

Land Acquisition, Involuntary Resettlement and Indigenous Peoples Due Diligence Report

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Project- Dadhikot Urban Water Supply and Sanitation
Project, Suryabinayak Municipality, Bhaktapur

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

NOTE

In this report, “\$” refers to US dollars

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CURRENCY EQUIVALENTS

(as of 18 January 2021)

\$ 1.00 = NRs. 117.63

NRs. 1.00 = \$ 0.01

Currency unit = Nepalese Rupee (NRs)

ABBREVIATIONS

ADB	-	Asian Development Bank
BPL	-	Below Poverty Line
CBS	-	Central Bureau of Statistic
CFUG	-	Community Forest Users Group
DDC	-	District Development Committee
DDR	-	Due Diligence Report
DSMC	-	Design Supervision and Management Consultant
DWSSM	-	Department of Water Supply and Sewerage Management
GON	-	Government of Nepal
GESI	-	Gender Equality and Social Inclusion
GRC	-	Grievance Redress Committee
GRM	-	Grievance Redress Mechanism
MOWS	-	Ministry of Water Supply
NGO	-	Non Government Organization
NLSS	-	Nepal Living Standard Survey
NPC	-	National Planning Commission
OBA	-	Output Based Aid
DMA	-	District Metering Area
PAM	-	Project Administrative Manual
PMO	-	Project Management Office
PPTA	-	Project Preparatory Technical Assistance
PMQAC	-	Project Management and Quality Assurance Consultant
RDSMC	-	Regional Design, Supervision and Management Consultant
SPS	-	Safeguard Policy Statement
SSS	-	Social Safeguard Specialist
TDF	-	Town Development Fund
TOR	-	Terms of Reference
UWSSP	-	Urban Water Supply and Sanitation (Sector) Project
WUSC	-	Water Users and Sanitation Committee

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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 and it is 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 services⁴. 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 (ii) 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 autonomous government institution with responsibility for WSS services. While municipalities' capacity is being built, the government and residents have been receptive

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 24). 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.

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 beneficiaries.⁸ 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 the implementing agency. The project management office (PMO) established under ongoing Third Small Towns Water Supply and Sanitation Sector Project (footnote 1) will be responsible for the overall management, implementation and monitoring of the project. There will be regional PMOs (RPMOs) to manage day-to-day project implementation at the subproject/municipality level. After construction including 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 GON. In regard to cash contribution to be made by WUSC, 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 and Indigenous People's due diligence report (DDR) is prepared for the proposed Dadhikot Urban Water Supply and Sanitation Project, Suryabinayak Municipality, Bhaktapur. A due diligence process was conducted to examine land acquisition, resettlement and indigenous peoples 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 report, prepare a confirmation letter or report

⁷The 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 subprojects (subsidy from municipalities).

documenting any modifications for the subproject and submit to ADB; and receive a 'no objection' confirmation from ADB prior to contract award of 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 participatory approach. 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% capital cost recovery and 100% operational cost recovery. Community management is essential for making the community empowerment so that the community could take full responsibilities on financial, technical and managerial aspects on operation and maintenance activities.

II SUBPROJECTDESCRIPTION

A. Location and Accessibility

11. The Project area of Dadhikot Urban Water Supply and Sanitation Subproject lies in the then Dadhikot VDC, now Suryabinayak Municipality. Suryabinayak municipality is a city in the central part of Nepal and is located in Bhaktapur District. The municipality lies between Latitude 27°38' 33"N to 27°40' 08"N N and Longitude 85°21' 39" E to 85°28' 35" E. Suryabinayak is one of the fast growing cities of Nepal. It lies on right bank of Hanumante River, one of the major tributary of Bagmati River. The following figure shows the ward map of Suryabinayak Municipality.

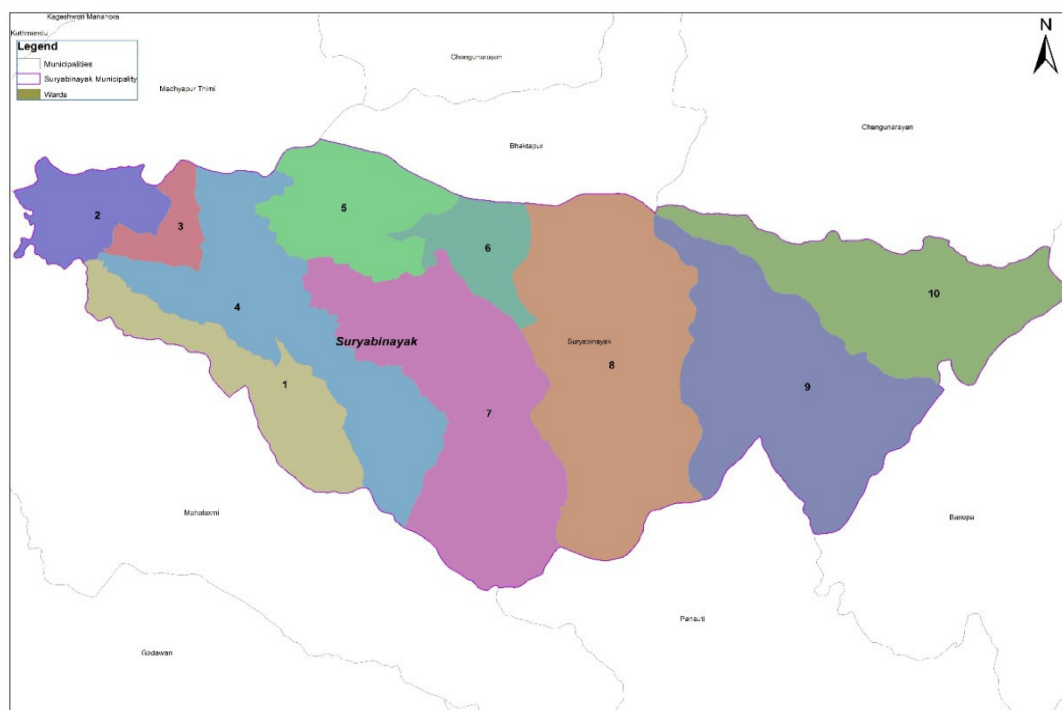


Figure 1: Suryabinayak Municipality

12. The municipality is bordered by Bhaktapur Municipality, Changunarayan Municipality and MadhyapurThimi Municipality on the north direction, Mahalaxmi Municipality on South-West direction, PanautiMunicipality on South-East direction and Banepa Municipality on East direction. The total coverage area of this metropolitan city is about 42.45 Sq.Km. and the altitude ranges from 1290 m to 1900 m above mean sea level.

13. The Project area of Dadhikot Urban Water Supply and Sanitation Project lies in Dadhikot area, the then Dadhikot VDC. This VDC was merged with Sirutar VDC, Balkot VDC and Gundu VDC to form Anantalingeshwor Municipality. Later on this Anantalingeshwor Municipality was merged with the then SuryabinayakMunicipality to form present Suryabinayak Municipality. The formation process of Suryabinayak Municipality is tabulated in Table-1 below:

Table 1: Formation of Suryabinayak Municipality

Suryabinayak Municipality (Present)														
1				2			3		4			7		
Anantalingeshwor Municipality														
6	7	8	9	1	2	3	4	5	10	11	12	13	14	15

Sirutar VDC									Dadhiko t VDC			Balkot VDC									Dadhikot VDC									Gundu VDC								
1	4	5	2	3	6	7	8	9	1	2	3	1	2	3	4	5	6	7	8	9	4	5	6	8	7	9	1	2	3	5	6	7	4	8	9			
Suryabinayak Municipality (Present)																																						
5						6		8									9									10												
Suryabinayak Municipality																																						
1	2		3		4		5		6			7			8			9		10			11			12			13			14						
Katunje VDC									Sipadol VDC									Nangkhel VDC									Chittapol VDC											
1	9	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	9	2	9	5	7	8	1	3	4	6	1	2	3	4	5	6	7	8	9			

Source: Municipality Profile, 1999

14. Suryabinayak Municipality has 10 wards. Dadhikot area fully covers ward no. 4 and partly covers areas of ward no.1 of Suryabinayak Municipality. It lies on south direction from Thimibazzar. The project area is connected with double lane black topped road. The project area has facility for domestic air flights. The nearest airport from Dadhikot area is Tribhuvan International Airport, Kathmandu, which is 10 km far in North east direction.

15. The small section of Araniko Highway lies on Suryabinayak Municipality. All the 10 wards have good access of roads. Most of the road networks within the municipality are at least graveled. The proposed outer ring road and Bhaktapur ring road touches all wards of Suryabinayak Municipality. Along with this the Municipality has prepared master plan of link road throughout the city. The main roads of the Municipality are from Araniko highway, Suryabinayak- Gundu road, Thimi-Biruwa and Jagati- Doleshwor Mahadev road.

16. In general the local traditional economy of the project area is predominantly agriculture but now encroachment of farm land by human settlements is rapidly increased for the one decade. At present, the service area is developing as urban setting surrounding areas. However the core project area being urban with compact settlement, the economy is mostly dependent on service, business as well as agriculture.

17. In order to assess the Demographic and Social features of the project area, socio-economic survey covering 100% households and 10 % sampled household survey of the service area were carried out and major findings are summarized below.

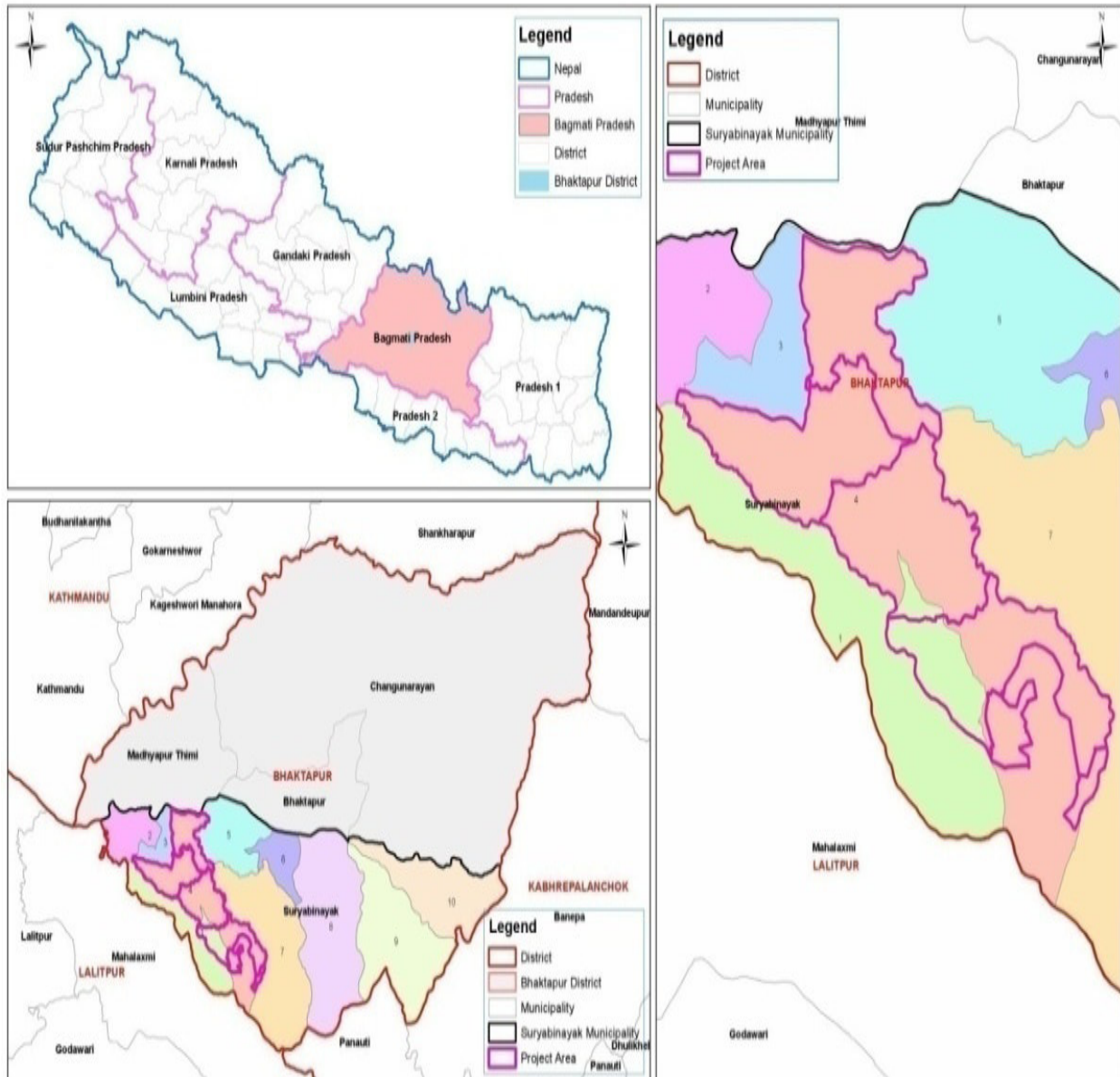


Fig-2: Project Location Map

B. Socio-economic Profile of the Project Area

1. Service Area, Households and Population

18. The proposed sub project covers completely ward no.4 and partially ward no.1 of Suryabinayak Municipality of Bhaktapur district. Major settlements/Tole of the service area as well as Ward wise household and population are given in table below. As the data reveals the area accommodates a total population of about 19181; of which 15157 is permanent population and 4024 comprise tenants. The tenants are coming from outside of the project area. They are living there for the only purpose of business, jobs and study. So, they are not included here as a household but only presented as a population which is given by table below.

Table-2: Population and Households by Ward

Municipality	Ward No.	Tole/ Community	Households	Population		
				Permanent	Rented	Total
Suryabinayak	1	Tarkhagal, Pakandol, Karki Tole, Bishwarupeshwor Tole	323	1515	64	1579
	4	Gamcha, Tamang Gaun, Lubanjar, Birkhaman Tole, Neupane Tole, Jangam Tole, Tarkhagal, Krishna Mandir, Paropakar, Dudhmel, Sikaritar, Tyare Tole, Jogipati, Charkhandi, Om Sai Ganesh, Sai Ganesh, Shalimpati, Thapa Tole, Chitrapur, Kasman Tole, Phukandol, Khatri Tole, Hinchowk, Harshachowk, Amar Nagar, Dakshinbarahi, Srijanshil Tole, Makalepati, Law College	2862	13642	3960	17602
II Total			3185	15157	4024	19181

Source: Socio-economic Survey, January 2020

19. There are total 3185 households in the project service area with an average household size of 4.8, which is same of the national average (4.8). The distribution of households by ward is presented in table below, which reveals that Ward No.1 is less populated as compared to Ward No.4. Among the total permanent population (15157) the service area, 7597 are male and 7560 are female. Male population is slightly higher (50.12%) than female population (49.88%).

Table-3: Population and Household Size

Municipality	Ward No.	HHs	Population			Average HH Size
			Male	Female	Total	
Suryabinayak	1	323	768	747	1515	4.4
	4	2862	6829	6813	13642	5.0
	Total	3185	7597	7560	15157	4.9
Percentage			50.2	49.8		

Source: Socio-economic Survey, January 2020

2. Population by Ethnic Composition

20. The proposed project service area comprises multi caste / ethnic groups. Each caste and ethnicity is characterized by its own customs, traditions, culture and nature of occupation with which they are associated. The survey revealed that Brahmin and Chhetri comprising 63.5 percent of total families are the most prevailing caste group in the service area. Janjati (Newar, Tamang, Magar etc.) is the next major group with 34.5percent, followed by Dalit which constitutes about 1.0 percent. Ward wise distribution of households and ethnic composition is tabulated in Table-4:

Table-4: Household Size by Caste / Ethnicity

Ethnicity	Suryabinayak Municipality		Total	Percentage
	Ward No.			
	1	4		
Brahmin/Chettri	202	1821	2023	63.5
Janjati	116	984	1100	34.5
Dalit	4	29	33	1.0
Other Tarai Caste	1	26	27	0.8
Giri		2	2	0.1
Total	323	2862	3185	100.0

Source: Socio-economic Survey, January 2020

3. Major Institutions in the Service Area

21. Suryabinayak Municipality is a historical and religious place. Many temples and ritual places are found in the Municipality. In regards to institutions, different government/non-government organizations/offices do exist in the service area. Similarly, a significant number of private organizations/offices are in the sub- project area. There do exist various public and private institutions such as schools, colleges, cooperatives, community based organizations/NGOs, banks and financial institutions, health posts, industries and hotels within the service area. According to the institutional data obtained from the survey, 21 educational institutions including 20 schools with primary to higher secondary level and one collegewere recorded in service area. Two Hospital / Health Care Center with basic health facilitieswere available in service area. Likewise, 18 governmental, non-governmental and financial institutions are existed in the area and providing services to the communities. Eighty seven different type of industries and 31 small and big size hotels/restaurants/tea shops are found in the service area. The details of the institutions in the service area are presented in the following table:

Table-5: Details of Institutions in the Service Area

S.N.	Type of Institution	Sub-type	Number	No. of Staff/Workers/ Students
1	Government and Non-government Organizations/ Offices /Business and Financial Institutions	Head Office/District level Office/Branch Office/Business center	18	140
2	Schools/Colleges	Government/Private/Hostel/Montessori	21	5902
3	Health Institutions	Health Post	2	33
4	Industries	Construction/Rice Mill/Furniture/Agro-based/Cottage industries	87	555
5	Hotels/Restaurants	Restaurants/ Lodge/Cottage	31	52
Total			159	6682

Source: Socio-economic Survey, January 2020

4. Existing Water Supply Situation

22. The main source water for drinking and other purposes is both ground water and surface water. Since the municipality altitude increases from north to south direction, majority of people living in south part within the municipality rely on spring water distributed through pipe network. Kathmandu Upatyakyakhanepani Limited (KUKL) has laid distribution pipe network in about 20% of total area. This area will be supplied water after the completion of Melamchi Water Supply Project. Basically KUKL has focused on the area which is adjoining with Araniko Highway. The covering wards by the Kathmandu Upatyakyakhanepani Limited /Project Implementation Directorate (KUKL/PID) are partially of ward no. 1, 2, 3, 5 and 6, of the Municipality. As the service area of the proposed Dadhikot Water Supply and Sanitation Project covers completely ward no. 4 and partially ward no. 1 of the Municipality, the service area of the proposed project in ward no. 1 is out of covering area of the KUKL/PID. It is already defined the service of Dadhikot Water Supply and Sanitation Committee by the concern government bodies. Data from the profile of municipality shows that about 70% of total populations of Suryabinayak Municipality are connected to either public or private tap.

About 8% are using direct spring water as their water source while less than 11% are using hand pump, kuwa⁹ and private deep boring as their main water source.

The existing structures and pipe lines in the service area have been shown in Figure Below.

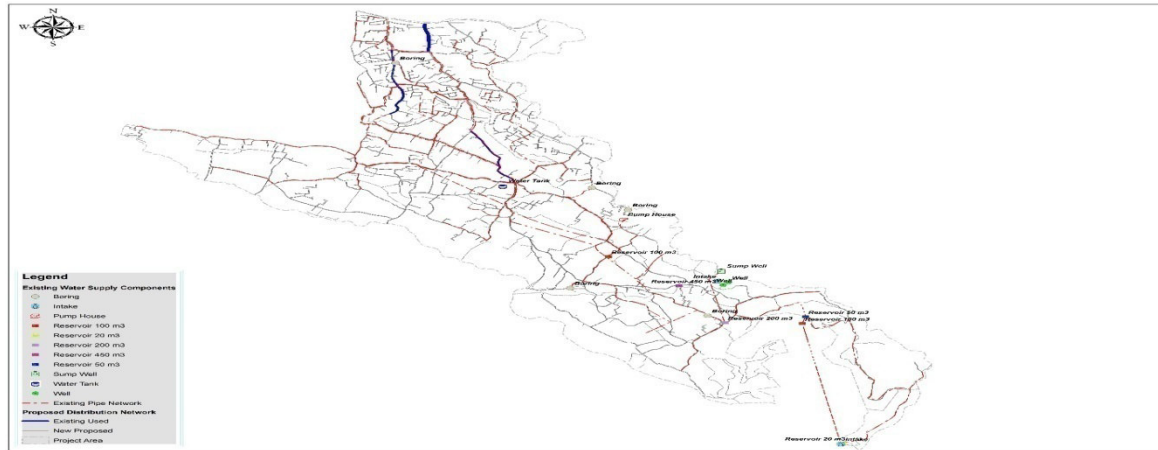


Figure 3: Existing structures and pipe lines in the service area

Name of the existing structures and their numbers, locations, reason for use or denial to use in proposed design are presented in the following Table.

Table 6: Existing used Water Supply Components

S.N	Name of structure/pipe line	Location	Use	Reason for use or denial
A Reservoirs				
1	100 m3 GRVT	Chhapropani Tar	No	Dismantle/ functioning but not adequate. So, need to dismantle and construction of new one in same land. New 400 m ³ OHT proposed
2	200 m3 GRVT	Tarkhagal	No	Located within the ROW of Road/ discarded
3	450 m3 OHT	Tarkhagal	Yes	Incorporated in Proposed Design/ Under Construction
4	100 m3 GRVT	Ananta Lingeshwor	Yes	Well-functioning/Incorporated in proposed Design
5	50 m3 GRVT	Ananta Lingeshwor	No	Dismantle/not adequate/ 200 m3 GRVT Proposed
6	20 m3 GRVT	Syangtan	No	Dismantle/not functioning and leakage. location not suitable/20 m3 GRVT proposed
B Water Sources				
	Tube well and Pump House (3 lps)	Sikaritar	No	Dismantle/New Boring proposed/not adequate and location not suitable
	Tube well and Pump House (6 lps)	DakshinBarahi	No	Kept as additional water source
	Tube well and Pump House (2 lps)	Tarkhagal	No	Kept as additional water source
	Sump well/Infiltration Gallery (7 lps)	Sallaghari	No	Kept as additional water source
	Spring Intake (0.8 lps)	Syangtan	Yes	Incorporated in Proposed Design
	Tube well and Pump House (1 lps)	Sikaritar	No	Dismantle/new Boring proposed/not adequate
	Tube well and Pump House (2 lps)	Charkhandi	No	Kept as additional water source

⁹Kuwa in Nepali refers to a natural well of shallow depth

	lps)			
C	Distribution Network			
	Total Distribution Network (m)	35680		New + Old
	Used in Proposed System	2212	Yes	Newly laid pipe
	Not Used in Proposed System	33468	No	More than 10 years old/pressure rating did not match/diameter could not match/replacement is required

23. There are three existing water supply system which has about 36 km of pipe network. Most of the pipes are over 10 years old. During different field visit to the project site it was observed that still the laying of new pipe is going on. Within the project area there is one newly constructed 450 m³ OHT by DWSSM. This OHT will be considered as one of the major structure for new system out of five systems. Numbers of deep tube wells and wells are available in the project area. Some of the deep tube well has to be dismantled and new tube wells are proposed in same location (due to land constrain). Two deep tube wells need to be dismantled because it is not properly installed. The well-functioning infiltration gallery and other tube well are left as it is. The discharge from these source will not be considered in design. These source could be used as supplementary and can be used even if the expected discharge from different deep tube well are not achieved. Two tube wells and one infiltration gallery with discharge 6 lps, 2 lps and 7 lps respectively are kept as additional water sources.

C. Design Concept and Project Components

1. Description of Proposed Subproject Component

1.1 Proposed Deep Tube wells

24. Altogether five systems are proposed in Dadhikot Urban Water Supply and Sanitation Project including one spring source. Fifteen deep tube wells have been proposed for four systems which include four standby tube wells. There are proposed three running tube wells and three standby tube wells in three systems and two running tube wells and one standby in one system. Based on the geophysical investigation following results were drawn for the respective systems.

System 1 (Dakchin Barahi System)

25. Four deep tube wells are proposed in the system 1. Based on the available data, expected discharge in a properly installed well will be around 10-12 lt/sec. According to the Geophysical Investigation Report, depth of the tube well is recommended up to 250m in the area.

System 2 (Sikaritar System)

26. Four deep tube wells are proposed for system 2. Based on the available data the expected discharge in a properly installed well can be around 10-15 lt/sec. It is recommended that the tube well up to 250m can be installed in this area.

System 3 (Tarkhagal System)

27. There are four tube well are proposed. Based on the available data the expected discharge in a properly installed well can be around 5-9 lt/sec. The proposed tube wells location is scattered so the depth may vary. Therefore, a tube well of **250/250mm** with an

average of 150m depth is considered with solver sizescreen (20-30% open area) for required discharge.

System 4 (Anantalingeshwor System)

28. There are three tube wells proposed in the area. Based on the available data the expected discharge in a properly installed well can be around 5-8 lt/sec. According to the Geo-environmental Report, tube well up to a depth 220m is recommended in this area. The area is of hard rock; therefore DTH drilling technique will be carried out. Because of limitation of drilling technology, the size of the tube well will be 250/200/150 mm with depth of 240 m and open hole at the end.

1.2 Intake Structure

29. As per the study, one of the existing water supply systems has been using the spring water source of Syangtan source. This same spring source has also been proposed for Dadhikot subproject as system 5 (Syangtan System). This is small spring water source with discharge of 0.8 lps. But for the design only 0.32 lps has been considered. To capture the water from spring source a typical design of intake for small spring source has been proposed.

30. The current water tapping is also at around 0.3 lps, but the system is not well managed and design period of the structures is exceeded. The project will establish a managed and long term system for the existing beneficiaries. The source is at Tamang settlement and the immediate settlements are Khadka, Neupane, Lubanjar and Karki settlements. Downstream of the source is used the water in some extent for irrigation purpose. As it is the same users of drinking water and irrigation purposes, there is no downstream water user conflict. This has been discussed with the stakeholders as well (attached the Minute of Meeting in Appendix: 12-D).

1.3 Transmission Pipe and Pumping main

31. There are 15 proposed deep tube well sites. These tube wells are proposed at different location to draw water from different aquifer. Water from these tube wells are transmitted to respective reservoirs through DI/GI pipes called transmission pipes. The total estimated length of transmission line is about 6344m where 513 m is of GI and remaining 5831 m is of DI. Proposed layout of transmission pipe line for four system is laid along the existing right of the way of government road network, avoiding the private property. As the pipe lines are proposed on the existing road, no private and public structures will be dismantled. Transmission pipelines for System-4, about 600 m. length of the pipeline is proposed in community forest lands.

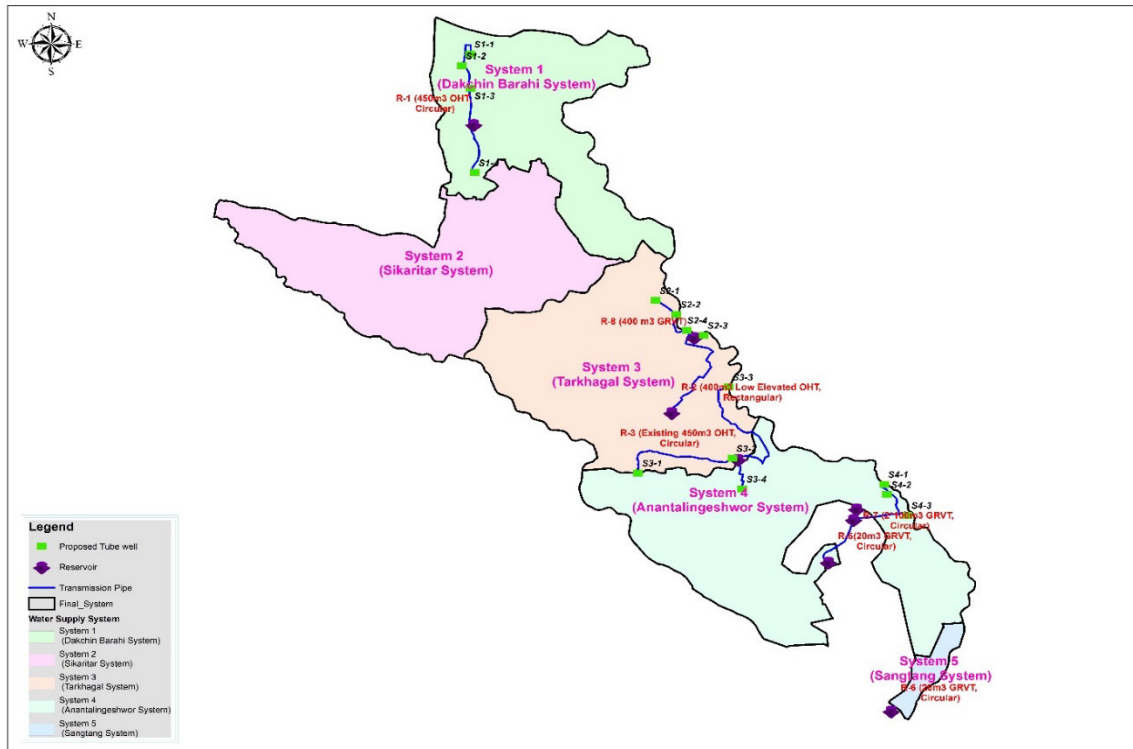


Figure 4: Transmission Pipe line in Dadhikotsub project

1.4 Reservoir

32. In order to increase reliability of the system reservoir sizing has been carried out to store minimum of 25-40% of total daily system demand. Incorporation of under construction 450 m³ overhead tank in proposed system is high priority of the study. Since the system is divided into different fivestems, each system has at least one ground water or overhead tank.

33. Required land for the construction of new RVT is not found at the proposed location of system-2. Existing RVT, which is not adequate, needs to dismantle and construct of new OHT at the same place. So, new 400 m³ OHT is proposed to replace the old one at Chhapropani, Tyare of Ward No.4. Detail about the dismantling of existing RVT and its cost estimation is included in DEDR. EMP has discussed on safeguards aspects of dismantling activities, and also mentioned about management of debris in sub-section 2-A, Table VIII-2, Section VIII of IEE report.

1.5 Distribution Main

34. The entire system has been designed using Polyethylene (PE) and Ductile Iron (DI) pipes. In order to proper saddle arrangement at household connection in distribution pipe, minimum diameter of distribution pipe has been adopted as 50mm.

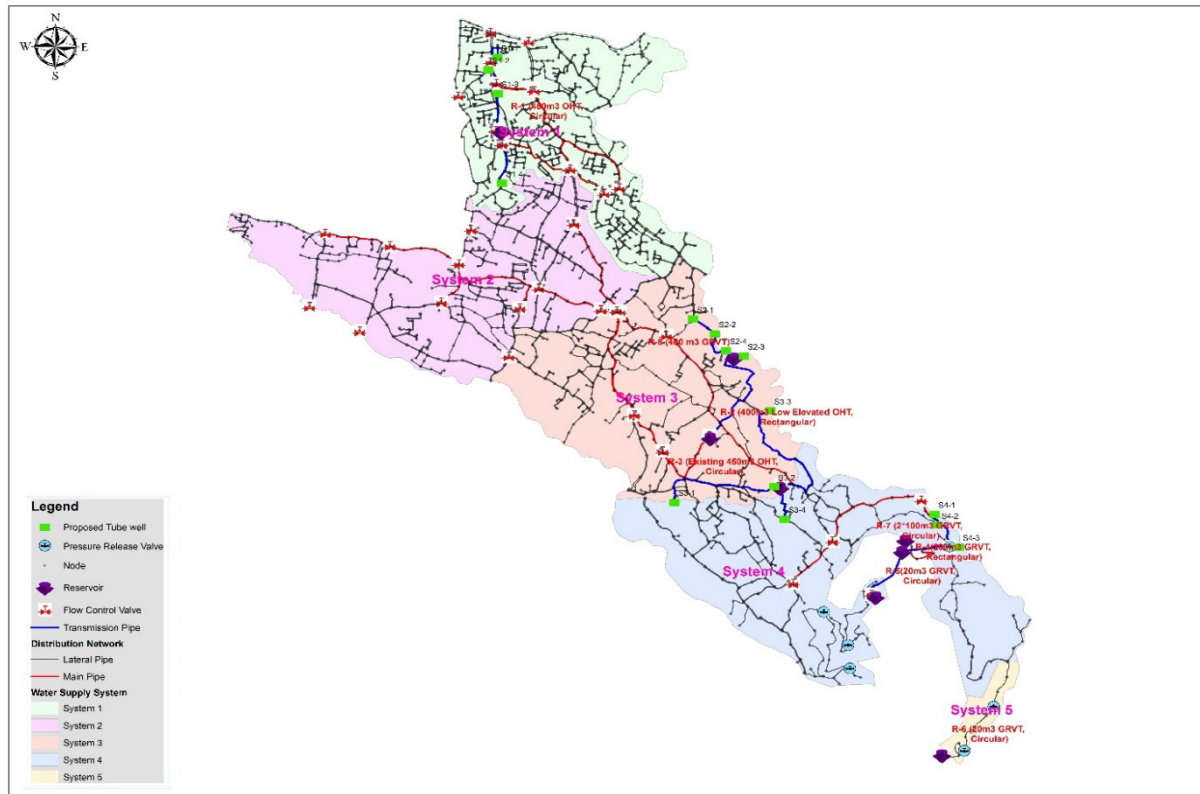


Figure 5: Distribution line of Dadhikot subproject

35. All the pipes of 150 mm diameter and above shall be of DI pipes and all the pipes of 140 mm diameter or less shall be of PE pipes. The total pipe length of the proposed distribution system works is about 152 km. Around 11 km DI pipes have been proposed while about 141 pipe km pipe is of PE100 in distribution system.

36. The pipelines have been proposed for laying and placing along the both sides of the wider roads and paved roads to avoid the pavement demolition and long house connection. Therefore, double pipe lines are essential to avoid long household connection. However to reduce the initial investment, all other narrow and rural roads are provided with only one pipe at the either side of the road. About one meter wide space will be needed for excavation and pipe laying work. According to the Local Governance Implementation Act-2074, local government has decided to make at least 13 feet widening road. Hence, Suryabinayak Municipality has provided its agreement along with the decision on this regard so as to initiate the required process for the project implementation. (Attached the approval letters received from Municipality and Ward Office in **Appendix-1 C and D**).

1.6 House Connections

37. The system has been designed as a private house connection. All the existing connection will be replaced by new household connection with identical meter. Total household of the project area is about 3,185 during January 2020. It has been estimated that household connections in the project area will be 3598 during 2023 AD with the adopted population growth rate. Most of all connection will be private.

1.7 Appurtenances

38. These shall primarily comprise of valve chambers to house flow control valves, air release valves, Flush out valves, Pressure Control valves etc. Altogether there are 121 valve chambers in the proposed system. The RCC valve chamber has been proposed in the right of the way of all roads. Along with this, there are 20 fire hydrant proposed in the different location along the right of the way of roads. The selection of the location for the fire hydrant is based on the road width (wider), diameter of the pipe (big diameter) and pressure at the point (maximum). Air relief valve and flush valve are provided when there is immediate change in altitude forming either valley or ridge point of pipe line. If the pipe line forms valley, flush valve are provided at the valley point while air relief valves are provided at ridge point of pipe line to relief the air pressure inside the pressurized pipe network. Altogether there are 20 number of Wash out valves and 11 numbers of Air Relief Valves in the proposed system. The southern part of the project area has high variation in altitude. The service reservoir in that area is kept at high altitude in order to increase the service area. Due to this reason the static head in the pipe at some points exceeds 100m. In order to reduce static and residual head in the pipe 6 numbers of Pressure relief valves have been provided in system 4 and system 5.

1.8 Guard Quarter, other Buildings and Boundary Wall

39. A double story earthquake resistant RCC frame structure building for office is proposed. The RCC building comprises of administrative rooms (office room), meeting hall and cash counters. Small buildings for chemical store and dosing house are proposed to build in masonry system. All masonry structures will be duly secured by tie beams at DPC level and roof beams just below the ceilings to provide safety against earthquake. One dosing house is proposed at each system.

40. In addition to this, a small guard house with kitchen and bathroom facilities is proposed at each WTP premises and Intermediate reservoir location. These buildings will be made of brick masonry. A framed structure generator house is proposed for generator house. Corrugated Galvanized Iron Sheet (CGI) CGI roofing is proposed in Mild Steel Roof Truss.

41. In order to safeguard storage tanks (extended OHT premises and other structure from vandalism as well as contamination boundary wall has been proposed. A galvanized chain link fencing over 450 mm high parapet wall has been proposed from aesthetic and economic consideration. Separate vehicular and pedestrian Iron Gates are proposed in OHT and Deep Well sites. Barbed wire fencing has been proposed at non-urban area. The location and type of boundary wall, fencing, guard house and other building facilities in Dadhikot UWSSP are designed as per the system need during operation.

Table 7: Proposed structures in different systems

SN	Structures	System				
		Dakshin Barahi	Sikaritar	Tarkhagal	Anantalingeshwor	Syangtan
1	Office building	Location of one office building to be identified.				
2	Guard House	1	1	1	2	
3	Generator House	1	1	1	1	
4	Treatment Plant	1	1	1	1	
5	Pump house			2		
6	Boundary wall	1	2	1	3	1

1.9 Water Treatment Plant

42. Water treatment plants are provisionally proposed for Dadhikot subproject. Based on the water quality report of existing boring and spring source 4 treatment plants are proposed for the system which uses ground water as source. For remaining spring source system water treatment is not proposed. Water quality test report of this spring source is not shown that treatment of this water is not required. The Laboratory Test Report is attached in final DEDR. During implementation of the project water quality for different deep tube well will be tested and treatment units will be provided based on the water quality available in the water sources.

1.10 SCADA System

43. The SCADA system used to gather the data from sensors and instruments located at site. It consists of both hardware and software. SCADA is the technology that enables a user to collect data from one or more distant facilities and or send limited control instruction to those facilities.

44. In the existing method, the Supervisor must go to the pump station and near valve location to open the pump and valve at the certain time period. In a fixed time, the Supervisor has to go there again to close the valve. For that, it takes more time to go and come back. The proposed system is automated up to DMA inlet level. Thus, human work and time can be reduced. Besides, wastage of water, leakages, mankind laziness and operating error can be avoided.

45. SCADA systems are used to monitor or to control in water supply systems including Bore well /Intake /Transmission/Management system, Reservoir Management system, Water Treatment Plant /Water Quality Monitoring System, Distribution System Management/Pressure control valves, Water Management Districts, Tapping Control Management Systems and other subject matters for effective implementation of Smart Water Management system using SCADA .

46. The breakdown of the plant elements included and classified by type of equipment for Dadhikot subproject are as following:

a) Hydraulic valves and appurtenances in remote stations

- Pressure and flow control valves, throttling valves and associated appurtenances, in 2 no's for 2 reservoir Management System, linked to service reservoirs.
- Pressure and flow control valves, and associated appurtenances, in 9 nos. for 9 Outlet Management System The outlet units correspond to quantity of bulk flow meters/Automatic meter reader provided at DMA. These valves act as control points for the associated clusters.

b) Digital input/output devices used for Different Remote stations

- Flow Transmitters in 2 no's to be used for 2 Reservoir Management Unit.(1 no's for each RMS)

- Flow Transmitters in 9 no's to be used for 9 Outlet Management Unit.(1 no's for each OMS)
- Level Sensors in 36 no's to be used for 9 Reservoir /OHT (4 no's for each RVT/OHT)
- Solenoid Valves in 18 no's for 9 Outlet Management Unit .(2 no's for each OMS)
- Solenoid Valves in 4 no's for 2 Reservoir Management Unit .(2 no's for each RMS)
- Total No's of Door Switch to be used for Different Remote Stations : 35 no's
- Total No's of Pressure Transmitter to be used for Different Remote Stations : 46 No's
- Relay Control in 19 no's to be used for 19 Pump Controls Unit. (1 for each Pump Control Panel)

c) Remote Terminal Unit (RTU) are used for different Remote Stations

- Six RTU are used for Air Management units in the network.
- Nine RTU are used for Outlet management Units in the network.
- Two RTU are used for Reservoir management Units in the network.
- Nineteen RTU and 18 FCU are used for Pump Control Panel.

1.11 Water Use Right and Downstream Users

47. During the socio-economic survey, detailed information of existing water supply facilities of the project area has been assessed. The survey revealed that 52% out of 3185 households have been receiving water from private tap, 7% of households from public taps of existing water supply system, 38 % households are using wells and 3% of households rely on spring/stream/rain water harvesting etc. As per the study, the existing water supply system has been using source of Syangtang source at Ward No.4. This spring source has been proposed for the new system-5 and no possibility of conflict is assessed regarding the water use right for the proposed system. As the existing intake is not functioning well, this source is newly improved system with newly constructed intake and not divided between different WUSCs. Wet season flow of the Syangtang spring is 0.8 lps, and as per the climatic conditions upstream of the source, and as per the interaction with the locals, the study team concludes that the dry season flow is at least 75%, i.e. 0.6 lps. As per national and international practices, the environmentally safe tapping is taken as maximum of 80% after leaving back at least 20% of the dry flow. As per this, the maximum environmentally safe tapping yield would be up to 0.48 lps. The designed tapping yield from Syangtang khola is 0.32 lps, and is thus environmentally safe and sustainable. In the IEE Report downstream impact assessment has been done and there is no adverse impact on downstream water use while sharing Syangtang water source for water supply purpose. Hence downstream water using communities have given their consent for water sharing. Minutes of meeting are attached in **Appendix 12-D**.

48. During the field study, details on the downstream users are collected. As per the study, there will be no impact on irrigation system/agricultural land of the downstream area. The existing water supply system has been using the source since many years and the proposed system-5 will serve the same beneficiaries/consumers of existing water supply system. Thus, they will get reliable water supply from the proposed system as compared to the existing water supply system. Spring water of the Syangtang source is mostly used for the domestic purpose and the local users can utilize surplus water for their farm lands from the new system. Assessment about the use of existing intake was made in discussions/interaction

programs with local users. The water users of downstream area are Khadka, Neupane, Lubanjar, Tamang and Karki settlements. This has been discussed with the stakeholders as well. (Meeting minutes is attached in **Appendix-12-D**).

49. A Guideline on Permission for Extraction and Use of Groundwater is issued by Kathmandu Valley Water Supply Management Board (KVWSMB). The KVWSMB has set the criteria for groundwater extraction and its use in this guideline. The guideline also defines the process for obtaining permission from the board for use of ground water in Kathmandu valley for the private users/commercial purpose. It states the need of standard designs of deep tube wells as well. This guideline is not targeted for the development of ground water projects under the government. IEE report has discussed on the provisions of guidelines for ground water extraction in Kathmandu valley in Section II, Table II-1.

Table 8: Summary of the Project Components

S.N.	Items	Description
1	Name of Project	Dadhikot Urban Water supply and Sanitation Project
2	Type	Semi-Gravity (GW pumping to OHTs and Gravity Flow Water Distribution)
3	Study Level	Detail Study
4	Location Area	
	Province	Bagmati
	District	Bhaktapur
	VDC/Municipality	Suryabinayak Municipality
	Wards	Ward No. 4 and Partial Areas of Ward No. 1
5	Available Facilities	
	Road	500 South from Araniko Highway, Thimi
	Water Supply System	Existing water supply system, private tube wells and spring water
	Electricity	Available
	Communication	Available
	Health Services	Available
	Banking Facilities	Available
6	Social Status	
	Present HHs Numbers (2019): Survey Year	3,185
	Present Population (2019): Survey Year	19,181 (including Rented Pop.)
	Base Year Population (2023): Construction Completion Year	21,672
	Design Year Population (2043): 20 Year from Construction Completion	49,194
	Weighted Growth Rate % (WGR)	4.14%
	Projected HHs in Base (based on WGR)	3598
7	Water Demand (MLD)	
	Design Year (2043)	93.424 lps (average)
8	Proposed Water Source Characteristics	
	Source Name	Ground water from deep tube wells and spring source
	Source Location	Multiple location within the project area
	Safe Yield (lps)	Adequate
9	Structures	
	Reservoirs	450 m3 circular OHT (one proposed and one existing), 400 m3 rectangular OHT, 400m3 circular GRVT, 200 m3 rectangular GRVT, 100 m3 GRVT (one proposed and one existing) and 20 m3 GRVT (2 Nos.)

S.N.	Items	Description
	Deep Tube wells	4 Numbers in each system 1, 2 and 3 and 3 numbers in system 4, Total 15 numbers including standby
	Spring Intake	Intake for small spring source (with the support of local users of Syangtan area, measurement of water discharge was measured in dry season. Hydrological study for such small scale water sources is difficult as data related to hydrological study are not available.)
	Pumps	18 Nos.
	Sump Wells	3 Nos.
	Office Building	1
	Guard house	5
	Generator House	5
	Pump House	2 Nos.
	Treatment Plant	4 Nos.
	Valve Chambers	121 Nos
	Pressure Control Valve	6 Nos
	Fire Hydrant	20 Nos
	Ground water recharge Pit for institutions	46 Nos
	Ground water Recharge Ponds	3 Nos
	Transmission Pipe Network (m)	GI pipe=513 m and DI pipe = 5831 m, Total 6344 m
	Distribution Network (Km)	PE pipe=141 Km and DI pipe = 11 Km, Total 152 Km

2. Sanitation Components

50. The basic public sanitation requirement of the project area is construction of water sealed toilet at the household level. These facilities also inculcate behavior of toilet use among general public. The thrust will be to avail basic sanitation facilities in whole Municipality. Bhaktapur district is already declared as Open Defecation Free (ODF) but the data reveals from survey shows that around 0.6 % households (19 households in Ward No.4) of the service area still not having toilet facility. So, based on multiple approaches like ODF, basic sanitation package (BSP), School Sanitation and Hygiene Education Program (SSHE), Community-led Total Sanitation (CLTS), School-led Total Sanitation (SLTS), Local Body-led Total Sanitation (LBLTS) are considered as bottom line for program intervention. As per the socio-economic survey, ventilated pit and water seal/ pour flush latrines are the most popular type of latrine used by the project area households. The low income group will be encouraged to construct toilets through the Output Based Aid (OBA). For the improvement and construction of household toilets the house owners will provide the land. Therefore, land acquisition is not required for household toilet. The below poverty level households will be identified on the basis of their economic status. Such OBA grant will be provided to those households who are living below poverty level line (NPR13, 500 income per month based on the Nepal Living Standard Survey, 2010/011 undated in 2020 by UWSSP). For this, a guideline is prepared based on the project implementation guidelines and PAM for the household selection (Attached the OBA Guidelines and Poverty Threshold in **Appendix-15**). The selection process includes basic information sharing among the users and close monitoring by the concern Municipality, WUSC and Consultant team.

51. Under this subproject, public/institutional toilet is not proposed in the service area. The detail of the water supply system, RVT and major water supply components are presented in schematic diagram which is depicted in **Appendix-11**.

III. FIELD WORK AND PUBLIC CONSULTATION

A. Outline of Field Work

52. Besides the desk study, field visit and observation at the sites and consultations with Ward, Municipality and District level stakeholders were made for undertaking the resettlement due diligence. Relevant reports and documents available at PMO/DWSSM, WUSC Office, reports prepared by Central Region Design Supervision and Management Consultant (CRDSMC) were reviewed in order to assess the land acquisition requirement and level of likely impact.

53. Field visit to the project site and major settlements/clusters in the service area was major step for the study. Many field visits were made onward November 2019 after mobilization of CRDSMC for the consulting services. Direct observation and interaction with local people likely to be affected by project construction activities was carried out during field visit. The details of field visit and interaction are presented below in Table- 9.

54. Field inspection of proposed sub project facility locations and pipeline alignments that had been identified was undertaken dated on January and February 2020. Due to continuous lockdown in different forms declared by the central and local government considering spread out the effects of COVID-19 in community level, the field work was interrupted from March 2020 to July 2020. Applying precaution measures site visit and interaction continued at the subproject area from August 2020. These included field visit to the identified sites and alignments, and stakeholder consultations. Field visits to all proposed sites, OHTs, WTP location, distribution pipeline alignment and consultations with concern stakeholders were conducted to confirm land ownership and use, the need for surveys and further consultations. Likewise, existing OHT site at Ward No.1, Tarkhagal, existing RVT site at Ward No.1, Tyare tole, existing pump houses at Ward No.1, Charkhandi, and Ward No.4, Jogipati and existing intake site at Ward No.4, Syangtan were frequently visited. Transect walks along the proposed transmission pipeline alignments, pumping station, intake site, RVTs WTP location, distribution pipeline alignment together with WUSC officials, Ward Chairpersons and Members, Chairpersons and Members of tole lane organizations were carried out. During the site inspection, land location and document of land and using scenario were verified.

55. Available 'no objection letter' for land use from Suryabinayak Municipality and Ward Offices of Ward No.1 and 4 and other required documents for identified components to be located in own land of WUSC or public places were also collected during the fieldworks. It was ensured from the consultations about the land use and willingness of Municipality and Ward Officials to provide the required lands. Series of discussions with Ward Chairpersons and Members, local organizations' representatives and other stakeholders and assurance was sought from local authorities and to achieve consent to use of public lands. As the purified and adequate water supply is prime needs of the local people and basic priority of local bodies, the local authorities guaranteed to support smooth implementation and operation of the project.

B. Public Consultation

56. Consultations and Meetings with key stakeholders were carried out in line with ADB's requirements related to social and environmental considerations. During the consultation key concerns of people related to the project were discussed.

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

58. Consultation and meetings started holding with the WUSC, local communities and different stakeholders since from 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 feedbacks from the participants. The consultations conducted so far were mainly covering information dissemination about the subproject & its scope, cost sharing modality, likely positive and adverse impacts, requirement of land acquisition, grievance redress mechanism, and local demand etc.

59. As depicted in the table below, formal meetings and interactions were held during the course of preparation of this report in different times with 358 (Male-284 and Female-74) participants. Likewise, informal meetings/discussions were also made in regards to various aspects of this report with more than 180 people. The main participants of the meetings/consultations were Municipality Ward Chairpersons and Members, concerned Officers of Suryabinayak Municipality, Members of Tole lane Organizations, local key informants and executives and members of Water Users and Sanitation Committee (WUSC) as well as common beneficiaries of the project. The major agendas of the discussion were disseminating project concept and modality with land requirement for the project purpose. Several consultations were held with the key stakeholders regarding the need for the project technical issues i.e. sources, water treatment and distribution network. Upfront cash collection, resettlement and social safeguards and other potential impacts and mitigation measures were also explicitly discussed during the meetings and consultations. During the socio-economic survey, households of the service areas were well informed about the project. Local residents and representatives of local institutions were requested to provide socio-economic information and their opinion on the detail study of project.

Table-9: Summary of Consultations

S N	Date	Location	No. of Participants	Participants	Topics Discussed	Issues Raised	Remarks
1	12 Nov. 2020	Ward No. 4, Dkshinbarahi	71 (Male-59, Female-12)	Ward Chairperson and members, WUSC members, local users	Regarding the possible effects of Boring	Construction period of the proposed water supply project	Attached the minute in Appendix-12, A
2	11 Nov. 2020	Ward No. 4, Charkhandi	60 (Male-39, Female-21)	Ward Chairperson and members, WUSC members, local users	Regarding the possible effects of Boring	Quality of the construction materials and its sustainability	Attached the minute in Appendix-12, B

S N	Date	Location	No. of Participants	Participants	Topics Discussed	Issues Raised	Remarks
3	10 Nov. 2020	Ward No. 4, Anantalin geshwor	83 (Male -76, Female-7)	Ward Chairperson and members, Syangtang WUSC members, Dadhikot WUSC members, local users	Regarding the possible effects of Boring	Water quality and adequacy from ground water	Attached the minute in Appendix-12, C
4	10 Nov. 2020	Ward No. 4, Khakda tole	31 (Male -27, Female-4)	Ward Chairperson and members, Syangtang and Dadhikot WUSCs members, local users	Regarding the use of Syangtan source	Equal distribution of water in all covering areas	Attached the minute in Appendix-12, D
5	14 Sept. 2020	WUSC Office, Gamcha, Ward No.4, Suryabina yak Municipality	11 (Male -2, Female -9)	Representative of local organizations, women groups, local women users	Design features, Peoples' participation, Women's role, Upfront cash collection, Safeguard related provisions	Impact of Water extraction, Adversity due to COVID-19 for 5% upfront cash collection	Attached the minute in Appendix -12, E
6	13 Sept. 2020	Ward Office Meeting Hall, Ward No. 4, Suryabina yak Municipality	19 (Male -16, Female -3)	Ward Chairperson and members, WUSC members, Tole lane representatives, local elites	Use of existing and proposed sources, Impact on people of downstream area, Availability of required lands, training	Possible impacts of COVID-19 and mitigation measures	Attached the minute in Appendix -12, F
7	17 June 2020	Municipality Meeting Hall, Suryabina yak Municipality	28 (Male -24, Female -4)	Member of Parliament, Mayor, Deputy Mayor, Ward members, WUSC members, Tole lane representatives, local elites	Feasibility Study Report including environment and social safeguard, upfront cash collection, required land areas and acquisition process	Upfront cash collection, Total Project cost, Subsidy for poor and disadvantaged people	Attached the minute in Appendix -12, G
S	Date	Location	No. of				

N			Participa nts	Participants	Topics Discussed	Issues Raised	Remarks
8	29 Dec. 2019	Ward Office Meeting Hall, Ward No. 4, Suryabina yak Municipali ty	41 (Male -29, Fema le-12)	WUSC members, Tole lane Committee representatives, local representatives of political parties, representatives of Women, Dalit and Disabled communities, team members of social survey	UWSSP concept and modality, Scope and design, Land acquisition , Environme ntal and Safeguard issues, GESI and Institution al aspect	Land requirem ent and responsi bility to make land available , WUSC Composi tion and subsidy for poor househol ds	Attached the minute in Appendix -12, H
9	14 Novemb er, 2019	WUSC Office, Ward No.4, Suryabina yak Municipali ty	14 (Male-12, Female- 2)	WUSC Officials, Ward Chairpersons and Members	Start of Feasibility study, Coordination with Municipality authority	Feasible Water sources, Coverage of service area	Attached the minute in Appendix- 12, I

IV LAND AVAILABILITY AND RESETTLEMENT IMPACTS

A. Findings

60. The total service area of Dadhikot subproject is about 513 ha. One of the major issues of this subproject is water source. For this 15 deep tube wells and one spring source at different locations are proposed for the project. The whole project area is divided into five different isolated systems, i.e. four ground water source systems and one spring system.

61. Land at 19 different locations is required for construction of water supply components such as tube well, boring, OHT, GRVTs/RVTs, Water Treatment Plants, generators and guard houses etc. All other water supply components such as transmission mains and distribution network are proposed on government land and public road right-of-way (RoW). The surrounding area of the proposed sources has no agricultural land, industries and other businesses which have an interrelation with availability and use of water.

62. About 4816.17 sq. m. land is required for construction of deep tube well, GRVTs/RVTs, OHT, WTPs, generator house and guard house at different locations in Suryabinayak Municipality, Ward No. 1 and 4. About 937.79 sq. m. land is available under the ownership of WUSC. Remaining about 3878.38 sq. m. public lands have been acquired in different locations of Ward No. 1 and 4 of Suryabinayak Municipality from the Municipality authority. Additional pump house and OHT have been proposed in existing locations of boring and RVT at the available lands under the ownership of WUSC. Other required structures such as GRVT/RVTs, OHT, pump house and water treatment units are proposed in govern lands, as listed in Table-10. In all the boring sites, their consent has been obtained by discussing with the local users. The Minutes of Meetings are attached in **Appendix: 12-A, B and C**.

63. For use of the land and water extraction; Suryabinayak Municipality/Ward Offices has provided the letter of permission to WUSC which is attached in **Appendix-1-A and B**. Field observation reveals that public lands in all sites are barren, without cultivation and without any public or private structures and free of encroacher/squatter settlement/informal users. Therefore, there will be no Involuntary Resettlement and Indigenous People impacts due to the land use.

64. Documents related to certification about the service area of WUSC, use of existing structures and lands under the ownership of WUSC, consent of WUSC for dismantling of existing reservoir tank and pump/guard house and letter of notification about use status, WUSC registration and other certificates are attached in **Appendixes-3, 4, 5, and 8** respectively. Land ownership certificates, certification from ward offices regarding land owned by WUSC are depicted in **Appendixes-7 and 2** respectively.

65. Land required for an Office Building in a suitable location is not yet identified. The WUSC has made a commitment to identify required land area for the Office Building in near future (attached two commitment letters received from WUSC in **Appendix-9**). As per WUSC's commitment, design and estimate of the Office Building is included provisionally in DEDR. Impact assessment will be conducted for the office building, when the site is identified and details included in the updated social safeguards document.

66. Total estimated length of transmission pipelines is about 6797.31 (6.8) km where 513 m. of Galvanized Iron (GI) pipes, remaining 6284.31 m. is of Ductile Iron (DI) Pipes. Likewise, distribution network of 152 km. is proposed along the Right of the Way of existing public roads and vacant government land. Hence, no permanent involuntary resettlement impacts are anticipated due to laying of transmission mains and distribution lines. No relocation/resettlement impacts or impacts on structures are anticipated along alignment for water supply component of the sub project. Consent letters for pipeline works in the public roads and community forest area are attached in **Appendix: 1-C and D** respectively.

67. Temporary impacts of transmission and distribution network laying and house connections will be limited to temporary disturbance in access to shops and residences. Provision of house connections may cause temporary disruptions in access to residences during construction. The contractor will be required to provide access planks with handrails to avoid any temporary income loss to shops and businesses, and facilitate access to properties.

68. Available documents regarding land acquisition and photographs of the proposed sites for water supply and sanitation facilities are annexed to this due diligence report. Approval from the Municipality for water extraction in different sites and WUSC's recommendation for use of available lands and existing structures under the ownership of the WUSC are received. A letter issued by Ministry of Land Reform, Survey Department, Maintenance Survey Office, Bhaktapur substantiating the ownerships of the multiple land parcels as proposed to be used for construction of water supply facility will be provided prior to the contract award.

B. Involuntary Resettlement

69. As mentioned in ADB's SPS 2009, the involuntary resettlement safeguards basically 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.

70. Nearly 4816.17 sq. m. of total land at 19 different sites for construction of project components except office building is required of which 937.79 sq. m. land in 4 different sites is under the ownership of WUSC and WUSC has received consent letter from the Municipality for the use of 3878.38 sq. m. government land at 15 different sites. For the office building around 508.64 sq. m. land area will be required and WUSC has made written commitment to finalize the land as soon as possible. However, no private land needs to be acquired as available land sites are either already owned by WUSC or government land. For the public land use WUSC has already got consent from the concerned Municipality. No settlement will be adversely affected and no need of physical displacement. The adverse impact of the project is minimal and no need of compensation.

C. Indigenous People

71. According to the ADB's Safeguard policy the Indigenous People's safeguards are activated if a project directly or indirectly affects the dignity, human rights, livelihood systems, or culture of Indigenous People or affects the territories or natural or cultural resources that Indigenous People own, use, occupy, or claim as an ancestral domain or asset. The term Indigenous People 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.

72. The service area lies in Suryabinayak Municipality of Bhaktapur District and emerging urban area under the Municipality. District level government offices, health and educational institutions are available in neighboring Bhaktapur Municipality. Various financial institutions and industries are existed within the Municipality and adjoining Thimi Municipality. Cultural, religious and historical places of the area attract people from different parts of the country.

73. Population of the area rapidly increased in the last decade due to migration of people from Hilly and Terai areas of the country. The service area is inhabited by multi caste/ethnic groups of Hill and Terai areas. Each caste and ethnicity is characterized by its own customs, traditions, culture and nature of occupation with which they are associated. Brahmin/Chhetri comprising 56 percent of total families, comprise the caste group with maximum presence in the service area. Janajati is the next major group with about 26 percent, followed by Dalit which constitutes about 11 percent. Other Terai caste groups represent about 6 percent population.

74. In the past, the service area was known as a locality of *gyapu* community (indigenous people) but now the field observation reveals that all the settlements / clusters in the service area are heterogeneous in terms of caste/ethnicity and very few specific territories of the indigenous people have been observed. In the context of service area, residents belonging to the indigenous group do not necessarily mean that they are underprivileged. The WUSC policy and rules reflect that all are treated equally and there is no discrimination on receiving water supply and sanitation services based on ethnicity and caste.

75. The impacts on indigenous people will be positive increasing the access to drinking water and sanitation facilities; no adverse impacts are anticipated. No physical displacement and economic displacement (loss of land, assets, access to assets, income sources, or means of livelihoods) of indigenous people is anticipated as a result of land acquisition. Therefore, Indigenous People Plan is not required for this subproject.

D. Mitigation Measures

76. Dadhikot Urban Water Supply and Sanitation Subproject has been conceptualized as a piped water supply system using ground water source in 4 sub-systems and spring water source for one sub-system. Considering the topography, land use and settlement pattern, 5 separate distribution systems have been proposed. For the construction of proposed components/structures land is required at 19 different sites. Most of the components of the subproject will be constructed in WUSC or government land. All sites are free from private or public structures. There will be no adverse impact. Impacts on private or public structures are

not anticipated at any of the identified sites or alignments for water supply system proposed in the sub project.

77. Assessment of Alternatives: Boring sites in plot number 61/223 and plot number 15 were assessed and relocated to avoid likely impact to cultivation. The newly proposed boring sites are located in the same plots. Both sites are barren as depicted in photograph no. 5 and photograph no.11 respectively. Additional 5 percent of total length of pipe is added in DEDR considering changes that may occur during implementation. Relocation of borehole sites and re-routing transmission lines will not make any significant change in overall design and cost estimate in final DEDR. It has been confirmed through field assessment /verification conducted on 5th January 2021 that there will be no involuntary impact as a result of demolition of pump/guard house because there are no employees or guards and it is not in use by any unauthorized persons or community. The WUSC has provided a consent letter for demolition of existing dilapidated structures and a letter confirming its current use status (Appendix-5).

78. Temporary impacts of transmission and distribution networks along the public road within rights of way of government road and 3185 house connections are limited to potential access disruptions for shops and residences during construction, which will be avoided through good engineering practices. The Contractor will be required to provide signs at appropriate locations indicating available alternative access routes for movement. The Contractor will have to ensure access to shops, residences using simple wooden walk ways, where required to provide continued access and limit the excavation to 500 m length at a time to minimize disruption. No road closures are anticipated during the construction; Contractor undertake construction on one side of the road first and on completion of the same, start work on the other side to minimize impact on traffic.

79. The Contractor will be required to maintain access using appropriate engineering practices. Construction contracts will include the above provisions. The 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 the impact on traffic. The Contractor will have to ensure access to shops and residences using simple wooden walkways/planks where necessary and limit the excavation to a length of 500 m at a time. Hence, loss of livelihood due to temporary loss of access is not envisaged. To minimize disruption where deep trenches and valve chambers are to be constructed, the Contractor will ensure use of barricade and signage indicating caution of ongoing construction work to avoid potential accidental risks. The Contractor will alternate access routes to minimize traffic disruptions. Contractor is responsible for providing Personal Protective Equipment (PPE) to workers and monitors the proper use of it in the site. The details of land availability and ownership of proposed sites for the subproject are given in table below:

Table-10: Proposed Water Supply Components

S N	Component / Sources	Location	Capacity	Status	Land ownership	Minimum Land required	Land Available/ Plot No.	Involuntary Resettlement and Indigenous Peoples Impact	Compensation/ Mitigation Measures	Documents Details
System-1:										
1	Deep boring, pump house, boundary wall	Suryabinayak Municipality, ward no.4, Dakshinbarahi , back side	12 lps	Proposed	GoN land/Suryabinayak Municipality	31.79 sq.m. (0-1-0-0)	95.37 sq.m. (0-3-0-0), Plot no.2643	Public land at the northern side of Dakshinbarahi temple. No IR impact	Not required. Vacant and unused government land	Approval received from Municipality/Ward Office. Appendix.-1, A, Appendix-13: Photo-2
2	Deep boring	Suryabinayak Municipality, ward no.4, Dakshinbarahi	12 lps	Proposed	GoN land/Suryabinayak Municipality	31.79 sq.m. (0-1-0-0)	127.16 sq.m. (0-4-0-0), Plot no.2381	Public land at the northern side of Dakshinbarahi temple. No IR impact	Not required. Vacant and unused government land	Approval received from Municipality/Ward Office. Appendix.-1 A, Appendix-13:Photo-3
3	OHT, WTP, generator house, guard house, B.W. SCADA	Suryabinayak Municipality, ward no.4, Dakshinbarahi	450 m ³ Circular OHT	Proposed	GoN land/Suryabinayak Municipality	1239.81 sq.m. (2-7-0-0)	1239.81 sq.m. (2-7-0-0), Plot no.2708	Public land at the southern part of Dakshinbarahi temple. No IR impact	Not required. Vacant and unused government land	Approval received from Municipality/Ward Office. Appendix.-1, A Appendix-13:Photo-1
4	Deep boring, boundary wall	Suryabinayak Municipality, ward no.4, Law College area	12 lps	Proposed	GoN land/Suryabinayak Municipality	31.79 sq.m. (0-1-0-0)	79.46 sq.m. (0-2-2-0), Plot no.1405	Public land at the southern part of Law College. Vacant barren land. No IR impact	Not required. Vacant and unused government land	Approval received from Municipality/Ward Office. Appendix.-1, A Appendix-13:Photo-4
5	Deep boring, boundary wall	Suryabinayak Municipality, ward no.4, Chankhupant	12 lps	Proposed	GoN land/Suryabinayak Municipality	31.79 sq.m. (0-1-0-0)	63.58 sq.m. (0-2-0-0), Plot no.61/223	Public land at the eastern part of Dakshinbarahi temple. Vacant barren land. No IR impact	Not required. Vacant and unused government land	Approval received from Municipality/Ward Office. Appendix.-1, A Appendix-13: Photo-5
System-2:										
6	OHT, SCADA chamber	Suryabinayak Municipality, ward no.1, Tyare tole	400 m ³ , low elevated rectangular OHT	Proposed	WUSC own land	238.41 sq.m. (0-7-2-0)	238.41 sq.m. (0-7-2-0), Plot no.974	Demolish existing abandoned RVT and construct new OHT at the same place. Land is under ownership of	Not required. Vacant and unused land under the ownership of WUSC	Copy of land ownership certificate attached in Appendix.7, C Appendix-13: Photo-21

S N	Component / Sources	Location	Capacity	Status	Land ownership	Minimum Land required	Land Available/ Plot No.	Involuntary Resettlement and Indigenous Peoples Impact	Compensation/ Mitigation Measures	Documents Details
								WUSC. No non- titles users in the premises. No Involuntary Impact.		
7	Deep boring, pump house	Suryabinayak Municipality, ward no.1, Charkhandi	9 lps	Proposed	WUSC own land	31.79 sq.m. (0-1-0-0)	79.46 sq.m. (0-2-2-0), Plot no.1487	Land on the ownership of WUSC. No non- titles users. No IR impact anticipated.	Not required. Own vacant land and unused land owned by WUSC	Existing boring/ new boring proposed/ Copy of land ownership certificate available. Appendix.-7, B Appendix-13: Photo-6
8	GRVT, WTP, Guard house,deep boring-2 nos., pump house	Suryabinayak Municipality, ward no.4, SikaritarMaha devkhola	400 m ³ GRVT, 15 lps each	Proposed	GoN land/Suryab inayak Municipality	762.96 sq.m. (1-8-0-0)	762.96 sq.m. (1-8-0-0), Plot no.390	Public land at the river bank of stream. No IR impact anticipated.	Not required. Vacant and unused government land	Existing boring/ new boring and GRVT proposed/ Approval received from Municipality/Ward Office.Appendix.-1 Appendix-13: Photo-7
9	Deep boring, pump house, WTP, Guard house	Suryabinayak Municipality, ward no.4,Jogipati	15 lps	Proposed	WUSC own land	31.79 sq.m. (0-1-0-0)	63.58 sq.m. (0-2-0-0), Plot no.92	Land on the ownership of WUSC. No non- titled users. No IR impact	Not required. Vacant and unused own land of WUSC	Existing boring and pump house/new structures proposed/ Copy of land ownership certificate available. Appendix.-7, C Appendix-13: Photo-8
System-3:										
10	Deep boring, pump house, WTP, Guard house	Suryabinayak Municipality, ward no.4, Tarkhagal	400 m ³ , 9 lps	Existing OHT	WUSC own land	635.8sq.m. (1-4-0-0)	635.8 sq.m. sq.m. (1-4-0-0), Plot no.235	Land on the ownership of WUSC. No non- titledusers. No IR impact	Not required. Vacant and unusedland of WUSC	Existing OHT / new boring required/ copy of land ownership certificate available. Appendix.-7, A Appendix-13: Photo-9
11	Deep boring, pump house	Suryabinayak Municipality, ward no.4, Sikaritar	9 lps	Proposed	GoN land/Suryab inayak Municipality	31.79 sq.m. (0-1-0-0)	127.16 sq.m. (0-4-0-0), Plot no.665	Public land. No non- titled users. No IR impact anticipated.	Not required. Vacant and unused government land	Approval received from Municipality/Ward Office. Appendix.-1, A Appendix-13: Photo-10
12	Deep boring	Suryabinayak Municipality, ward no.1	9 lps	Proposed	GoN land/Suryab inayak	31.79 sq.m. (0-1-0-0)	127.16 sq.m. (0-4-0-0),	Public land. No non- titled users. No IR impact anticipated.	Not required. Vacant and unusedgovernme	Approval received from Municipality/Ward Office.

S N	Component / Sources	Location	Capacity	Status	Land ownership	Minimum Land required	Land Available/ Plot No.	Involuntary Resettlement and Indigenous Peoples Impact	Compensation/ Mitigation Measures	Documents Details
					Municipality		Plot no.794		nt land	Appendix.-1, A Appendix-13: Photo-11
13	Deep boring	Suryabinayak Municipality, ward no.1	15 lps	Proposed	GoN land/Suryabinayak Municipality	31.79 sq.m. (0-1-0-0)	95.37 sq.m. (0-3-0-0), Plot no.591	Public land. No non-titled users. No IR impact anticipated.	Not required. Vacant and unused government land	Approval received from Municipality/Ward Office. Appendix.-1, A Appendix-13: Photo-12
System-4:										
14	Deep boring, guard house, generator house	Suryabinayak Municipality, ward no.4, Bandh Bagaincha	8 lps	Proposed	GoN land/Suryabinayak Municipality	349.69 sq.m. (0-11-0-0)	349.69 sq.m. (0-11-0-0), Plot no.191	Public land. No non-titled users. No IR impact anticipated.	Not required. Vacant and unused government land	Approval received from Municipality/Ward Office. Appendix.-1, A Appendix-13: Photo-13
15	Deep boring	Suryabinayak Municipality, ward no.4	8 lps	Proposed	GoN land/Suryabinayak Municipality	31.79 sq.m. (0-1-0-0)	127.16 sq.m. (0-4-0-0), Plot no.618	Public land. No non-titled users. No IR impact anticipated	Not required. Vacant and unused government land	Approval received from Municipality/Ward Office. Appendix.-1, A Appendix-13: Photo-14
16	Deep boring	Suryabinayak Municipality, ward no.4, Mahadevkhola, Birkhaman ko pasalmathi	8 lps	Proposed	GoN land/Suryabinayak Municipality	31.79 sq.m. (0-1-0-0)	127.16 sq.m. (0-4-0-0), Plot no.15	Public land. No non-titled users. No IR impact anticipated.	Not required. Vacant and unused government land	Approval received from Municipality/Ward Office. Appendix.-1, A Appendix-13: Photo-15
17	GRVT-2 nos., pump house, Guard house, WTP, pumping station	Suryabinayak Municipality, ward no.4, Purano Pandh era and View Tower	20 m ³ GRVT(at View tower), 100 m ³ additional GRVT (at Anantalin geshwor)	Proposed	GoN land/Suryabinayak Municipality	222.53 sq.m. (0-7-0-0), 604.01 sq.m. (1-3-0-0)	1017.28 sq.m. (2-0-0-0), Plot no.510	Existing RVT will not be used. Public land. No non-titled users. No IR impact anticipated.	Not required. Vacant and unused government land	Existing RVT/ new 2 nos. GRVT required/ approval received from Municipality/Ward Office. Appendix.-1, A Appendix-13: Photo-16
18	GRVT	Suryabinayak Municipality, ward no.4	200 m ³ GRVT	Proposed	GoN land/Suryabinayak	158.95 sq.m. (0-5-0-0)	254.32 sq.m. (0-8-0-0),	Existing RVT not functioning. Public land. No non-	Not required. Vacant and unused government land	Existing RVT/ new GRVT proposed/ approval received from

S N	Component / Sources	Location	Capacity	Status	Land ownership	Minimum Land required	Land Available/ Plot No.	Involuntary Resettlement and Indigenous Peoples Impact	Compensation/ Mitigation Measures	Documents Details
					Municipality		Plot no.161	titled users. No IR impact anticipated.	nt land	Municipality/Ward Office. Appendix.-1, A Appendix-13: Photo-17
System-5:										
19	Intake (for spring water), GRVT, SCADA	Suryabinayak Municipality, ward no.4	0.3 lps, 20 m ³ GRVT	Proposed	GoN land/Suryabinayak Municipality	254.32 sq.m. (0-8-0-0)	254.32 sq.m. (0-8-0-0), Plot no.510	Existing intake is not adequate. Additional water discharge from new intake. Public land. No non-titled users. No IR impact anticipated.	Not required. Vacant and unused government land	Existing intake/ new intake and GRVT proposed/ approval received for source utilization. Appendix.-1, A Appendix-13: Photo-18, 19
Office Building including guard house and parking				Proposed	-	508.64 sq.m. (1-0-0-0)	-	-	-	Land yet to be identified. WUSC has provided written commitment for available the required land. Appendix.-9
Expansion of water supply pipeline (Transmission and Distribution line)				The total estimated length of transmission line is about 6344 m The proposed distribution line is about 152 km.	GoN/Municipal road	RoW of road	-	All demolished structures will be rehabilitated to original form and will be available for use as before. Appropriate measures will be adopted to continue flow in small irrigation canal hence impacts to users will be avoided.	All possible mitigation measures will be implemented as per EMP to minimize the inconvenience to the local people during demolition of existing structures (paved/ earthen roads, track roads, small irrigation canals etc.).	Recommendation letter is attached in Appendix 1-C

V.CONCLUSIONS

A. Summary and Conclusions

80. Major locations of the water supply systems including boring, intake, water treatment plan and ground reservoir tank, overhead tank have been identified. Location of office building has not yet been identified at the time of DDR preparation. Thus, the WUSC has made written commitment to identify appropriate location of office building within the subproject area. The water supply components are proposed to be constructed in the land owned by WUSC and government land. Field visit and observation have been made in field and documents study clear that there is no any private land purchased through a negotiated settlement. The distribution network will be on government land (RoW of government road). The proposed water supply scheme of the municipality is not assessed to have any impacts on private or public structures. The subproject is not assessed to have any impact on land and livelihood of poor and vulnerable people.

81. The impacts of project construction activities will be minimal and there will be no need of 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). The Municipality has consented to provide nearly 4816.17m² land area including land owned by WUSC at 19 different sites for construction of water supply project structures such as borings, OHTs, GRVTs and Treatment Units etc. Private land acquisition is not required for any site.

82. The service area is heterogeneous in terms of caste/ethnicity. Diversity of culture, tradition, norms and values are existed in the project area. The household survey of the subproject area has also reflected the cross section of major caste and ethnic groups of the country. *Jyapu* indigenous community under the Newar ethnic group is the main indigenous people of the service area. 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 Output Based Aid (OBA) program which address poor indigenous peoples' households for tap connection and toilet construction who do not have household toilets. Thus, the Project's framework for inclusion of poor and vulnerable households in project benefits will ensure that all indigenous people's households are included in project benefits. The project ensures universal household water connections and the impact on indigenous people will be positive i.e. increasing the access to drinking water and sanitation facilities; no adverse impact is anticipated. A separate indigenous peoples plan is not required for this subproject.

83. Distribution pipes will be laid on both sides of the major roads. Since, alignments are proposed on government land and public road rights of way. The Contractor will use the appropriate alignment of pipe laying for avoiding the effect on private structures. Any unanticipated impacts will be treated as per the Resettlement Framework and Entitlement Matrix for UWSSP, through a provisional sum included in the Bill of Quantity (BoQ). Unanticipated impacts will be mitigated through corrective action plan, and reported in the social safeguard monitoring report. For this, Grievance Redress Mechanism should effectively be established and emphasis should be given on information dissemination and frequent interaction with local people and dealing local issues in a participatory approach.

B. Next Steps

84. As the COVID-19 is spreading around the globe, the Project related activities are affected due to fear of its transmission and lockdown declared by the Government in different forms from 24th March 2020 in all parts of the country. Thus, the process of obtaining all required documents related to land availability is affected due to closure of all related offices and restriction in mobility for a long time. Therefore, the following documents related to land availability will be provided prior to contract award.

- (i) Land availability certificate/consent letter for the construction of Office Building.
- (ii) Record of land ownership along with parcel number from Land Reform and Management Office will be provided by the WUSC prior to contract award.

85. An updated Source Utilization Certificate (with details on sources, withdrawal volume, distribution area/service area under each source/system) will be obtained from District Development Office/Municipality and replace an old certificate appended in appendix 8-C prior to contract award.

86. Any statutory requirements for land transfer (government to government transfer) will be fulfilled and details of such transfer included in the updated due diligence report, prior to contract award. The updated DDR will be submitted to ADB for 'no objection' prior to contract award.

86. The draft due diligence report will be updated based on final detailed design and ADB's approval of the same sought prior to contract award. If there will be changes in design of water Supply components and alignment or any modification in the design at any phase of the project implementation, the document will be updated accordingly.

85. Any significant unanticipated involuntary resettlement issues identified through the RDSMC/DMS prior to contract award or construction or during implementation will be addressed as per the agreed entitlement matrix in Resettlement Framework and reported in semi-annual social safeguards monitoring reports as required along with adequate site photographs and consultations.

APPENDIXES

APPENDIX-1

Recommendations and Approvals from Municipality for use of Public Lands and Extraction of Ground Water



सूर्यविनायक नगरपालिका

नगर कार्यपालिकाको कार्यालय

कटुञ्जे, भक्तपुर



पत्र संख्या :- ०७७/७८

चलानी नं :- २३३

मिति २०७७.०६.१६

श्री भूमिसुधार तथा मालपोत कार्यालय
भक्तपुर, नेपाल
श्री नापि कार्यालय
भक्तपुर, नेपाल

विषय: खानेपानी आयोजनाको लागि सरकारी पर्ती जग्गा प्रयोग सम्बन्धमा ।

सूर्यविनायक नगरपालिका वडा नं ४ मा संचालित दधिकोट शहरी खानेपानी योजनाको इन्टेक, बोरिङ्ग, ट्याङ्की पानी प्रशोधन केन्द्र, गार्ड हाउस, आदि निर्माणका लागि उक्त क्षेत्रमा रहेका सार्वजनिक पर्ती जग्गा व्यवस्थापन गर्न ४ नं वडा समितिको सिफारिस सम्बन्धमा मिति २०७७.०६.०४ गतेको ८४ औं कार्यपालिका बैठकमा छलफल हुदां वडा नं ४ का अध्यक्ष श्री उत्तम थापाको संयोजकत्वमा गठित उपसमितिको समेत सिफारिसका आधारमा तहाँ कार्यालयमा पत्राचार गरिएकोमा वडा न.४ कार्यालयको मिति २०७७.०६.१५ गते च.न.५३६ को पत्र मार्फत विगतमा गरिएको सिफारिस सम्बन्धमा संसोधनका लागि लेखि आएको र सो सम्बन्धमा मिति २०७७.०६.१५ को ८५ औं कार्यपालिका बैठकमा छलफल हुदां वडा कार्यालयबाट प्राप्त पछिल्लो सिफारिस बमोजिम सम्बन्धित निकायहरुमा सिफारिस सहित लेखि पठाउने निर्णय भएकोले तपसील बमोजिमका कित्ता जग्गाहरु मध्ये तपसील बमोजिमको आवश्यक पर्ने क्षेत्रफल जग्गा रहेको स्थान, स्वामित्व र क्षेत्रफल खुलाइ खानेपानी उपभोक्ता समिति र सम्बन्धित आयोजनाबाट आवश्यक प्रकृया पुरा गरेर निर्माण कार्य अगाडी बढाउने व्यवस्था हुनका लागि निर्णयानुसार सिफारिस गरिएको छ ।

आवश्यक पर्ने सार्वजनिक तथा पर्ती जग्गाको विवरण

१. दक्षिण बाराही क्षेत्र (System 1)

क्र.सं.	अवस्थिति (स्थान वडा क्षेत्र)	कित्ता नं.	क्षेत्रफल	आवश्यक पर्ने जग्गा	स्वामित्व	कैफियत
१	साविक दधिकोट गा.वि.स. वडा नं.९ (१), दक्षिण बाराही हाल सूर्यविनायक न.पा. वडा नं.४	२६४३	१-९-०-०	०-३-०-०	सरकारी प्रति जग्गा	१ थान डिप बोरिङ्ग गर्न, पम्प हाउस निर्माण गर्न तथा सो बोरिङ्ग गरी प्राप्त जलश्रोत उपयोग गरिने ।



सूर्यविनायक नगरपालिका

नगर कार्यपालिकाको कार्यालय

कटुञ्जे, भक्तपुर



पत्र संख्या :-०७७/७८

चलानी नं :-

२	साविक दधिकोट गा.वि.स. वडा नं.९ (१), दक्षिण बाराही हाल सूर्यविनायक न.पा. वडा नं.४	२३८१	२०-५-०-०	०-४-०-०	सरकारी प्रति जग्गा	२ थान डिप बोरिङ्ग गर्न गर्न, पम्प हाउस निर्माण गर्न तथा सो बोरिङ्ग गरी प्राप्त जलश्रोत उपयोग गरिने ।
३	साविक दधिकोट गा.वि.स. वडा नं.९ (१), दक्षिण बाराही हाल सूर्यविनायक न.पा. वडा नं.४	२७०८	२२-५-०-०	२-७-०-०	सरकारी प्रति जग्गा	पश्चिम उत्तर कुनामा बोरिङ्ग भएको २ गर्न, पम्प हाउस, जेनेरेटर भवन निर्माण गर्न /पूर्व दक्षिण तर्फ थुम्को माथि ओभरहेड ट्याङ्की बनाई जलश्रोत उपयोग गरिने ।
४	साविक दधिकोट गा.वि.स. वडा नं.९ (२), ल कलेज हाल सूर्यविनायक न.पा. वडा नं.४	१४०५	०-२-२-०	०-२-२-०	सरकारी प्रति जग्गा	१ थान डिप बोरिङ्ग गर्न, पम्प हाउस निर्माण गर्न तथा सो बोरिङ्ग गरी प्राप्त जलश्रोत जलश्रोत उपयोग गरिने ।
५	साविक दधिकोट गा.वि.स. वडा नं.७ क चखुँफाँट हाल सूर्यविनायक न.पा. वडा नं.४	६१/२२३	०-२-०-०	०-२-०-०	सरकारी प्रति जग्गा	१ थान डिप बोरिङ्ग गर्न, पम्प हाउस निर्माण गर्न तथा सो बोरिङ्ग गरी प्राप्त जलश्रोत जलश्रोत उपयोग गरिने ।

२. सिकारीटार क्षेत्र (System 2)

क्र.सं.	अवस्थिति (स्थान वडा क्षेत्र)	कित्ता नं.	क्षेत्रफल	प्रदान गर्ने जग्गा	स्वामित्व	भएको वा निर्माण हुने संख्या
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सूर्यविनायक नगरपालिका

नगर कार्यपालिकाको कार्यालय

कटुञ्जे, भक्तपुर



पत्र संख्या :-०७७/७८

चलानी नं :-

१	साविक दधिकोट गा.वि.स. वडा नं.३ (ख), त्यारेटोल हाल सूर्यविनायक न.पा. वडा नं.१	९७४	०-७-२- ०	०-७-२- ०	दधिकोट बृहत खा.पा.	ट्याङ्की रहेको/ओभरहेड ट्याङ्की र गार्ड हाउस बनाउन जलश्रोत उपयोग गरिने ।
२	साविक दधिकोट गा.वि.स. वडा नं.३ (क) हाल सूर्यविनायक न.पा. वडा नं.१, चरखण्डी	१४८७ (सा.कि.नं. ४४२)	०-२-२- ०	०-२-२- ०	दधिकोट बृहत खा.पा.	डिप बोरिङ्ग र पम्प हाउस रहेको / बोरिङ्ग सुधार गरी सो बोरिङ्ग गरी प्राप्त जलश्रोत जलश्रोत उपयोग गरिने ।
३	साविक दधिकोट गा.वि.स. वडा नं.७ (ग), सिकारीटार महादेव खोला , हाल सूर्यविनायक न.पा. वडा नं.४	३९०	२-११-०- ०	१-८-०- ०	सरकारी प्रति जग्गा	डिप बोरिङ्ग र पम्प हाउस रहेको / जमिन सतहमा ट्याङ्की निर्माण गर्न, जेनेरेटर भवन निर्माण गर्न, पानी प्रशोधन संरचना निर्माण र भएको बोरिङ्ग सुधार गरी थप एउटा बोरिङ्ग समेत गरी सो बोरिङ्गहरुबाट जलश्रोत उपयोग गरिने ।
४	साविक दधिकोट गा.वि.स. वडा नं.७ (ग), जोगी पाटी हाल सूर्यविनायक न.पा. वडा नं.४	९२	०-२-०- ०	०-२-०- ०	दधिकोट बृहत खा.पा.	डिप बोरिङ्ग र पम्प हाउस रहेको र बोरिङ्ग सुधार उक्त बोरिङ्ग गरी प्राप्त जलश्रोत उपयोग गरिने ।

३. तर्खागाल क्षेत्र (System 3)

क्र.सं.	अवस्थिति(स्थान वडा क्षेत्र)	कित्ता नं.	क्षेत्रफल	प्रदान गर्ने जग्गा	स्वामित्व	भएको वा निर्माण हुने संख्या
१	साविक दधिकोट गा.वि.स. वडा नं.३ (ख), तर्खागाल हाल सूर्यविनायक न.पा. वडा नं.१	२३५	१-४-०-०	१-४-०- ०	दधिकोट बृहत खा.पा.	ओभरहेड ट्याङ्की रहेको / पम्प हाउस निर्माण गर्न, १ थान डिप बोरिङ्ग गर्न, तथा सो बोरिङ्ग



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पत्र संख्या :-०७७/७८

चलानी नं :-

						गरी प्राप्त जलश्रोत उपयोग गरिने ।
२	साविक दधिकोट गा.वि.स. वडा नं ७ (घ) सिकारीटार हाल सूर्यविनायक न.पा. वडा नं.४	६६५	१-०-०-०	०-४-०-०	सार्वजनिक प्रति	१ थान डिप बोरिङ्ग गर्न, पम्प हाउस निर्माण गर्न तथा सो बोरिङ्ग गरी प्राप्त जलश्रोत उपयोग गरिने ।
३	साविक दधिकोट गा.वि.स. वडा नं.३ (क) २ हाल सूर्यविनायक न.पा. वडा नं.१	७९४	०-४-०-०	०-४-०-०	सार्वजनिक प्रति	१ थान डिप बोरिङ्ग गर्न, पम्प हाउस निर्माण गर्न तथा सो बोरिङ्ग गरी प्राप्त जलश्रोत उपयोग गरिने ।
४	साविक दधिकोट गा.वि.स. वडा नं.३ (ख), हाल सूर्यविनायक न.पा. वडा नं.१	५९१	०-३-०-०	०-३-०-०	सार्वजनिक प्रति	१ थान डिप बोरिङ्ग गर्न, पम्प हाउस निर्माण गर्न तथा सो बोरिङ्ग गरी प्राप्त जलश्रोत उपयोग गरिने ।

४. स्याङ्गतान धारा क्षेत्र (System 4)

क्र.सं.	अवस्थिति(स्थान वडा क्षेत्र)	कित्ता नं.	क्षेत्रफल	प्रदान गर्ने जग्गा	स्वामित्व	भएको वा निर्माण हुने संख्या
१	साविक दधिकोट गा.वि.स. वडा नं.४ (१), मुहान सिँचाई बाँध हाल सूर्यविनायक न.पा. वडा नं.४	२४	०-३-०-०	०-३-०-०	दधिकोट बृहत खा.पा.	बोरिङ्ग वा सम्पवेल बनाई पानी संकलन गर्न तथासो बोरिङ्ग गरी प्राप्त जलश्रोत उपयोग गरिने ।



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कटुञ्जे, भक्तपुर



पत्र संख्या :- ०७७/७८

चलानी नं :-

२	साविक दधिकोट गा.वि.स. वडा नं ४ (१) सँचाई बाँध बगैचा हाल सूर्यविनायक न.पा. वडा नं.४	१९१	२-०-०-०	०-११- ०-०	सार्वजनिक प्रति	१ थान डिप बोरिङ्ग गर्न, तथा सो बोरिङ्ग गरी प्राप्त जलश्रोत उपयोग गरिने ।
३	साविक दधिकोट गा.वि.स. वडा नं.४ (१) विर्खमान पसल माथि महादेव खोला हाल सूर्यविनायक न.पा. वडा नं.४	६१८	१७५-९-०-०	०-४-०- ०	सार्वजनिक प्रति	१ थान डिप बोरिङ्ग गर्न, तथा सो बोरिङ्ग गरी प्राप्त जलश्रोत उपयोग जलश्रोत उपयोग गरिने ।
४	साविक दधिकोट गा.वि.स. वडा नं.४ (१) विर्खमान पसल माथि महादेव खोला हाल सूर्यविनायक न.पा. वडा नं.४	१५	१-१-०-०	०-४-०- ०	सार्वजनिक प्रति	१ थान डिप बोरिङ्ग गर्न, तथा सो बोरिङ्ग गरी प्राप्त जलश्रोत उपयोग गरिने ।



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नगर कार्यपालिकाको कार्यालय
कटुञ्जे, भक्तपुर



पत्र संख्या :-०७७/७८
चलानी नं :-

५	साविक दधिकोट गा.वि.स. वडा नं.४ (१), हाल सूर्यविनायक न.पा. वडा नं.४	५१०	५७०-५-०-०	तीनै प्रयोजनको लागि जम्मा २-०-०-०	सार्वजनिक प्रति	स्याङ्गतान धारा खानेपानीको हाल १ लाख लिटर ट्याङ्की रहेकोमा आवश्यकता अनुसार जलश्रोत उपयोग गरिने । हाल माथि भ्यू टावर रहेको स्थानमा नयाँ ट्याङ्की बनाउनु ।अनन्तलिङ्गेश्वर मन्दिर जाने बाटोमा विर्खमान पसल माथि पुरानो पँधेरा भएको ठाउँमा डिप बोरिङ्ग गर्न, तथा सो बोरिङ्ग गरी प्राप्त जलश्रोत उपयोग गरिने ।
६	साविक दधिकोट गा.वि.स. वडा नं.५ (क),	१६१	७-८-०-०	०-८-०-०	सार्वजनिक प्रति	हाल ५० हजार लिटरको ट्याङ्की रहेको र हाल ठूलो ट्याङ्की बनाई जलश्रोत उपयोग गरिने ।

बोधार्थ तथा कार्यार्थ:

श्री जिल्ला प्रशासन कार्यालय
भक्तपुर, नेपाल

✓ श्री Urban Water Supply and Sanitation (Sector) Project

पानी पोखरी, काठमाण्डौ ।

श्री दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समिति
सूर्यविनायक, ४ गाम्चा ।

(बासुदेव थापा)
बासुदेव थापा

नगर प्रमुख

बासुदेव थापा
नगर प्रमुख



सूर्यबिनायक नगरपालिका
नगर कार्यपालिकाको कार्यालय
कटुञ्जे, भक्तपुर



पत्र संख्या :- ०७७/७८
चलानी नं : ४२०

मिति २०७७/०६/०७

श्री दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समिति
सूर्यबिनायक, ४ गाम्चा ।

विषय: खानेपानी आयोजना संचालन सम्बन्धमा ।

सूर्यबिनायक नगरपालिका वडा नं ४ मा संचालित दधिकोट शहरी खानेपानी योजनाको इन्टेक, बोरिङ्ग, टयाङ्की पानी प्रशोधन केन्द्र, गार्ड हाउस, आदि निर्माणका लागि उक्त क्षेत्रमा रहेका सार्वजनिक पर्ती जग्गा व्यवस्थापन गर्न ४ नं वडा समितिको सिफारिस सम्बन्धमा मिति २०७७/०६/०४ गतेको ८४ औं कार्यपालिका बैठकमा छलफल हुदां वडा नं ४ का अध्यक्ष श्री उत्तम थापाको संयोजकत्वमा गठित उपसमितिको समेत सिफारिसका आधारमा खानेपानी आयोजना संचालन प्रकृया अगाडी वढाउन निर्णयानुसार सहमति प्रदान गरिएको व्यहोरा जानकारीको लागि अनुरोध छ ।

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(कमल ज्ञवाली)
प्रमुख प्रशासकीय अधिकृत



सूर्यविनायक नगरपालिका

Suryabinayak Municipality

नगर कार्यपालिकाको कार्यालय

Office of Municipal Executive

कटुञ्जे, भक्तपुर, बागमती प्रदेश, नेपाल

Katunje, Bhaktapur, Bagmati Province, Nepal



☎: ०१-६६१९६२५

पत्र संख्या:

चलानी नं.: ८२५

२०७७/०७/२७

मिति:

श्री शहरी खानेपानी आयोजनाको कार्यालय
पानीपोखरी, काठमाण्डौं।

विषय: सिफारीस सम्बन्धमा

प्रस्तुत विषयमा यस नगरपालिका अन्तर्गत दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समिति सँग तहाँ आयोजनाको सम्झौता भए बमोजिमका शर्तहरू अनुसार खानेपानी पाईप लाईन विस्तारको क्रममा भत्काउनु पर्ने संरचनाहरू (पक्की/कच्ची मोटर बाटो, गोरेटो बाटो, सिंचाई कुलो आदी संरचनाहरू) भत्काउन सहमती प्रदान गरिएको व्यहोरा आदेशानुसार अनुरोध छ। साथै वडा कार्यालयबाट सहमतीका लागि अनुरोध भै आएको पत्रको प्रतिलिपी समेत यसै साथ संलग्न गरिएको व्यहोरा अनुरोध छ।

(जनक न्यौपाने)

निर्देशक



सूर्यविनायक नगरपालिका Suryabinayak Municipality

☎: ०१-६६३१२१५



८ नं. वडा, दधिकोट
भक्तपुर, बागमती प्रदेश, नेपाल।

पत्र संख्या:

चलानी नं.: ५६८

मिति:

मिति: २०७७।०७।२७ गते

श्रीमान् प्रमुखज्यू,
सूर्यविनायक नगर कार्यपालिकाको कार्यालय,
गाम्चा, भक्तपुर।

सूर्यविनायक नगरपालिका
दर्ता नं. - ७५९
रसिद नं. -
दर्ता मिति - ०७/०७/७७

विषय: दधिकोट शहरी खानेपानीको पाइपलाइन बिछ्याउन सहमति पाँउ भन्ने सम्बन्धमा।

उपरोक्त सम्बन्धमा, यस वडाको दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समितिमा हाल शहरी खानेपानी परियोजना लागू गर्न लागेको विदितै छ। सोही परिप्रेक्ष्यमा उक्त शहरी खानेपानी परियोजना लागू गर्ने क्रममा पाइपलाइनहरु सबै सार्वजनिक गोरेटो, कच्ची, पक्की बाटो, कुलो-कुलेसा इत्यादीबाट बिस्तार हुने र सो क्रममा खन्ने, पुर्ने र बिग्रेको भत्केको लगायतका सबै कार्यहरु सोही परियोजनाबाट पुनःनिर्माण गरिने भएकोले श्री शहरी खानेपानी आयोजनाको कार्यालय, खानेपानी तथा ढल व्यवस्थापन विभाग पानीपोखरी, काठमाण्डौबाट उक्त कार्य गर्न नगरपालिकाबाट सहमति माग भई आएका भनी दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समितिबाट पत्राचार भएकोले दधिकोट शहरी खानेपानी परियोजनाका लागि आवश्यक सम्पूर्ण पाइपलाइन विस्तार गर्न सार्वजनिक गोरेटो, कच्ची, पक्की बाटो, कुलो-कुलेसा इत्यादीमा विस्तार गर्न तथा सो क्रममा बाटो बिग्रे-भत्केमा सोही परियोजनाबाट बनाउने समेत गरी श्री शहरी खानेपानी आयोजनाको कार्यालय, पानीपोखरी, काठमाण्डौको नाममा तैँहा सूर्यविनायक नगरपालिकाबाट सहमति दिलाई पाउन सिफारिश गरिन्छ।

श्री उत्तम थापा
वडा अध्यक्ष

प्रस्तावित
पत्र ल्याइ गरी
पत्राचार गर्ने
०७/०७/७७

उत्तम थापा
वडा अध्यक्ष

Appendix-1, A

Suryabinayak Municipality
Office of the Municipality
Katunje, Bhaktapur

Letter No.: 077/78
Reference No.: 533

Date: 2 October 2020 (2077/06/16 BS)

Land Reform and Land Revenue Office,
Bhaktapur, Nepal
Maintenance Office,
Bhaktapur, Nepal

Subject: Regarding the use of government land for water supply project

As per the recommendation of Mr. Uttam Thapa, Chairperson of Ward No.4 of the Municipality, regarding management of the public land of the ward for construction of intake, boring, water tank, water treatment plant, guard house etc. for Dadhikot Urban Water Supply Project, a discussion was held at 84th executive meeting of the Municipality dated 20th September 2020 (2077/06/04 BS) regarding the subject matter. According to the letter dated 1 October 2020 (2077/06/15 BS) dispatch no. 536 of the Ward No. 4 office and on the basis of the recommendation of the sub-committee formed under the Chairperson of Ward No. 4 Mr. Uttam Thapa, a letter was written to the office to amend the recommendations made in the past. In this regard, during the discussion at the 85th Executive Meeting dated 1 October 2020 (2077/06/15 BS), it was decided to send the recommendation to the concerned bodies in writing as per the recent recommendation received from the Ward Office. As per the decision, it has been recommended by the Water Users Committee and the concerned Project to complete the necessary process by disclosing the required area of land, ownership and area as per the details of the plots as mentioned in the details.

Description of required public and barren lands

1. Dakshin Barahi area

S.N.	Location (Ward, tole)	Parcel no.	Area	Required land	Ownership	Remarks
1	The then Dadhikot VDC, Ward No. 9 (1), Dakshin Barahi, present Suryabinayak Municipality, Ward No.4	2643	1-9-0-0	0-3-0-0	Government barren land	For construction of 1 nos. boring, pump house and use of water resource through boring
2	The then Dadhikot VDC, Ward No. 9 (1), Dakshin Barahi, present Suryabinayak Municipality, Ward	2381	20-5-0-0	0-4-0-0	Government barren land	For construction of 2 nos. boring, pump house and use of water resource through boring

	No.4					
3	The then Dadhikot VDC, Ward No. 9 (1), Dakshin Barahi, present Suryabinayak Municipality, Ward No.4	2708	22-5-0-0	2-7-0-0	Government barren land	Existing boring at western east corner. For construction of boring, pump house and generator house. Construction of overhead tank at east south side on the top of hill, and use of water resource through boring
4	The then Dadhikot VDC, Ward No. 9 (2), Law College, present Suryabinayak Municipality, Ward No.4	1405	0-2-2-0	0-2-2-0	Government barren land	For construction of 1 no. boring, pump house and use of water resource through boring
5	The then Dadhikot VDC, Ward No. 7 Ka, Chankhupant, present Suryabinayak Municipality, Ward No.4	61/223	0-2-0-0	0-2-0-0	Government barren land	For construction of 1 no. boring, pump house and use of water resource through boring

2. Sikaritar area

S.N.	Location (Ward, tole)	Parcel no.	Area	Required land	Ownership	Remarks
1	The then Dadhikot VDC, Ward No. 3 Kha, Tyare tole, present Suryabinayak Municipality, Ward No.1	974	0-7-2-0	0-7-2-0	DadhikotBrihat Water Supply and Sanitation	Existing Tank. For construction of overhead tank and guard house and use of water resource through boring
2	The then Dadhikot VDC, Ward No. 3 Ka, presentSuryabinayak Municipality, Ward No.1, Charkhandi	1487 (then parcel no. 442)	0-2-2-0	0-2-2-0	DadhikotBrihat Water Supply and Sanitation	Existing deep boring and pump house. For rehabilitation of the boring and use of water resource through boring
3	The then Dadhikot VDC, Ward No. 7 (Ga), Sikaritar Mahadev Khola, present Suryabinayak Municipality, Ward No.4	390	2-11-0-0	1-8-0-0	Government barren land	Existing deep boring and pump house. For construction of water tank at surface land, generator house, water treatment plant and construction of 1 no. new boring with rehabilitation of existing boring, and use of water resource through boring
4	The then Dadhikot VDC, Ward No. 7 Ga, Jogipati, present Suryabinayak Municipality, Ward No.4	92	0-2-0-0	0-2-0-0	DadhikotBrihat Water Supply and Sanitation	Existing deep boring and pump house. For rehabilitation of the boring and use of

						water resource through boring
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3. Tarkhagal Area

S.N.	Location (Ward, tole)	Parcel no.	Area	Required land	Ownership	Remarks
1	The then Dadhikot VDC, Ward No. 3 Kha, Tarkhagal, present Suryabinayak Municipality, Ward No.1	235	1-4-0-0	1-4-0-0	DadhikotBrihat Water Supply and Sanitation	Existing Overhead Tank. For construction of pump house, 1 no. boring and use of water resource through boring
2	The then Dadhikot VDC, Ward No. 7 Gha, Sikaritar, present Suryabinayak Municipality, Ward No.4	665	1-0-0-0	0-4-0-0	Government barren land	For construction of 1 no. boring, pump house and use of water resource through boring
3	The then Dadhikot VDC, Ward No. 3 Ka, 2 present Suryabinayak Municipality, Ward No.1	794	0-4-0-0	0-4-0-0	Government barren land	For construction of 1 no. boring, pump house and use of water resource through boring
4	The then Dadhikot VDC, Ward No. 3 Kha, 2 present Suryabinayak Municipality, Ward No.1	591	0-3-0-0	0-3-0-0	Government barren land	For construction of 1 no. boring, pump house and use of water resource through boring

4. SyangtanDhara Area

S.N.	Location (Ward, tole)	Parcel no.	Area	Required land	Ownership	Remarks
1	The then Dadhikot VDC, Ward No. 4 (1), MuhanSinchai Bandh, present Suryabinayak Municipality, Ward No.4	24	0-3-0-0	0-3-0-0	DadhikotBrihat Water Supply and Sanitation	For construction of boring or sump well and use of water resource through boring
2	The then Dadhikot VDC, Ward No. 4 (1), Sinchai Bandh Bagaincha, present Suryabinayak Municipality, Ward No.4	191	2-0-0-0	0-11-0-0	Government barren land	For construction of 1 no. boring and use of water resource through boring
3	The then Dadhikot VDC, Ward No. 4 (1), BirkhamanPasalmathi, Mahadev Khola, present Suryabinayak Municipality, Ward No.4	618	175-9-0-0	0-4-0-0	Government barren land	For construction of 1 no. boring and use of water resource through boring
4	The then Dadhikot VDC, Ward No. 4 (1), BirkhamanPasalmathi, Mahadev Khola, present Suryabinayak Municipality, Ward No.4	15	1-1-0-0	0-4-0-0	Government barren land	For construction of 1 no. boring and use of water resource through boring

5	The then DadhikotVDC, Ward No. 4 (1), present Suryabinayak Municipality, Ward No.4	510	570-5-0-0	2-0-0-0 (for 3 nos. of construction)	Government barren land	Since 1 lakh liters capacity of existing SyangtanDhara source, it can be used the source as per required. Required of new water tank at the area of View Tower. For deep boring at the way of Anantalingeshwor Temple (BirkhamanPasalmathi, puranopandhera)and use of water resource through boring
	The then Dadhikot VDC, Ward No. 5(Ka)	161	7-8-0-0	0-8-0-0	Government barren land	Existing tank (50 thousand liters capacity). For construction of large size of tank and use of water resource

(Sign and Stamp)

(Basudev Thapa)
Mayor

CC and for action

District Administrative Office
Bhaktapur, Nepal,
Urban Water Supply and Sanitation (Sector) Project,
PaniPokhari, Kathmandu.
DadhikotBrihat Water Supply and Sanitation Main Users Committee,
Suryabinayak, 4, Gamcha.

Appendix-1, B

Suryabinayak Municipality
Office of the Municipality
Katunje, Bhaktapur

Letter No.: 077/78
Reference No.: 420

Date: 23th September 2020 (2077/06/07)

To, DadhikotBrihat Water Supply and Sanitation Main Users Committee,
Suryabinayak, 4 - Gamcha.

Subject: Regarding Implementation of Water Supply Project

As per the recommendation forwarded by Mr. Uttam Thapa, Chairperson of Ward No.4 of the municipality, regarding the construction of intake, boring, water tank, water treatment plant, guard house etc. for Dadhikot Urban Water Supply Project implementing at public land of the ward, a discussion was held at 84th executive meeting of the municipality dated 2077/06/04 (20th September 2020) regarding the subject matter. In the meeting, based also on the recommendation of sub-committee formed under coordination of the Chairperson of Ward No.4, it is notified that the municipality provides its agreement along with the decision on this regard so as to initiate the required process for the project implementation.

(Signed and stamped)

.....

(Kamal Gyawali)

Chief Executive Office

Appendix-1, C

Suryabinayak Municipality
Office of the Municipal Executive
Katunje, Bhaktapur, Bagmati Province, Nepal

Letter No.

Dispatch No.829

Date: 12 November 2020 (2077/07/27 BS)

Urban Water Supply and Sanitation Project,
Panipokhari, Kathmandu.

Subject: Regarding the Recommendation

In this regard, it is requested that an agreement is reached with the Dadhikot Water Supply and Sanitation Committee under this Municipality to demolish the structures (paved/earthen roads, track roads, small irrigation canals etc.) during the expansion of water supply pipeline as per the terms of the project agreement. It is also requested that a copy of the letter requesting consent from the ward office is attached herewith.

Sign

(Janak Neupane)

Director

Appendix-1, D

Suryabinayak Municipality
Ward Office, Ward No.4, Dadhikot
Bhaktapur, Bagmati Province, Nepal

Letter No.

Dispatch No.974

Date: 12 November 2020 (2077/07/27 BS)

To,

The Mayor,
Office of the Suryabinayak Municipal Executive
Gamcha, Bhaktapur.

Subject: Regarding the Recommendation

It is known that the urban water supply project is being implemented in the Dadhikot Water Supply and Sanitation Committee of this ward. In the same perspective, during the implementation of the urban water supply project, the pipelines will be extended from all public track, paved, unpaved roads, small irrigation canals etc. and all the works including excavation and demolition will be rebuilt from the same project. Therefore, the Dadhikot Water Supply and Sanitation Committee has received a letter from the Urban Water Supply and Sanitation Project Office, Department of Water Supply and Sewerage, PaniPokhari, Kathmandu seeking the consent of the Municipality to carry out the work. It is recommended to get the consent of Suryabinayak Municipality in the name of Urban Water Supply and Sanitation Project, PaniPokhari, Kathmandu including widening of public tracks, unpaved paved roads, small irrigation canal etc. to extend all the pipelines required for Dadhikot Water Supply and Sanitation Project.

Planning Section,

To prepare a letter and correspond according to the order.

(Sign) 12 November 2020 (2077/07/27 BS)

(Sign)

Uttam Thapa

Ward Chairperson

APPENDIX- 2

**Certification letters from Municipality Ward Offices regarding to ownership of WUSC
lands**

☎: ०१-६६३८०४९



सूर्यविनायक नगरपालिका

Suryabinayak Municipality



पत्र संख्या: ०७७/०७८

चलानी नं.: ८०

१ नं. वडा कार्यालय, सिद्धार्थ नगरपालिका, कैलाली जिल्ला, नेपाल।

मिति: २०७७/०८/२९

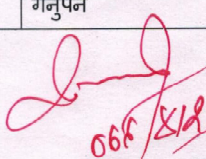
बिषय :- सिफारिस बारे ।

श्री शहरी खानेपानी आयोजना खानेपानी तथा ढल ब्यवस्थापन विभाग पानीपोखरी ,काठमाडौं नेपाल ।

उपरोक्त विषयमा, दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समितिको अध्यक्ष अर्जुन कुमार श्रेष्ठले , दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समिति हाल शहरी खानेपानी योजना लागु गर्न लागेकोमा तपसिलमा उल्लेखित जग्गा यसै समितिको स्वामित्व तथा हक भोगमा रहेको भनि शहरी खानेपानी आयोजना खानेपानी तथा ढल ब्यवस्थापन विभाग पानीपोखरीको नाममा सिफारिस गरिपा भनि निवेदन पर्न आएकोले ब्यहोरा मनासिब भएकोले सोही ब्यहोरा सिफारिस गरिन्छ ।

तपसिल

क्र.स	विवरण	कित्ता नं.	क्षेत्रफल	प्रयोजन
१.	साविक दधिकोट ३ ख तयारटोल हाल सु.न.पा-१	९७४	०-७-२-०	ट्याङ्की रहेको ओभरहेड ट्याङ्की बनाउनु पर्ने
२.	साविक दधिकोट ३ ख तर्खगाल हाल सु.न.पा-१	२३५	०-१३-०-०	ओभरहेड ट्याङ्की रहेको प्रशासकिय भवन तथा बोरिङ्ग गर्ने पर्ने
३.	साविक दधिकोट ३ क चरखण्डी हाल सु.न.पा-१	१४८७ साविक कि.नं ४४२	०-२-२-०	बोरिङ्ग रहेको बिङ्ग सुधार गर्नुपर्ने



०६६/४४९

सानु काजी कायस्थ
वडा अध्यक्ष



सूर्यविनायक नगरपालिका

Suryabinayak Municipality

४ नं. वडा कार्यालय, दधिकोट
भक्तपुर, बागमती प्रदेश, नेपाल ।

☎: ०१-६६३१२१५

पत्र संख्या: २५६

चलानी नं.: २५६



२०७७/०४/३०

मिति:

विषय : सिफारिस गरिएको बारे ।

श्री शहरी खानेपानी आयोजना खानेपानी तथा ढल व्यवस्थापन विभाग,
पानीपोखरी, काठकाण्डौ, नेपाल ।

उपरोक्त सम्बन्धमा, दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समितिको अध्यक्ष श्री अनिल कुमार श्रेष्ठले दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समिति हाल शहरी खानेपानी योजना लागू गर्न लागेकोमा तपश्चिन्मा उल्लेखित जग्गा यसै समितिको स्वामित्व तथा हक भोगमा रहेको भनी श्री शहरी खानेपानी आयोजना खानेपानी तथा ढल व्यवस्थापन विभाग पानीपोखरीको नाममा सिफारिस गरिपाउँ भनी निवेदन पर्न आएकोले व्यहोरा मानसिव भएकोले सोही व्यहोरा सिफारिस गरिन्छ ।

तपश्चिन्मा :

क्र. सं.	विवरण	कित्ता नं.	क्षेत्रफल	प्रयोजन
१	साविक दधिकोट गा.वि.स. वडा नं. ६ (ख), गाम्चा हाल सूर्यविनायक न.पा. वडा नं. ४	८६०	०-५-०-०	कार्यालय भवन रहेको / क्यास काउन्टर बनाउन सकिने
२	साविक दधिकोट गा.वि.स. वडा नं. ७ (ग), जोगी पाटी हाल सूर्यविनायक न.पा. वडा नं. ४	९२	०-२-०-०	डिप बोरिङ्ग र पम्प हाउस रहेको / बोरिङ्ग सुधार गर्नुपर्ने
३	साविक दधिकोट गा.वि.स. वडा नं. ४, मुहान बाँध, हाल सूर्यविनायक न.पा. वडा नं. ४	२४	०-३-०-०	जग्गा खाली रहेको / सम्प वेल वा बोरिङ्ग बनाउन सकिने

(Signature)
२०७७/०४/३०
उत्तम थापा
वडा अध्यक्ष

Appendix-2, A

Suryabinayak Municipality
Ward Office - Ward Number 1, Dadhikot
Bhaktapur, Bagmati Province, Nepal

Letter No.:
Reference No.: 80

Date: 13th August 2020 (2077/04/20)

Subject: Regarding Recommendation

To,
Urban Water Supply and Sanitation (Sector) Project,
Department of Water Supply and Sewerage Management,
Panipokhari, Kathmandu, Nepal.

As per the request letter from the Chairperson, Mr. Anil Kumar Shrestha, of *DadhikotBrihat Water Supply and Sanitation Central Committee* for the recommendation to be forwarded to Department of Water Supply and Sanitation on ownership of the following land parcels under the Committee for the purpose of implementation of Urban Water Supply and Sanitation Project, it is found that the details under the request is logical/true and hence it has been recommended as per;

Details:

SN	Location	Plot Number	Area	Existing or planned units
1	Tyare tole, WN 4 - 1	974	0-7-2-0 (7 aana, 2 paisa)	Existing tank; Need to construct new OHT
2	Tarkahgal, WN 1	235	0-13-0-0 (13 aana)	Existing OHT Agreed for construction of pump house, 1 DTW for extraction and use of water
3	Charkhandi, WN 1	1487	0-2-2-0 (2 aana2 paisa)	Existing DTW; improving the DTW

(signed and stamped)

.....

(Sanu KajiKayashtha)

Ward Chairperson

Appendix-2,B

Suryabinayak Municipality
Ward Office - Ward Number 4, Dadhikot
Bhaktapur, Bagmati Province, Nepal

Letter No.:
Reference No.: 299

Date: 14th August 2020 (2077/04/30)

Subject: Regarding Recommendation

To,
Urban Water Supply and Sanitation (Sector) Project,
Department of Water Supply and Sewerage Management,
Panipokhari, Kathmandu, Nepal.

As per the request letter from the Chairperson, Mr. Anil Kumar Shrestha, of *DadhikotBrihat Water Supply and Sanitation Central Committee* for the recommendation to be forwarded to Department of Water Supply and Sanitation on ownership of the following land parcels under the Committee for the purpose of implementation of Urban Water Supply and Sanitation Project, it is found that the details under the request is logical/true and hence it has been recommended as per;

Details:

SN	Location	Plot Number	Area	Existing or planned units
1	WN 4 – SuryabinayakMunicipality ,Gamcha (Previously Ward 6 - Kha, Dadhikot VDC)	860	0-5-0-0 (5 aana)	Existing office building, Agreed for constructing cash counter
2	Jogi Pati, WN 4 - Suryabinayak Municipality (Previously Ward 7 - Ga)	92	0-2-0-0 (2 aana)	Existing DTW and pump house Agreed for new boring as new water extraction source
3	Muhan bandh, WN – 1	24	0-3-0-0 (3 aana)	Permission provided for extraction and use of water from boring or sump well

(Signed and stamped)

.....

(Uttam Thapa)

Ward Chairperson

APPENDIX- 3

Certification on Service Area of WUSC

फोन नं.: ०१-५६३३५२६



दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समिति



२०७०

दर्ता नं. २१५०/०७१/०७२

सूर्यविनायक न.पा.-४, गाम्वा, भक्तपुर

पत्र संख्या: २

मिति: २०७७/०४/३०

च.नं.: २/२०७६/२०७८

श्री शहरी खानेपानी आयोजना,
खानेपानी तथा ढल व्यवस्थापन विभाग,
पानीपोखरी, काठमाडौं, नेपाल।

विषय : सेवा क्षेत्र बारे जानकारी गरिएको सम्बन्धमा।

उपरोक्त सम्बन्धमा, यस दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समिति अन्तर्गत साविक दधिकोट गा.वि.स.को वडा नं. ३, ६, ७, ८ र ९ हाल सूर्यविनायक न.पा. वडा नं. १ को आसिक (साविक दधिकोट गा.वि.स.को वडा नं. ३ मात्र) तथा सूर्यविनायक न.पा. वडा नं. ४ (साविक दधिकोट गा.वि.स.को वडा नं. ४, ५, ६, ७, ८ र ९) को सम्पूर्ण क्षेत्रहरु यस समितिको सेवा क्षेत्रभित्र रहेको व्यहोरा खुलाइ पठाएका छौं। आवश्यक कारवाही अगाडि बढाउनुहुन हार्दिक अनुरोध छ।

बोधार्थ:

१. BDA प्रा.लि, ओसोभवन कमलादी, काठमाडौं।

अनिल कुमार श्रेष्ठ
(अध्यक्ष)

DadhikotBrihat Water Supply and Sanitation Committee
2070
Suryabinayak Municipality-4, Gamcha, Bhaktapur

Letter No.: 2

Reference No.: 8/2077/78

Date: 14th August 2020 (2077/04/30)

Subject: Notification about Service Area

In reference to the above subject, it is forwarded with clarification that the then Dadhikot VDC, Ward No. 3, 6, 7, 8 and 9, partial of present Suryabinayak Municipality, Ward No. 1 (the then Dadhikot VDC, Ward No. 3 only) and the whole parts of Suryabinayak Municipality, Ward No. 4 (the then Dadhikot VDC, Ward No.4, 5, 6, 7, 8 and 9) are under the service area of this committee. It is requested to take further necessary action.

CC:

1. BDA P. Ltd., Osho Bhawan, Kamaladi, Kathmandu.

(Signed and stamped)

Anil Kumar Shrestha
(Chairperson)

APPENDIX- 4

Certification letter for use of WUSC lands and existing structures

फोन नं.: ०१-४६३३५२६



दधिकोट बृहत खानेपानी तथा सरसफाई
मूल उपभोक्ता समिति

२०७०

सुर्यविनायक न.पा.-४, गाम्चा, भक्तपुर

दर्ता नं. २१५०/०७१/०७२

पत्र संख्या: ३/२०७६/२०७७
च.नं.: ५

२०७७/०५/२५

श्री शहरी खानेपानी आयोजना,
खानेपानी तथा ढल व्यवस्थापन विभाग पानीपोखरी।
काठमाडौं, नेपाल।

विषय : यस समितिको हाल विद्यमान/संचालनमा रहेका र निर्माणाधिन संचरनाहरु उपयोग गर्न
अनुमति प्रदान सम्बन्धमा ।

उपरोक्त सम्बन्धमा, यस दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समितिमा
त्यस शहरी खानेपानी योजना लागू गर्नका लागि तपशिलमा उल्लेखित यस समितिको हकभोग तथा
स्वामित्वमा रहेको जग्गाहरुको सम्बन्धमा सोही अनुसार तथा सो बाहेक अन्य कित्तामाहरुमा जे जुन
प्रयोजन खुलाइएको छ, सो अनुसारको योजना अन्तर्गतका कार्यहरु गर्नको लागि यस खानेपानी
सहमत रहेको र त्यसको लागि अनुमति प्रदान गरिएको व्यहोरा सहर्ष जानकारी गराउँदछु।

तपशिल:

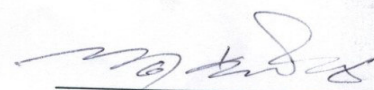
यस दधिकोट बृहत खानेपानी उपभोक्ता समितिको नाममा भएका जग्गाहरुको विवरण

क्र.सं.	अवस्थिति(स्थान वडा क्षेत्र)	कित्ता नं.	क्षेत्रफल	स्वामित्व	भएको वा निर्माण हुने संख्या
१	साविक दधिकोट गा.वि.स. वडा नं.६ (ख), गाम्चा हाल सुर्यविनायक न.पा. वडा नं.४	८६०	०-५-०-०	दधिकोट बृहत खा.पा	कार्यालय भवन रहेको/ क्यास काउन्टर बनाउन को लागि सहमति रहेको छ।
२	साविक दधिकोट	९२	०-२-०-०	दधिकोट बृहत	डिप बोरिङ्ग र पम्प हाउस

	गा.वि.स. वडा नं.७ (ग), जोगी पाटी हाल सुर्यविनायक न.पा. वडा नं.४			खा.पा	रहेको र बोरिङ्ग सुधार उक्त बोरिङ्ग गरी प्राप्त जलश्रोत उपयोग गर्न अनुमति प्रदान गरिएको ।
३	साविक दधिकोट गा.वि.स. वडा नं.३ (ख), त्यारेटोल हाल सुर्यविनायक न.पा. वडा नं.१	९७४	०-७-२-०	दधिकोट बृहत खा.पा	ट्याङ्की रहेको/ओभरहेड ट्याङ्की र गार्ड हाउस बनाउन अनुमति प्रदान गरिएको ।
४	साविक दधिकोट गा.वि.स. वडा नं.४, मुहान बाँध, हाल सुर्यविनायक न.पा. वडा नं.१	२४	०-३-०-०	दधिकोट बृहत खा.पा	बोरिङ्ग वा सम्पवेल बनाई पानी संकलन गर्न तथासो बोरिङ्ग गरी प्राप्त जलश्रोत उपयोग गर्न अनुमति प्रदान गरिएको ।
५	साविक दधिकोट गा.वि.स. वडा नं.३ (ख), तर्खागाल हाल सुर्यविनायक न.पा. वडा नं.१	२३५	०-१३-०-०	दधिकोट बृहत खा.पा	ओभरहेड ट्याङ्की रहेको / पम्प हाउस निर्माण गर्न, १ थान डिप बोरिङ्ग गर्न, तथा सो बोरिङ्ग गरी प्राप्त जलश्रोत उपयोग गर्न अनुमति प्रदान गरिएको ।
६	साविक दधिकोट गा.वि.स. वडा नं.३ (क), चरखण्डी हाल सुर्यविनायक न.पा. वडा नं.१	१४८७ (सा.कि.नं .४४२)	०-२-२-०	दधिकोट बृहत खा.पा	डिप बोरिङ्ग र पम्प हाउस रहेको / बोरिङ्ग सुधार गरी सो बोरिङ्ग गरी प्राप्त जलश्रोत उपयोग गर्न अनुमति प्रदान गरिएको ।

बोधार्थः

१. BDA प्रा.लि, ओसोभवन कमलादी, काठमाडौं ।



अनिल कुमार श्रेष्ठ
(अध्यक्ष)

DadhikotBrihat Water Supply and Sanitation Committee
2070
Suryabinayak Municipality-4, Gamcha, Bhaktapur

Letter No.: 3/2077/2078

Reference No.: 9

Date: 10th September 2020 (2077/05/25)

Subject: Certification to use existing and under construction structures

In reference to the above subject, for the implementation of urban water supply project under DadhikotBrihat Water Supply and Sanitation Main Users Committee, it is notified that the WUSC provides its agreement regarding the lands under ownership of this committee and others plots so as to initiate the required process for the project implementation.

Description of the lands under the ownership of DadhikotBrihat Water Supply Users Committee

S.N.	Location	Parcel No.	Area	Ownership	Structures to be constructed
1	Suryabinayak Municipality, Ward No.4 (the then Dadhikot VDC, Ward No.6, Kha)	860	0-5-0-0	DadhikotBrihat Water Supply	Cash counter, at present Office Building is existed
2	Suryabinayak Municipality, Ward No.4 (the then Dadhikot VDC, Ward No.7, Ga, Jogipati)	92	0-2-0-0	DadhikotBrihat Water Supply	Deep boring and pump house existed. To rehabilitate the boring and use of water resource.
3	Suryabinayak Municipality, Ward No.1 (the then Dadhikot VDC, Ward No.3, Kha, Tyaretole)	974	0-7-2-0	DadhikotBrihat Water Supply	Reservoir Tankexisted. To construct Overhead Tank and Guard House.
4	Suryabinayak Municipality, Ward No.1 (the then Dadhikot VDC, Ward No.4, Muhan Bandh)	24	0-3-0-0	DadhikotBrihat Water Supply	To construct Boring or Sump well and use of water resource.
5	Suryabinayak Municipality, Ward No.1 (the then Dadhikot VDC, Ward	235	0-13-0-0	DadhikotBrihat Water Supply	Overhead Tank existed. To construct Pump House, 1 No. Boring and use of water resource.

	No.3, Kha, Tarkhagal)				
6	Suryabinayak Municipality, Ward No.1 (the then Dadhikot VDC, Ward No.3, Charkhandi)	1487(the then 442)	0-2-2-0	DadhikotBrihat Water Supply	Deep Boring and Pump House existed. To rehabilitate the Boring and use of water resource.

CC:

1. BDA P. Ltd., Osho Bhawan, Kamaladi, Kathmandu.

(Signed and stamped)

Anil Kumar Shrestha
(Chairperson)

APPENDIX- 5

**Authorization letter for dismantling of Existing Structures and
Letter of Notification about Use Status**

फोन नं.: ०१-४६३५५२६



दधिकोट बृहत खानेपानी तथा सरसफाई
मूल उपभोक्ता समिति

२०७०

सुर्यविनायक न.पा.-४, गाम्वा, भक्तपुर

दर्ता नं. २१४०/०७१/०७२

पत्र संख्या:

च.नं.: १०/०६६/०६८

२०७१/०५/२५

श्री शहरी खानेपानी आयोजना,
खानेपानी तथा ढल व्यवस्थापन विभाग पानीपोखरी।
काठमाडौं, नेपाल।

विषय : यस समितिको हाल विद्यमान ट्याङ्की भत्काई नयाँ ओभरहेड ट्याङ्की निर्माण गर्ने
सम्बन्धमा ।

उपरोक्त सम्बन्धमा, यस दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समितिको साप्तििक दधिकोट वडा नं.३ हाल सुर्यविनायक न.पा. वडा नं.१ त्पारेटोल कि.नं.९७४ क्षेत्रफल ०-७-२-० जग्गामा अवस्थित २ लाख लिटरको ट्याङ्की भत्काई सोही स्थानमा नयाँ ओभरहेड ट्याङ्की निर्माणको लागि यस समिति सहमत रहेको र त्यसको लागि आवश्यक कारवाही बढाउन हुन हार्दिक अनुरोध छ। साथै सो ट्याङ्की भत्काउन र सोही स्थानमा नयाँ ओभरहेड ट्याङ्की निर्माणको लागि आवश्यक बजेट विस्तृत योजना प्रतिवेदनमा समावेश गर्न र यस समितिलाई भत्काउनको लागि थप आर्थिक व्ययभार नपारी दिनुहुनको लागि समेत आवश्यक प्रवन्ध गरीदिनुहुन यसै यसै पत्रकासाथ अनुरोध गरिन्छ।

अनिल कुमार श्रेष्ठ
(अध्यक्ष)

Phone: 01-5639926
2150/071-072

Reg. No.

DADHIKOT BRIHAT WATER SUPPLY AND SANITATION CENTRAL COMMITTEE
2070 BS

GAMCHA, WARD 4 - SURYABINAYAK MUNICIPALITY, BHAKTAPUR

Letter No.:

Date: 10th September 2020

Reference No.: 10/077-078

To,

Urban Water Supply and Sanitation Project,

Department of Water Supply and Sewerage Management,

Kathmandu, Nepal.

Subject: Regarding demolition of an existing water tank under ownership
of this committee, and construction of a new OHT

As mentioned in the subject matter, we would like to inform that the committee agrees for demolition of an existing 0.2 million liter capacity reservoir tank situated at land plot number 974 (area 0-7-2-0; 238.41sq.m.) at Tyaretole of in Ward No. 1 (previously ward number 3) of Suryabinayak Municipality, and construct a new OHT. The committee hereby requests for incorporation of the dismantling works within the Detailed Engineering Design Report so that there would be no need of additional financial arrangements from the committee for the dismantling works.

(Signed and stamped)

.....

Anil Kumar Shrestha

(Chairperson)

फोन नं.: ०१-४६३८८२६



दधिकोट बृहत खानेपानी तथा सरसफाई मूल समिति

२०७०

सुर्यविनायक न.पा.-४, गान्ध्या, भक्तपुर

दर्ता नं. २१५०/०७१/०७२

पत्र संख्या: १

च.नं.: २०/२०७६/८६८

मिति: २०७७/०९/२२

श्री सहरी खानेपानी तथा सरसफाई आयोजना,
खानेपानी तथा ढल व्यवस्थापन विभाग पानीपोखरी।
काठमाडौं, नेपाल।

**विषय : यस समितिको हाल विद्यमान पम्प हाउस भत्काई नयाँ पम्प हाउस निर्माण
तथा नयाँ बोरिङ्ग गर्ने सम्बन्धमा ।**

उपरोक्त सम्बन्धमा, यस दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समितिको साविक दधिकोट गा.वि.स. वडा नं.७ हाल सुर्यविनायक न.पा. वडा नं.४ जोगीपाटी कि.नं.९२ क्षेत्रफल ०-२-०-० जग्गामा अवस्थित बोरिङ्ग तथा पम्प हाउस जिर्ण भएकाले सो स्थानको पम्प हाउस भत्काई सोही स्थानमा नयाँ पम्प हाउस निर्माण तथा नयाँ बोरिङ्ग गर्नको लागि यस समिति सहमत रहेको र त्यसको लागि आवश्यक कारवाही बढाउन हुन हार्दिक अनुरोध छ। साथै सो पम्प हाउस भत्काउन र सोही स्थानमा नयाँ पम्प हाउस निर्माण तथा बोरिङ्गको लागि आवश्यक बजेट विस्तृत योजना प्रतिवेदनमा समावेश गर्न र यस समितिलाई भत्काउनको लागि थप आर्थिक व्ययभार नपारी दिनुहुनको लागि समेत आवश्यक प्रवन्ध गरीदिनुहुन यसै पत्रकासाथ अनुरोध गरिन्छ।

अनिल कुमार श्रेष्ठ
(अध्यक्ष)

Phone: 01-5639926

Reg. No. 2150/071-072

DADHIKOT BRIHAT WATER SUPPLY AND SANITATION CENTRAL COMMITTEE

2070 BS

GAMCHA, WARD 4 - SURYABINAYAK MUNICIPALITY, BHAKTAPUR

Letter No.: 1

Date: 06th January 2021 (BS 2077/09/22)

Reference No.: 20/077-078

To,

Urban Water Supply and Sanitation Sector Project,

Department of Water Supply and Sewerage Management,

Kathmandu, Nepal.

Subject: Regarding demolition of an existing pump house under ownership
of this committee, and construction of a new pump house and boring

In this regard, the committee has agreed to demolish the dilapidated pump house at Suryabinayak Municipality-4, Jogipati (previously ward no.7 of Dadhikot VDC), plot 92, area 63.58 sq.m.(0-2-2-0), and construct new pump house at the same place. The committee hereby requests for incorporation of the dismantling works within the Detailed Engineering Design Report so that there would be no need of additional cost for the committee for the dismantling works.

(Signed)

.....

Anil Kumar Shrestha

(Chairperson)

फोन नं.: ०१-४६३५५२६



दधिकोट बृहत खानेपानी तथा सरसफाई
मूल उपभोक्ता समिति

२०७०

सूर्यविनायक न.पा.-४, गाम्वा, भक्तपुर

दर्ता नं. २९४०/०७९/०७२

पत्र संख्या: १

मिति: २०७७/०९/२२

च.नं.: १५/२४६६/०८८

श्री सहरी खानेपानी तथा सरसफाई आयोजना,
खानेपानी तथा ढल व्यवस्थापन विभाग, पानीपोखरी,
काठमाण्डौ, नेपाल।

विषय: यस समितिको हाल विद्यमान भत्काउनु पर्ने संरचनाहरूको उपयोग स्थिति बारे।

उपरोक्त सम्बन्धमा यस दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समिति अन्तर्गत सहरी खानेपानी तथा सरसफाई आयोजना लागु गर्नका लागि हाल यस समितिको स्वामित्वमा रहेको साविक दधिकोट गा.वि.सं. वडा नं.७ ग, जोगीपाटी, हाल सूर्यविनायक न.पा.-४ को ०-२-०-० जग्गामा पुरानो पम्प हाउस रहेको संरचना क्षेत्र र साविक दधिकोट, वडा नं. ३, हाल सूर्यविनायक न.पा., वडा नं. १, त्यारेटोल, कि.नं.९७४, क्षेत्रफल ०-७-२-० जग्गामा अवस्थित टंकी रहेको संरचना क्षेत्रमा उक्त दुवै संरचनाहरू काम नलाग्ने भई भत्काउनु पर्ने भएकोले हाल उपरोक्त स्थानहरूमा कुनै पनि कर्मचारी, गार्ड बस्ने नगरेको र अन्य अनधिकृत व्यक्तिहरू वा समुदाय कसैले पनि उपभोग नगरेको अवस्था रहेको व्यहोरा जानकारीका लागि अनुरोध छ।

अनिल कुमार श्रेष्ठ
अध्यक्ष

Dadhikot Brihat Water Supply and Sanitation Committee
2070
Suryabinayak Municipality-4, Gamcha, Bhaktapur

Letter No.: 3/2077/2078

Reference No.: 19

Date: 06th January 2021 (BS 2077/09/22)

To,

Urban Water Supply and Sanitation Project,

Department of Water Supply and Sewerage Management,

Kathmandu, Nepal.

Subject: About the use status of the existing structures of this committee which need to be demolished.

With respect to the above subject matter to implement Urban Water Supply and Sanitation Project under this Dadhikot Water Supply and Sanitation Committee; the land in the structure area of old pump house under the ownership of this committee of Suryabinayak Municipality -4 (previously Dadhikot VDC, Ward 7, Ga, Jogipati), area 63.58 sq.m.(0-2-2-0) and the land in the structure area of the water tank of Suryabinayak Municipality-1, Tyaretole, plot no. 974, area 238.41 sq.m. (0-7-2-0); both the structures have to be demolished as they are not functional and need to be demolished. At present, there are no employees or guards and it is also not in use by any unauthorized persons or community.

(Signed)

Anil Kumar Shrestha
(Chairperson)

APPENDIX- 6

Ownership Certificate of Existing Water Supply System

भौतिक योजना तथा निर्माण मन्त्रालय
खानेपानी तथा सरसफाई विकास विभाग
खानेपानी तथा सरसफाई डिभिजन कार्यालय, भक्तपुर
दधिकोट खानेपानी आयोजना
मिति: २०६०/१२/१४

स्वामित्व - पत्र :-

खानेपानी तथा सरसफाई डिभिजन कार्यालय, भक्तपुर र तल उल्लेखित उपभोक्ता समिति विच आ.व. २०६०/०५ मा संभौता भई आ.व. २०५६/५८ मा निर्माण सम्पन्न भएको निम्न खानेपानी आयोजनाको स्वामित्व उक्त उपभोक्ता समितिलाई विधिवत रूपले प्रदान गरी यो स्वामित्व-पत्र (लालपुजा) प्रदान गरिएको छ।

खानेपानी आयोजनाको नाम:- दधिकोट खानेपानी आयोजना स्थान:- दधिकोट वडा नं. ३-६ लाभान्वित घरधुरी सख्या :- ४१५ लाभान्वित जनसंख्या :- ४२६३	स्वामित्व प्राप्त गर्ने उपभोक्ता समिति नाम:- धर्मराज खड्का धी विष्णु प्र. चौकले दस्तखत:- श्री. विष्णु प्र. चौकले	स्वामित्व प्रदान गर्ने कार्यालय प्रमुख नाम:- मन्मथ महताभ अधिकारी दस्तखत:- कार्यालयको छाप:-
---	---	--

समितिको छाप: अध्यक्ष कोषप्रमुख

भौतिक योजना तथा निर्माण मन्त्रालय
खानेपानी तथा सरसफाई विकास विभाग
खानेपानी तथा सरसफाई डिभिजन कार्यालय, भक्तपुर

Government of Nepal (As of then, HMG)
Ministry of Physical Planning and Works
Department of Water Supply and Sewerage
Water Supply and Sanitation Division Office, Bhaktapur
Dadhikot Water Supply Project

Date: 29 May, 2003

Ownership Letter

With the completion of construction works of the following water supply project in F/Y 2047/048 BS (1990/1991) as per the agreement between Water Supply and Sanitation Division Office, Bhaktapur - and the below mentioned user committee in F/Y 2057/058 BS (2000/2001), this 'Ownership Letter' (*lalpurja*) has been formally provided to the committee.

Water Supply Project:

Name: Dadhikot Water Supply Project
Address: WN 3-6; Dadhikot
Stamped
Beneficiary HHs: 415

Beneficiary Population: 4263

Water Committee:

Name: Ram Khadka/Bishnu Pd. Neupane
Signature: Signed & Stamped with photo

Authorizing Office Chief

Name: Rishi Bdr Adhikari
Signature: Signed &

(Sr Divisional Engineer)

APPENDIX- 7

Land Ownership Certificates under WUSC



नेपाल सरकार
भूमिसुधार तथा व्यवस्था मन्त्रालय
भूमिसुधार तथा व्यवस्थापन विभाग
मालपोत कार्यालय, भक्तपुर
जग्गाधनी दर्ता प्रमाण पत्र

जग्गाधनी संकेत नम्बर :

ज.ध.प्र.पुर्जा नं.:-



फोटो प्रमाणित गर्नेको दस्तखत

औठा छाप	
दायाँ	बायाँ

जग्गाधनीको दस्तखत

जग्गाधनीको नाम थर :- दधिकोट बृहत खानेपानी तथा सरसफाई मुल उपभोक्ता समिति
ठेगाना :- जिल्ला:- भक्तपुर गा.वि.स./न.पा.:- अनन्तलिङ्गेश्वर न.पा. वडा नं.:- ११ दधिकोट
नागरिकता /दर्ता नं. :- २१५०
कार्यालय :- कम्पनी रजिष्टारको कार्यालय , भक्तपुर

मिति २०७२/०३/३०

प्रमाण संकेत		गा.वि.स./ न.पा.	वडा नं./ नक्सा सिट	कित्ता नं.	विवरण (घर, आवादी, इत्यादि)	ज.ध.को हकहिससा	मोहीको नाम थर	किसिम वा वर्ग	क्षेत्रफल रोपनी/ब.मी.	मोठ/पाना नं.	कैफियत विवरण	प्रमाणित गर्नेको दस्तखत
सा.कि.नं.	कारोबार व्यहोरा											
२३५	३८०२क	२०७३/१०/०५	दधिकोट	३	२३५	आवादी	जग्गा धनी आफै	खेत	०-१३-०-०	२०७३		
	राजिनामा		३ख			रैकर निजि	एकलौटी	सीम	४९३.३५	३८०२		

dinesh

जम्मा क्षेत्रफल (ब.मी.) ४९३.३५

प्रिन्ट गर्नेको दस्तखत :-

प्रिन्ट मिति :- २०७३/१०/०५

रजु गर्नेको दस्तखत :-

भक्तपुर नया व्यवस्थापन कार्यालय
भूमिसुधार तथा व्यवस्थापन विभाग
मालपोत कार्यालय **भक्तपुर**
जग्गाधनी दर्ता प्रमाण पर्जा

जग्गाधनी संकेत तन्वर :
ज.ध.प्र.पुर्जा नं. :-

जग्गाधनीको नाम थर :- दधिकोट बृहत खानेपानी तथा सरसफाई मुल उपभोक्ता समिति
ठेगाना :- जिल्ला :- भक्तपुर गा.वि.स./न.पा. :- दधिकोट वडा नं. :- ६
हाल :- अनन्तलिङ्गेश्वर तप ११
नागरिकता / दर्ता नं. :- २१५०१०७१७२ **मिति** २०७२/०३/३०
कार्यालय **जि.वि.व.ओ कार्यालय, भक्तपुर**

प्रेमाण संकेत
 सा.वि.सं. कारौवार व्यहोरा
 ४३२ २२३६ २०७२/०४/२४
 राजितामा

गा.वि.स. न.पा. दधिकोट
वडा नं. नक्सा सिट ३ ३६
कित्ता नं. १४८७
विवरण (घर, आवादी, इत्यादि) आवादी
स.प्र.को हकहस्ता एकलौटी
मोहीको नाम थर जग्गा धनी आफै
खिसम वा वरा खेत
क्षेत्रफल व.मि. ०-२-२-०
मोट/पाना नं. २०७२
कैफियत विवरण ७९.४९
प्रमाणन न.प.को दस्तखत २२६

सम्मा क्षेत्रफल (व.मी.) ७९.४९

प्रिन्ट गर्नेको दस्तखत **प्रिन्ट मिति** :- २०७२/०४/२४ **रजु गर्नेको दस्तखत** :-

Page 1 of 1



श्री ५ को
भूमिसुधार तथा
भूमिसुधार तथा

जग्गाधनी दर्ता

सरकार

व्यवस्था मन्त्रालय
अवस्थापन विभाग

प्रमाण पूर्जा

जग्गाधनीको नाम 284295
पुनित धार
सफाई कार्यालय

प्रमाण संकेत	जिल्ला	नगरपालिका गा.वि.स.	वडा नं. र नक्सा नं.	सिट नं.	कित्ता नं.	विवरण घर आवादी पत्ती/पोखरी इत्यादि	जग्गाधनीको हक हिस्सा	मोहीको नाम थर वतन
१५३५	१५	५५५	५५		५५०	५५५	५५	५५.५.५५
२०५	११	११	६५		५२	११	११	११.५.५५
२९	११	११	३२५		५६४	११	११	११
५५५	११	११	४		५४	५५	५५	५५

किसिम वा वर्ग	क्षेत्रफल	मोठ ठेली नं. पाना नं.	कैफियत, व्यहोरा	प्रमाणित गर्नेको दस्तखत
५५५	०.५००	५५५	५५५	५५५
५५५	०-२-०		५५५	५५५
५५५	०-६-२-०		५५५	५५५
५५५	०-२-००	५५५	५५५	५५५

शाखा अधिकृत

Appendix-7, A

Government of Nepal
Ministry of Land Reform and Management
Department of Land Reform and Management
Land Revenue Office, Bhaktapur
Land Owner Registration Certificate

Photo
Authorized by Name

Thumping Sign	
Right	Left

Signature of Land owner

Land Owner: DadhikotBrihat Water Supply and Sanitation Users Committee
Address: District: Bhaktapur, VDC/Municipality: Anantalingeshwor, Ward No.11, Dadhikot

Citizenship/Registration No.: 2150
Office: Company Registrar Office, Bhaktapur

Date: 15th July 2015 (2072/03/30)

Sign of Evidence			VDC/Municipality	Ward No./Map sheet	Parcel No.	Description (house, farm etc.)	Land holder's status	Name of Tenant	Type	Area <i>Ropani</i> /Sq.m.	<i>Moth</i> /Page No.	Remarks	Authorized Signature
Former parcel no.	Description of transaction												
235	3802 Ka	18 th January 2017 (2073/10/05)	Dadhikot	3	235	<i>Aavadi</i> (in use land)	Own	Owner self	Farm land (<i>Sim</i>)	0-13-0-0	2073		
	<i>Rajinama</i> (Agreed paper)			3 Kha		Private				413.35	3802		

Print out by:
20th January 2017 (2073/10/07)

Date of Print: 18th January 2017 (2073/10/05)

Verified by:

Appendix-7, B

Government of Nepal
Ministry of Land Reform and Management
Department of Land Reform and Management
Land Revenue Office, Bhaktapur
Land Owner Registration Certificate

Photo
Authorized by

Thumping Sign	
Right	Left

Name of Land Owner: DadhikotBrihat Water Supply and Sanitation Users Committee
Address: District: Bhaktapur, VDC/Municipality: Dadhikot, Ward No.6,
Present: Anantalingeshwor Municipality 11

Signature of Land owner

Citizenship/Registration No.: 2150/071/72

Date: 15th July 2015 (2072/03/30)

Office: Office of District Development Committee,Bhaktapur

Sign of Evidence			VDC/Municipality	Ward No./Map sheet	Parcel No.	Description (house, farm etc.)	Land holder's status	Name of Tenant	Type	Area <i>Ropani</i> /Sq.m.	<i>Moth</i> /Page No.	Remarks	Authorized Signature
Former parcel no.	Description of transaction												
442	226 Ka	9 th August 2015 (2072/04/24)	Dadhikot	3	1487	<i>Aavadi</i> (in use land)	Own	Owner self	Farm land (<i>Doyam</i>)	0-2-2-0	2072		
	<i>Rajinama</i> (Agreed paper)			3 Ka		Private				79.49	226		

Print out by:
10th August 2015 (2072/04/25)

Date of Print: 09th August 2015 (2072/04/24)

Verified by:

Appendix-7, C

His Majesty's Government
Ministry of Land Reform and Management
Department of Land Reform and Management
Land Owner Registration Certificate

Name of Land Owner: UttisghariDadhikot Water Supply and Sanitation Program

Sign of Evidence	District	Municipality/VDC	Ward No. and Map No.	Sheet No.	Parcel No.	Description (residence, in use land/barren/pond etc.)	Land holder's status	Name of Tenant	Type	Area	Moth/ Theli Page No.	Remarks	Authorized Signature
9935	Bhaktapur	Dadhikot	6 Kha		860	In use	Whole	Owner self		0-5-0-0	51		
200 Ka	Bhaktapur	Dadhikot	7 Ga		92	In use	Whole	Owner self		0-2-0			
21	Bhaktapur	Dadhikot	3 Kha		974	In use	Whole	Owner self		0-7-2-0			
	Bhaktapur	Dadhikot	4		24	In use	Whole	Owner self		0-3-0-0			

APPENDIX-8

WUSC registration, renew and water source utilization certificates

अनुसूची-२

(नियम ६ को उपनियम १ सँग सम्बन्धित)

६६१४८२६ स्था.वि.अ.

६६१२२४१ कार्यालय



नेपाल सरकार

संघीय मामिला तथा स्थानीय विकास मन्त्रालय

जिल्ला विकास समितिको कार्यालय

भक्तपुर

उपभोक्ता संस्था दर्ता प्रमाणपत्र

दर्ता मिति: २०७२/०३/३०

दर्ता नम्बर: २१२०

जिल्ला जलस्रोत समिति, भक्तपुर

मिति: २०७२/०३/३०

श्री दधिकोट वृहत खानेपानी तथा सरसफाई मुल उपभोक्ता समिति
अनन्तलिङ्गेश्वर नगरपालिका, दधिकोट, भक्तपुर

श्री दधिकोट वृहत खानेपानी तथा सरसफाई मुल उपभोक्ता समिति,
अनन्तलिङ्गेश्वर न.पा., वडा नं. १९ दधिकोट, भक्तपुर, जलस्रोत ऐन, २०४९
को दफा ५ उपदफा (२) तथा जलस्रोत नियमावली, २०५० को उपनियम (१)
बमोजिम २०७२ साल ०३ महिना ३० गतेमा यस कार्यालयमा दर्ता गरी यो
दर्ता प्रमाणपत्र प्रदान गरिएको छ, जलस्रोत ऐन २०४९ र जलस्रोत नियमावली
२०५० बमोजिम आफ्नो कार्य संचालन गर्नु होला ।

सही :

नाम थर : कमला घिमिरे

पद : योजना अनुगमन तथा प्रशासकिय अधिकृत

योजना अनुगमन तथा प्रशासकिय अधिकृत



सूर्यविनायक नगरपालिका Suryabinayak Municipality



☎: ०१-६६३१२१५

८ नं. वडा कार्यालय, दधिकोट
भक्तपुर, बगमती प्रदेश, नेपाल ।

पत्र संख्या:

चलानी नं.: ४२९

मिति: २०७७/०६/०८

जो जस संग सम्बन्धित छ ।

विषय: उपभोक्ता समिति अध्यावधिक रहेको सम्बन्धमा ।

उपरोक्त सम्बन्धमा तत्कालिन श्री जिल्ला जलश्रोत समितिको कार्यालय, भक्तपुरमा दर्ता नं. २१५० (दर्ता मिति २०७२/०३/३०) रही साविक दधिकोट गाविसको वडाहरु ३, ६, ७, ८, ९ मा खानेपानी वितरण गरि आएको श्री दधिकोट वृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समिति हाल नेपालको संविधान निर्माण पछि भएको राज्य पुनर्संरचना पछि खानेपानी सम्बन्धी विषय स्थानीय सरकारको एकल अधिकार भित्र रहेकोमा श्री सूर्यविनायक नगरपालिकाले यस सम्बन्धमा स्पष्ट कानून, नीति-नियम र संरचनाहरु बनाउने क्रममा रहेकोमा हालसम्म यस समितिले गर्नुपर्ने वार्षिक लेखापरिक्षण लगायतका कार्यहरु गरि आएको श्री दधिकोट वृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समिति आर्थिक वर्ष २०७६/०७७ सम्म अध्यावधिक भएको व्यहोरा प्रमाणित गर्न समितिका अध्यक्ष श्री अनिल कुमार श्रेष्ठको सिफारिस माग भई आएकोमा सोही कुरा प्रमाणित गरी यो सिफारिस प्रदान गरिएको छ ।

(Signature)
२०७७/६/८
उत्तम थापा
वडा अध्यक्ष

अनुसूची-६
(नियम १४ सँग सम्बन्धित)

६६१४८२६ स्था.वि.अ.
६६१२२४१ कार्यालय



नेपाल सरकार
संघीय मामिला तथा स्थानीय विकास मन्त्रालय
जिल्ला विकास समितिको कार्यालय



दर्ता मिति: २०७२/३/३०

अनुमतिपत्र संख्या: ५१

स्रोत उपयोग गर्ने अनुमति-पत्र

श्री... दधिकोट बृहत खानेपानी तथा सतसफाई मूल उपग्रोह, वनिति
अनन्त लिङ्गेश्वर नगरपालिका वडा नं. ११, दधिकोट, भक्तपुर।

महाशय,

तपाईंलाई देहाय बमोजिम खानेपानीको स्रोत उपयोग गर्न यो अनुमति-पत्र दिइएको छ।

- १) अनुमतिपत्र प्राप्त व्यक्तिको नाम र ठेगाना: दधिकोट बृहत खानेपानी तथा सतसफाई मूल उपग्रोह, वनिति, अनन्त लिङ्गेश्वर न.पा.वडा नं. ११
- २) स्रोत उपयोगको उद्देश्य: स्थानीय उपग्रोहहरूलाई खानेपानी पित्तन गर्ने।
- ३) स्रोत उपयोग गर्ने क्षेत्र:
- ४) स्रोत उपयोग गर्ने पानीको परिमाण:
- ५) स्रोत उपयोग गर्ने सम्बन्धमा काम शुरु गर्नु पर्ने समय:
- ६) अनुमतिपत्र बहाल रहने अवधि:
- ७) अनुमतिपत्र प्राप्त व्यक्तिले पालना गर्नु पर्ने शर्तहरू:
 - क) साविक हेल्थ ट्याङ्का आएका उपग्रोहहरूलाई वाधा नपर्ने गरी कार्य गर्नुपर्ने छ।
 - ख) अन्य उपग्रोहहरूलाई वाधा असर नपर्ने गरी कार्य चलाउनु
 - ग) गर्नुपर्ने छ।
 - घ)
 - ङ)

अनुमतिपत्र दिने अधिकारीको

सही:-

नाम :- कजला बिमिरे

पद :- योजना अनुगमन तथा प्रशासकिय अधिकारी

कार्यालय :- जि.वि.सको कार्यालय

मिति:- २०७२/०४/१०

Appendix-8, A

Annex-2

(Under rule 6, sub-rule 1)

6614826- Local Development Officer

6612241-Office

Government of Nepal

Ministry of Federal Affair and Local Development
Office of District Development Office
Bhaktapur

Users Committee Registration Certificate

Registration Date: 15th July 2015 (2072/03/30)

Registration No.: 2150

District Water Resource Committee, Bhaktapur

Date: 15th July 2015 (2072/03/30)

Shri DadhikotBrihat Water Supply and Sanitation Committee
Anantalingeshwor Municipality, Dadhikot, Bhaktapur

This registration certificate has been provided toDadhikotBrihat Water Supply and Sanitation Committee, AnantalingeshworMunicipality, Ward No.11, Dadhikot, Bhaktapur with registration in this Office dated 15th July 2015 (2072/03/30).According to Water ResourceAct 2049, clause no.5 sub-clause (2) and Water Resource Regulation, 2050, sub-rules (1), may now continue xecution of works as per Water Resource Act, 2049 and Water Resource Regulation 2050.

Signature of Authorized Officer:

Name: Kamala Ghimire

Designation: Planning, Monitoring and Administrative Officer

Appendix-8, B

Phone no.: 01-6631215

Suryabinayak Municipality
4 No. Ward Office, Dadhikot
Bhaktapur, Bagmati Province, Nepal

Letter No.:
Dispatched No.: 421

Date: 24th September 2020 (2077/06/08)

To whom it may concern

Subject: Regarding Users Committee Continuation

In reference to the above subject, DadhikotBrihat Water Supply and Sanitation Main Users Committee that registered in Office of District Water Resource Committee, Bhaktapur, registration no.2150 (registration date: 15th July 2015 / 2072-03-30) is providing water supply in the then Dadhikot VDC, ward no.3, 6, 7, 8, 9. Now after restructuring of the state along with formulation of the Constitution of Nepal, water supply matter is under sole rights of the local government. In this regard, Suryabinayak Municipality is in the process of making clear law, policy, rule and structures. Till date, the DadhikotBrihat Water Supply and Sanitation Main Users Committee has been performing annual audit and other requirements, so that, on the basis of request letter of Mr. Anil Kumar Shrestha, Chairperson, it is recommended with certification that the Committee is continued up to fiscal year 2019/2020 (2076/077)¹⁰.

(Signed and stamped)

.....

Uttam Thapa

Ward Chairperson

(WUSC will be continued as per GoN Rules and Regulations)

Appendix-8, C

Annex-6
(Under rule 14)

6614826- Local Development Officer
6612241-Office

Government of Nepal
Ministry of Federal Affair and Local Development
Office of District Development Office
Bhaktapur

Registration Date: 15th July 2015 (2072/03/30)
Certificate No.: 91

Resource Utilization Certificate

Shri DadhikotBrihat Water Supply and Sanitation Committee
Anantalingeshwor Municipality, Ward No. 11, Dadhikot, Bhaktapur.

Sir,

This certificate has been granted to use following water resource.

1. **Authorized person and address:**DadhikotBrihat Water Supply and Sanitation Committee, Anantalingeshwor Municipality, Ward No. 11
2. **Objective of resource utilization:** Distribution of water supply to local users
3. **Area of resource utilization:**
4. **Volume of Water:**
5. **Time to start of work for resource utilization:**
6. **Duration of Certificate validation:**
7. **Conditions for certificate receiver:**
 - A. Work should be done avoiding any disturbance to existing users
 - B. Work should be done avoiding any disturbance and effecttoother users

Signature of Authorized Officer:

Name: Kamala Ghimire

Designation: Planning, Monitoring and Administrative Officer

Date: 26th July 2015 (2072/04/10) Office: District Development Office

(This certificate will be replaced with an updated certificate as mentioned in next step of this DDR)

APPENDIX-9

Commitment letter of land availability for Office Building

फोन नं.: ०१-५६३२८२६

दर्ता नं. २१३०/०७१/०७२



**दधिकोट बृहत खानेपानी तथा सरसफाई
मूल उपभोक्ता समिति**
२०७०

सुर्यविनायक न.पा.-४, गाम्चा, भक्तपुर

पत्र संख्या: १८/२०७६/०८८

मिति: २०७७।०७।२७ गते

च.नं.: श्री शहरी खानेपानी आयोजनाको कार्यालय,
खानेपानी तथा ढल व्यवस्थापन विभाग,
पानीपोखरी, काठमाण्डौ ।

विषय: समितिको कार्यालय भवनको लागि जग्गा उपलब्ध गराउन पुनः प्रतिबद्धता सम्बन्धमा ।

उपरोक्त सम्बन्धमा, यस दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समितिमा त्यस कार्यालय अन्तर्गतको शहरी खानेपानी परियोजना लागू गर्न लागेको विदितै छ । सोही परिप्रेक्ष्यमा यस दधिकोट शहरी खानेपानी परियोजना लागू गर्ने क्रममा यस अघि मिति २०७७।०४।३० गते प्रेशित पत्रमा यस समितिले कार्यालय भवन बनाउने प्रयोजनको लागि जग्गा उपलब्ध गराउने प्रतिबद्धता जनाएकोमा हालसम्म उक्त जग्गा पहिचान गर्न असमर्थ भएको र दृढ गतिमा जग्गा खोज्ने कार्यलाई निरन्तरता दिईरहेको कुरा निवेदन गर्न चाहन्छौं । साथै, यस अघि हामीले डिप बोरिङ्ग र खानेपानी ट्याङ्की बनाउने कार्यको लागि समितिको नाममा भएको भन्दा बाहेक अन्य जग्गाको हकमा नगरपालिकासमेत सँग सम्बन्धमा सहमति प्रदान गरेकोमा सोही मुताबिक कार्यालय भवन बनाउने प्रयोजनका लागि हाल कार्यालय रहेको स्थानमा बाटोको मापदण्डको कारण जग्गा अपुग हुने र अबपनि कार्यालय भवन निर्माण गर्दा सके सम्मे सबैलाई पायक पर्ने र दिर्घकालिन महत्व तथा प्रयोगका हिसाबले औचित्यपूर्ण स्थानमा निर्माण गर्नुपर्ने भएकोले उपरोक्त दधिकोट शहरी खानेपानी परियोजनाको ठेक्का बमोजिमको कार्य अगाडी बढ्नुपूर्व नै समितिको नयाँ कार्यालय भवन बनाउनको लागि उपयुक्त जग्गा पहिचान गरी उपलब्ध गराउने पुनः प्रतिबद्धता व्यक्त गर्दछु । साथै यही कारण कुनैपनि कार्यमा ढिलाई वा रोकावट नहोस् भन्ने कुरामा सचेत रहँदै आवश्यक काम र प्रकृया अगाडी बढाईदिनु हुन सादर अनुरोध गर्दछु ।

 श्री अनिलकुमार श्रेष्ठ
अध्यक्ष

फोन नं.: ०१-४६३५५२६



दधिकोट बृहत खानेपानी तथा सरसफाई
मूल उपभोक्ता समिति

२०७०

सुर्यविनायक न.पा.-४, गाम्वा, भक्तपुर

दर्ता नं. २१५०/०७१/०७२

पत्र संख्या: १/२०७६/०६८
च.नं.: ६

मिति: २०७७/०४/३०

श्री शहरी खानेपानी आयोजना,
खानेपानी तथा ढल व्यवस्थापन विभाग,
पानीपोखरी, काठमाडौं, नेपाल।

विषय : समितिको कार्यालय भवनको लागि जग्गा उपलब्ध गराउने प्रतिबद्धता सम्बन्धमा।

उपरोक्त सम्बन्धमा, यस दधिकोट बृहत खानेपानी तथा सरसफाई मूल उपभोक्ता समितिमा त्यस शहरी खानेपानी योजना लागू गर्ने सिलसिलामा विस्तृत अध्ययन प्रतिवेदन तयारी गर्ने क्रममा समितिको नयाँ कार्यालय भवन निर्माण गर्नको लागि जग्गा उपलब्ध गराउनुपर्नेमा हाल उपयुक्त जग्गा, सो को क्षेत्रफल समेत पहिचान र यकिन नभएको अवस्थामा सम्बन्धित वडा कार्यालय तथा नगरपालिकासँग आवश्यक समन्वय गरी यथासम्भव छिटो समितिको कार्यालय भवनको निर्माण गर्नको लागि समितिको तर्फबाट जग्गा उपलब्ध गराउने प्रतिबद्धता व्यक्त गर्दछु। आवश्यक कारवाही अगाडि बढाउनुहुन हार्दिक अनुरोध छ।

बोधार्थ:

१. BDA प्रा.लि, ओसोभवन कमलादी, काठमाडौं।


अनिल कुमार श्रेष्ठ
(अध्यक्ष)

Appendix-9, A

DadhikotBrihat Water Supply and Sanitation Committee
2070
Suryabinayak Municipality-4, Gamcha, Bhaktapur

Letter No.: 2077/078
Reference No.: 15

Date: 12th November 2020 (2077/07/27 BS)

Urban Water Supply and Sanitation Project,
Department of Water Supply and Sewerage,
Panipokhari, Kathmandu, Nepal.

Subject:Re-commitment to provide land for the construction of the committee's office building

In reference to the above subject; it is known that the DadhikotWater Supply and Sanitation Committee is going to implement the urban water supply project under that office.In the same context, in the letter sent earlier on August 14, 2020 (2077/04/30 BS), while implementing this project, it is informed that the committee has not been able to get the land so far as it has promised to provide land for the purpose of constructing the office building. We would also like to inform that the search for land has been continued at a fast pace.

In addition, we had earlier agreed to coordinate with the Municipality for the construction of deep boring and water tanks, other than in the name of this committee.Accordingly, for the construction of the office building, the land will be insufficient due to the road standards in the place where the office is located and it is still necessary to construct the office building in a place that is suitable for all and in terms of long-term importance and use. Therefore, before proceeding with the work as per the contract of the above DadhikoWater Supply and Sanitation Project, I re-commit to identify and provide suitable land for the construction of the new office building of the committee.

Due to this, I request you to start the necessary process keeping in mind that there will be no delay or obstruction in any work of the project.

(Sign)

Anil Kumar Shrestha

(Chairperson)

Appendix-9, B

DadhikotBrihat Water Supply and Sanitation Committee
2070
Suryabinayak Municipality-4, Gamcha, Bhaktapur

Letter No.: 1/2077/078
Reference No.: 7

Date: 14th August 2020 (2077/04/30)

Shri Urban Water Supply and Sanitation Project,
Department of Water Supply and Sewerage,
Panipokhari, Kathmandu, Nepal.

Subject: Commitment of land availability for Office Building

In reference to the above subject;in the context of preparation of detail study report for implementation of urban water supply project under DadhikotBrihat Water Supply and Sanitation Committee, it is required to provide the land for construction of new Office Building. In this regard, now appropriate land and required area is not identified so that, in coordination with concern Ward Office and Municipality, it has made commitment to provide the land for construction of Committee's Office Building as soon as possible. It is requested to take necessary further action.

CC.:

1. BDA P. Ltd., Osho Bhawan, Kamaladi, Kathmandu.

(Sign and stamp)

Anil Kumar Shrestha
(Chairperson)

APPENDIX-10

Consent of Community Forest Users Group for Pipeline Works



"सुख रोपौ, वन जोगाऔ"

अनन्तलिङ्गेश्वर सामुदायिक वन उपभोक्ता समूह



पत्र संख्या :- ०६६/०६८

चलानी नं. :- ८३

मिति .. २०८०/०६/१२

विषय :-

श्री डा. हरि खानेपानी आयोजनाको
कार्यालय,
खानेपानी तथा ढल व्यावस्थापन
विभाग,
पानी पोखरी काठमाण्डौ

विषय : सा.व. क्षेत्रमा पाइप लाइन
सुधार विस्तारको लागि सहमती सम्बन्धमा

उपर्युक्त सम्बन्धमा यस साविक दधिकोट
गा.वि.स. हाल सुर्खविनायक नगरपालिका वरि
मा लागु हुन लागिरहेको दधिकोट डा.हरि खा.
पा. परियोजना लागु गर्ने क्रममा र-या.प्लान
द्वारा खानेपानी समितिको ट्याङ्की सम्म
लाने र उक्त ट्याङ्कीबाट वितरण गर्ने पाइप लाइन
यस भन्ने देखि नै यस अनन्तलिङ्गेश्वर सा.व.
क्षेत्रमा विस्तार भैरहेको र हाल प्रस्तावित
दधिकोट डा.हरि खानेपानी परियोजना लागु
गर्नको लागि बोट विहवाहद हानी नबसानी
न्यु-थाइ आवश्यक वन क्षेत्रमा पाइप लाइन
सुधार विस्तार गर्नको लागि यस सामुदायिक
वन उपभोक्ता समितिबाट सहमती प्रदान गरिएको
व्यहोदा आफू अनुरोध छ।

अध्यक्ष
पनिनाथ

Anantalingeshwor Community Forest User Group
Dadhikot-4, Bhaktapur

Letter No.: 077/78
Reference No.: 83

Date: 13th November 2020 (2077/07/28 BS)

Urban Water Supply and Sanitation Sector Project,
Department of Water Supply and Sewerage Management,
Kamaladi, Kathmandu.

Subject: Consent on pipeline works in the Community Forest

Regarding the above mentioned subject matter pertaining to the Dadhikot Urban Water Supply and Sanitation Project which is going to be implemented in Ward No. 1 and 4 of Suryabinayak Municipality, as the pipe line up to the water reservoir tank, and distribution pipeline from the tank was present within the community forest beforehand also, this user committee provides its consent for the new pipeline works to be carried out under this project without causing damage to the vegetation.

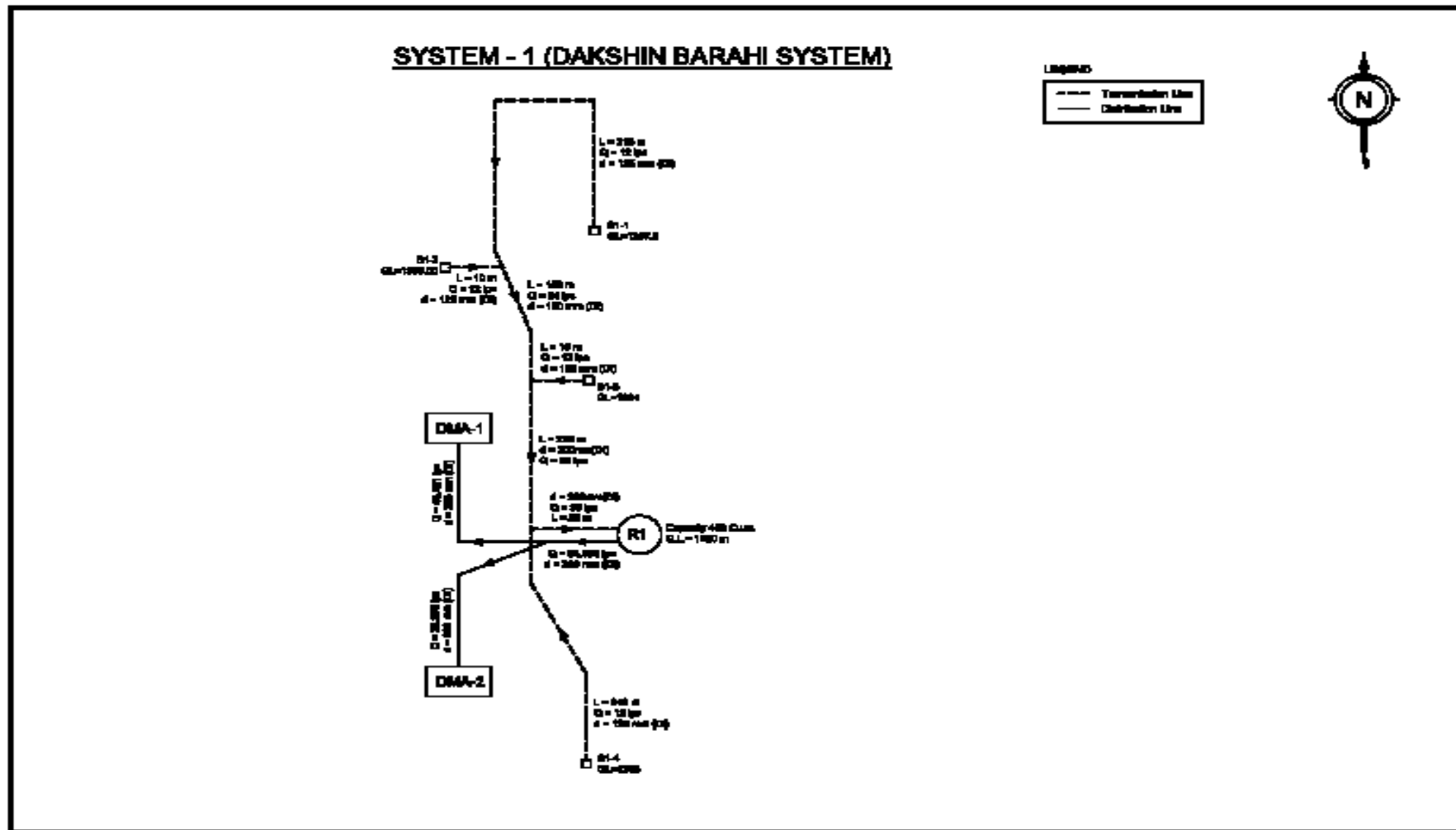
(Signed& stamped)

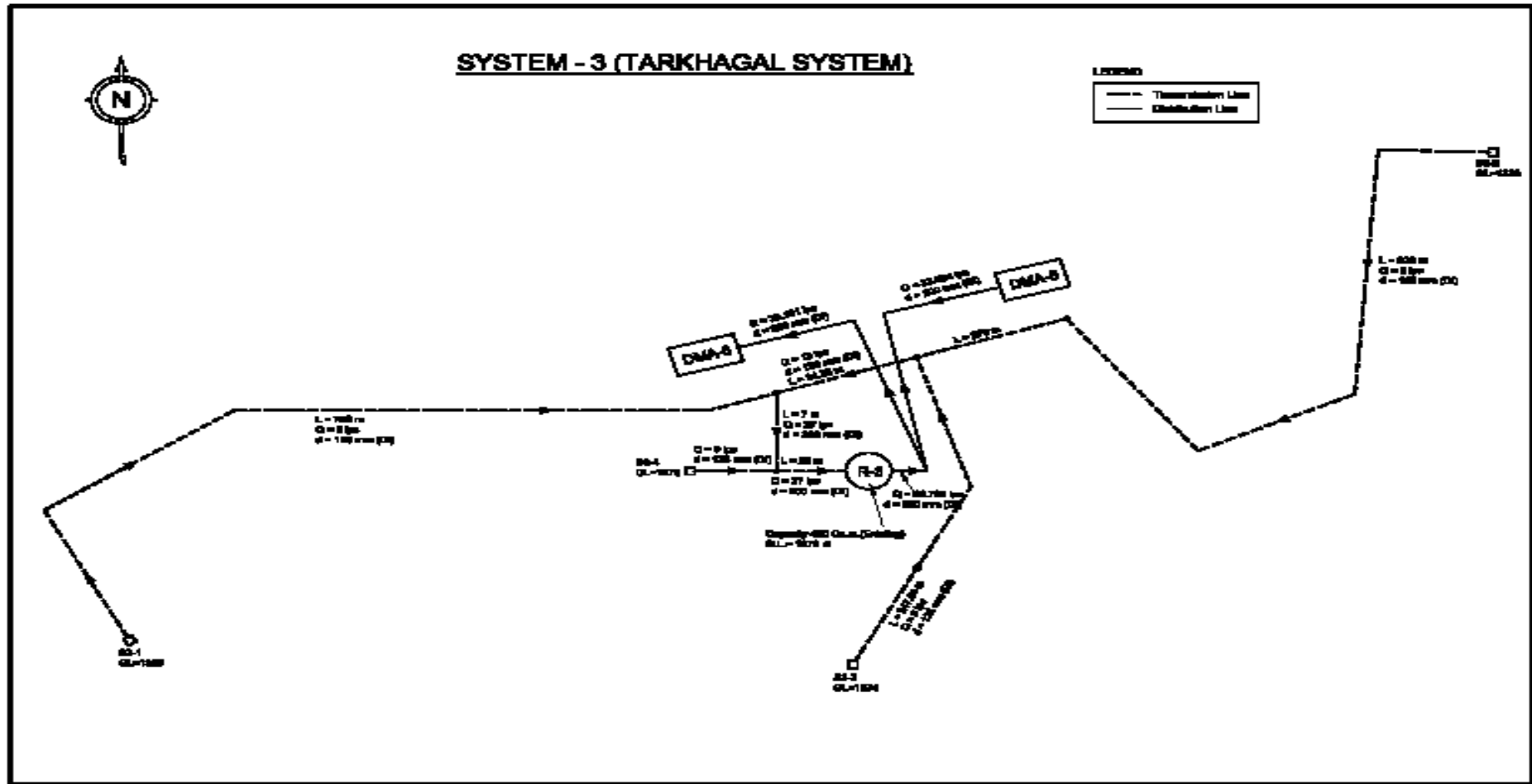
.....

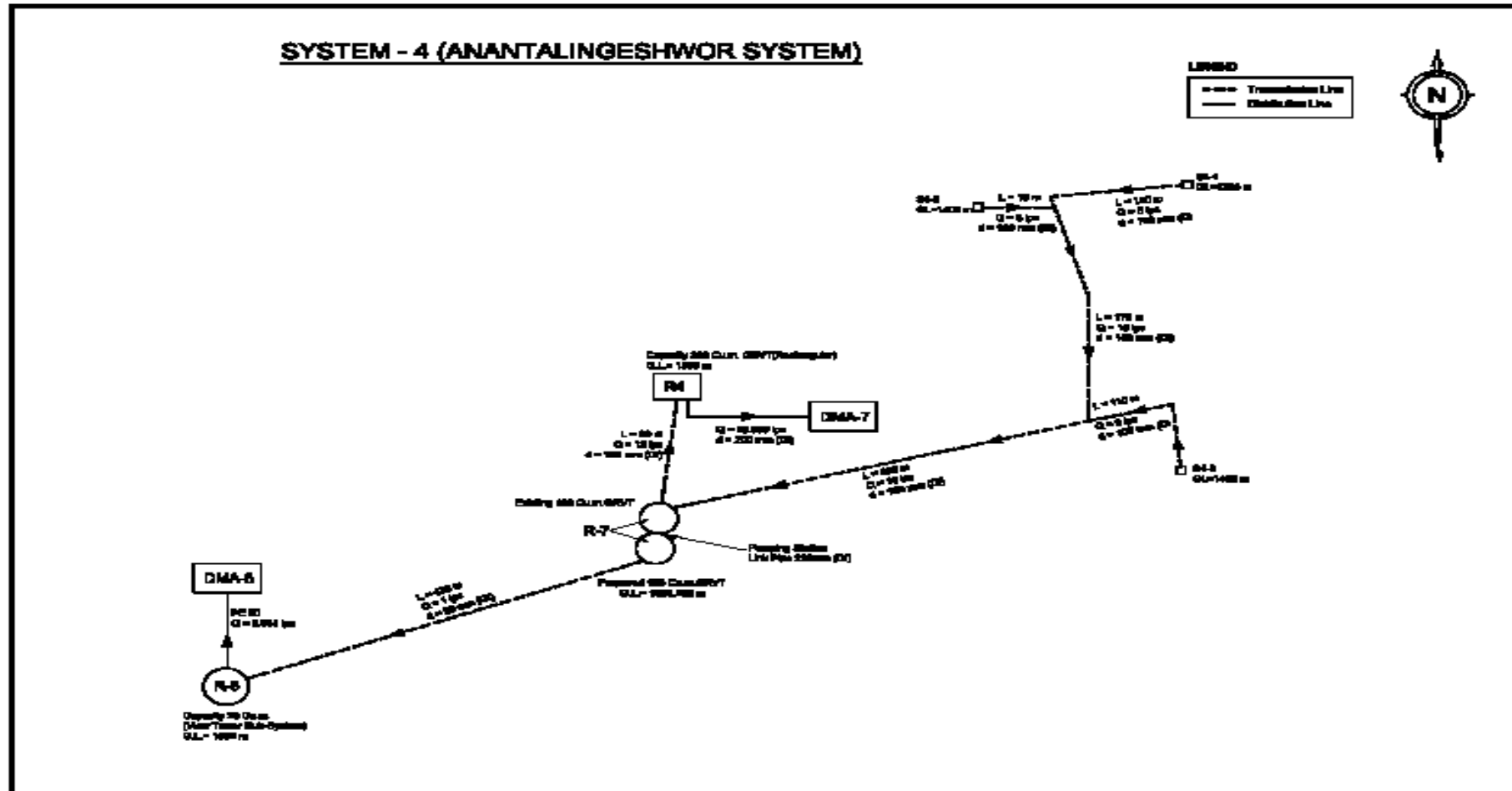
Chairperson
Pabita Shrestha

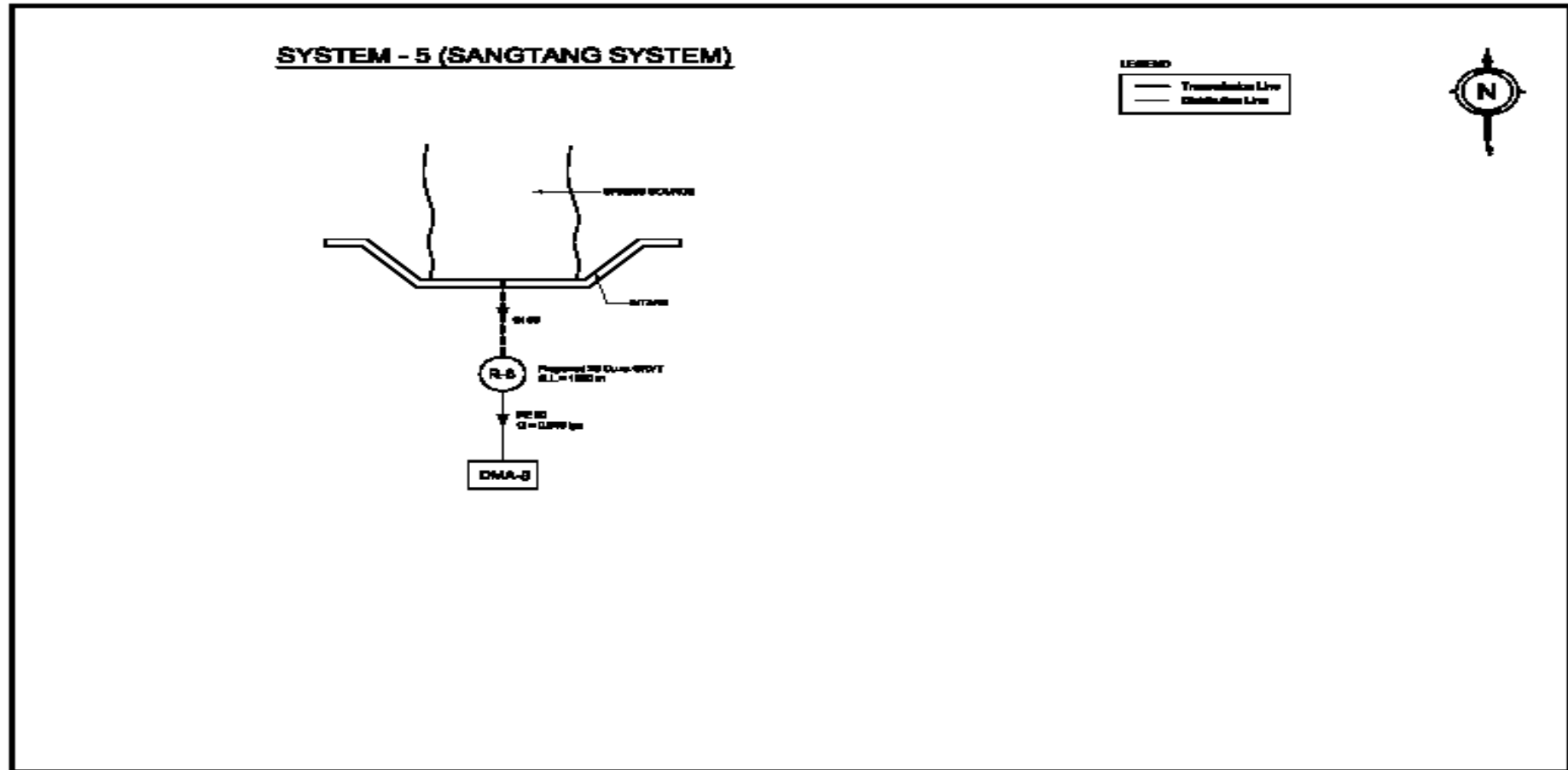
APPENDIX-11

Schematic Diagrams









APPENDIX-12

Minute of Meetings

आज मिति २०७७ साल कार्तिक २७ गते विहिवारका दिन शहीद खानेपानी तथा सरसफाई आयोजनाको सहयोगमा निर्माण हुने यस दक्षिणकोट शहीद खानेपानी तथा सरसफाई आयोजना अन्तर्गत सुर्खे डिजाइन अनुसार बोरिङ्ग गरी जमिन मुनिबाट पानी उपयोग गर्ने सन्दर्भमा शासिक दक्षिणकोट गा.वि.स नं. ७ र ९ हाल सूर्यविनायक नं. पा वडा नं. ४ को हाल दक्षिणवाशी मन्दिर क्षेत्रमा, ल कुम्हेन भण्डाडिबाट गरीनगर टोलबाट, चरैकुफौट (हाल अमर नगर टोल) तथा शिबथा टुल क्षेत्रमा हुने डिप बोरिङ्ग सफरदछु एक आपसमा नजिकको दुरीमा रहेको हुँदा उक्त बोरिङ्ग करीवरि बसोबास गर्ने तपशीलमा उपरिखत व्यक्तिहरूको समुपस्थिति मा भेला/वेडक वसी तपशील बमोजिमको प्रस्तावहरू माथि इलफत गरी निर्णय गरियो।

क्र.सं.	उपस्थिति	टोल	हस्ताक्षर
१.	अमिल कुमार श्रेष्ठ 'अध्यक्ष' दक्षिणकोट व. खा. उ. स.		
२.	उत्तम थापा 'वडा अध्यक्ष' मू. नं. पा वडा नं. ४		
३.	राधा सापकाटे 'वडा सदस्य' नगर कार्यपालिका सदस्य मू. नं. पा.		
४.	देवलास राजधला वडा सदस्य		
५.	लेख व. बिष्ट, कोषाध्यक्ष दक्षिणकोट व. खा. उ. स. ल कुम्हेन		
६.	राजेश कुमार राजधला		
७.	विष्णु पन्डित		
८.	कृष्ण व. पन्डित		
९.	सुरेश श्रेष्ठ		
१०.	सुपान्त डो. खनाल	सुपान्त	दक्षिण वाराही
११.	पद्म मोशनी		" "
१२.	रत्न मशव मोशनी		" "
१३.	मान बहादुर श्रेष्ठ		" "
१४.	राम श्रेष्ठ		" "
१५.	सिकी माण्डु कोठ		" "
१६.	मानिल ड. खनाल		
१७.	जीवन कु थापा		"

DATE:

19c. सोमन दाहाल		दोहोत बागरी केव
19d. मालक राम रेड		दोहोत बागरी
20. राजु अर्जु		"
21. धन व. अर्जु		"
22. भिंद वरनेत		"
23. राम कुमार वरनेत		"
24. श्री निर्मला जोषागई		" "
25. धर्मविहाडु जोषा		" "
26. लक्ष्मी महादर जोषा		दोहोत बागरी
27. सागर गुरागाई		दोहोत बागरी
28. विष्णुमान जोषा		"
29. रामचन्द्र रामचन्द्र		"
30. राधकेश तिमल्सिना		"
31. श्री. राजेश खड्ग		"
32. अजय अर्जु		"
33. राजेश गुरुतराज		"
34. पुष्प काजी मानन्धर		"
35. सत्येन्द्र राउत		मेरीगा
36. अजीत पौड्याल		"
37. पुष्प के वरनेत		मेरीगा
38. होम राउत		"
39. रामचन्द्र गजमेर		"
40. सीता काफ्रे		"
41. कर्मण्डू वरनेत (नेका)		मेरीगा
42. राजकुमार जोषा		मेरीगा
43. साकेता पौड्याल (न सावित्री)		"
44. गोपीचन्द्र जोषा		मेरीगा
45. अजीत पौड्याल के		"
46. लक्ष्मी व. काफ्रे		मेरीगा
47. दिनेश सायकेरा		मेरीगा
48. अर्जुन अर्जु		मेरीगा

४८.	आनेन्द प्र. दुंगाना	-	उनीछा	रिचार्ज
४९.	रमणी काकी	-	"	रिचार्ज
५०.	लेका विमारे	-	"	रिचार्ज
५१.	रमणी वल्लभ वल्लभ	"	"	रिचार्ज
५२.	लक्ष्मी लाला	"	"	रिचार्ज
५३.	पवित्रा लाला	-	"	रिचार्ज
५४.	रामकान्ति शर्मा	-	"	रिचार्ज
५५.	भीम वी जीरी	-	"	रिचार्ज
५६.	कमल वी शर्मा	"	"	रिचार्ज
५७.	माधव रमणी	"	"	रिचार्ज
५८.	लक्ष्मी काकी	"	"	रिचार्ज
५९.	गोविन्द पहाड़	"	"	रिचार्ज
६०.	अरुण शर्मा	"	"	रिचार्ज
६१.	केशव शर्मा	"	"	रिचार्ज
६२.	राज शर्मा	"	"	रिचार्ज
६३.	तिलक शर्मा	"	"	रिचार्ज
६४.	सुकराज वल्लभ	"	"	रिचार्ज
६५.	रेणुका शर्मा	"	"	रिचार्ज
६६.	श्री वि. रमणी दुंगाना	"	"	रिचार्ज
६७.	मधु शर्मा	"	"	रिचार्ज
६८.	सुप्री वी पहाड़	"	"	रिचार्ज
६९.	श्याम काकी	"	"	रिचार्ज
७०.	लक्ष्मी काकी वल्लभ	"	"	रिचार्ज
७१.	रमणी शर्मा	"	"	रिचार्ज

DATE:

इलफल प्रस्तावः

- 1) कोरिडोर काया पर सन्ने प्रभाव सम्बन्धमा ।
- 2) विविध

निर्णयः

1) उपरोक्त प्रस्ताव नं. 1 को सम्बन्धमा इलफल हुंदा प्रस्तावित दक्षिण शहरी खानेपानी तथा सरसफाई आयोजना अन्तर्गत सन्ने डिजाइन अनुसार 5 खानेपानी आपूर्ति लाइन डिप कोरिडोर बाया जगेन मुनीको पानी (भूमिगत जलश्रोत) उपयोग गरी खानेपानी योजना सञ्चालन गर्नका लागि साविक दक्षिण कोट गा.वि.स.को वडा नं. 1 र 2 हाल सुर्यकिनायक नगरपालिका स्थित वडा नं. 8 को दक्षिण कायाही, ल. उलेज व अगाडि स्थित गरी नगर, चन्द्रपुर लगायत वटवटमा बसोबास गरी रहेका हामी उपभोक्ताहरूको दक्षिण कोट गा.वि.स. वडा नं. 5 डि.न. 2483 (हाल लू.नं.पा-4) को 9-5-0-0 (0-3-0-0), वडा नं. 9 डि.नं. 2301 (हाल लू.नं.पा 4) को 20-2-0-0 (0-4-0-0), वडा नं. 5(व) डि.न. 2600, 22-2-0-0 (2-0-0-0) डि.वडा नं. 5(2) डि.न. 9802, 0-2-2-0, 2 साविक दक्षिण कोट गा.वि.स. वडा नं. 3 डि.न. 691223 को 0-2-0-0 को गरी जम्मा 4 स्थान मा हुइहाइ डिप कोरिडोर गरेर खानेपानीको उपयोगका लागि जमीन मुनीको पानी उपयोग गरेमा हामी भेला भएका व्यक्तिको सहमति रहेको र पदि कुनै पनि व्यहोरा आपत्ति नजनाउने निर्णय यो भेलाको गरेको छ। यस कार्यलाई दियो भन्दा दियो भन्दा वडाई काम सम्पन्न गर्न खानेपानी सकिने मार्फत आयोजना कार्यलाई अनुपेक्ष गरी निर्णय समेत गरियो ।

2) प्रस्ताव नं. 2 अन्तर्गत प्रस्तावित दक्षिण कोट खानेपानी तथा सरसफाई आयोजना अन्तर्गत निर्माण हुने आयोजना निर्माण सम्बन्धमा भएपछि हामी उपरोक्त स्थानमा बसोबास गर्ने भए, सुरक्षित र पर्याप्त मात्रामा खानेपानी अभोग गर्न सकिने भए आएको हामी उपरोक्त कोरिडोर क्षेत्रमा रहेका बसोबास गर्ने भए आएको भए सुरक्षा हुने भएलाई काम ग पुग्ने गरी निर्णय भएको ।

Appendix: 12-A

English Translation:

A meeting has been held on 12 November, 2020 (2077/07/27 BS) as per the survey and design, under the project to be constructed with the support of the Urban Water Supply and Sanitation Project. Deep boring in the former Dadhikot VDC, Ward No. 7 and 8 and now in Suryabinayak Municipality Ward No. 4, Dakshinbarahi Temple area, Garinagar Tole, Chankhuphant (now Amarnagar Tole) and Sankhadhar School areas are in close proximity to each other.

A meeting was held in the presence of the people mentioned in the details living around the boring and the agendas as per the details were discussed and decisions were made according to the details.

Attendances:

S.N.	Name	Tole
1	Mr. Anil Kumar Shrestha	Chairperson, Dadhikot WUSC
2	Mr. Uttam Thapa	Ward Chairperson, Ward No.4
3	Ms. Tara Sapkota	Municipality Member
4	Mr. Dev Lal Rajthala	Ward Member
5	Mr. Lekh Bahadur Bishta	Treasure, WUSC
6	Mr. Rajendra Kumar Rajthala	Dakshinbarahi
7	Mr. Bidur Khadka	Dakshinbarahi
8	Mr. Badri Khadka	Dakshinbarahi
9	Mr. Surendra Shrestha	Dakshinbarahi
10	Mr. Syam Prasad Khanal	Dakshinbarahi
11	Mr. Padam Joshi	Dakshinbarahi
12	Mr. Ratna Keshav Joshi	Dakshinbarahi
13	Mr. Man Bahadur Shrestha	Dakshinbarahi
14	Mr. Ram Shrestha	Dakshinbarahi
15	Mr. Bikki Bhai Shrestha	Dakshinbarahi
16	Mr. Manish Prasad Dhakal	Dakshinbarahi
17	Mr. Jeevan Kumar Thapa	Dakshinbarahi
18	Mr. Roman Dahal	Dakshinbarahi
19	Mr. Jhalak Ram Shrestha	Dakshinbarahi
20	Mr. Raju Shrestha	Dakshinbarahi
21	Mr. Dhan Bahadur Shrestha	Dakshinbarahi
22	Mr. Bhim Basnet	Dakshinbarahi
23	Mr. Ram Kumar Basnet	Dakshinbarahi
24	Ms. Nirmala Chaulagain	Dakshinbarahi
25	Mr. Dharma Bahadur Shrestha	Dakshinbarahi
26	Mr. Laxmi Bahadur Shrestha	Dakshinbarahi
27	Mr. Sagar Guragain	Dakshinbarahi
28	Mr. Bishnu Bhakta Shrestha	Dakshinbarahi
29	Mr. Ramchandra	Dakshinbarahi
30	Mr. Raghavendra Timilsina	Dakshinbarahi
31	Dr. Sangam Khaiju	Dakshinbarahi
32	Mr. Sajan Shrestha	Dakshinbarahi
33	Mr. Rajan Gahatraj	Dakshinbarahi
34	Mr. Pushpa Kaji Manandhar	Dakshinbarahi
35	Mr. Saroj Raut	Dakshinbarahi
36	Mr. Ajit Pokharel	Dakshinbarahi
37	Mr. Purna Bahadur Basnet	Dakshinbarahi
38	Mr. Hom Raut	Dakshinbarahi

39	Mr. Ram Chandra Gajmer	Dakshinbarahi
40	Ms. Rita Kafle	Dakshinbarahi
41	Mr. Kamal Prasad Dahal	Dakshinbarahi
42	Mr. Ram Kumar Ojha	Dakshinbarahi
43	Ms. Savitra Pokharel	Dakshinbarahi
44	Mr. Govinda Shrestha	Dakshinbarahi
45	Ms. Sunita Pokharel	Dakshinbarahi
46	Mr. Jayanti Prasad Kafle	Dakshinbarahi
47	Mr. Dipak Sapkota	Dakshinbarahi
48	Mr. Ganesh Khatri	Dakshinbarahi
49	Mr. Gyanendra Prasad Dhungana	Gairinagar
50	Mr. Ramji Karki	Gairinagar
51	Mr. Bishnu Ghimire	Gairinagar
52	Ms. Rashmi Khadka Basnet	Gairinagar
53	Ms. Laxmi Tamang	Gairinagar
54	Ms. Pavitra Nepal	Gairinagar
55	Mr. Sanu Kaji Thapa	Gairinagar
56	Mr. Bhim Bahadur Giri	Gairinagar
57	Mr. Kamal Bahadur Thapa	Gairinagar
58	Mr. Madhav Khatri	Gairinagar
59	Ms. Laxmi Karki	Gairinagar
60	Mr. Govinda Pahadi	Gairinagar
61	Ms. Manju Shrestha	Gairinagar
62	Mr. Keshar Raut	Gairinagar
63	Mr. Raju Shrestha	Gairinagar
64	Mr. Tilak Karki	Gairinagar
65	Mr. Sukraj Basnet	Gairinagar
66	Ms. Renuka Tiwari	Gairinagar
67	Mr. Chakra Dhungana	Gairinagar
68	Mr. Madhu Shrestha	Chankhuphant
69	Mr. Surya Bahadur Pahari	Chankhuphant
70	Ms. Muna Karki	Chankhuphant
71	Ms. Laxmi Karki Basnet	Chankhuphant
71	Mr. Krishnaji Manandhar	Chankhuphant

Agenda:

1. Regarding the effects of boring
2. Miscellaneous

Decisions:

1. Regarding the agenda no. 1, according to the survey design under the project, Water Supply Project will be operated by using deep water for underground water (underground water source) by deep boring for water supply.

We residence of former Dadhikot Ward No. 7 and 9 are currently living in Dakshinbarahi (Sankhadhar School) of Suryavinayak Municipality Ward No. 4, Gairinagar located at near of Law College, Chankhuphanttole etc. are agree to use groundwater by boring separately in the five locations of former Dadhikot VDC, Ward No. 9 and now Suryabinayak Municipality Ward No. 4, plot no. 2643 and area 1-9-0-0 (0-3-0-0), former Ward No. 9 and now Suryabinaya Municipality, Ward No.4, plot no. 2381 and area 20-5-0-0 (0-4-0-0), former Ward No.9 and now Suryabinaya Municipality , Ward No.4, plot no.2708 and area 22-5-0-0 (2-7-0-0), former Ward No. 9 and Suryabinaya Municipality , Ward No.4, plot no. 1405 and area 0-2-2-0, Ward No.7 plot no. 61/223 and area 0-2-0-0. The meeting has decided not to raise any

objection in this regard later. It was decided to request the project office through the committee to complete this work as soon as possible.

2. Regarding the agenda no. 2, we residents of the above places decided to express our gratitude for providing clean, safe and adequate water supply after the completion of construction under this project.

(Signed by all the participants of the meeting)

अज मित्रि २०६६ साल कार्तिक २६ गते बुधवारका दिन
पहरी रवानेशरी तथा चरखपाई आयोजनाको दृष्टिकोणमा
निर्माण हुने यस प्रस्तावित ढाँचिकोट रवानेशरी तथा
चरखपाई आयोजना अन्तर्गत यस डिजाइन अनुसार
वोरिङ गरी जमिन मुक्तिको लागि उपयोग गर्ने दैनिक
साविक ढाँचिकोट गा. वि. स. वडा नं. ३ र ४ को पूर्वविनायक
नं. १ र ४ को टोपडा चरखपाई, उतिषधारी सिकाशेय
महादेवरवौला, जोगीशरी ठाउँहरूको वोरिङ साइटहरू एकआपस
मा लजिको दुरीमा रहेको कस उक्त वोरिङ साइटहरूको
चरण बसोबास गर्ने तपखीलमा उपरि ० कतिहरूको
उपस्थितिमा लैक वधी तपखील समोजिमको प्रस्तावित माथि
ढाँचिकोट गरी निर्माण गरियो।

उपस्थिति;

१. अनिलकुमार श्रेष्ठ - अध्यक्ष (ढाँचिकोट वृद्ध रवानेशरी समिति)
२. उत्तम थापा पूर्वविनायक नं. ४ अध्यक्ष
३. ताय पापकोट पूर्वविनायक नं. ४ सदस्य
४. देवनाथ राजवंशी " " " "
५. राजेन्द्र कुमार राजवंशी - उपाध्यक्ष (ढाँचिकोट व. पा. समिति)
६. विहल खड्का - सदस्य
७. जोगलाल डाकु सिकाशेय
८. राजिव - खोटा
९. दिल व. खोटा
१०. निरज्यादा खोटा
११. सवाम अवाल
१२. बट्टि बहादुर खड्का कार्यलय प्रमुख (ढाँचिकोट व. पा. समिति)
१३. बरेन्द्र श्रेष्ठ लेखा प्रमुख (ढाँचिकोट व. पा. समिति)
१४. पावुकाजी श्रेष्ठ जिल्ला समन्वय समिति सदस्य
१५. लक्ष्मी कल्लु श्रेष्ठ
१६. सन्तोषी श्रेष्ठ

पुर्केश खड्का

[Handwritten signature]

१६. रण बहादुर हाकुजु शेठ

रण बहादुर

१७. पुनमाळा शेठ

१९. गोविंद हाकुजु शेठ

[Handwritten signature]

२०. जितेंद्र शेठ

२१. रविना शेठ

२३-११

२२. रविंद्र हाकुजु शेठ

[Handwritten signature]

२३. सतसरी शेठ

[Handwritten signature]

२४. गंगादेवी शेठ

२५. राकेस शेठ

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२६. राजेंद्र शेठ

२७. सजल शेठ

२८. प्रेमकृष्ण शेठ

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२९. अहर्जन शेठ

३०. रमेश हाकुजु शेठ

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३१. ~~विना~~ विना हाकुजु शेठ

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३२. शर्मिष्ठा शेठ

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३३. सविता हाकुजु शेठ

३४. पुनम शेठ

३५. रामदेवी शेठ

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३६. लक्ष्मण शेठ

३७. आदित शेठ

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३८. केदार शेठ

३९. विना शेठ

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४०. दिनेश शेठ

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४१. दितेंद्र शेठ

४२. चिरि माथा हाकुजु शेठ

Shreemaya

४३. मतहरी शेठ

मिन हरी

४४. पुविना शेठ

[Handwritten signature]

४५. कतलहिम शेठ

धनेर वरी

४६. सीता शेठ

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४७. इन्द्र बहादुर शेठ

इन्द्र

Shreemaya

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४८. विनयपाल शोक
४९. खंगिता वैद्य
५०. रामकुमार शोक
५१. चन्द बहादुर शोक
५२. रामकृष्ण शोक
५३. राजेश कुमार शोक
५४. मना शोक
५५. प्रवेश शोक
५६. प्रमेश शोक
५७. हरिकृष्ण शोक
५८. चन्द शोक
५९. जयेश कुमार शोक

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प्रस्तावः

१. वीरिङ्का कारण फल सक्ते प्रभाव सम्बन्धमा ।
२. विविध ।

निर्णयः

१. प्रस्ताव नं. १ मा इलाका हुँदा प्रस्तावित दृष्टिकोट घाटी रवानेपानी तथा चरखण्ड आशुपला अन्तर्गत दूर्ग डिजाइन अनुसार वीरिङ्का जमिन मुलीको पानी उपयोग गरी रवानेपानी योजना बनाउन गर्नका लागि दाकि दृष्टिकोट गा. वि. व. वडा नं. ३ र ६ हाल दुर्गविनायक नं. पा. १२४ चरखण्ड, उतिषधारी, धिकापेटा, महादेव पोल, जोगीपारी मुलीको टोलहरूमा वसोवास गर्ने करी रहेका हामी उपभोक्ता-हरको दाकि दृष्टिकोट गा. वि. व. वडा नं. ३ र ६ हाल दुर्गविनायक नं. पा. वडा नं. १२४ मा वीरिङ्का गरेर रवानेपानीको पुर्णतक लागि जमिन मुलीको पानी उपयोग गरेमा कुनै आपत्ति नरहने आजको द्यो बैठकले निर्णय गरेको छ ।

निर्णय गरेको छ ।
[Signatures]

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Appendix: 12-B

English Translation:

A meeting of the proposed Dadhikot Water Supply and Sanitation Project to be constructed with the support of the Urban Water supply and Sanitation Project has been held on Wednesday, 11 November 2020 (2077/07/26 BS). As per the survey design of the project, the sites of ground water by boring is close to each other in Charkhandi, Uttisghari, Sikaritar, Mahadev Khola and Jogipati toles of former Dadhikot VDC, Ward No. 3 and 7, Suryavinayak Municipality, Ward 1 and 4 at present. Therefore, in the presence of the people living near the boring places, the decisions were made by discussing the proposals according to the details.

Attendance:

1. Mr. Anil Kumar Shrestha, Chairperson, Dadhikot WUSC
2. Mr. Uttam Thapa, Ward Chairperson, Ward No.4
3. Ms. Tara Sapkota, Ward Member, Ward No.4
4. Mr. Dev Lal Rajthala, Ward Member, Ward No.4
5. Mr. Rajendra Kumar Rajthala, Vice Chairperson, Dadhikot WUSC
6. Mr. Bidur Khadka, Member, Dadhikot WUSC
7. Mr. Ganga Lal Hakaju, Sikaritar
8. Mr. Rajeev Shrestha, Sikaritar
9. Mr. Dil Bahadur Shrestha
10. Ms. Niru Gachha Shrestha
11. Ms. Sabnam Awal
12. Mr. Badri Bahadur Khadka, Office Manager, Dadhikot WUSC
13. Mr. Surendra Shrestha, Accountant, Dadhikot WUSC
14. Mr. Babu Kaji Shrestha, Member, District Coordination Committee
15. Mr. Narayan Kumar Shrestha
16. Ms. Santoshi Shrestha
17. Mr. Mukesh Khadka
18. Mr. Rana Bahadur Hakaju Shrestha
19. Ms. Punmaya Shrestha
20. Mr. Govinda Hakaju Shrestha
21. Mr. Jitendra Shrestha
22. Ms. Ravina Shrestha
23. Mr. Ravindra Hakaju Shrestha
24. Ms. Sunsari Shrestha
25. Ms. Ganga Devi Shrestha
26. Mr. Rakesh Shrestha
27. Mr. Rajendra Shrestha
28. Mr. Sujan Shrestha
29. Mr. Premkrishna Shrestha
30. Mr. Anjan Shrestha
31. Mr. Ramesh Hakaju Shrestha
32. Mr. Binod Hakaju Shrestha
33. Ms. Sharmila Shrestha
34. Mr. Sunil Hakaju Shrestha
35. Ms. Punam Shrestha
36. Ms. Ram Devi Shrestha

37. Mr. Laxman Shreshta
38. Mr. Amit Shreshta
39. Mr. KedarShreshta
40. Ms. BinuShreshta
41. Mr. Dipak Shreshta
42. Mr. Dinesh Shreshta
43. Ms. ChirimayaHakajuShreshta
44. Ms. ManahariShreshta
45. Ms. SubinaShreshta
46. Ms. DhanalaxmiShreshta
47. Ms. Sita Shreshta
48. Mr. Indra Bahadur Shreshta
49. Mr. Binay Raj Shreshta
50. Ms. Sangita Baidhya
51. Mr. Ram Kumar Shreshta
52. Mr. Chandra Bahadur Shreshta
53. Mr. RamkrishnaShreshta
54. Mr. Rajesh Kumar Shreshta
55. Ms. MunaShreshta
56. Mr. PraveshShreshta
57. Mr. PrameshShreshta
58. Mr. HarikrishnaShreshta
59. Ms. SundariShreshta
60. Ms. Mahesh Kumari Shreshta

Agenda:

1. Regarding the effects of boring
2. Miscellaneous

Decisions:

1. During the discussion on agenda no. 1, it was discussed about the operation of Water Supply Project by using ground water by boring according to the survey design under the proposed Dadhikot Water Supply and Sanitation Project. In this regard, we, the users living in Charkhandi, Uttisghari, Sikaritar, Mahadev Khola, Jogipati toles of former Dadhikot Ward No. 3 and 7 and nowSuryabinayak Municipality Ward No. 1 and 4, have no objection to using ground water for water supply by boring in former Dadhikot VDC, Ward No. 3 and 7 and now Suryabinayak Municipality Ward No. 1 and 4. The meeting has decided.
2. While discussing on agenda no.2, after the completion of the construction work from the water supply project to be constructed under the proposedDadhikot Water Supply and Sanitation Project, we, the residents of the above places will be able to consume pure and sufficient amount of water supply. As a result, we, the residents of the boring areas, seem to have more access to the most basic facilities.

(Signed by all the participants of the meeting)

Page No. :

Date :

मिति २०७७ साल कार्तिक २५ गते मंगलवार का दिन
राहरी खानेपानी तथा सरसफाई आयोजनाको सहयोगमा
निर्माण हुने यस प्रस्तावित दधिकोट खानेपानी तथा
सरसफाई आयोजना अन्तर्गत सबै डिजाइन अनुसार बोरिङ
गरी जमिन मुनिको पानी उपयोग गर्ने बन्दर्जमा खासिक
दधिकोट गा. वि. स. मध्ये ३, ४ र हाल खु. न. पा. वडा नं.
१ र ४ को टोलहल, तरवगाल, विखेमानको पसल, जंगम टोल,
अनन्तलिङ्गुवा ~~मध्य~~ मध्य का ठाउहरू जस्तै :-

१. खासिक दधिकोट गा. वि. स. वडा नं ४, मुहार सिचाई
वाँध हाल खु. न. पा. ४

कि. नं. २४ क्षेत्रफल ०-३-०-०

२. खासिक दधिकोट गा. वि. स. वडा नं ४, सिचाई वाँध
हाल खु. न. पा. ४

कि. नं. १९१ क्षेत्रफल २-०-० (०-११-०-०)

३. खासिक दधिकोट गा. वि. स. वडा नं ४ विखेमानको पसल
माथि महादेव खोला हाल खु. न. पा. ४

कि. नं. ६१८ क्षेत्रफल १७५-३-०-० (०-४-०-०)

४. खासिक दधिकोट गा. वि. स. वडा नं ४ विखेमानको पसल माथि
महादेव खोला हाल खु. न. पा. ४

कि. नं. १५ क्षेत्रफल १-१-०-१ (०-४-०-०)

५. खासिक दधिकोट गा. वि. स. वडा नं. ३ तरवगाल टोल
हाल खु. न. पा. १

कि. नं. क्षेत्रफल ०-३-०-०

माथि उल्लेखित ठाउहरूको बोरिङ साइट हरू एक
आपसमा राजिकको दुरीमा रहेको हुँदा उक्त बोरिङ साइटहरूको
परिपरी वसोवास गर्ने तपसिल मा उल्लेखित उपस्थितिमा
वैद्य वसी तपसिल अनुसारको प्रस्तावहरू माथि दलफल गरी
निर्णय गरियो ।

उपास्थिति

१. श्री सुमन चौपाने अध्यक्ष व्याङ्गनाथारा लोनेपानी
२. श्री अरुण शेट्टी अध्यक्ष वृहत दधिकोट लोनेपानी
३. श्री सुतम शोभा सु.प्र.पा-४ वडा अध्यक्ष
४. श्री वावुकाजी शेट्टी प्रल्हाद (जिला) समन्वय समिति सदस्य
५. श्री लेख व. विठ्ठल कोषाध्यक्ष वृहत दधिकोट लोनेपानी
६. श्री सुभाष वैरागी सचिव व्याङ्गनाथारा लोनेपानी
७. श्री पविता शेट्टी उपाध्यक्ष " " "
८. श्री प्रियारात्र चौपाने कोषाध्यक्ष " " "
९. श्री टंकनाथ चौपाने सदस्य " " "
१०. श्री प्रद्युम्न चौपाने " " " "
११. श्री डोमेश रिसाल " " " "
१२. श्री एलिसा खड्का " " " "
१३. श्री दिल वहादुर खत्री " " " "
१४. श्री नवरज जंगम " " " "
१५. श्री हरी प्रसाद चौपाने " " " "
१६. श्री सुमन चौपाने " " " "
१७. श्री वल्लभरात्र चौपाने " " " "
१८. श्री चन्द्र प्रकाश राजभल्ल वृहत सचिव वृहत दधिकोट लोनेपानी
१९. श्री मणिराज खड्का सदस्य " " "
२०. श्री शान्ति कार्की " " " "
२१. श्री विठ्ठल खड्का " " " "
२२. श्री रमेश राजभल्ल " " " "
२३. श्री पद्मी वहादुर खड्का कार्यालय प्रमुख " " "
२४. श्री सुरेन्द्र शेट्टी लेखा प्रमुख " " "
२५. श्री रामबल चौपाने कार्यालय प्रमुख व्याङ्गनाथारा लोनेपानी
२६. जनक चौपाने उपभाषिता
२७. मोला राउत - अध्यक्ष
२८. दिपक खड्का उपभाषिता
२९. रामकुमार खड्का
३०. सुकदेव चौपाने
३१. सहदेव चौपाने

32 श्री कोट प्रसाद चौपाने	अमोला	150
33 श्री त्रिलोचन चौपाने	"	150
34 सागर विमारे	"	150
35 सुभन ठाकूर	"	150
36 राजा चौपाने	"	150
37 प्रदीप ठाकूर	"	150
38 राजेंद्र कु चौपाने	"	150
39 रामेश्वर चौपाने	"	150
40 श्याम कृष्ण चौपाने	"	150
41 मरहट चौपाने	"	150
42 कमल प्रसाद चौपाने	"	150
43 जनार्दन चौपाने	"	150
44 गोविंद प्रसाद चौपाने	"	150
45 नीता चौलागाई	"	150
46 पुष्पराज चौपाने	"	150
47 त्रिलोचन चौलागाई	"	150
48 हरिवोल चौपाने	"	150
49 कृष्णराज चौपाने	अमोला	150
50 देवेंद्र चौपाने	"	150
51 रमेश चौपाने	"	150
52 आदित्य चौपाने	"	150
53 सुनित रिशाल	"	150
54 रमेश्वर मिश्रा	"	150
55 सुशान्त चौपाने	"	150
56 सुकाश खडमान	"	150
57 भवत वाटणुभाडे	"	150
58 अनपन चौपाने	"	150
59 इन्द्र व. गगनकोटी	"	150
60 पुष्पल डोरेल	"	150
61 अ. लंगड ठाकूर	"	150
62 राम प्रसाद चौपाने	"	150
63 मकावा: 01	"	150

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६४	श्री (६) व्यापा	उपभोक्ता	रुप
६५	मान व. गजकोट	"	म
६६	सुद्वि रिसाल	"	
६७	चन्द्र कु. पुयल	"	७७७
६८	सुजन राउत	"	उज्ज्वल
६९	सुवे परिचा	"	हले कुवे
७०	जिरा नेपाल	"	जोरा
७१	लक्ष्मी शेरव	"	हले लक्ष्मी
७२	हरिऔत व्यापार		हरिऔत
७३	सम्मान		सं.
७४	वैजयाम सौटल		वैजयाम
७५	गणेश खड्का		गणेश
७६	दयाराम न्यौपाने		दयाराम
७७	प्रेम शेरव		प्रेम शेरव
७८	जयराज न्यौपाने		जयराज
७९	गोपी न्यौपाने		गोपी
८०	विनोद मिश्र		विनोद
८१	सुजन राउत		सुजन
८२	राज, पाक शेरव		हले राज
८३	श्याम कुल के.सी.		श्याम
८४			
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Date :

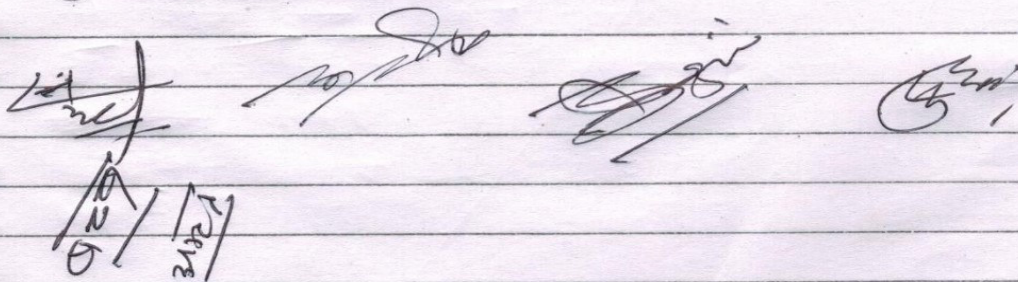
प्रस्तावना :-

१. वोरिङको कारण पर्ने सम्बन्धी प्रभावका सम्बन्धमा ।
२. विविध

निर्णयः :-

१. वोरिङको कारण पर्ने सम्बन्धी प्रभावका सम्बन्धमा हिलफल गर्दा प्रस्तावित दधिकोट खानेपानी तथा सरसफाई आयोजना अन्तर्गत नयाँ डिजाईन अनुसार वोरिङ द्वारा जम्नित मुनीकोपात्री उपयोग गर्दा खानेपानी योजना सम्चालन गर्नका लागि साविक दधिकोट गा. वि. स. वडा नं १ र ४ अन्तर्गत हाल न्यु. न. पा वडा नं १ र ४ को तस्काल, विषमताको पल्लु हेडडाँडा, जैंग्र गेल, खिचाई पाँध तथा अरन्तलिङ्गेख (हेडडाँडा) ठाउँहरू कोरिङको वसोवास गरी रहेका हामी उपरोक्त हलको वसोवास क्षेत्र मा कोरिङ गरेर खानेपानीको प्रयोगका लागि जम्नित मुनीकोपात्री उपयोग गरेर खानेपानी आपत्ती रहेको र लोड लाई - वितरण गर्ने गर्ने कार्य वढाइत आजको यस मेलाले निर्णय गरेको छ ।

२. प्रस्तावित दधिकोट खानेपानी तथा सरसफाई आयोजना अन्तर्गत निर्माण हुने खानेपानी आयोजनाबाट निर्माण सम्पन्न भए पछि हाकी उपरोक्त खानेपानी वासिन्दाहरूले शुद्ध र पर्याप्त मात्रामा खानेपानी उपयोग गर्न सकिने भएकोले हाकी उपरोक्त कोरिङ क्षेत्र हलका वासिन्दाहरूलाई अनिवार्य आधारभूत सुविधा प्राप्त भए पछि नै हुने देखिन्छ ।



Appendix: 12-C

English Translation:

On Tuesday, November 10, 2020 (2077/07/25 BS), under the proposed Dadhikot Water Supply and Sanitation Project, which will be constructed with the support of the Urban Water Supply and Sanitation Project, the former Dadhikot Ward No. 3 and 4 and now the following places of Tarkhagal, Birkhaman Ko Pasal, Jangam Tole, Anantalingeshwor of Suryabinayak Municipality Ward No.1 and 4 will be used for using ground water by boring according to the survey design:

1. Former Dadhikot VDC, Ward No.4 and now Suryabinayak Municipality, Ward No.4, MuhanSinchai Bandh, plot no.24, area 0-3-0-0
2. Former Dadhikot VDC, Ward No.4 and now Suryabinayak Municipality, Ward No.4, Sinchai Bandh, plot no.191, area 2-0-0-0 (0-11-0-0)
3. Former Dadhikot VDC, Ward No.4 and now Suryabinayak Municipality, Ward No.4, upper side of BirkhamankoPasal, Mahadev Khola , plot no.618, area 175-9-0-0 (0-4-0-0)
4. Former Dadhikot VDC, Ward No.4 and now Suryabinayak Municipality, Ward No.4, upper side of BirkhamankoPasal, Mahadev Khola , plot no.15, area 1-1-0-1 (0-4-0-0)
5. Former Dadhikot VDC, Ward No.3 and now Suryabinayak Municipality, Ward No.1, Tarkhagal, area 0-3-0-0

As the boring sites of the above mentioned places are in close proximity to each other, a meeting was held in the presence of the people mentioned in the details living around the boring sites and the decision was taken after discussing the agendas according to the details.

Attendance:

1. Mr. Suman Neupane, Chairperson, SyangtanDhara Water Supply
2. Mr. Anil Shrestha, Chairperson, Dadhikot WUSC
3. Mr. Uttam Thapa, Ward Chairperson, Ward No.4
4. Mr. Babu Kaji Shrestha, Member, Bhaktapur District Coordination Committee
5. Mr. Lekh Bahadur Bishta, Treasure, Dadhikot WUSC
6. Mr. SyamBogati, Secretary, SyangtanDhara WUSC
7. Ms. Pavita Shrestha, Vice Chairperson, SyangtanDhara WUSC
8. Mr. Mithara Neupane, Treasure, SyangtanDhara WUSC
9. Mr. Tanka Nath Neupane, Member, SyangtanDhara WUSC
10. Mr. Madhu Ram Neupane, Member, SyangtanDhara WUSC
11. Mr. Umesh Risal, Member, SyangtanDhara WUSC
12. Ms. Alisha Khadka, Member, SyangtanDhara WUSC
13. Mr. Dil Bahadur Khatri, Member, SyangtanDhara WUSC
14. Mr. NawarajJangam, Member, SyangtanDhara WUSC
15. Mr. Hari Prasad Neupane, Member, SyangtanDhara WUSC
16. Mr. Suman Neupane, Member, SyangtanDhara WUSC
17. Mr. Bachchu Ram Neupane, Member, SyangtanDhara WUSC
18. Mr. Chandra Prakash Rajthala, Joint Secretary, Dadhikot WUSC
19. Mr. Maniraj Khadka, Member, Dadhikot WUSC
20. Ms. Shanti Karki, Member, Dadhikot WUSC
21. Mr. Bidur Khadka, Member, Dadhikot WUSC

22. Mr. Star Rajthala, Member, Dadhikot WUSC
23. Mr. Badri Bahadur Khadka, Office Manage, Member, Dadhikot WUSC
24. Mr. Surendra Shrestha, Accountant, Dadhikot WUSC
25. Mr. Rambol Neupane, Office Manager, SyangtanDhara WUSC
26. Mr. Janak Neupane, User
27. Mr. Bholu Raut, User
28. Mr. Dipak Khadka, User
29. Mr. Ram Kumar Khadka, User
30. Mr. Shukadev Neupane, User
31. Mr. Sahadev Neupane, User
32. Mr. Bodh Prasad Neupane, User
33. Mr. Trilochan Gautam, User
34. Mr. Sagar Ghimire, User
35. Mr. Suman Dhakal, User
36. Mr. Rajan Neupane, User
37. Mr. Pradip Bishta, User
38. Mr. Rajendra Kumar Neupane, User
39. Mr. Rameshwor Neupane, User
40. Mr. Syam Krishna Neupane, User
41. Mr. Narhari Neupane, User
42. Mr. Kamal Prasad Neupane, User
43. Mr. Janardan Neupane, User
44. Mr. Govinda Prasad Neupane, User
45. Ms. Rita Chaulagain, User
46. Mr. Purushottam Neupane, User
47. Mr. Trilochan Chaulagain, User
48. Mr. Hari Bol Neupane, User
49. Mr. Krishna Raj Neupane, User
50. Mr. Devendra Neupane, User
51. Mr. Krishna Prasad Neupane, User
52. Mr. Amrit Neupane, User
53. Mr. Sunil Risal, User
54. Mr. Rameshwor Mishra, User
55. Mr. Shushil Neupane, User
56. Mr. Suwas Khadka, User
57. Mr. Bhakta Narayan Shrestha, User
58. Mr. Anjan Neupane, User
59. Mr. Indra Bahadur Nagarkoti, User
60. Mr. Pushkrar Dotel, User
61. Mr. Basanta Thakuri, User
62. Mr. Ram Prasad Neupane, User
63. Mr. Bhakta Bahadur, User
64. Mr. Sharad Thapa, User
65. Mr. Man Bahadur Nagarkoti, User
66. Mr. Sudip Risal, User
67. Mr. Chandra Kumar Phunyal, User
68. Mr. Suman Raut, User
69. Mr. Sube Pariyar, User
70. Ms. Mira Nepal, User
71. Ms. Laxmi Shrestha, User
72. Mr. Haribol Neupane, User
73. Ms. Samjhana, User

- 74. Mr. GhansyamDotel, User
- 75. Mr. Ganesh Khadka, User
- 76. Mr. Dayaram Neupane, User
- 77. Mr. Prem Shrestha, User
- 78. Mr. Jayraj Neupane, User
- 79. Mr. Gopi Neupane, User
- 80. Mr. Binod Mishra, User
- 81. Mr. Sujan Raut, User
- 82. Mr. Sanu Pak Shrestha, User
- 83. Mr. Syam Krishna KC, User

Agenda:

- 1. Regarding possible effects of boring
- 2. Miscellaneous

Decisions:

- 1. The possible effects of boring were discussed. According to the survey design under the proposed Dadhikot Water Supply and Sanitation Project, to operate the water supply project using ground water by boring, we are currently living in Tarkhagal, near about of Birkhaman Ko Pasal, Jangam tole, Sinchai Bandh and Anantalingeshwor of Suryabinayak Municipality, Ward No. 1 and 4 are agreed. The meeting has decided to move ahead with the work of distributing water to all without any objection if ground water is used.
- 2. After the completion of the construction work from the water supply project to be constructed under the proposed Dadhikot Water Supply and Sanitation Project, we, the residents of the above places will be able to consume pure and sufficient amount of water supply. As a result, we, the residents of the boring areas, seem to have more access to the most basic facilities.

(Signed by all the participants of the meeting)

मिति २०७७ साल कार्तिक २२ गते मंगलवाल्कादेन सहरी स्वामेपानी तथा सलफाई आयोजनाको सहयोगमा निर्माण हुने यस प्रस्तावित कोषकोट स्वामेपानी तथा सलफाई आयोजना अन्तर्गत सर्वे डिजाइन अनुसार सूर्यबिनायक नगरपालिका वडा नं. ४ स्थित स्याङ्ताड भूखो पानी उपयोग गरी सूर्यबिनायक नगरपालिका वडा नं. ४ ~~सलफाई~~ अन्तर्गतका तामाड टोल, खड्का टोल, लुपन्जारा टोल, काको टोल, न्यौपाने टोलहरूको लागि स्वामेपानी योजना - संयन्त्रन गर्ने सन्दर्भमा हालमा उपरोक्त स्याङ्ताड भूखो पानीको प्रयोजन र सिंचाईको प्रयोजनको लागि पानीको उपयोग गरीरहेको हामी तपसिहमा उपस्थित ब्यान्केटको उपस्थितमा वैधक वली तपसीन बमोजिमको प्रस्तावहरू माथि हलफल गरी निवेदन गरियो ।

उपस्थिति

- | | |
|-------------------------|--------------------------------------|
| १. सूर्यबिनायक न्यौपाने | - अध्यक्ष स्याङ्ताड धात स्वामेपानी |
| २. आनन्द कोट | - अध्यक्ष कोषकोट वृद्ध स्वामेपानी |
| ३. राजु लुपन्जारा | - वडा सदस्य सूर्य न.पा. ४ |
| ४. पावेता कोट | - उपअध्यक्ष स्याङ्ताड धात स्वामेपानी |
| ५. राम बोगटी | - सचिव स्याङ्ताड धात स्वामेपानी |

६. राम क. डुर्की
७. गौरी क. डुर्की
८. पुन क. खड्का

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९. राम सिंह
१०. राम सिंह

११. श्री कृष्ण खड्का

१२. दिपक खड्का

१३. गोपाल

१४. देवराज

१५. प्रियम हरि

१६. प्रियेश तामाङ

१७. राम बाबु तामाङ

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Date :

प्रस्तावना :-

१. ह्याडताड भूतको पानी उपयोग गरी नयाँ खानेपानी योजना सम्पादन गर्ने सम्बन्धमा
२. विवरण ।

विवरण :-

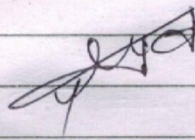
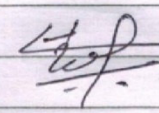
१. प्रस्ताव नं. १ मा कलफल हुँदा प्रस्तावित योष्टाकोट - खानेपानी तथा सरसफाई आयोजना अन्तर्गत समेत - डिजाइन अनुसार ह्याडताड भूतको पानी उपयोग गरी खानेपानी योजना सम्पादन गर्नका लागि - धुर्याविनायक म.पा. वडा नं. ४ मा रहेको तामाड, टोल, रक्का टोल, लुगुजा टोल, काकी टोल तथा नयाँपानी टोलहरूमा बसोवास गरिरहेका र उक्त ह्याडताड भूतको पानी खानेपानी र तल्लो भागको केही भागमा सिँचाई समेतको लागि उपयोग गरिरहेका हामी उक्त ह्याडताड भूतको उपभोक्ताहरूलाई योष्टाकोट खानेपानी तथा सरसफाई आयोजना अन्तर्गत नयाँ निर्माण हुने योजनाको लागि उक्त ह्याडताड भूतबाट पानी उपयोग गरी नयाँ योजना निर्माण गर्दा हामी उपभोक्ताहरूलाई अहिले प्राप्त भइरहेको मन्दोयप पानी उपलब्ध गर्दै अहिले भइरहेको खानेपानीको समस्या समाधान हुने हेतिलेकोले उक्त ह्याडताड भूतबाट नयाँ योजना निर्माण गर्ने कार्यमा हामी उपरोक्त ह्याडताड वासीहरूको मञ्जुरी रहेको अवस्थामै निर्माण गरीएको छ ।

२. हाल हामी उक्त उपभोक्ता समितिले अन्तर्गत वितरण भइरहेको खानेपानीको उपभोक्ता समेत भएकोले र प्रस्तावित योष्टाकोट खानेपानी तथा सरसफाई आयोजना अन्तर्गत निर्माण हुने खानेपानी आयोजनाबाट निर्माण सम्पन्न भएपछि खानेपानी र सिँचाईका लागि समेत हामीलाई यो पानीको उपलब्धता हुने भएकोले

(Signature)

Page No. :
Date :

उत्त, खानेपानी उपमोक्ष, समिते अन्तर्गत नयाँ खानेपानी
घोडाताका लागि ह्याण्ड-टाइ. झूलको पानी उपयोग गर्ने
सम्बन्धमा हामी उपमोक्ष, ह्याण्ड-टाइ. भाषाको सहयोग उपलब्ध
गर्दाउने समिते विवेचना भयो ।

Appendix: 12-D

English Translation:

The meeting held today on 10th November 2020 (25th Kartik 2077 BS) regarding the design provisions of using the water from Syangtang source situated in Ward No.4 for supply of the water to the communities of Tamang Tole, Khadka tole, Lunbanja tole, Karki tole, Neupane tole of ward 4 of Suryabinayak Municipality under the Dadhikot Water Supply and Sanitation Subproject under the Urban Water Supply and Sanitation Project has conducted the discussion and decided on the following agenda;

Presence:

1. Suman Neupane, Chariperson, Syangtang Drinking Water Supply System
2. Anil Shrestha, Chairperson, Dadhikot Urban Water Supply and Sanitation Project
3. Raju Lunbanjar, Ward member, Ward 4, SuryabinayakMinicipality
4. PabitaShrestha,Vice Chairperson, Syangtang Drinking Water Supply System
5. ShyamBogati, Secretary, Syangtang Drinking Water Supply System
6. Shyam Bahadur Karki, local beneficiary
7. Govinda Koirala, local beneficiary
8. Prem B. Khadka, local beneficiary
9. Shivaji Khadka, local beneficiary
10. Ram Shrestha, local beneficiary
11. Shree Krishna Khadka, local beneficiary
12. Dipak Khadka, local beneficiary
13. Gopal Khadka, local beneficiary
14. Devaj Khadka, local beneficiary
15. Harihar Khadka, local beneficiary
16. Dipesh Tamang, local beneficiary
17. Ram Babu Tamang, local beneficiary
18. Shree Ram Khadka, local beneficiary
19. Sanu Babu Tamang, local beneficiary
20. Sagar Tamang, local beneficiary
21. Shanti Tamang, local beneficiary
22. Rajesh Khadka, local beneficiary
23. Dinesh Tamang, local beneficiary
24. Sanu Tamang, local beneficiary
25. Rameshwor Khadka, local beneficiary
26. Deepak Tamang, local beneficiary
27. Sanu Tamang, local beneficiary
28. Bhawana Khadka, local beneficiary
29. Rabin Karki, local beneficiary
30. Bhai Krishna Nemaphuki, local beneficiary
31. Deepak Khadka, local beneficiary

Agenda of the meeting

1. Regarding the use of Syangtang source for new drinking water supply system
2. Miscellaneous

Decisions

1. During the discussion on agenda number 1, regarding the design provisions of using the water from Syangtang source situated in ward number 4 for supply of the water to the communities of Tamang Tole, Khadka tole, Lunbanja tole, Karki tole, Neupane tole of ward 4 of Suryabinayak Municipality under the proposed Dadhikot Water Supply and Sanitation

Subproject under the Urban Water Supply and Sanitation Project, the meeting decides that we the residents of these localities provide our consent for the use of the spring water source for the project as it will ensure the better water supply and will solve the existing problems of water supply in our localities.

2. Since the existing beneficiaries of the Syangtang water supply system will benefit from better availability of water supply and we will have adequate water for drinking water and irrigation purpose as well after the completion of proposed Dadhikot Water Supply and Sanitation Project, we will provide any support needed for the proposed project as per needed.

(Signed by all the participants of the meeting)

आब मिति २०७६/०५/२९ गतेका दिन यस सूर्योपेक्षाक्रम
नगरपालिकाको वडा नं. ४ र ९ मा संचालन हुन गईरहेको
"दधिकोट शहरी खानेपानी तथा सफाई आयोजना" को
Detailed Engineering Design को कला सामाजिक सुरक्षा र वातावरणीय
सुरक्षा सम्बन्धी विभिन्न पक्षमा स्थानीय महिला प्रतिनिधिहरू
सित जानकारी प्राप्त पुरान तथा जानकारी प्राप्त प्राप्त उपस्थिति
हनुसार भएको छ;

क्र.सं.	नाम / संस्था	हस्ताक्षर
१.	शान्ती कार्की विद्युत खा.पा	शान्ती कार्की
२.	बलपना खड्का दधिकोट	बलपना खड्का
३.	दिपा थापा न्यायपालिका	दिपा थापा
४.	लालि सिंह गांधी	लालि सिंह
५.	मिना कार्की खड्का गांधी	मिना कार्की
६.	अश्विनी शिवाकोटी एपिक	अश्विनी शिवाकोटी
७.	मौलि धिमरे //	मौलि धिमरे
८.	सुजता धिमरे	सुजता धिमरे
९.	मिर्जा जादु भोला	मिर्जा जादु
१०.	Sarmir Dhakal, BDA - Social Safeguards Expert	Sarmir Dhakal
११.	मोक्ष शास्त्र, BDA - वातावरण विद	मोक्ष शास्त्र
१२.	अमीर ठकाल - सामाजिक सुरक्षा/मैत्री फलफल तथा निष्कर्ष	अमीर ठकाल

- यस आयोजनाका डिजाइन सम्बन्धी जानकारी दिई यसमा
जन सहभागिता र महिला सहभागिताको जोडो दिएको गरी।
- यो आयोजना जनसहभागिता र स्थानीय समुदायका आधारमा
परिष्कारण गरिएको र लागत कुल रकमको ५% रकम upfront cash
उठाउनु पर्ने यसमा बावतको समुदाय WUSC सँगैको उर्द
विषयमा दिएको गरी।

३. यस झात्रोजनाको निर्माण चरणको कानका क्रमका सामाजिक र वातावरणीय सम्बन्धनाका कर्महरू, रोजगारी र सीपमूलक आवश्यकतामा स्थानीय महिलाहरू अझ सर हलु पर्ने र हुन सक्ने बारेमा छलफल गर्थे।
४. डिप इन्बोकेस खन्ने क्रममा जमीन मुनीको पानी झोरेनका कारण पर्ने सम्बन्धमा सर हलु गरे छलफल हुँदा मलको Disposal पत्र र Rainwater Harvesting / Redwage जस्ता पत्र पनि यो परियोजनामा संलग्न हुने विषयमा छलफल गर्थे।
५. हरिद्वारी प्रवर्धन, सरसफाई र पूर्वी सरसफाईका वातावरण पनि स्थानीय समुदायमा र सहकार्य आवश्यक हुने बारे छलफल गर्थे।
६. सिखान Urial संक्रमणका परिवेशमा यस झात्रोजनाको निर्माणका क्रममा कानभारहरूको र स्थानीयहरूको स्वास्थ्य; र विशेष गरी सामाजिक डुली कायम गर्ने, active site मा विनाकास हेर्ने (आफु जर्ने वृद्ध-वृद्धा र वामनालिकाहरू) बस्न नदिने, जस्ता विषयमा पनि छलफल गर्थे।

Appendix:12- E

English Translation:

A meeting has been held on 14th September 2020 (2077/05/29) with the local women and representatives on the environmental and social safeguards aspects under the process of Detailed Engineering Design of Dadhikot Urban Water Supply and Sanitation Project which is going to be implemented in ward 4 and ward 1 of Suryabinayak Municipality. The meeting was conducted in presence of the following participants;

Participants:

1. Shanti Karki, Secretary, Dadhikot WUSC
2. Kalpana Khadka, Beneficiary, Dadhikot
3. Deepa Thapa, Beneficiary, Neupanegaun, ward number 4
4. Lali Shrestha, Beneficiary, Gamcha, ward number 4
5. Meena Karki, Beneficiary, Khadkagaun, ward number 4
6. Bhagwoti Shiwakoti, Beneficiary, Harsha Chowk, ward number 4
7. Mohini Ghimire, Beneficiary, ward number 4
8. Sujata Ghimire, Beneficiary, ward number 4
9. NiruGwacha Shrestha, Beneficiary, ward number 4
10. Yogesh Shakya, Environmental Safeguards Specialist, CRDSMC/BDA
11. Samir Dhakal, Social Safeguards Specialist, CRDSMC/BDA

Discussions:

1. The details of project design, and safeguards provisions of the project were discussed. The aspects of local public participation and women participation were discussed.
2. The concept of local participation and local ownership inbuilt in the project design/modality was discussed with the participants. The need of proper coordination by the WUSC for the 5% up-front cash to be collected for the project start was discussed with the participants.
3. It was also discussed that the project will have social and environmental implications and hence there will be awareness activities on the same. The women of the project area will also have employment opportunities, and they could also have opportunity of trainings (skill enhancement) under this project. Need of their initiation was also discussed.

4. Concerns of deep boring in context of land surface subsidence was raised by the participants. The CRDSMC team explained on the safe design aspects in relation to extraction of underground water. The possibilities of recharge were also discussed.
5. Greenery promotion, environmental sanitation and total sanitation aspects were also discussed in context of the project, and it was discussed that these activities will require participation and cooperation from the local.
6. The present context of viral infection risks was also discussed. It was discussed that as the project's construction activities will start in the coming month, the locals will have to consider various aspects of OHS and community health & safety; e.g. minimization of interaction of the children/elderly with the workforce from outside areas.

आब मिति २०७७/०५/२८ जतेका दिन मय सूर्यविनायक नगरपालिका को वडा ४ र १ मा निर्माण हुन लागेको "दधिकोट शहरी स्थानिय तहमा सार्वजनिक बाजारको विकास योजना" को DED अध्ययनको रूपमा शहरी विकास योजनाको आवश्यकता अनुसार प्रारम्भिक वातावरणीय परीक्षण (EED) अध्ययन गर्नु पर्ने भएतामै मय बाजारको विकास स्थानीय वातावरणमा पर्ने असरको वातावरणीय प्रभावको बारेमा विभिन्नकारका सरोकारवालाहरु प्रतिनिधिहरुको उपस्थितिमा छलफल र जानकारी प्राप्त गर्न मग्यो;

अभिधी / नाम	संस्था / वडा	उत्तरदाता
१. श्री उमेश थापा	'वडा अध्यक्ष' सूर्यविनायक नगरपालिका	सूर्यविनायक
२. श्री बाबु शशी थापा	" - १	सूर्यविनायक
३. श्री देवनाथ राजवंश	'वडा अध्यक्ष' वडा नं. ४	सूर्यविनायक
४. श्री मन्मथ कुमार श्रेष्ठ	'अध्यक्ष' दधिकोट शहरी तह	सूर्यविनायक
५. श्री राजेश कुमार थापा	'उपाध्यक्ष' "	सूर्यविनायक
६. श्री शान्ति शर्मा	'सचिव' "	सूर्यविनायक
७. श्री सुरेन्द्र थापा	'लेखा प्रमुख' "	सूर्यविनायक
८. श्री गोविन्द श्रेष्ठ	"	सूर्यविनायक
९. श्री विष्णु शर्मा	"	सूर्यविनायक
१०. श्री पुतली शर्मा	"	सूर्यविनायक
११. श्री दिल कर्णाल	"	सूर्यविनायक
१२. योगेश शर्मा	Environmental Specialist, BDA	सूर्यविनायक
१३. सुनील शर्मा	Social Safeguard Specialist	सूर्यविनायक
१४. श्री सुनिल शर्मा	SCADA Specialist	सूर्यविनायक
१५. श्री सुनिल शर्मा		सूर्यविनायक
१६. श्री सुनिल शर्मा		सूर्यविनायक
१७. श्री सुनिल शर्मा		सूर्यविनायक
१८. श्री सुनिल शर्मा		सूर्यविनायक
१९. श्री सुनिल शर्मा		सूर्यविनायक
२०. श्री सुनिल शर्मा		सूर्यविनायक

हलफूलका विषयसहित :

१. यस बायोोजनाका प्राविधिक पत्रसहित उपर हलफूल गरी निर्माण कार्यका लागि बावट्यक मज्जासहित सम्पत्ति नै WUDC को स्वीकृति का लागि बावट्यक प्रक्रिया पुरा गर्नु पर्ने ।
२. मूल तथा रिप वेरिडिग आरेने बर्ड र शीत सम्बन्धि बावट्यक अनुमति / र दती र प्रक्रिया पुरा गर्ने ।
३. यस बायोोजनाका लागि बावट्यक कम्पेस OMT संस्थाना निर्माणका लागि दक्षिण वरिदी मेरना स्वेसन्त वन दरवहल, काटने गरी साईट लगन गर्ने ।
४. बायोोजनाको निर्माण कार्यका लागि बावट्यक Composite वडा नं. ४ हारे गेल मा स्थायी सँ सतन्वय गरी प्रयोज गर्न सकिने ।
५. निर्माणका क्रममा निक्कने डुङ्गा - माटो व्यवस्थापन गर्न र अधिकतम वडा ४ को सिंचाई बाँध कुलीको छेउ प्रयोज गर्न सकिने ।
६. निर्माण चरणमा स्थानीय रोजगारी लाई प्राथमिकता दिने र बावट्यका अनुसार सीमूलक तालीम, वातावरण संरक्षण सचेतना तथा पूर्ण सरसफाई कार्यक्रमसहित, पनि यस IEE बाध्यगन बन्तगत EMP तन्त्र गरी लागु गरिने ।
७. यस बायोोजना लागु गर्ने क्रममा स्थानीयहरूको अनुमती वारे सतन्वय गर्ने र स्थापना गर्ने अनुमती व्यवस्थापन समिति (VRC) मार्फत वन हुने वारे हलफूल वगो ।
८. वडा नं. ४ स्थापनान मुखवाट हाल स्थापनान खानेपानी प्रणालीमा प्रयोज गरिनेको पानी intake बनाई यस बढिकोट शहरी खानेपानी तथा सरसफाई बायोोजनाको प्रणाली जोडने हुँदा इन्डु मेरको तल्लो भागमा खानेपानी र सिंचाई प्रयोजनका लागि कुनै पनि बसर नपर्ने देखिनेको र हाल उक्त स्रोत उपयोज गरी रहेका स्थानीय उपोत्पादलाई खानेपानीको थप र सुद्विध सुविधा उपलब्ध हुने

हलफूल दिइएको छ ।
 [Signature] [Signature] [Signature] [Signature] [Signature]

Appendix-12, F

English Translation:

Today on 13th September 2020 (2077/05/28), a consultation was held regarding Dadhikot Urban Water Supply and Sanitation Project which is going to be implemented in ward 4 & ward 1 of Suryabinayak Municipality. As per the process of IEE study under the process of Detailed Engineering Design of the project, the project stakeholder's consultation on environmental implications of the project implementation has been discussed in presence of its stakeholders. Following decisions were taken under presence of the stakeholders as per;

Presence

1. Mr. Uttam Thapa, Chairperson, WN 4, Suryabinayak Municipality
 2. Mr. Babu Kaji Kayastha, Chairperson, WN 4, Suryabinayak Municipality
 3. Mr. Devraj Rajtheula, Member - Municipal Council
 4. Mr. Anil K Shrestha, Chairperson, Dadhikot WUSC
 5. Mr. Rajendra Kumar Rajthala, Vice-Chairperson, Tikapur WUSC
 6. Ms. Shanti Karki, Secretary, Tikapur WUSC
 7. Mr. Rajendra Kakuju Shrestha, Treasurer, Tikapur WUSC
 8. Mr. Rohit Shrestha, Member, Tikapur WUSC
 9. Ms. Niru Gwala Shrestha, Member, Tikapur WUSC
 10. Ms. Putali Ghimire, Member, Tikapur WUSC
 11. Mr. Dil Bahadur Shrestha, Member, Tikapur WUSC
 12. Mr. Yogesh Shakya, Environmental Safeguards Specialist, CRDSMC/BDA
 13. Mr. Samir Dhakal, Social Safeguards Specialist, CRDSMC/BDA
 14. Mr. Mohammad Rustam Aalam, SCADA Specialist, CRDSMC/BDA
 15. Mr. Badri Khadka, Beneficiary
 16. Mr. Badri Baral, Beneficiary
 17. Mr. Gangaram Kharti, Beneficiary
 18. Mr. Ayush Baral, Beneficiary
 19. Mr. Govinda Chaulagain, Beneficiary
- (Signed by all the participants)*

Discussions:

- Regarding the development of the water supply facilities under the proposed project, it was discussed about its structures and relevant environmental implications of the project. It was also reiterated that there is need of completing the documentations for land use rights/authority by WUSC.
- The need of permissions/registration for use of water sources (spring and DTWs) were also discussed.
- Among the sites required for the project, one of the sites is at Dakshin Barahi area, and there is need of felling trees. Design considerations will be made to minimize the loss of trees.

- Need of accesible and feasible site for establishment of a temporary campsite¹¹ was discussed. It was discussed that the potential and proposed site of the workforce campsite is at Tyare tole of ward number-4.
- The generation of construction spoil was discussed, and it was discussed that the spoil can be managed along the backfill sites of the irrigation dams within the project area.
- Employment opportunity for the locals was discussed. It was also discussed that environmental awareness acitivities, skill enhancement activities, and total sanitation activities will be conducted by the project. It was shard that the project will implement environmental safeguards works under EMP of the IEE document of the project.
- It was informed that any project related grievances will be coordinted and dealt throught the mechanism of Grievance Redress Mechanism that will be established.
- It was also discussed that the project will also incorporate the spring water source of Syangtang stream which is an existing source. The project will establish a managed system for the existing beneficiaries, and hence there will be no issues of downstream user, and there will be no matters of water for drinking purpose and irrigation. Instead, the locals of Syangtang area will have better access to adequate safe water.

¹¹The site proposed for temporary campsite is public barren land and away from the settlements with a good road access.

Date |

Page |

आज मिति १०७७ साल असार महिनाको ३ गते बुध
को दिन सहरा बानेश्वर आयोगको माहुर दक्षिण
बहाल बानेश्वर भूत उपभोक्ता समितिबाट लागू गरिएको
बानेश्वर आयोगको समितिबाट लागू गरिएको
अध्यक्षको प्रतिवेदन आयोगको परामर्शदाता BDA को
प्रमुख एवं प्रतिनिधिहरूले समुदायबाट दलाल नायक
को आयोगको समितिबाट नगरपालिकाको समितिबाट
नेशनल महासभाको उपस्थितिमा सम्पन्न भयो।

क्र.सं.	उपस्थिति	पद/निर्देशिका	सम्बन्धित नं.
१	माननीय. मेहरा देवले	प्रतिनिधिहरूको समिति, म.पु.नि.२-ने. १२७७	
२	सुर्ज विनायक न.प.प्रमुख	अध्यक्ष, म.पु.नि.२-ने. १२७७	
३	श्री विद्याधर भुसाल	अध्यक्ष, म.पु.नि.२-ने. १२७७	
४	श्री रामकुमार श्रेष्ठ	अध्यक्ष, म.पु.नि.२-ने. १२७७	
५	श्री जुना देवले	अध्यक्ष, म.पु.नि.२-ने. १२७७	
६	श्री रामचन्द्र देवकोटा	अध्यक्ष, म.पु.नि.२-ने. १२७७	
७	श्री मदन डडौल	अध्यक्ष, म.पु.नि.२-ने. १२७७	
८	श्री समिर देवकोटा	अध्यक्ष, म.पु.नि.२-ने. १२७७	
९	श्री. मिश्री उसाद श्रेष्ठ	अध्यक्ष, म.पु.नि.२-ने. १२७७	
१०	श्री उत्तम थापा	अध्यक्ष, म.पु.नि.२-ने. १२७७	
११	श्री गंगा खड्का	अध्यक्ष, म.पु.नि.२-ने. १२७७	
१२	श्री अरिह कुमार श्रेष्ठ	अध्यक्ष, म.पु.नि.२-ने. १२७७	
१३	श्री राजेन्द्र कुमार राजधारा	अध्यक्ष, म.पु.नि.२-ने. १२७७	
१४	श्री लाल बहादुर खड्का	अध्यक्ष, म.पु.नि.२-ने. १२७७	
१५	श्री सुमन न्यौपाने	अध्यक्ष, म.पु.नि.२-ने. १२७७	
१६	श्री पवित्रा श्रेष्ठ	अध्यक्ष, म.पु.नि.२-ने. १२७७	
१७	श्री मिहिराम न्यौपाने	अध्यक्ष, म.पु.नि.२-ने. १२७७	
१८	श्री बाबुजी प्रान्थी	अध्यक्ष, म.पु.नि.२-ने. १२७७	
१९	श्री विदुष खड्का	अध्यक्ष, म.पु.नि.२-ने. १२७७	
२०	श्री प्रणी राज खड्का	अध्यक्ष, म.पु.नि.२-ने. १२७७	
२१	श्री लाल राज खड्का	अध्यक्ष, म.पु.नि.२-ने. १२७७	
२२	श्री बन्दी खड्का	अध्यक्ष, म.पु.नि.२-ने. १२७७	
२३	श्री सत्य	अध्यक्ष, म.पु.नि.२-ने. १२७७	

Date | _____
Page | _____

क्र.सं.	अधीनस्थ	नियुक्ति	संकेत
२४.	संजय शर्मा	Engineer	Sa
२५.	स्तरा लिस्टर	Contract Management expert	By
२६.	राज लुक्का	वडा सदस्य	By
२७.	योगेश शाक्य	मानव संसाधन विशेषज्ञ, BDA	By
२८.	सुभद्रा अधिकारी	Civil Engineer	By
२९.			
३०.			

Appendix-12, G

English Translation:

A meeting was held on 17th June 2020(2077/03/03) regarding Urban Water Supply Project which is going to be implemented under Urban Water Supply and Sanitation Project through Dadhikot Water Supply and Sanitation Committee. Team Leader and Representatives of Consultant Team organized a discussion program at Suryabinayak Municipality, meeting hall. The meeting was conducted in presence of the following participants:

Participants:

1. Honorable Mr. Mahesh Basnet, Member of Parliament, Bhaktapur, No.2
2. Mr. Basudev Thapa, Mayor, Suryabinayak Municipality
3. Mr. Bidhyanath Bhattarai, Project Director, Urban Water Supply and Sanitation Project
4. Mr. Ram Kumar Shrestha, Deputy Project Director, Urban Water Supply and Sanitation Project
5. Mrs. Juna Basnet, Deputy Mayor, Suryabinayak Municipality
6. Mr. Ram Chandra Devkota, Team Leader, BDA Consultant
7. Mr. Madan Dangol, Engineer, BDA Consultant
8. Mr. Samir Dhakal, Sociologist, BDA Consultant
9. Mr. Mishri Prasad Shrestha, GESI Specialist
10. Mr. Uttam Thapa, Ward Chairperson, Suryabinayak-4
11. Mrs. Tara Sapkota, Municipality Executive Member, Suryabinayak Municipality
12. Mr. Anil Kumar Shrestha, Chairperson, Dadhikot Brihat Water Supply and Sanitation Committee
13. Mr. Rajendra Kumar Rajthala, Vice-chairperson, Dadhikot Brihat Water Supply and Sanitation Committee
14. Mr. Lekh Bahadur Bishta, Treasurer, Dadhikot Brihat Water Supply and Sanitation Committee
15. Mr. Suman Neupane, Chairperson, Syangtang Water Supply Users Committee
16. Mrs. Pavitra Shrestha, Vice-chairperson, Syangtang Water Supply Users Committee
17. Mr. Mitharam Neupane, Treasurer, Syangtang Water Supply Users Committee
18. Mr. Babukaji Manandhar, Member, Dadhikot WSS Committee
19. Mr. Bidur Khadka, Member, Dadhikot WSS Committee
20. Mr. Maniraj Khadka, Member, Dadhikot WSS Committee
21. Mr. Star Rajthala, Member, Dadhikot WSS Committee
22. Mr. Badri Khadka, Office In charge, Dadhikot WSS Committee
23. Mr. Surendra Dhwoj Shrestha, Accountant, Dadhikot WSS Committee
24. Mr. Sanjay Khadka, Engineer
25. Mr. Suraj Sigdel, Contract Management Expert
26. Mr. Raju Lubanjar Shrestha, Ward Member
27. Mr. Yogesh Shakya, Environment Specialist, BDA
28. Ms. Subhadra Adhikari, Civil Engineer

(Signed by all the participants)

आज किंति २०७६ साल जौस महिनासो १३ गते श्री दाधिकोट बृहत बा. मूठ उपभागा समिति र 'शहरी खातेपानी आयोजना', पानी पोखरीको रफा पालनुभाका परामर्शदाता दोलीबीच निम्न उपस्थितिहरू बीच 'शहरी खातेपानी आयोजनाको योजना समर्थन (Support) सम्बन्धमा एक दिने अभिमुखीकरण गतिम नद्या इलफले सम्पन्ने भयो।

सि.नं. उपस्थिति	पद	हस्ताक्षर
१. उत्तम थापा	सूर्यविनायक न.पा वडा नं. ४ अध्यक्ष	
२. सानुकाजी श्रेष्ठ	" वडा नं. १ वडा अध्यक्ष	
३. बाबुकाजी श्रेष्ठ	पूर्व जिल्ला समन्वय समिति सदस्य भक्त	
४. गारा सापकोटा	सूर्यविनायक न.पा कार्यपालिका सदस्य	
५. देवलाल राजधला	सूर्यविनायक न.पा ४ नं. वडा सदस्य	
६. रामु लुब्ज्या श्रेष्ठ	" " " "	
७. अनेक कुमार श्रेष्ठ	अध्यक्ष दाधिकोट बृहत खातेपानी समिति	
८. राजेन्द्र कुमार राजधला	उपाध्यक्ष	
९. लेख बहादुर खेत	उपाध्यक्ष	
१०. शान्ति कार्की	खुला महिला सदस्य	
११. बाबुकाजी श्रेष्ठ	३ नं. वडा सदस्य	
१२. विष्णु खड्का	६ नं. वडा सदस्य	
१३. मणीराज खड्का	७ नं. वडा सदस्य	
१४. स्वा. राजधला	८ नं. वडा सदस्य	
१५. बट्टी व. खड्का	कार्यालय प्रमुख	
१६. सुरेन्द्र दानु श्रेष्ठ	लेखा प्रमुख	
१७. प्रदिप खड्का	सूर्यविनायक न.पा १ नं. वडा सदस्य	
१८. रोहित श्रेष्ठ	भलभ अपरेटा दाधिकोट बृहत खातेपानी	
१९. दिनेश व. श्रेष्ठ	किरा बिट	
२०. मिश्री प्रसाद खड्का	लेडिङ्ग समानता नद्या समिति सदस्य नियुक्त	
२१. समि. ठकाल	सामाजिक सुरक्षण विज्ञ	
२२. गोउर्ण खरेल	"	
२३. अन्जना आचार्य	खातेपानी	
२४. सुन्दर वडा		
२५. सुन्दर प्रकाश वास्कोटा	सू.स.पा. ४	
२६. शान्ति कार्की	३ नं. वडा	

26.	नरुतु राजधाना	सु.न.पा 8.	रिजिस्ट्रार
27	मुना मुसिरुवाला	सु.न.पा 6	17/01/21
28	मुचन धापा	सु.न.पा 9	17/01/21
29	मुकुका वागियां (खडुका)	सु.न.पा 8	17/01/21
30	डोरना काडाल	सु.न.पा 8	17/01/21
31	राजम प्रजापति	सु.न.पा 8	17/01/21
32	राजन व्यापार	सु.न.पा	राजन
33	दत्तनाथ शनकेडना	सु.न.पा 8	17/01/21
34	प्रताप चौबानी	सु.न.पा 9	17/01/21
35	सुमिता चौबानी	सु.न.पा 8	17/01/21
36	निजिता चौबानी	सु.न.पा 8	17/01/21
37	सायना शर्मा	सु.न.पा 8	17/01/21
38	सुमिता मानन्धर	सु.न.पा वडान: 8	17/01/21
39	निजिता मानन्धर	सु.न.पा 8	17/01/21
40	कमल चापागाई	सु.न.पा 8	17/01/21

प्रस्तावहरू

- 1) आयोजना सम्बन्धी प्रत्येक तथा तथ्याङ्क संकलन सम्बन्धी
- 2) विविध

निर्णयहरू

1. उपरोक्त प्रस्ताव नं. 1 व 2 पर ईन्फोर्म तथा जानकारी हुंदा सम्पूर्ण सहभागीहरूमाथि बराबरकाको तर्फबाट आयोजना सम्बन्धी विस्तृत जानकारी र प्रत्येक उदाहरण गर्ने काम भयो र उपरि उल्लेखित कार्यहरूमाथि उल्लेखित निर्णयहरूमाथि सम्पूर्ण सहभागीहरूले सहमत भए।

2. विविध शर्तहरू अन्तर्गत ईन्फोर्म हुंदा प्रस्ताव नं. 1 व 2 को निर्णयमाथि कार्य गर्ने सम्बन्धमा सहित गर्ने कार्य अगाडि बढाउने निर्णय गरियो।

(Handwritten signatures and marks)

Appendix:12-H

English Translation :

Today on 29th December 2019 (2076/09/13), one day orientation training and discussion on survey works of project regarding urban water supply project was held on the presence of Dadhikot Urban Water Supply and Sanitation Committee and Consultant Team of the Urban Water Supply Project. The program was conducted in presence of the following participants:

Attendance :

1. Mr. Uttam Thapa, Chairperson, Suryabinayak Municipality, Ward No. 4
2. Mr. Sanukaji Kayastha, Chairperson, Suryabinayak Municipality, Ward No. 1
3. Mr. Babukaji Shrestha, Member, District Coordination Committee, Bhaktapur
4. Mrs. Tara Sapkota, Executive Member, Suryabinayak Municipality
5. Mr. Dev Lal Rajthala, Member, Ward No.4, Suryabinayak Municipality
6. Mr. Raju Lubanjar Shrestha, Member, Ward No.4, Suryabinayak Municipality
7. Mr. Anil Kumar Shrestha, Chairperson, Dadhikot Water Supply Committee
8. Mr. Rajendra Kumar Rajthala, Vice-chairperson, Dadhikot Water Supply Committee
9. Mr. Lekh Bahadur Bishta, Treasurer, Dadhikot Water Supply Committee
10. Mrs. Shanti Karki, Open Women Member, Dadhikot Water Supply Committee
11. Mr. Babukaji Manandhar, Member, Ward No.3, Dadhikot Water Supply Committee
12. Mr. Bidur Khadka, Member, Ward No.6, Dadhikot Water Supply Committee
13. Mr. Maniraj Khadka, Member, Ward No.7, Dadhikot Water Supply Committee
14. Mr. Star Rajthala, Member, Ward No.8, Dadhikot Water Supply Committee
15. Mr. Badri Bahadur Khadka, Office In charge, Dadhikot Water Supply Committee
16. Mr. Surendra Hakaju Shrestha, Accountant, Dadhikot Water Supply Committee
17. Mr. Pradip Karki, Ward Member, Ward No.1, Suryabinayak Municipality
18. Mr. Rohit Shrestha, Vulture Operator, Dadhikot Water Supply Committee
19. Mr. Dil Bahadur Shrestha, Meter Operator, Dadhikot Water Supply Committee
20. Mr. Mishri Prasad Shrestha, GESI Specialist
21. Mr. Samir Dhakal, Social Safeguard Specialist
22. Mr. Gokarna Khanal, Social Safeguard Specialist
23. Mr. Anjan Acharya
24. Mr. Chandra Raj Khadka
25. Mr. Ritu Rajthala, Suryabinayak Municipality, Ward No. 4
26. Ms. Muna Musikhwai, Suryabinayak Municipality, Ward No. 7
27. Ms. Suchana Thapa, Suryabinayak Municipality, Ward No. 1
28. Ms. Manuka Baniya (Khadka), Suryabinayak Municipality, Ward No. 4
29. Ms. Dolma Dahal, Suryabinayak Municipality, Ward No. 4
30. Mr. Rajan Prajapati, Suryabinayak Municipality, Ward No.4
31. Mr. Rajan Neupane, Suryabinayak Municipality
32. Mr. Devlal Rajtheula, Member, Ward No. 4, Suryabinayak Municipality
33. Mr. Pratap Dhaubaji, Suryabinayak Municipality, Ward No. 1
34. Ms. Sumitra Neupane, Suryabinayak Municipality, Ward No. 4
35. Ms. Nikita Neupane, Suryabinayak Municipality, Ward No. 4
36. Ms. Sajina Shrestha, Suryabinayak Municipality, Ward No. 4
37. Ms. Shushmita Manandhar, Suryabinayak Municipality, Ward No. 4
38. Mr. Nimesh Manandhar, Suryabinayak Municipality, Ward No. 4
39. Mr. Kamal Chapagain, Engineer, BDA

Agenda:

1. Introduction to Project and Data Collection
2. Miscellaneous

Decisions:

1. As per discussion and information sharing on Agenda No.1, Consultant Team provided detail information and introduction about the project. Queries of participants were discussed and it was decided to start data collection as soon as possible and proceed with project works.
2. As per discussion on the topic of Miscellaneous, the participants at the meeting decided to form a survey committee as per agenda no.1 and proceed with the work accordingly.

आज मिति २०७६ साल कार्तिक महेनाकोट गाँ श्री सुभाषि नगरपालिका वडा नं. ६ को कार्यालयमा दक्षिकोट ब्रह्म खाने उपभोक्ता समितिको पदाधिकारी, सुभाषि नगरपालिका वडा अध्यक्ष र वडा सदस्यहरू र खानेपानी तथा वन्यजन्तु अभयारण्य तेश्रो खाना सहरी खानेपानी तथा सरसफाई आयोजः श्री BDA - JPZ - UDAYA Consultants (CRDSMC) को समेत भाग लिने उपस्थिति रह्यो।

क्र.सं.	उपस्थिति	सम्बन्धित	हस्ताक्षर
१.	उत्तम थापा (वडा अध्यक्ष)		
२.	देवबहाल राजवंशा (वडा सदस्य)		
३.	तारा सापकोटा (वडा सदस्य / नगर कार्यपालिका सदस्य)		
४.	रामचन्द्र देवकोटा (परामर्शदाता)		
५.	मदन ढुङ्गा (इन्जिनियर)		
६.	अनिल कुमार श्रेष्ठ (अध्यक्ष / दक्षिकोट ब्रह्म)		
७.	राजेशकुमार राजवंशा (उपप्रमुख) "		
८.	लेख बहालु (वडा) (कोषाध्यक्ष / "		
९.	विष्णु (वडा) (सदस्य / "		
१०.	सुहा (राजवंशा) (" / "		
११.	सुरेन्द्र हाङ्गु श्रेष्ठ (लेख प्रमुख / "		
१२.	प्रणवित कार्की (महिला सदस्य / दक्षिकोट ब्रह्म)		
१३.	बहालु (वडा) (कार्यालय प्रमुख) "		
१४.	इन्द्रबहालु विष्ट (वडा) (वडा अध्यक्ष / दक्षिकोट ब्रह्म)		
१.	खाना सहरी खानेपानी आयोजन समिति डिजाइन सम्बन्धमा।		
२.	विविध		

निर्णयहरू

- उपरोक्त प्रस्ताव नं. १ को सम्बन्धमा दक्षिकोट खानेपानी तथा वन्यजन्तु अभयारण्यको सुभाषि नगरपालिका, विस्तृत अध्ययन, निष्कर्ष अध्ययन, निष्कर्ष अध्ययन तथा व्यवस्थापन कार्यको लागि श्री खानेपानी तथा वन्यजन्तु अभयारण्य तेश्रो खाना सहरी खानेपानी सरसफाई आयोजनाको कार्यालय तेश्रो BDA - JPZ - UDAYA परामर्शदाताहरूको रोजी (स्थल) अवलोकन गर्न आउनुभएको छ।

Page No.

Date

उपरोक्त आयोजनाको संभाव्यता अध्ययन एवं विस्तृत अध्ययन।
सम्बन्धमा प्रारम्भिक दस्तावेज गरी संभाव्यता अध्ययन कार्य २०।
बाल मण्डलीको ९ गृहबाट शुरु गर्ने निर्णय गरियो।

२. अन्य शीर्षक अन्तर्गत दलगत हुँदा आगामी वर्षको माघमा
प्रमुख प्रशासकीय अधिकृत सहित वरिष्ठ गरी आगामी योजना त
गरी अगाडी बढ्ने निर्णय गरियो।



Appendix: 12- I

English Translation

A meeting was held on 14th November 2019(2077/07/28) at Ward Office of Suryabinayak Municipality, Ward No.4 in the presence of Officials of Dadhikot Brihat Water Supply Users Committee, Ward Chairperson and Members of Suryabinayak Municipality, Ward No.4 and under the Water Supply and Sewerage Management, Consultant Team of BDA, JPZ and Uday Consultants (CRDSMC). Participants of the meeting were as follows:

Attendance :

1. Mr. Uttam Thapa, Chairperson, Suryabinayak Municipality, Ward No. 4
2. Mr. Dev Lal Rajthala, Member, Ward No.4, Suryabinayak Municipality
3. Mrs. Tara Sapkota, Executive Member, Suryabinayak Municipality
4. Mr. Ram Chandra Devkota, Consultant
5. Mr. Madan Daggol, Consultant
6. Mr. Anil Kumar Shrestha, Chairperson, Dadhikot Brihat Water Supply Committee
7. Mr. Rajendra Kumar Rajthala, Vice-chairperson, Dadhikot Brihat Water Supply Committee
8. Mr. Lekh Bahadur Bishta, Treasurer, Dadhikot Brihat Water Supply Committee
9. Mr. Bidur Khadka, Member, Dadhikot Brihat Water Supply Committee
10. Mr. Star Rajthala, Member, Dadhikot Brihat Water Supply Committee
11. Mr. Surendra Hakaju Shrestha, Accountant, Dadhikot Brihat Water Supply Committee
12. Mrs. Shanti Karki, Women Member, Dadhikot Brihat Water Supply Committee
13. Mr. Badri Khadka, Office In charge, Dadhikot Brihat Water Supply Committee
14. Mr. Babukaji Shrestha, Member, District Coordination Committee, Bhaktapur

Agenda:

3. About survey design of the water supply project
4. Miscellaneous

Decisions:

1. In regard to feasibility study, detail survey design, supervision and management of Dadhikot Water Supply Project, a preliminary discussion was undertaken and the meeting attendees decided to conduct feasibility survey from 25th November 2019 (2076/08/09) on the presence of Consultant Team of BDA, JPZ, UDAY from project office under Department of Water Supply and Sewerage.
2. As per discussion on the topic of Miscellaneous, further plan of action will be in placed on the presence of Mayor and Chief Administrative Officer.

APPENDIX-13

Photographs



Photo 1: Proposed site at Dakshinbarahi for OHT, Treatment Plan and Guard House, Ward No. 4



Photo 2: Proposed deep boring site near Dakshin Barahi temple at Dakshinbarahi, Ward No. 4



Photo 3: Proposed deep boring site at an open land near park area at Dakshinbarahi, Ward No. 4



Photo 4: Proposed deep boring site at an open land at Law College area, Ward No. 4



Photo 5: Proposed deep boring site at an open land at Chakhuphanta, Ward No. 4 (Proposed area shown in red circle).



Photo 6: Proposed OHT site at existing ground reservoir tank at Charkhandi, Ward No. 4



Photo 7: Proposed GRVT, WTP, Guard house and deep boring site at Sikaritar, Ward No. 4



Photo 8: Proposed deep boring, WTP and Guard house site at Sikaritar, Ward No. 4 (Dismantling units shown in red circle).



Photo 9: Proposed deep boring, WTP and Guard house site at Tarkhagal, Ward No. 4



Photo 10: Proposed deep boring site at Jogipati, Ward No. 4



Photo 11: Proposed deep boring site at Ward No. 1
(Proposed area shown in red circle)



Photo 12: Proposed deep boring site at Ward No. 1



Photo 13: Proposed deep boring, generator house and guard house site at Bandh Bagaicha aera, Ward No. 4



Photo 14: Proposed deep boring site at location near Bandh area at the bank of Mahadev khola, Ward No. 4



Photo 15: Proposed deep boring site at Birkhaman ko pasal mathi, Ward No. 4. Contractor will relocate abandoned Hume pipes in vacant place with consent from WUSC and local authority



Photo 16: Proposed GRVT, pump house, WTP site at the View Tower side, Ward No. 4



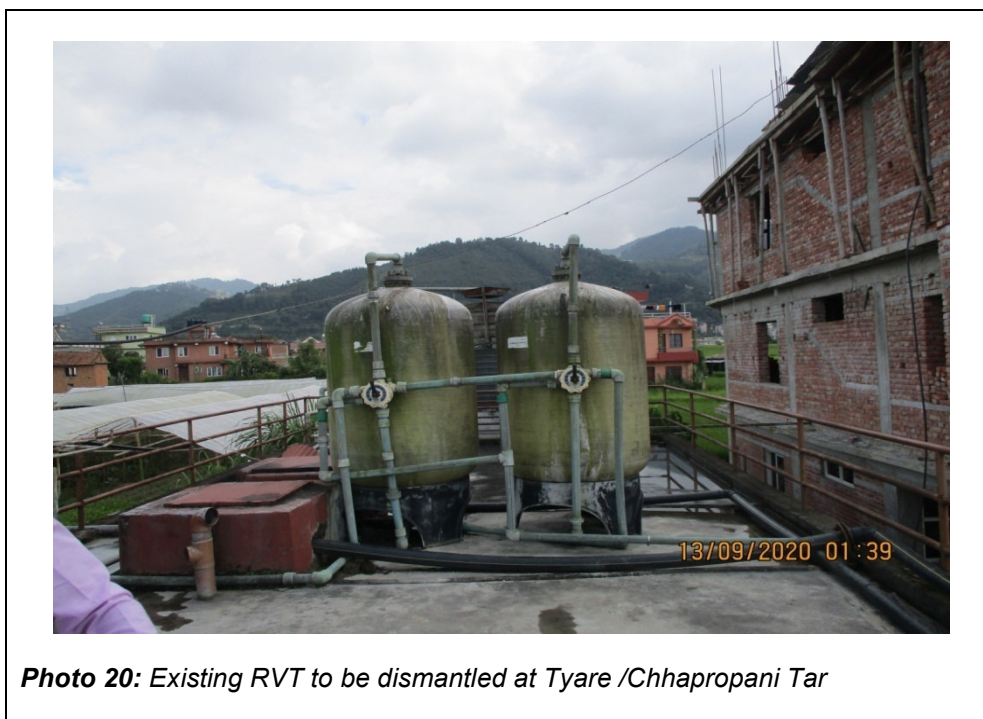
Photo 17: Proposed GRVT construction site with boring near bank of Mahadev khola, Ward No. 4



Photo 18: Proposed spring intake site at existing spring intake, Syangtang - Ward No. 4



Photo 19: Proposed GRVT site at existing tank, Syangtang - Ward No. 4





Photograph-22:Discussions with local users regarding water extraction from boring in different boring sites

APPENDIX-14

SOCIAL SAFEGUARDS SCREENING CHECKLIST

SOCIAL SAFEGUARDS SCREENING CHECKLIST

Country	Nepal
Subproject Name	Dadhikot Urban Water Supply and Sanitation Project
Date	September 2020

I. Resettlement Impact Checklist

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

A. Probable Resettlement Effects	Yes	No	Not Known	Remarks
Acquisition of Land				
1. Will there be land acquisition?		√		Nearly 4816.17m ² sq.m. of land is required for different project components such as borings, treatment unit and OHT. The required land has been obtained by WUSC at 19 different sites. The sites are WUSC owned and public lands. No acquisition of private land is anticipated.
2. Is the site for land acquisition known?				Not applicable. There is no private land acquisition involved. All 19 sites for construction of project facilities are known, owned by WUSC and government and available for the project.
3. Is the ownership status and current usage of land to be acquired known?		√		Same as above. The ownership status of lands in all sites is known. The land in 19 sites is WUSC owned and public/government. For the use of public land WUSC has obtained consent from Municipality (Appendix-1).
4. Will easement be utilized within an existing Right of Way (ROW)?	√			The pipe laying will be carried out within the existing government road rights of way in order to avoid the private land loss and to minimize other possible adverse impacts. All mitigation measures as per EMP will be implemented to minimize inconvenience to the local people during demolition of existing structures (paved / earthen roads, track roads, small irrigation canals etc.).
5. Will there be loss of shelter and residential land due to land acquisition?		√		All the land to be obtained from public/government land and there are any structures

				on the lands. There will be no loss of shelter and residential land. All public barren land will be uses.
6. Will there be loss of agricultural and other productive assets due to land acquisition?		√		Since the identified land parcels are non-agricultural land, there is no impact on agriculture and other productive assets.
7. Will there be losses of crops, trees, and fixed assets due to land acquisition?		√		The land is mostly barren nonagricultural public land; hence losses of crops, trees and fixed assets are not anticipated. Very few numbers of trees will be cut and some clearing of bushes is anticipated. For any tree to be cut, consider replacement of 1:25 (from IEE report). Major project components do not encroach into any of the community forests of the project area. However, some portions of transmission mains pass through the community forest. The study shows that there is no requirement of cutting trees. There will also be requirement of clearing of some bushes and shrubs only along the proposed pipeline alignment. Hence, there will be no such significant effect on the community forest.
8. Will there be loss of businesses or enterprises due to land acquisition?		√		Since there is no need of agricultural and residential land acquisition, there will be no loss of business or enterprises
9. Will there be loss of income sources and means of livelihoods due to land acquisition?		√		Loss of income source and means of livelihoods are not anticipated due to vacant land use.
B. 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 any designated park and protected area in or near to the project. The land to be obtained is mostly barren vacant land. 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?		√		Construction of structures on small size of public/government vacant lands will not result change in land use, and hence adverse impact on social and economic activities are not expected.
12. Will access to land and resources owned communally or by the state be restricted?		√		No land and resources owned by communally are identified for project

				activities.
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?				
NA				
Are any of them poor, female-heads of households, or vulnerable to poverty risks?		☐ No	☐ Yes	
NA				
Are any displaced persons from indigenous or ethnic minority groups?		☐ No	☐ Yes	
NA				

II. Indigenous Peoples Impact Screening Checklist

KEY CONCERNS (Please provide elaboration of the Remarks column)	YES	NO	NOT KNOWN	Remarks
A. Indigenous Peoples Identification				
1. Are there socio-cultural groups present in or use the subproject area who may be considered as "tribes" (hill tribes, schedules tribes, tribal peoples), "minorities" (ethnic or national minorities), or "indigenous communities" in the subproject area?	√			Janjati comprise 34.5%percent of the total population. The service area of the sub project is by and large heterogeneous in terms of ethnicity/caste and culture, and no specific territory of indigenous people or socio-cultural groups has been observed. Most indigenous people i.e.Newar community in sub project areas are socially, economically and politically integrated into the mainstream society, and considering the nature and scale of the sub project, adverse impacts on indigenous peoples are not anticipated.
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?		√		NA
3. Do such groups self-identify as being part of a distinct social and cultural group?		√		NA
4. Do such groups maintain collective attachments to distinct habitats or ancestral territories and/or to the natural resources in these habitats and territories?		√		NA
5. Do such groups maintain cultural, economic, social, and political institutions distinct from the dominant society and culture?		√		NA
6. Do such groups speak a distinct language or dialect?	√			The ethnic groups in the service area speak their own distinct

				language(Newari) 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?		√		NA
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?	√			There is legal provision of at least 33 percent women participation in any formal decision-making at the national or local level and same provision is use in WUSC. The WUSC is leading by IP group.

C. 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 i.e. Janajati people because all the beneficiaries will get water supply service irrespective of their ethnicity/caste and economic status. Poor indigenous people will be benefited from OBA service. Therefore, the impact on indigenous people will be more positive increasing the access to safe drinking water and sanitation facilities rather than adverse impact.
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)		√		NA
11. Will the subproject affect the livelihood systems of Indigenous Peoples? (e.g., food production system, natural resource management, crafts and trade, employment status)		√		NA
12. Will the subproject be in an area (land or territory) occupied, owned, or used by Indigenous Peoples, and/or claimed as ancestral domain?		√		NA
C. Identification of Special Requirements <i>Will the subproject activities include</i>				NA
13. Commercial development of the cultural resources and knowledge of Indigenous Peoples?		√		NA
14. Physical displacement from traditional or customary lands?		√		NA
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		√		NA

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?		√		NA
17. Acquisition of lands that are traditionally owned or customarily used occupied or claimed by indigenous peoples?		√		NA

D. Anticipated subproject impacts on Indigenous Peoples

Subproject component/ activity/ output	Anticipated positive effect	Anticipated negative effect
1. Civil Works: It includes the construction of following project components : • Water Boring (15 nos.) • Treatment unit (4 nos.) • Proposed OHT (2 nos.) • GRVT (5 nos.) • Office Building (1 no.)	Regular safe water supply through efficient water supply system	None
2. Pipeline Network: includes excavation, pipe laying and backfilling for transmission mains and distribution network as following: • Transmission main about 6344 m • Distribution pipe network of 152 Km	Regular water supply through improved distribution network	None

APPENDIX-15

OBA GUIDELINES AND POVERTY THRESHOLD

OBA Guidelines for Tap Connection and Sanitation Facility in UWSSP

Household selection criteria for tap connection facility:

The following guidelines are based on the project implementation guidelines and PAM for household selection:

Households with a monthly income of less than NRS. 13,500.00 and at least three of the following indicators-

- (a) Households of Indigenous Ethnicity or Dalit, women headed households or physically weak and disable person headed household, household headed by old age people
- (b) Household with only one wage earner in the family
- (c) Landless or household with less than 10 ropani land
- (d) Household with mud and thatched house (houses made of more than 75% light materials)
- (e) Households without Television and Refrigerator
- (f) Households with less than two livestock

Household selection criteria for construction of toilets under sanitation facility:

- (a) Households with a monthly income of less than NRS. 13,500.00
- (b) Households without sanitation facilities (toilets) or temporary
- (c) Household with a suitable place to build a toilet next to or near the house
- (d) Households with the above three criteria as well as three of the following criteria:
 - Households of Indigenous Ethnicity or Dalit, women headed households or physically weak and disable person headed household, household headed by old age people
 - Household with only one wage earner in the family
 - Landless or household with less than 10 ropani land
 - Family with mud and thatched house (houses made of 75% light materials)
 - Households with a mud and thatched house (houses made of more than 75% light materials)
 - Households without Television and Refrigerator
 - Households with less than two livestock

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, RDSCM, RM/M WASH CC	WUSC, RDSCM, RM/M WASH CC and PMQAC (Social Development-GESI Specialist)	After preparation of final list by team, it will be validated by PMQAC.
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 RDSCMs 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.



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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	

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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	2234.31	
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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