ६ को उपविधम (१) बमोजिम सर्वोदय मा.वि. भिमहनिगाको कि.नं. ३ क २२१ को दक्षिण पश्चिम, शंकर मा.वि. पिपरीको कि.नं. १३८४ र राप्ती गा.पा. ८ पिपरी स्थित शिवमन्दिरमा भोगथलन गरेको कि.नं. ४क १३८५ को दक्षिण तर्फको जमीनमा छिपेको छिपेको गरी प्राप्त जलस्रोत उपयोग गर्ने गरी जिल्ला जलस्रोत समिति सदस्यको मिति २०७१/०९/१६ को निर्णयानुसार संस्था दर्ता गरी प्रमाणपत्र प्रदान गरिएको छ । उक्तित कानून र स्वीकृत विधान बमोजिम आफ्नो कार्यसँग सम्बन्धित गर्नुहुन ।

सही : 
नाम, धर : श्री कृष्ण प्रसाद गौतम
पद : सदस्य -सचिव
सदस्य सचिव

⁹ "Third Small Town and Water Supply and Sanitation Sub Project (TSTWSSSP)" is mentioned in all consent letters and minutes of meeting taken in 2017 and 2018, as the loan processing and project preparatory documents for UWSSP were prepared under TSTWSSSP. The said consent letters and minutes of meeting for respective subprojects hold good for UWSSP.

Translation**DISTRICT WATER SOURCE COMMITTEE, DANG
USER COMMITTEE REGISTRATON CERTIFICATE**

Registration No: 219
Registration Date: 31 May, 2018
Date: 31 May, 2018

To
Pragatinagar Water Supply and Sanitation Project
Rapti Rural Municipality 5, Pragatinagar, Dang

This certificate has been awarded to Pragatinagar Water Supply and Sanitation Project on 31 May, 2018. This committee is registered as per the Jalshort Ain (Water Resoure Act) of Nepal.

Signature
Mr. Krishna Prasad Gautam
Member-Secretary

b. Consent letter from Rapti Rural Municipality- 8


राप्ती गाउँपालिका
 ८ नं. वडा कार्यालय
 पिपरी देउखुरी दाई
 ५ नं. प्रदेश नेपाल

प.स. :- ०७५/०७६
 चलाती नं. :- १३४८

मिति : २०७६/०२/१९

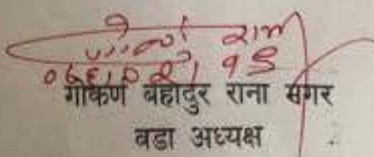
विषय - जग्गा उपलब्ध गराइएको बारे ।

श्री प्रगतीनगर खानेपानी तथा सरसफाई आयोजना
 प्रगतिनगर सिसहनिया देउखुरी, दाङ

उपरोक्त सम्बन्धमा त्यस आयोजना माफत राप्ती गाउँपालिका वडा नं. ५, ७ र ८ मा संचालन हुने वृहत खानेपानी आयोजनाको लागि आवश्यक पर्ने कार्यालय भवन बोर्डिङ जडान र शौचालय लगायत निर्माण गर्न यस वडा क्षेत्र भित्र पर्ने निम्नानुसारको जग्गा उपलब्ध गराउने भएकोले सो स्थानमा आवश्यक अनुसार जग्गा उपभोग गर्न को लागि जानकारी गराइएको व्यहोरा सादर अनुरोध गरिन्छ ।

तपश्चिल

- प्रगतीनगर खानेपानी तथा सरसफाई आयोजनाको कार्यालय संचालन गर्न भवन तथा टंकी निर्माण गर्न को लागि राप्ती गाउँपालिका वडा नं. ८ अन्तर्गत पुर्वमा पिपरा गाउँ जाने पक्की बाटो, पश्चिममा टेक बहादुर दमाईको जग्गा, उत्तरमा सानो नदी र दक्षिणमा रामलाल चौधरी तथा गोविन्द के.सी को जग्गा यी चार किल्ला भित्र पर्ने करिब ६ कठ्ठा ऐलानी जग्गा ।
- प्रगतीनगर खानेपानी तथा सरसफाई आयोजनाको जेनेटर भवन तथा बोर्डिङ जडानको लागि राप्ती गाउँपालिका वडा नं. ८ अन्तर्गत पुर्वमा पिपरा गाउँ जाने पक्की बाटो, पश्चिममा प्रगन्ना सिचाई आयोजनाको गोडाम भवन, उत्तरमा राजमार्ग र दक्षिणमा कुलो यी चार किल्ला भित्र पर्ने अन्दाजी १ कठ्ठा ऐलानी जग्गा ।
- प्रगतीनगर खानेपानी तथा सरसफाई आयोजनाको टंकी निर्माणको लागि राप्ती गाउँपालिका वडा नं. ८ अन्तर्गत पुर्वमा कुलो, पश्चिममा शिव मन्दिर र शंकर मा.वि., उत्तरमा शंकर मा.वि. र दक्षिणमा राजमार्ग यी चार किल्ला भित्र पर्ने अन्दाजी २ कठ्ठा जग्गा यदि अप्रयाप्त भएमा बुँदा नं. १ बमोजिमको जग्गामा टंकी निर्माण गर्ने ।
- प्रगतीनगर खानेपानी तथा सरसफाई आयोजनाको बोर्डिङ जडानको लागि राप्ती गाउँपालिका वडा नं. ८ पिपरी गाउँ देखि उत्तर गौडी अन्तर्गत पुर्वमा ऐलानी प्रति जग्गा, पश्चिममा दोलई खोला, उत्तरमा ऐलानी प्रति जग्गा र दक्षिणमा दोलई खोला यी चार किल्ला भित्र पर्ने अन्दाजी ६ कठ्ठा जग्गा ।


 गोकर्ण बहादुर राना संगर
 वडा अध्यक्ष

Consent letter from Ratpti Rural Municipality Ward-8 (For construction of treatement facility-1,2,3 and water tank)

Translation

**Rapti Gaupalika
Ward Office No: 8
Pipari Deukhuri Dang
Province No: 5**

Letter no: 075/076
Dispatch No:-1398

Date: 2 June, 2019

Subject: Regarding availability of land

Shree Pragatinagar Khanepani Tatha Sarsafai Ayojana
Pragatinagar Shishaniya Deukhuri, Dang

It is to inform that land in following land parcels can be used as required as available land has been provided to the water supply project in Rapti rural municipality of ward No: 5, 7 and 8. The project will make structures like boring holes, office building, toilet etc. in the provided land.

Particulars

1. For the construction of office building, 6 Kattha government land (6 kathha ailani jagga) is provided to Pragatinagar Khanepani Tatha Sarsafai Ayojana. Provided land falls in ward number 8 in Rapti Rural Municipality. A blacktopped road connecting Pipari dilineates the eastern boundary, Mr. Tek Bahadur Damai's land on western boundary, a stream on northern boundary and the land parcels of Mr. Ramlal Chaudhari and Gobinda K.C on the southern boundary.

2. For the construction of boring hole and generator house, about 1 kattha government land (1 kattha ailani jagga) is provided to Pragatinagar Khanepani Tatha Sarsafai Ayojana. Provided land is in Rapti Rural Municipality ward 8. In the eastern side of the land is a blacktopped road connecting to Pipara, western boundary is shared with warehouse of Praganna irrigation project, northern boundary is delineated by east-west highway and southern boundary is delineated by a canal.

3. 2 Kattha of land sharing boundary with a canal on eastern boundary, Shiva Mandir on western boundary, Sankar Secondary School in northern boundary and east-west highway on southern boundary will be used for construction of Reservoir tank. If land is inadequate, parcel mentioned in above serial number 1 will be used for construction of a tank.

4. For the construction of boring hole, 6 Kattha of government land is provided to the Pragatinagar Khanepani Tatha Sarsafai Ayojana. The land is located at Gauri section in the North of Pipara village, boundary with Dolae river in west, government land on the south and Dolae river on the northern boundary..

.....
Gokarna Bahadur Rana Magar
Ward Chairman

c. Letter from Kalapani Community foret User Committee


श्री कालापानी सामुदायिक वन उपभोक्ता समूह
 सिसहनिया-५ कालापानी, कैलाली, काठमाडौं

पत्र संख्या :- २०६८/०६५
 बलानी नं. :- ०६

मिति २०६८/०६/८

विषय :- सहमति दिइएको सम्बन्धमा ।

श्रीमान् अध्यक्षज्यू
 प्रगतीनगर खानेपानी तथा सरसडाई उपभोक्ता
 समिति, राप्ती गाउँपालिका - ५ प्रगतीनगर ।

प्रस्तुत विषयमा मिति २०६८ अखोज १९
 गते वसिरेको यस सामुदायिक वन उपभोक्ता समूहको
 बैठकको निर्णयानुसार प्रगतीनगर खानेपानी तथा
 सरसडाई उपभोक्ता समिति राप्ती गाउँपालिका
 ५ प्रगतीनगरलाई उक्त उपभोक्ता समितिको पानी
 ट्याङ्की तथा सुरक्षा गार्ड भवन निर्माण गर्नका
 लागि अंदाजी ०-४-० भन्दा जम्मा बलु नं.
 'क' को दडिग स्व मोहडामा रहे संरचना निर्माण
 को लागि समूहको निर्णयानुसार सहमति दिइएको
 आधारमा जानकारीका लागि धारा अनुरोध छ ।

छवि लाल चौधरी
 अध्यक्ष

Consent Letter from Kalapani Samudayik Ban for Kalapani system

Translation**Shree Kalapani Samudayik Ban Upabhokta Samuha
Sishaniya-5 Kalapani Deukhuri Dang**

Letter no: 2074/075
Dispatch No:-07

Date: 2074/07/08 (2017-10-25)

Sub: Consent Provided

Mr. Chairperson,

Pragatinagar Drinking Water and Sanitation User Committee, Rapti Rural Municipality-5
Pragatinagar

Regarding the subject matter aforementioned, as per the decision of meeting of Forest User Group held on 2074 Ashoj, 19 (2017-November-05), it is informed that permission is given to use land area of about 0-4-0 (Four Kattha land- block no "Ka" of north-east side) to Drinking Water and Sanitation User Committee, Rapti Rural Municipality-5 Pragatinagar to build a reservoir tank and a guard house.

Chairperson
Chabi Lal Chaudhari

d. Letter from Shankar Community Forest User Group

वि.द.नं. _____ का.सो.द.नं. _____

 **श्री शंकर सामुदायिक वन उपभोक्ता समुह**

राप्ती मा.पा.-८ विपरी. देउखुरी, दाङ

पत्र संख्या :- ०६४/०६५ मिति ०६४/०६/२५

चलानी नं. :- ०९

विषय :- निर्णय प्रतिलिपी पठाएको सम्बन्धमा

श्री मान भद्रथपु ज्यू

प्रगाहि नगर तेस्रो खाना शहटी खाने पानी तथा सुरसफाई आयोजना प्रगाहि नगर सिलिदानीथा

उपरोक्त सम्बन्धमा नेपाल सरकार केन्द्रीय खाने पानी आयोजना पानी पौरवटी काठमाडौं बाट संचालन हुने तेस्रो खाना शहटी खाने पानी तथा सुरसफाई आयोजनाले यस शंकर सा. व. भवन पूर्व तर्फ सर्वे सम्पन्न गरेको जग्गा ०.९-० क्षेत्रफल टपल संख्या लाई भोक्ताधिकार दिने निर्णय भएकोले यस पत्र साथ साथै प्रतिलिपी समेत शान्ति पठाइएको स्पष्टा भएकोले भन्ने छ ।

ला. वि. भि. /
सचिव

Consent letter from Shankar Samudayik Ban Users' Group**Translation****SHREE SHANKAR COMMUNITY FOREST USER GROUP
RAPTI RURAL MUNICIPALITY-8 PIPARI, DEUKHURI, DANG**

Letter no: - 074-075
Outgoing reference no: 09

Date: 074-6-25 (2017-10-11)

Subject: Regarding the copies of decision.

Mr. Chairperson,

Pragatinagar Third Small Town Water Supply and Sanitation Project, Pragatinagar Sishniya

It is decided to provide land area of 0-1-0 of land on the eastern part of Shankar Community Forest Users office Building as per survey conducted for the Third Small Towns Water Supply and Sanitation project of Government of Nepal. The copies of decisions are attached along this letter.

Tara Ghimire
Secretary

e. Consent Letter from Ward 8 Office for Construction of Public Toilet

राप्ती गाउँपालिका
८ नं. वडा कार्यालय
पिपरी देउखुरी दाङ
५ नं. प्रदेश नेपाल

प.स. :- ०७६/०७७
चलानी नं. :- ७१७

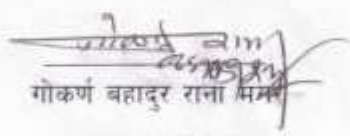


मिति : २०७६।०९।२३

विषय :- सहमती दिइएको बारे ।

श्री शहरी खानेपानी तथा सरसफाइ उपभोक्ता संस्था
प्रगतिनगर, दाङ

उपरोक्त सम्बन्धमा शहरी खानेपानी तथा सरसफाइ आयोजना प्रगतिनगर, दाङको सार्वजनिक शौचालय निर्माणका लागि जग्गा छनोट विषयक प्राप्त पत्र अनुसार राप्ती गाउँपालिका वडानं. ८ पिपरी अन्तर्गत साविक सिसहनियाँ गा.वि.स. वडा नं. ४ ग को कि.न. २६१ पुर्व, दक्षिण हाल हेल्थहट पछाडिको स्थानमा १०/१० मिटरको जमिन सार्वजनिक शौचालय निर्माणका लागि जग्गा छनोट गरी पठाएको र यो प्रतिऐलानी जग्गा रहेको यसको स्वामित्व स्थानिय सरकारमा भएको र यहाँ सार्वजनिक शौचालय निर्माण गर्न कसैको बाधा, अवरोध नभएकोले उक्त ठाउँमा सार्वजनिक शौचालय बनाउन सहमती दिइएको व्यहोरा अनुरोध छ ।


गोकर्ण बहादुर राना
वडा अध्यक्ष

Translation

Rapti Gaupalika
Ward Office 8
Pipari Deukhuri Dang

Province No:5

Letter no: 076/077

Dispatch No:-717 Date: (2076/9/23) 8 January, 2020

Subject: Regarding consent granted

Shree Pragatinagar Urban Water Supply and Sanitation User Committee
 Pragatinagar, Dang

In reference to aforementioned subject, a letter is received from your office with a request to provide land to construct a public toilet under Pragatinagar water supply and sanitation project. Considering the request letter, 10×10 m land of parcel no. 361 in ward 8 of Rapti rural municipality, located behind the health center on east-southern side is provided to construction of the public toilet. The land is government land and the local government under jurisdiction of local government for its use. Since there is no objection or disturbance from any entity, there will not be obstacles for construction of toilet and consent is provided for the same purpose.

.....
 Gokanrna Bahadur Rana Magar
 Ward Chairman

Appendix-2

Minutes of Meeting

9

2068/08/25

Date 2068.08.25

आज मिति 2068 साल असोज २५ गतेका दिन राप्ती माया पाईके र विपरीत
 शिव मन्दिर का आध्यात्मिक श्री गणेश कुमार चौधरी ज्यूको अध्यक्षतामा वसेको बैठक
 तालिमल कमिजिमीको उपस्थितिमा देहय कमिजिमीको निर्णय पारित गरियो ।

तालिमल

१. श्री गणेश कुमार चौधरी	अध्यक्ष	<u>नेता</u>	
२. श्री सुब नारायण	उपाध्यक्ष		
३. " जेडी प्रिय	सचिव		
४. " लोकेन्द्र	कोषाध्यक्ष		
५. " प्रमाल प्रसाद	सदस्य		
६. " राम प्रसाद	"	<u>सचिव</u>	
७. " सिता	"		
८. श्री धर्म दास	"		
९. " दुर्गा प्रसाद	"		
१०. " सुब नारायण	"		
११. " गोवरचन	"	<u>सचिव</u>	
१२. " जेडी प्रिय	"		
१३. " यदु बस्ती	"		
१४. " सुब नारायण	"		
१५. " खंडीप	"		
१६. " काली चरण	"	<u>सचिव</u>	
१७. " लोकेन्द्र प्रसाद	"		
<u>आमन्त्रित</u>			
१८. श्री विवधन मल्ल			<u>सचिव</u>
१९. " तुलाधन मल्ल			
२०. " मोले चौधरी			
२१. " दुःखी राम चौधरी			
२२. " कुमारी			
२३. " सरस्वती के.सी.		<u>सचिव</u>	
२४. श्री गौतम बस्ती राणा	वर्ग अध्यक्ष		
२५. " राम कुमार चौधरी	प्र.अ. संकर भा.वि.		
२६. " दल बहादुर विरकडा मल			
२७. " शास्त्र राज शास्त्र			
२८. " विद्या चरण चौधरी	वर्ग अध्यक्ष	<u>सचिव</u>	
२९. " कटैया लाल चौधरी			

प्रस्ताव नं. १. श्रीकाधिकार दिने सम्बन्धमा ।
निर्णय नं. १. प्रस्ताव नं. १ मा कृत छलफल गर्दा मुगतिमा नैको खाना
शहरी जनतापानी तथा सार्वजनिक आवासमा बाट भएमा मात्र भै
आफ्नो अनुहार भएमा श्री शंकर प्र. वि. विमर्शका नाममा दत्त श्रेष्ठता
कायमा भएको भएमा प्रि. नं. १३४४ को विद्यालय भवन निर्माणमा
तिरको कुनै काममा प्रयोग नभएको भएमा ०-०-१० दश छुट्यामा
तैको खाना शहरी जनतापानी तथा सार्वजनिक आवासमा लाई दिए
नाममा भए विद्यालयमा लाई ३ माइल दूरीमा उपलब्ध गराउने तै
मा श्रीकाधिकार दिने निर्णय मावीत गरियो ।

[illegible]

Consensus based Consent from Shankar Secondary School

Translation

Date: 2074-06-25 (2017-10-11)

Following decision were made among the participants in the meeting held on 2074-Ashoj-25 (2017-October-11), chaired by Mr. Ganesh Kumar Chaudhari, Chairperson of Shankar Secondary School of Rapti Rural Municipality Ward 8.

Attendance

1. Mr. Ganesh Kumar Chaudhari,	Chairperson
2. Mr. Satya Narayan Chaudhari	Vice-Chairperson
3. Mr. Rishi Ram Chaudhari	Secretary
4. Mr. Tapeswor Chaudhari	Tresurer
5. Mr. Mangal Prasad Chaudhari	Member
6. Mr. Ram Prasad Chaudhari	Member
7. Ms. Sita Chaudhari	Member
8. Mr. Dharma Das Chaudhari	Member
9. Mr. Durga Prasad Chaudhari	Member
10. Mr. Surya Narayan Chaudhari	Member
11. Gobardhan Chaudhari	Member
12. Gangaram Chaudhari	Member
13. Yadu Banshi Chaudhari	Member
14. Subarna Man Chaudhari	Member
15. Sandeep Chaudhari	Member
16. Kali Charan Chaudhari	Member
17. Omin Prasad Chaudhari	Member

Invitee

18. Mr. Shiva Dhvaj Malla
19. Mr. Tuldhvaj Malla
20. Mr. Bhole Chaudhari
21. Mr. Dukhram Chaudhari
22. Mr. Jugari Chaudhari
23. Saraswati K.C.
24. Mr. Gokarna Bahadur Rana, ward chairperson-8
25. Ram Kumar Chaudhari, Head-teacher, Sankar Sankar Madhyamik Vidhyalaya
26. Dal Bahadur Birakttamagar
27. Shanta Raj Sharma
28. Bidha Sharan Chaudhari, ward Chairprson-7
29. Mr. Bhim Bahadur Chaudhari

Agenda no:1 about giving permission for land use

Decision no:1 Meeting was held to discuss on the agenda no: 1 to address the request for proving land to Third Water Supply and Sanitation Project. The land of area 0-0-10 (Ten Dhur) is registered in the name of Sankar Madhyamik Vidhyalay and it is not in use for any purpose. The school built consensus to provide land on east-northern side of school building, parcel no 1384 to Third Water Supply and Sanitation Project with a condition to provide three drinking water connections by project to school.

9

2068/08/25

Date 2068.08.25

आज मिति 2068 साल असोज २५ गतेका दिन राप्ती नगरपालिका-८ विपरीत री
 शिव मन्दिरका अध्यक्ष श्री गणेश कुमार चौधरीको अध्यक्षतामा वसन्त पौषको
 तपसिल वमोजिमको उपस्थितिमा देहउ वमोजिमको निर्णय गरियो ।

तपसिल		
१. श्री गणेश कुमार चौधरी	अध्यक्ष	
२. श्री सत्य नारायण	उपाध्यक्ष	
३. " नन्दिनी राय	सचिव	
४. " तपोधर	सौभाग्य	
५. " मंगल प्रसाद	सदस्य	
६. " राम प्रसाद	"	
७. " सिला	"	
८. श्री धर्म दास	"	
९. " दुर्गा प्रसाद	"	
१०. " सूर्य नारायण	"	
११. " गोवरचन	"	
१२. " जोगाराम	"	
१३. " यदु बस्ती	"	
१४. " सुर्जन प्रसाद	सौभाग्य	
१५. " खेदीप	"	
१६. " काली चरण	"	
१७. " ओमिद प्रसाद	"	
<u>आमन्त्रित</u>		
१८. श्री विवर्धन मल्ल		
१९. " तुलाधर मल्ल		
२०. " मोले चौधरी		
२१. " दुर्गा राय चौधरी		
२२. " कुसी		
२३. " सत्यवती के.सी.		
२४. श्री गोकर्ण बस्ती राय	सदस्य	
२५. " राम कुमार चौधरी	प्र.अ. संकरमा वि.	
२६. " दल बहादुर विरकटामा		
२७. " शान्त राज शर्मा		
२८. " विद्या नारायण चौधरी	वडाध्यक्ष	
२९. " नन्देया लाल चौधरी		

Consensus based Consent from Shiva-Mandir

Translation

Date 2074-06-25(2017-10-11)

Following decisions were made by the participants in the meeting held on 2074-Ashoj-25 (2017-October-11), chaired by Mr. Ganesh Kumar Chaudhari, Chairperson of Pipariya Shiva Mandir of Rapti Rural Municipality ward- 8.

Attendance

1. Mr. Ganesh Chaudhari, Chairperson
2. Mr. Satya Narayan Chaudhari Vice-chairperson
3. Mr. Rishi Ram Chaudhari, Secretary
4. Mr. Tapeswor Chaudhari, Tresuror
5. Mr. Mangal Prasad Chaudhari, Member
6. Mr. Ram Prasad Chaudhari, Member
7. Mr. Sita Chaudhari, Member
8. Mr. Dharma Das Chaudhari, Member
9. Mr. Durga Prasad Chaudhari
10. Surya Narayan Chaudhari
11. Gobardhan Chaudhari
12. Gangaram Chaudhari
13. Yadu Banshi Chaudhari
14. Subarna Man Chaudhari
15. Sandeep Chaudhari
16. Kali Charan Chaudhari
17. Omin Prasad Chaudhari

Invitee

18. Mr. ShivaDhwaj Malla
19. Mr. Tuldhawaj Malla
20. Mr. Bhole Chaudhari
21. Mr. Dukhiram Chaudhari
22. Mr. Jugari Chaudhari
23. Mr. Saraswati K.C.
24. Mr. Gokarna Bahadur Rana- Chairperson -8
25. Mr. Ram Kumar Chaudhari Head-teacher of Sankar Madhyamik Vidhyalaya
26. Mr. Dal Bahadur Birakttamagar
27. Mr. Shanta Raj Sharma
28. Mr. Bidha Sharan Chaudhari, Ward chairperson-7
29. Mr. Bhim Bahadur Chaudhari
30. Mr. Bharat Bahadur Khatri
31. Prakash Paudel
32. Gangaram Chaudhari
33. Ms. Shanta Chaudhari
34. Ms. Laxmi Chaudhari
35. Ms. Ram Prasad Chaudhari
36. Ms. Bimala Acharya
37. Mr. Sharmila Chaudhari
38. Mr. Tara Ghimire
39. Bhim Bahadur Chaudhari
40. Om Prakash Banjade

- 41 Rana chaudhari
- 42 Ms.Ganga Chaudhari

Agenda No:1 about giving permission for land use

As per the discussion on the agenda no:1, the meeting built consensus to grant permission to use the land area of 0-2-10 -"4" Ka –parcel no. 1385 on eastern side, registered in the the name of Shree Shiva Mandir to Third Water Supply Project with a condition to provide two water supply connections to the temple by the Project.

मि

आज मिति २०६२ साल जेष्ठ १२ गते यस प्रागतिनगर खाने पानी तथा सरसलाई आयोगना संस्थाको बैठक हुँदाको अध्यक्ष श्री शान्तराज शर्माको अध्यक्षतामा वसिन्धु अनुसार् को उपस्थितीमा तपस्विन कमिजिम काजिगीय हुँदै गरियो ।

उपस्थिती

- | | |
|--|---------|
| १- अध्यक्ष श्री शान्तराज शर्मा | २-१ |
| २- उपाध्यक्ष श्री भिमदेवी आचार्य | अध्यक्ष |
| ३- सचिव श्री ओमनाथ पन्नादे | |
| ४- सह सचिव श्री अमर प्रसाद पन्नादे | ३- |
| ५- कोषाध्यक्ष श्री अर्जुनकुमार (काचिभरी) | ४- |
| ६- सह कोषाध्यक्ष श्री शिव धन मल्ल | ५- |
| ७- सदस्य श्री तुला देवी मल्ल | ६- |
| ८- " श्री विरेन्द्रपुर चौधरी | ७- |
| ९- " श्री नारायण चौधरी | ८- |
| १०- " श्री हरेन्द्र दमाई | ९- |
| ११- " श्री निर्मला चौधरी | १०- |
| १२- " श्री प्रतिभा आचार्य | ११- |
| १३- " श्री गणेश कुँवर क्षेत्री | १२- |
| १४- " श्री रत्न कुँवर | १३- |
| १५- " श्री लक्ष्मी प्रसाद गौतम | १४- |
| १६- " श्री लोकार्वा (काचिभरी) | १५- |
| १७- " श्री विष्णु महराई | १६- |
| १८- " श्री जेयु राम चौधरी | १७- |
| १९- " श्री मोतिराम | १८- |
| २०- " श्री सुमन चौधरी | १९- |
| २१- " श्री देव प्रसाद चौधरी | २०- |
| २२- " श्री दलिलाल | २१- |
| २३- " श्री रत्नलाल | २२- |
| २४- " श्री योगेन्द्र | २३- |
| २५- " श्री रणेश | २४- |
| २६- " श्री देवीराम शर्मा | २५- |
| २७- " श्री सुन्दा लाल | २६- |
| २८- " श्री तारा विमरी | २७- |

← ५

पु.नं.१ खानेपानी को कार्यालय बनाइये खान-चना
 पु.नं.२ सर्वजनिक खौचालय बनाइये खान-चना
 पु.नं.३ बांकर सा-ब को बोर्डिंग बनाव-चना
 पु.नं.४ छिव मन्दिर र खंकर मण्डिर छिव पदीवरमिन वन-
 खंर-चना का खंर-चना
 पु.नं.५ जौदीना वन-ने कोटीङ का खान-चना
 दिवर्ग

पु.नं.१ माछि जिबर्गजरी प्रगतिनगर खानेपानी आयोजना को कार्यालय
 बनन जिबर्ग का लागि खिचदमिमा प्रहरी चौकि को पश्चिम
 तर्फ रहेको खोलको बागको जग्गा र सारी सा-पाहपिपटी
 को दक्षिण तर्फ पिपटा जाने बाटोको पश्चिम खाने नदीको किनार
 मा रहेको प्रति ऐलानि जग्गा र कार्यालय बनन जिबर्ग गर्ने
 उपपुत्र ठाउँमा र मध्ये एउ ठाउँमा जिबर्ग गर्ने विचार
 गरियो।

पु.नं.२ माछि हलमल गदी सारी सा-पा-पिपटी जोड्ने दक्षिणतर्फ
 प्रगना चार को पिपटा जाने बाटो को पूर्व तर्फ ऐलानि जग्गा
 मा सर्वजनिक खौचालय जिबर्ग गर्ने विचार गरियो।

पु.नं.३ माछि हलमल गदी जैनेरेर र कोटीङ को लागि खंकर
 लि.क. कार्यालय बनन को पूर्व उपपुत्र ठाउँमा हो मन्दा ३०
 मिटर पूर्व प्रगना भवन को पूर्व किनारमा जिबर्ग गर्ने विचार
 गरियो।

पु.नं.४ माछि हलमल गदी खानेपानी आयोजनाको छंकि जिबर्ग
 को लागि खंकर मण्डिर छिव मन्दिर को पदीवरमा
 ३५५ जग्गाको क्षेत्रफल का मरमा बेकलपिङ ठाउँको
 मूलम वन-ने दनाइ गरीमर्का ०.५० कडा जग्गाको जिबर्ग
 गर्ने सर्व सम्भव विचार पावित गरियो।

पु.नं.५ माछि हलमल गदी जौदीना वन-ने कोटीङ को पिपटी
 गाउँको उतर दोलढ खोला कोलुङ पुल को दक्षिण
 प्रति ऐलानि जग्गाको ३५५ जग्गाको हुँदा मोदी जग्गाको
 कोटीङ जिबर्ग गर्ने विचार गरियो।

दिवा

← ५

Minutes of meeting

Translation

A meeting of Pragatinagar Khanepani Tatha Sarsafai committee was held on 02 June, 2019, the meeting was chaired by WUSC chairperson Mr. Shantaraj Sharma. Following participants were participated in the meeting.

Attendance

1. Mr. Santaraj Sharma, Chairperson
2. Mrs. Bhima Devi Acharya, Vice-chairperson
3. Mr. Omnath Banjade, Secretary
4. Mr. Bharat Prasad Pandey, General secretary
5. Mr. Arjun Kumar Adhikari, Treasurer
6. Mr. Shivadhwaj Malla, Assistant-treasurer
7. Mr. Tuldhwaj Malla, Member
8. Mr. Bidur Chaudhari, Member
9. Mr. Narayan Prasad Chaudhari, Member

Agenda No: 1- Regarding WUSC office building construction

Agenda No: 2- Regarding Public Toilet construction

Agenda No: 3- Regarding Shankar Secondary School boring

Agenda No: 4- Regarding the structures that is going build in the property of Shankar Secondary school and Shiva Mandir

Agenda No: 5- Regarding the boring that is going to construct in Gauri

Decisions

Discussion on agenda no 1: it is decided that WUSC office building will be constructed in a suitable place among two options; in western side of Shisniya Police sation (Government land) or western part of Pipara road beside the stream in government land.

Discussion on agenda no 2: It is decided that public toilet will be constructed in the government land (Ailani land) located in the eastern part of Praganna warehouse in Rapti rural municipality.

Discussion on agenda no 3: It is decided that generator house and boring hole will be constructed in the yard of Praganna warehouse located 20 meter away east of Shankar Community Forest office building. Durring detail measurement survey, it was proposed in premises of Shankar Community Forest office.

Discussion on agenda no 4: It is decided that in-case of insufficient proposed land located in Shankar Secondary School and Shiva Mandir, alternative land (0-6-0) proposed for office building will be used for construction of water tank.

Discussion on agenda no 5: It is decided that boring will be done in government land located in the north of Pipari village and south of suspension bridge as per detail measurement survey.

विषय

आज मिति २०७४ साल चैत्र २२ गते का दिन यस प्रगति नगर तेस्रो साना सहरी खातापानी तथा सरसफाई उपभोक्ता समितिका - अध्यक्ष श्री शान्तराज शर्मा को अध्यक्षतामा बसेको बैठकले क्षेत्रिय डिभिजन सुपरिवेक्षण तथा व्यावस्थापन परामर्श दताले प्रस्तुत गरेको सामाजिक आर्थिक विकास तथा विज्ञान ईजि नियारिङ, डिजाईन प्रतिवेदन माथि व्यापक छलामल भई - आयोजना सम्बन्धी निम्न बमोजिमको निर्णय गरियो ।

उपस्थिति

- १- अध्यक्ष - श्री शान्तराज शर्मा
- २- उपाध्यक्ष - श्री मिमा आचार्य
- ३- सचिव - श्री ओम नाथ क्लोडे
- ४- कोषाध्यक्ष - श्री भर्तुन अधिकारी
- ५- सदस्य - श्री तुलाध्वज मल्ल
- ६- " - श्री भरत प्रसाद पाण्डे
- ७- " - श्री नारायण प्रसाद चौधरी
- ८- " - श्री विष्णुदुर
- ९- " - श्री निर्मला
- १०- " - श्री हरेन्द्र परियार
- ११- " - श्री प्रतिमा आचार्य

आमन्त्रीत

प्रमुख पद्ममोहन बहादुर कार्की (टोली प्रमुख) क्षेत्रिय डिजाइन सुपरभिजन एन्ड म्यानेजमेन्ट

प्रमुख श्री सुवास राजवंत डि कन्सल्टेन्ट (BDA+PEA JV)

प्रमुख श्री गिरिवर शाक्य

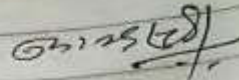
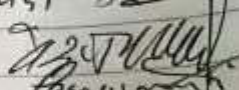
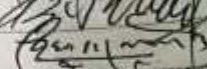
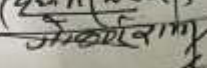
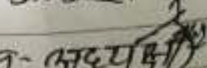
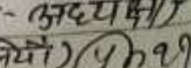
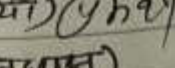
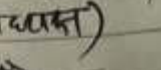
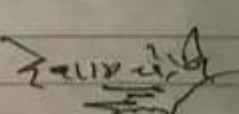
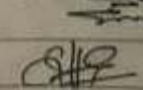
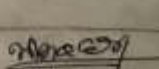
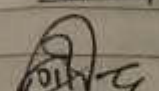
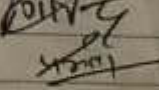
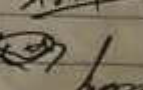
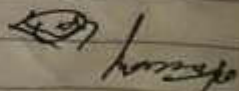
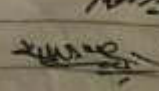
प्रमुख श्री गिरी बहादुर सुनार

प्रमुख श्री प्रदिप लाल कुशी (क्षेत्रिय आयोजना प्रमुख)

प्रमुख श्रीमान बहादुर गुरुङ (क्षेत्रिय आयोजना व्यावस्थापन समितिको अध्यक्ष)

प्रमुख श्री शुभाष पुन

प्रमुख श्री गुरुनारायण अधिकारी (BDA+PEA JV)

- 6- श्रीमानन्द सुवेदी (राजाजी अध्यक्ष) 
 7- श्री जगदम्बा चौधरी " आध्यक्ष
 8- श्री गोपाधन रावत " पूर्व. वडा अध्यक्ष 
 90- श्री वेदप्रसाद चौधरी " पूर्व. " 
 99- श्री विद्या सरण चौधरी " पूर्व. " 
 92- श्री गोकुल वहादुर राना " पूर्व. " 
 93- श्री शिव स्वज महल (हरिपाली, सा. श्री. स. अध्यक्ष) 
 94- श्री पुरन पुनमोकी (उ. वा. स. स. सहयोगी) 
 95- श्री सुरेशा चिकीरे (तबरासी युवा मंच अध्यक्ष) 
 96- श्री श्याम बापत (उपसमिती उपाध्यक्ष) 
 97- श्री राम प्रसाद चौधरी " सचिव 
 98- श्री भरत वहादुर खति " कोषाध्यक्ष 
 99- श्री रेहम वहादुर थापा "
 20- श्री प्रकाश चौडेल 
 21- श्री प्रकाश आचार्य
 22- श्री हरिमत चौधरी
 23- श्री अनेक वहादुर पाण्डे
 24- श्री देवी राम चौधरी 
 25- श्री दुर्गा प्रसाद "
 26- श्री दल वहादुर बिरुडा मण्डल 
 27- श्री सिता चौधरी
 28- श्री लोक वहादुर पुढा 
 29- श्री शर्मिला चौधरी
 30- श्री सुदि प्रकाश चौडेल
 31- श्री भिम वहादुर चौधरी 
 32- श्री गोकुल रान " 
 33- श्री गोविन्द कुंवर क्षेत्री 
 34- श्री प्रमिता चौधरी 
 35- श्री शालिक राम चौडेल 
 36- श्री राम प्रसाद चौधरी 
 37- श्री रेहण प्रसाद "
 38- श्री विर वहादुर "

- ३८ श्रीदेव राज चौधरी
 ४० श्री रेकरन चौधरी
 ४१ श्री गोरन पौडेल
 ४२ श्री गिर प्रसाद चौधरी
 ४३ श्री मंगवता शर्मा अधिकारी
 ४४ श्री शान्ता चौधरी
 ४५ श्री सिता ज्ञानकी
 ४६ श्री अर्चना कर्ण
 ४७ श्री नारायणी पौडेल
 ४८ श्री शान्ता लुकेरी
 ४९ श्री सीता चौधरी
 ५० श्री कुल मती चौधरी
 ५१ श्री आलोचना चौधरी
 ५२ श्री रंग व. शाही
 ५३ श्री विलाल चौधरी
 ५४ श्री रामजी शाही
 ५५ श्री विलाल चौधरी
 ५६ श्री पदम प्रसाद पौडेल
 ५७ श्री विमला आचार्य
 ५८ श्री इनि लाल चौधरी
 ५९ श्री तिल वल्लभ शाही
 ६० श्री मकुली चौधरी
 ६१ श्री मंग वहाडु शुभान
 ६२ श्री धन माया शर्मा
 ६३ श्री कृष्णा परिमा
 ६४ श्री विष्णु शर्मा चौधरी
 ६५ श्री हर्मान प्रसाद चौधरी
 ६६ श्री विमला परिमा
 ६७ श्री दिता नेपाली

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प्रस्तावक

- १- सामाजिक, आर्थिक विवरण प्रस्तुती सम्बन्धमा :-
- २- विस्त्रीत ईन्जीनियरिङ, डिजाईन प्रतिवेदन प्रस्तुती सम्बन्धमा :-
- ३- लागतको २% रकम उठाउने सम्बन्धमा :-
- ४- रवानैपानी संरचना निर्माण गर्ने आवश्यक जग्गा उपलब्ध गराउने सम्बन्धमा
- ५- अन्य :-

निर्णयक

प्रस्ताव नं. १ माथि दलदल गर्दा डिजाईन सुपरिवेक्षण तथा व्यावस्थापन परामर्श दाता ले प्रस्तुत गरेको सामाजिक आर्थिक विवरण माथि दलदल भई आपोोजना वारे विस्त्रीत जानकारी गरियो ।

प्रस्ताव नं. २ माथि दलदल गर्दा डिजाईन सुपरिवेक्षण तथा - व्यावस्थापन परामर्श दाता ले प्रस्तुत गरेको विस्त्रीत ईन्जीनियरिङ, डिजाईन प्रतिवेदन माथि व्यापक दलदल भई आपोोजनाको प्राविधिक पक्षको विस्त्रीत जानकारी गरियो ।

प्रस्ताव नं. ३ माथि दलदल गर्दा प्रस्तुत विस्त्रीत ईन्जीनियरिङ, डिजाईन प्रतिवेदन अनुसार आपोोजना को कुल लागतको रु. ४८,९६०००० हुने २% वाषट उपभोक्ताको उठाउनु पर्ने रकम रु. ९,७८,०००० आसरेमा बाह्र लाख रुपैयाँ मिति ०१/१२/२०१८ लाई शाख मसाला समेत जम्मा गर्ने र सो रकमको - भौचर समान पेडा गर्ने निर्णय गरियो ।

प्रस्ताव नं. ४ माथि दलदल गर्दा आपोोजना अन्तरगत निर्माण हुने संरचनाको लागि आवश्यक पर्ने जग्गा तथा सो जग्गा सँग सम्बन्धित कागजात सम्बन्धित निष्ठापना उपलब्ध गराई सकिएन र उपलब्ध गराउन नसकी कुनै कागजात भए भनाइ उपलब्ध गराउने निर्णय गरियो ।

नेपालकृषि विकास
२०१८

Handwritten notes in Hindi, heavily crossed out with diagonal lines. The text is illegible due to the scribbles.

Minutes of Meeting

Translation

A meeting was held on 08 April, 2018, chaired by WUSC chairman Mr. Shantaraj Sharma of Third Small Town Water Supply and Sanitation Committee of Rapti Rural Municipality. Participants of the meeting discussed on detail engineering design and socio-economic report prepared by Design and Supervision Consultant and accordingly decisions were made.

Attendance

66 people were participated in the meeting

Agenda for Discussion

1. About socio-economical detail presentation
2. About detail engineering design presentation
3. About 5%upfront cash collation
4. About receiving consent letters for construction of water supply structures

Decisions

1. Received detail information about the project and socio-economic details from the presentation by design, supervision and management consultant
2. Received detail engineering design information from the presentation by design, supervision and management consultant.
3. The meeting decided to collect NRs. 12,000 from each household to meet 5% upfront cash summing to NRs.39,48,17,000 by May end and voucher will be submitted as an evident.
4. It is decided that, required consent letters will be acquired from the concern authorities.

श्री
२

आज मिति २०७६ साल भाद्र इगते यस प्रगतिनगर खानेपानी तथा सरसजाई आयोगना (उपभोक्ता) समिति को भैला समिति का अध्यक्ष श्री शान्तराज शर्माको अध्यक्षता तथा प्रमुख अतिथी सांसद श्री रेवतीरमण शर्माको भैलाको आयोजना गरि निम्नानुसार को उपस्थितिमा तपसिल वैमो जेभका निर्णय हुन गरीयो।

उपस्थिति

- १ अध्यक्ष - श्री शान्तराज शर्मा
- २ उपाध्यक्ष - श्री भिमा देवी आचार्य
- ३ सहिव - श्री कोमल राय वज्राडे
- ४ कोषाध्यक्ष - श्री अर्जुन अरविठारी
- ५ सदस्य - श्री भरत प्रसाद पाण्डे
- ६ " - श्री जुलाखन मल्ल
- ७ " - श्री हरेन्द्र परिया
- ८ " - श्री ताराधन प्रसाद चौधरी
- ९ " - श्री विर वहादुर
- १० " - श्री प्रतिभा आचार्य
- ११ " - श्री निर्मला चौधरी

आमन्त्रणीत

- १२ माननिय सांसद श्री रेवतीरमण शर्मा
- १३ " " श्रीदामा शर्मा
- १४ राजा.पा. अध्यक्ष श्री तुमानन्द सुवेदी
- १५ " उपाध्यक्ष श्री जगदम्पा चौधरी
- १६ सडान.स. वडाध्यक्ष - श्री गोवर्धन रावल
- १७ " " " श्री विद्यासरण चौधरी
- १८ " " " श्री जेठु वहादुर
- १९ उपसमिति अध्यक्ष - श्री शिव धन मल्ल
- २० क्षेत्रीय निर्देशक श्री प्रदिप लाल कर्ण
- २१ क्षेत्रीय निर्देशनालपक श्री रमेश कुमार पाण्डे
- २२ सा.स. महासाखा प्रमुख श्री सुवास राज पन्त

23-	परामर्शदाता येली प्रमुख श्री मोहन वहाडू कार्कि	Mohal
24-	" " डिप्टी इंजीनियर श्री दुग्डी राज दाहाल	D. Dahal
25-	प्लस इंजीनियर निर्देशक श्री जिरलन शम्भू	Sharma
26-	परामर्शदाता समालोचक श्री गिरी वहाडू कार्कि	Sharma
27-	उपसमिति उपाध्यक्ष श्री गणेश देवी रावत	Sharma
28-	" सचिव श्री राम प्रसाद चौधरी	Sharma
29-	" कोषाध्यक्ष श्री भरत वहाडू खनि	Sharma
30-	" सदस्य श्री लालि चराम पेन्डेल	Sharma
31-	" " श्री प्रकाश पौडेल	Sharma
32-	" " श्री गोविन्द कुवा संजी	Sharma
33-	" " श्री प्रमिता चौधरी	Sharma
34-	" " श्री दल वहाडू बिकड़ा	Sharma
35-	" " श्री रोहन प्रसाद चौधरी	Sharma
36-	" " श्री प्रकाश भाचार्य	Sharma
37-	" " श्री राम वहाडू पाण्डे	Sharma
38-	" " श्री गौध वहाडू पाण्डे	Sharma
39-	" " श्री देवी राम चौधरी	Sharma
40-	" " श्री सिता चौधरी	Sharma
41-	" " श्री लोद वहाडू बुढा	Sharma
42-	" " श्री शर्मिला चौधरी	Sharma
43-	" " श्री बुद्धि प्रकाश पौडेल	Sharma
44-	" " श्री भिम वहाडू चौधरी	Sharma
45-	" " श्री जोषाधन	Sharma
46-	" " श्री वि वहाडू	Sharma
47-	" " श्री कमला रेग्मी	Sharma
48-	" " श्री शान्ता सुवेदी	Sharma
49-	" " श्री हेमला रेग्मी	Sharma
50-	" " श्री कृष्ण प्रसाद भाचार्य	Sharma
51-	" " श्री जोषा राम चौधरी	Sharma
52-	" " श्री हरि क्षेत्र्या पुरी	Sharma
53-	" " श्री विरल चौधरी	Sharma

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२५-	सुकर्णनाथ चौधरी डिदी	कु
२६-	देव मल्ल चौधरी आतापानी	अव. ४३२
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९१-	शम्भू अधिकारी	२२
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प्रस्ताव

१- विद्यार्थी इन्टरिडि, डिजाइन, आयोजना के लक्षण अर्थात् मान र प्रस्तुती करण सम्बन्धमा :-

२- आयोजना संचालन प्रक्रिया उपभोक्ता छुवाट आयोजना संचालन को प्रतिवृत्ता समुप अभिमत श. उठाउने सम्बन्धमा

निर्णय

प्रस्तावनी प्रमाणित हुन नसकेको भएता पनि यस प्रस्तावलाई विचारणीय मानिने तथा यसलाई आयोजना, कार्यावली इत्यादि निर्धारण, डिजाइन

Minutes of Meeting

Translation

A consultation meeting was organized by Pragatinagar Water Supply and sanitation Project on 25 August 2018, in the chairmanship of Mr. Shantaraj Sharma and in presence of Member of Parliament, Mr. Rewati Raman Sharma as a chief guest and following decisions were taken in presence of following participants.

Agendas of meeting:

1. Detail engineering design, cost estimate of project and presentation.
2. 5% upfront cash collection from users as a commitment and project operation process.

Decisions:

3. Presentation of detail engineering design report and estimated cost of the Pragatinagar Water Supply and Sanitation Sector Project is carried out to exchange information.
4. It is learned that total project cost is NPRs. 40, 78, 36,988.27. It was agreed and decided to collect 5% upfront cash (NRs. 1200 per household) out of total cost for water supply of NRs.40, 10, 32,950.69 within the ten days of this recorded minute of meeting.

Appendix-3

Photograph of Proposed Sites



**Proposed RVT at ward no. 5, location in Kalapani Community Forest block no. "Ka",
Sisaniya**



**Proposed Boring -1 at ward 5, location in Kalapani Community Forest block no. "Ka",
Sisaniya**



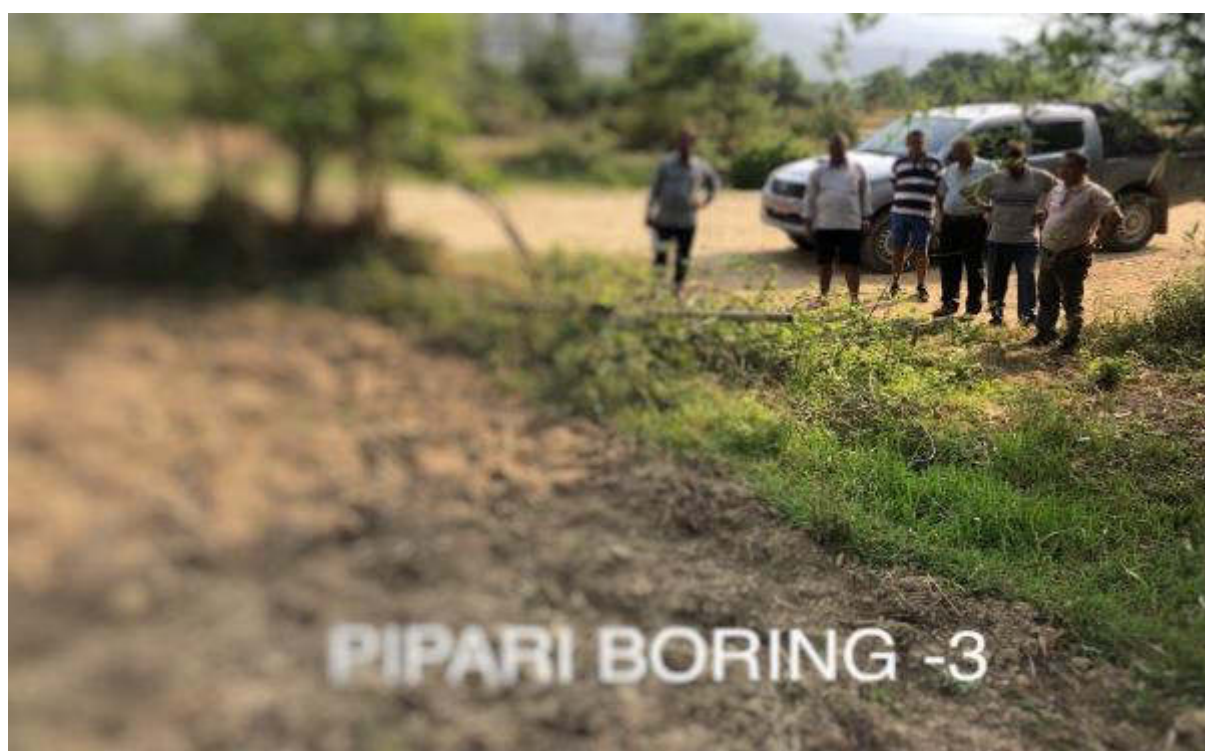
Proposed Boring -2 at ward 5, location in Kalapani Community Forest block no. "Ka", Sisaniya



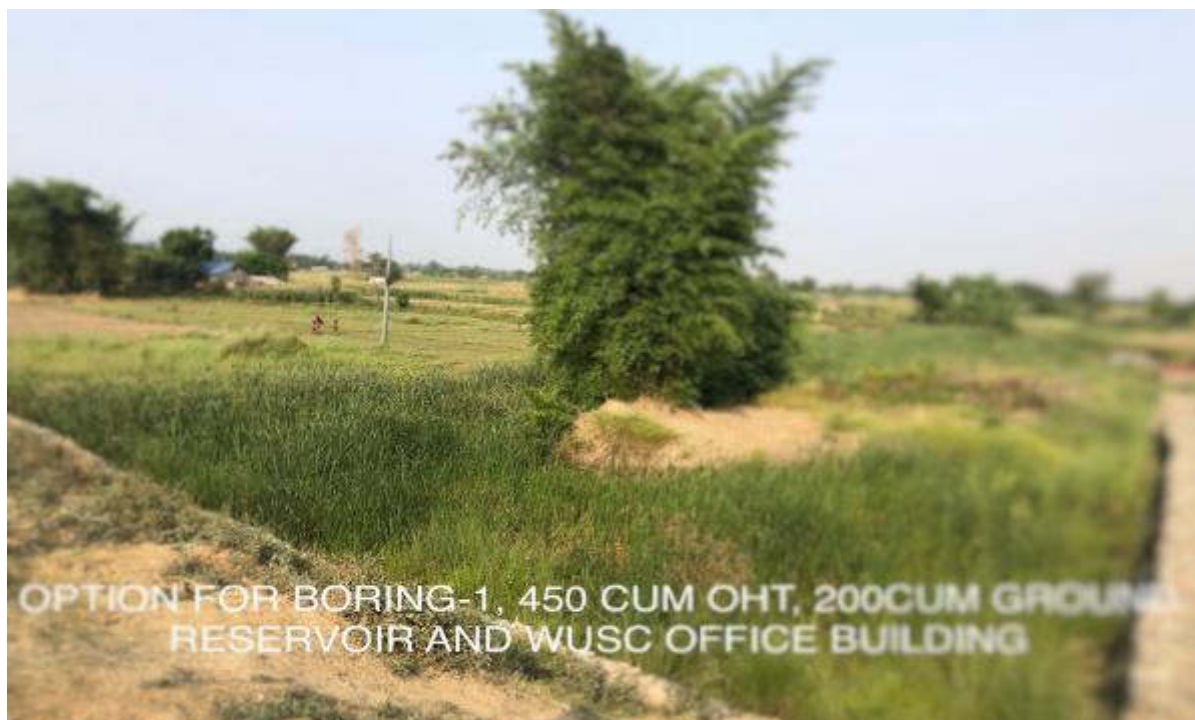
Proposed boring 1 of pipari, Location of Shiva-Mandir and Shiva Secondary School



Proposed boring-2 at ward 8, Pipari Shankar Community forest



Proposed Boring -3 at ward 8, Pipari, Shankar Community forest



Proposed location for WUSC office building and other structures, ward 8, Pipari



Glimpse of distribution network area ward 8 Pipari



Public consultation on 08 April, 2018, Rapti rural municipality ward 5 office hall



Public Consultation on 25 August, 2018, Rapti rural municipality ward 5 office hall,



Public Consultation on 2 June 2019 at Rapti rural municipality ward 5 office hall



Public Toilet construction site in ward 8 of Rapti rural municipality

Appendix-4

SOCIAL SAFEGUARDS SCREENING CHECKLIST

Country

Nepal

Subproject Name

Pragatinagar Urban Water Supply and Sanitation Sector Project

Date

February 15, 2018 (updated on February 12, 2020)

I. Resettlement Impact Checklist

(Note: Involuntary Land Acquisition is not required for the Subproject)

A. Probable Resettlement Effects	Yes	No	Not Known	Remarks
Acquisition of Land				
1. Will there be land acquisition?		√		No private land acquisition will be acquired. Proposed project sites are public/government lands and road ROW will be utilized for the project
2. Is the site for land acquisition known?				Not applicable.
3. Is the ownership status and current usage of land to be acquired known?				Not applicable.
4. Will easement be utilized within an existing Right of Way (ROW)?	√			The pipe laying will be carried out along the existing right of way (ROW).
5. Will there be loss of shelter and residential land due to land acquisition?		√		Not applicable.
6. Will there be loss of agricultural and other productive assets due to land acquisition?		√		
7. Will there be losses of crops, trees, and fixed assets due to land		√		

acquisition?				
8. Will there be loss of businesses or enterprises due to land acquisition?		√		
9. Will there be loss of income sources and means of livelihoods due to land acquisition?		√		
Involuntary restrictions on land use or on access to legally designated parks and protected areas				
10. Will people lose access to natural resources, communal facilities and services?		√		There is no designated park and protected area in or near to the project. The obtained land mostly forest land with some bushes on the site. Since loss of vegetation will be insignificant, local people will not lose access to natural resources.
11. If land use is changed, will it have an adverse impact on social and economic activities?		√		
12. Will access to land and resources owned communally or by the state be restricted?		√		
Information on Displaced Persons: Any estimate of the likely number of persons that will be displaced by the Subproject? [√] No [] Yes If yes, approximately how many? ___N/A___ Are any of them poor, female-heads of households, or vulnerable to poverty risks? [√] No [] Yes Are any displaced persons from indigenous or ethnic minority groups? [√] No [] Yes				

2. Indigenous Peoples Impact Screening Checklist

KEY CONCERNS (Please provide elaboration of the Remarks column)	YES	NO	NOT KNOWN	Remarks
Indigenous Peoples Identification				
1. Are there socio-cultural groups present in or use the subproject area who may be considered as "tribes" (hill tribes, scheduled tribes, tribal peoples), "minorities" (ethnic or national minorities), or "indigenous	√			The service area of the subproject is heterogeneous in terms of ethnicity/caste and

communities" in the subproject area?				culture, and no specific territory of indigenous people or socio-cultural groups has been observed. Most indigenous people i.e. <i>Janajati</i> and <i>Dalit</i> in sub-project areas are socially, economically and politically integrated into the mainstream society, and considering the nature and scale of the subproject, adverse impacts on indigenous peoples are insignificant.
2. Are there national or local laws or policies as well as anthropological researches/studies that consider these groups present in or using the subproject area as belonging to "ethnic minorities", scheduled tribes, tribal peoples, national minorities, or cultural communities?	√			
3. Do such groups self-identify as being part of a distinct social and cultural group?	√			
4. Do such groups maintain collective attachments to distinct habitats or ancestral territories and/or to the natural resources in these habitats and territories?		√		
5. Do such groups maintain cultural, economic, social, and political institutions distinct from the dominant society and culture?	√			
6. Do such groups speak a distinct language or dialect?	√			The ethnic groups in the service area speak their own distinct languages among their members, but Nepali is spoken as common language.
7. Have such groups been historically, socially and economically marginalized,	√			

disempowered, excluded, and/or discriminated against?				
8. Are such groups represented as "Indigenous Peoples" or as "ethnic minorities" or "scheduled tribes" or "tribal populations" in any formal decision-making bodies at the national or local levels?	√			

3. Identification of Potential Impacts

KEY CONCERNS (Please provide elaborations of the Remarks column)	YES	NO	NOT KNOWN	Remarks
9. Will the subproject directly or indirectly benefit or target Indigenous Peoples?	√			The subproject directly benefits the indigenous peoples because all the beneficiaries will receive service irrespective of their ethnicity/caste and economic status. Therefore, the impact on Janajatis will be positive. The project's policy for inclusion of poor and vulnerable will ensure that Janajati households are included in project benefits.
10. Will the subproject directly or indirectly affect Indigenous Peoples' traditional socio-cultural and belief practices? (e.g. child-rearing, health, education, arts, and governance)		√		
11. Will the subproject affect the livelihood systems of Indigenous Peoples? (e.g., food production system, natural resource management, crafts and trade, employment status)		√		
12. Will the subproject be in an area (land or		√		

territory) occupied, owned, or used by Indigenous Peoples, and/or claimed as ancestral domain?				
C. Identification of Special Requirements <i>Will the subproject activities include</i>				
13. Commercial development of the cultural resources and knowledge of Indigenous Peoples?		√		
14. Physical displacement from traditional or customary lands?		√		
15. Commercial development of natural resources (such as minerals, hydrocarbons, forests, water, hunting or fishing grounds) within customary lands under use that would impact the livelihoods or the cultural, ceremonial, spiritual uses that define the identity and community of Indigenous Peoples?		√		
16. Establishing legal recognition of rights to lands and territories that are traditionally owned or customarily used, occupied or claimed by indigenous peoples?		√		
17. Acquisition of lands that are traditionally owned or customarily used occupied or claimed by indigenous peoples?		√		

4. Anticipated subproject impacts on Indigenous Peoples

Subproject component/ activity/ output	Anticipated positive effect	Anticipated negative effect
Water supply and sanitation infrastructure improved in ward 5,7 and 8	Efficient, safe water supply and access to toilet facility improved.	None

Appendix-5

Approved poverty calculation sheet for OBA implementation

Proposed Poverty Threshold for Identification of Poor Household in UWSSP

The proposed threshold has been revised as per the data received from Nepal Living Standard Survey-III (NLSS-III-2010/2011) conducted by National Planning Commission, Nepal. Based on the results of the survey, the poverty line for Nepal, in average 2010-11 prices, has been estimated at Rs. 19,261; the food poverty line is Rs. 11,929 (per capita consumption 2,220 Kcal per day) and the non food poverty line Rs. 7,332.

Poverty indicator has been refined based on the annual data of Consumer Price Index which has been published by Nepal Rastra Bank. Calculating the increased annual ratio of index against the estimated poverty line of Rs 19261 adopted from NLSS-2010/2011, poverty line has been revised and proposed for UWSSP.

The revised poverty line will be utilized as major indicator of poverty. It shall be used in selection of poor household within the community for delivering OBA service and free subsidized tap connection. Similarly, upfront cash shall be reimbursed after verification of poor household within the urban project. The data shows that average 4.2 to 9.9% of increment has been observed annually. Hence, annually increment since the base year of 2010-11 has been adopted and poverty threshold has been proposed.

Hence, poverty line is estimated NRs. 13500 (round figure) monthly for a household and average household size is 4.8 which have been adopted from census survey results of CBS -2011.

The below table has presented incremental trend of price index in each year.

Table No: 1 Consumer Price Index and Annual Increment (Nepal Rastra Bank, Nepal) :

S.N.	Year	Amount as per Consumer Price Index (Annual Per Person)	Price Index (Annual Increment Ratio)	Total Amount as per index(Food & Non Food Items) of a Household (Annual)	Total Amount of a Household (Monthly)	Amount Per Person (Monthly)	Remark
1	2010/11	19261	0	92452.80	7704.40	1605.08	Adopted from NLSS-III, 2010/11
2	2011-12	20859	8.3	100123.20	8343.60	1738.25	
3	2012-13	22925	9.9	110040.00	9170.00	1910.42	
4	2013-14	25010.92	9.1	120052.43	10004.37	2084.24	

प्रमाणित छ
संख्या: २०७३/२०७४
२०७३/०७/२०७४
२०७३/०७/२०७४
२०७३/०७/२०७४

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S.N.	Year	Amount as per Consumer Price Index (Annual Per Person)	Price Index (Annual Increment Ratio)	Total Amount as per index (Food & Non Food Items) of a Household (Annual)	Total Amount of a Household (Monthly)	Amount Per Person (Monthly)	Remark
5	2014-15	26811.71	7.2	128696.21	10724.68	2234.33	
6	2015-16	29466.07	9.9	141437.13	11786.43	2455.51	
7	2016-17	30792.04	4.5	147801.80	12316.82	2566.00	
8	2017-18	32085.31	4.2	154009.48	12834.12	2673.78	
9	2018-19	33432.89	4.2	160477.88	13373.16	2786.07	

Table No: 2 Threshold Amount for Poor Household

S.N.	Information	Amount NRs.
1	Base Year(Adopted from Nepal Living Standards Survey-NLSS-III, 2010-11)	19261
2	Increment of Consumer Price Index from 2011-12 to 2018-19)	33432.89
3	Household Size 4.8	160477.88
4	Monthly income Level (Poor HH)	13373.16
5	Per Capita Income (Monthly)	2786.07

Proposed range of income level for OBA grant.

Table No: 3 Range of Income Level in Four Categories:

S.N	Income Range	Category	Remarks/ Justification
1	<13500	Poor	Based on result of NLSS-III 2010/ 2011 and calculating annual Price index of NRB 2010/11-2018/19
2	13501-20000	Average	Based on salary range and market price, adopted as average range.
3	20001-35000	Medium income	Based on salary range and market price, adopted as medium range.
4	>35000	High income	This is highest range category of income and adopted as highest basis of income and market price.



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Major Changes in OBA Guideline of UWSSP

S. N.	Particular	Provision in TSTWSSSP	UWSSP	Remark
1.	Threshold of the Poor	<Rs. 7,500 Monthly Income of a Household	<Rs. 13,500 Monthly Income of a Household	Data of National Living Standard Survey (NLSS), 2011 is adopted as baseline and annual consumer Index of Nepal Rastra Bank is used for analysis.
2.	Verification Team for Recommendation to WUSC (For Reimbursement)	Independent Verification Agent	Verification Team	The team members remain same, Only term has changed. Project staffs cannot be independent agent.
3.	Verification for 20% Reimbursement to WUSC	Verification After 3 Months	Verification after 1.5 Month	
4.	Cross-check, Validations of Final List of OBA/Subsidized Tap Connection	WUSC, RDSMC, RM/M WASH CC	WUSC, RDSMC, RM/M WASH CC and PMOAC (Social Development-GESI Specialist)	After preparation of final list by team, it will be validated by PMOAC.
5.	Chapter of Design and Cost Estimate of Household Latrine	12 types of pit latrine design and cost estimate was provided in Annex	Basic Information and framework for safety tanks and Household water seal Latrine pit design has been provided in Annex.	For development of innovative idea and types RDSMCs are requested for development of site specific type/model.
6.	Construction of Household Latrine and Compost Pit by OBA	Construction of Both (Household Latrine and Compost Pit)	Construction of Household Latrine only	Now compost pit is optional
7.	Subsidized Tap Connection to Poor/Vulnerable	-	During the First stage of the contract (Before entering the Second stage)	The service should be provided during first stage of the contract.



No. 12/2017

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