



Bagmati Municipality
Office of the Municipal Executive
Province No. 2, Sarahi

Final Report (VOL: I)
Main DPR Report of Bagmati Fishery Pond



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Main Report-Bagmati Fishery Pond

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Empirical [REDACTED] Engineering Consultancy (P) Ltd.

Kathmandu



May, 2018



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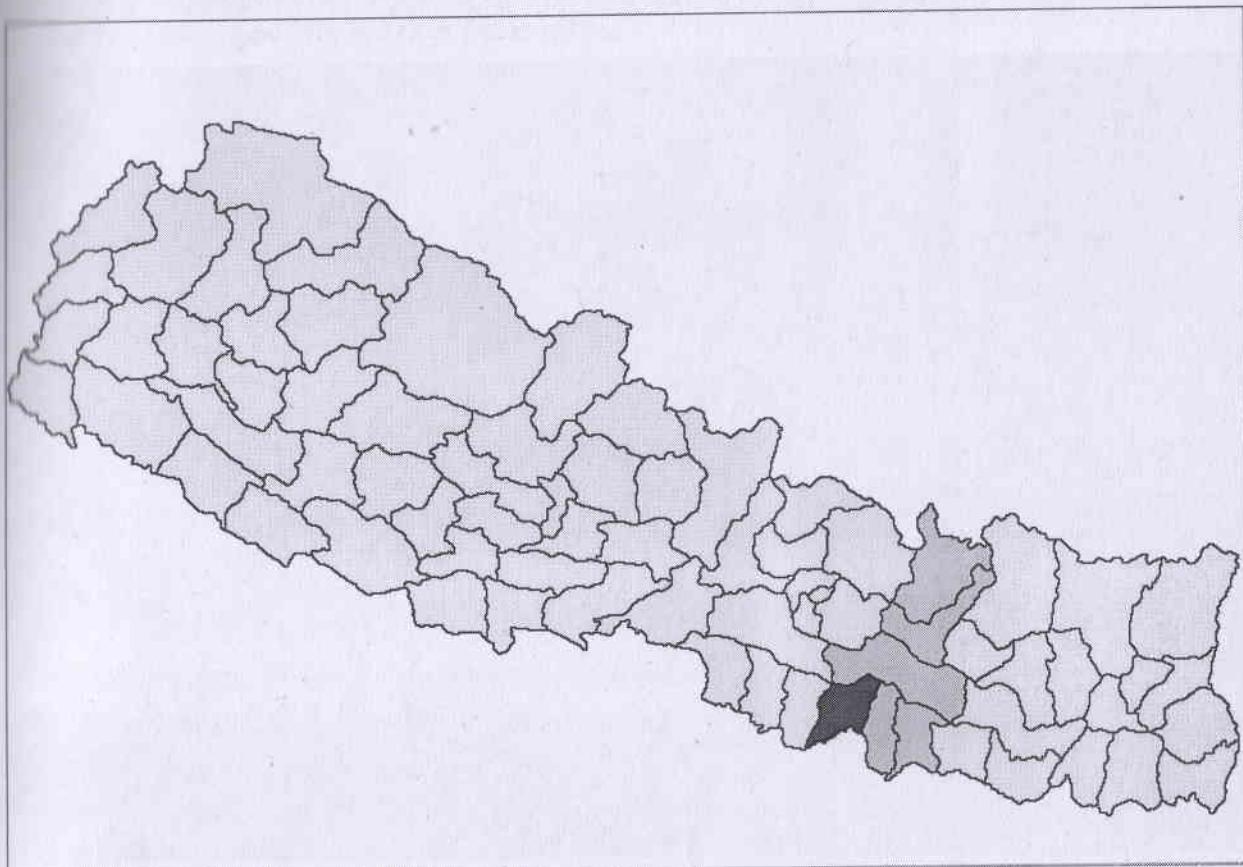


Figure: Map of Nepal Showing Sarlahi District



भारत के साथ विकास
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INTRODUCTION

Bagmati Municipality, Office of the Municipal Executive has planned to construct the Artificial Lake in the bank of bagmati river, which covers the area of around 150 Bigha. The land proposed for the project is a bare land which will be developed as the tourism place. The Artificial Lake constructed will be used for the Aquaculture (Fish Farming) and will also be used for the boating purpose for the visitors. Road with the green belt will be constructed around the pond to promote the tourism at the site.

This project is expected help in conserving bare land as it offers place for ground water retention and active recreational use. Public space is necessary to retain urban quality and enhances the economy of local government and the localities.



Figure: Proposed Fishery Pond Site (Source: Google Map)

Amenities like Entrance Gate, Shops and Public Toilets will be constructed to provide the facility for the visitors. Hotel with the swimming pool at the middle of the lake is proposed to be built in the second phase of the project. Furthermore, Bagmati Municipality plans to develop the surrounding place of the pond to develop as the complete tourist place and will consist of parks and other attractions; which will serve as the proper tourist place to attract the visitors from all over the Nepal and India.

Development of tourism sport such as this is one of the ways to bridge this gap between people and nature. Most of the Nepalese cities are far behind in this. Without careful planning, cities will be stressed with environmental challenges. Open space exists at many different scales, in many different forms and under the jurisdiction of different organizations.

However, the variations between the actual and intended use of open space and imbalances in their distribution, suggests need for evaluating the ground realities that influence open space distribution and use. Today, the rapidity of urban development and increase in the population of



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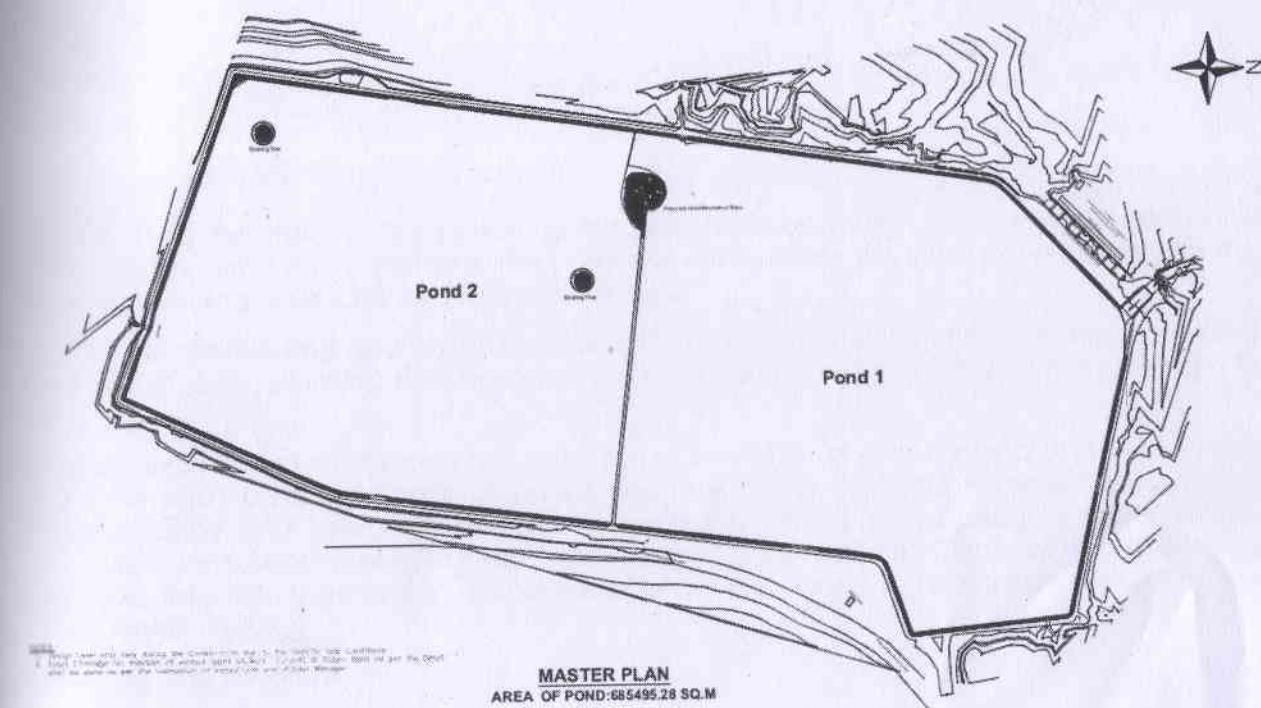
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open space under tremendous pressure. Therefore, the anticipation and identification of the basic principles of change that open space undergo is essential for professionals to effectively. Both policy and science now emphasize the critical necessity of green spaces within urban social-ecological systems. The enhancement of urban green space or urban parks is one of the ways, to mitigate the adverse effects of urbanization in a sustainable manner, making cities more attractive and comfortable to live in.

The Project shall provide an array of social, health, economic and environmental benefits to individuals and to the community as a whole. Recreational Places are an essential ingredient for enhancing the livability of a city and improving the quality of life for its residents.

PROJECT HIGHLIGHTS

Name of the Project	Bagmati Fishery Pond
Location	Wards 4 & 12
Total Estimated Cost of Project	NRs. 882,753,106.16
Project Completion Period	3 Years
Total Area Covered	150 Bigha
Total Areas of Ponds	685495.28 SQ.M (101.21 Bigha)
Estimated Earth Work Excavation	Pond 1=505,029.22 Pond 2= 552,940.58

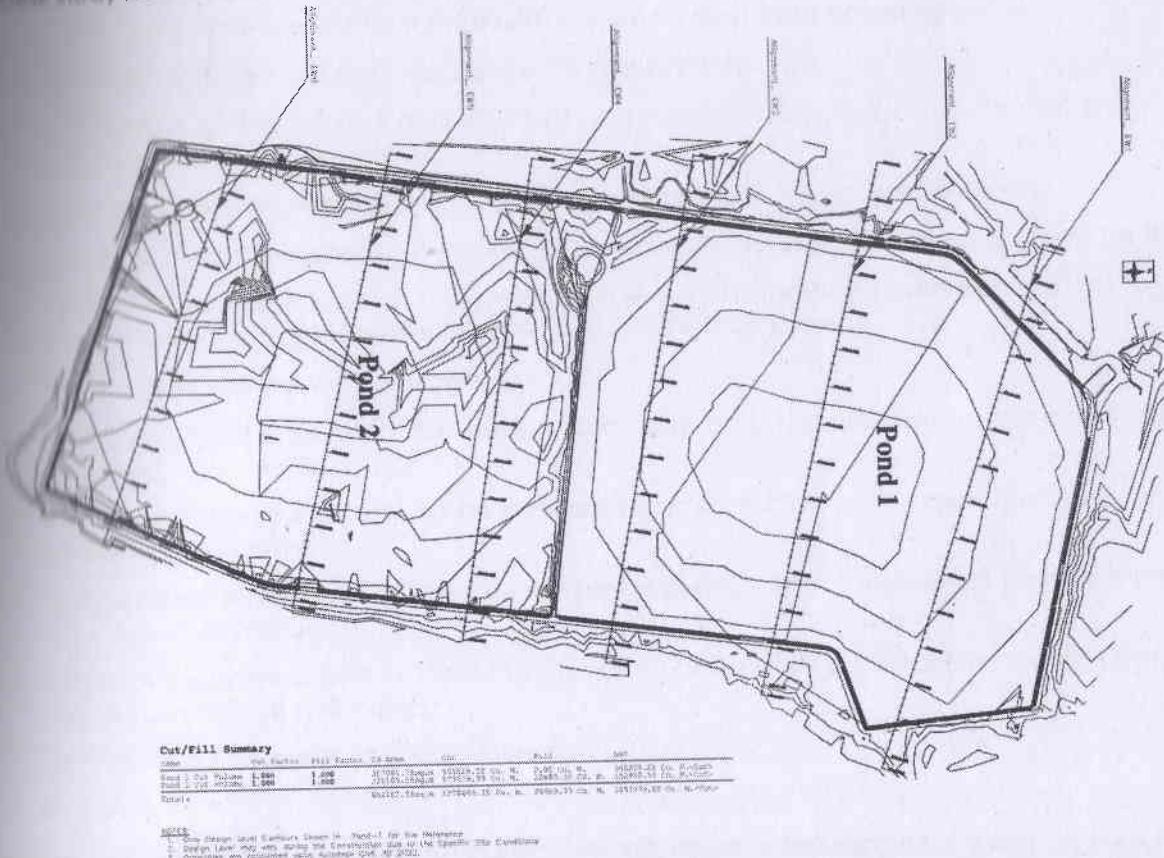


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ENGINEERING DESIGN

Desk Study

Desk study had been conducted in two parts:



Firstly, to study the status of the project about proposed site, design level, various criteria and other relevant terms and conditions. This phase will also include the initial pre-meeting with the Bagmati Municipality Officials and technical bodies.

Secondly, as precise and high accuracy work is the main responsibility of engineering consulting firm in detail study, planning and design of the area, methodology for the work is discussed in detail.

This desk study carried out through the collection of available reading material and publications about the study area, topographical maps and other data available in respect of geology, geomorphology and hydrology and others related to the required design conditions. The concerned institutions/sources for collecting these data will be Office of the Municipal Executive, Bagmati Municipality, Department of Survey, Maps & Publication regarding the Project area.

Field Study and Investigation

Reconnaissance

This step includes the field visit and gathering the relevant information and data if any necessary for the detail survey and design works. This field visit will be done along with the technical team and the elected representatives of Office of the Municipal Executive, Bagmati Municipality.



Topographical/Detail Survey:

The reconnaissance of the project sites the detail topographic/Detail survey of the total area proposed by the Office of the Municipal Executive, Bagmati Municipality is proposed. The topographical/Detail Survey as well as map production will cover all the link roads and ring road.

The survey will be done in digital format with x, y, z coordinates of all survey points.

The jobs done during topographical survey can be listed as:

- 1. The contour of 1m. interval and of 0.5 m interval wherever necessary with spot levels at all important points will be drawn.
- 2. The details of all the existing structures with close polygon format will be shown.
- 3. All the electrical, telephone, sewer line etc. passing through the surveyed area will be shown.
- 4. All the bench marks, traverse lines, reference line and reference points with respect to which the present topographical map is to be prepared will be shown.
- 5. The present land use will be shown.
- 6. Other information needed for design, planning and construction purpose will be also collected.
- 7. Topological map hard copy will be prepared in 1:500 scales. All the benchmarks established will be shown in map.
- 8. The reduced level and coordinates will be transferred from the nearest permanent survey station i.e. Central Grid.
- 9. About 50 numbers of 150*150*600 mm concrete column will be established which should be visible from at least two points.
- 10. Sufficient still photographs will be taken.

Social Survey

In order to identify and explore the public attitude towards the project, impact on social life of local people, possible changes in people's life after implementation of the project, detailed social survey and investigation will be performed. The survey identifies religious and social important paths, roads, temples, spots, and buildings etc. which need to be conserved and developed. The survey covers the willingness of the people for the proposed plan and the means of public cooperation with consultation with elected representatives.

Environmental Study

Initial Environmental Examination (IEE) study of the project area will be done if required. The study will cover the project area together with the affected area. The specific objectives of the environmental study are listed as follows:

- To identify and describe Environmental Resources and Values (ER/V) which will be affected by the project.
- To describe either negative and positive impacts or short-term and long-term effects of the project on ER/V.
- To describe alternatives to the proposed project which could accomplish the same results desired by the project developer with a different set of environmental effects.

The environmental impact statement had included the discussion of

- Direct effects and their significance
- Indirect effects and their significance



- Possible conflicts between the proposed action and the objectives for the area concerned natural or depletable resources requirements and conservational potential of various alternatives and mitigation resources.
- Urban quality, social and cultural resources and the design of the built environment including reuse and conservation potential of various alternatives and mitigation measures.
- prevailing rules and regulation on environmental aspect.

Botanical Study

The complete botanical condition of the area had been studied and described with the help of database. All the trees and grass species will be identified and reported with common name and scientific name. The study covers the present situation of the vegetation, proposed plantation and tentative cost to develop such proposed plant. The rare and common species and species to be conserved is identified and distinguished.

Geological Survey

The geological investigation has been performed and geological map of the project area at the scale of 1:2000 will be prepared. The main objective of the geological investigation will to estimate the feasible quantity of sand that has to be cut or filled, to judge requirement of base and sub-base for Road to identify requirement of environmental protection structures.

The subsurface investigation will be done either of the following two methods

- Electric Resistivity Survey
- Seismic Refraction Survey

In order to establish the subsurface condition and verify the conclusions drawn from above geophysical methods test pitting and trenching have also been carried out.

The following laboratory tests have been conducted on the cores recovered from each pits holes-

- Natural moisture content
- Sieve analysis / grain size distribution
- Specific Gravity

Planning and Designing

After field study and investigation, the planning and designing of the area has been started. It can be performed in two following two stages-

- Conceptual planning
- Detail planning, design and cost estimation

Conceptual planning

First of all, conceptual planning of the area with at least following major elements has been prepared. The conceptual planning will show the overall planning of the roads including infrastructures necessary for the project such as drainages, culverts etc.

The major elements to be incorporated in this study are:

- Resort/Hotel
- Artificial Lake
- Greenery and Landscaping
- Counterfort/Retaining and other environmental protection structures



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If any other elements found to meet the objective of Office of the municipal Executive, Bagmati Municipality, then they will be suggested.

With appropriate scale, report and charts has been prepared to present the concept of planning.

Detail Planning, Design and Cost Estimation

After finalization of conceptual plan, detail design and drawing of the proposed roads has been prepared. The elements which will be designed in detail:

- 1 Detail Planning and Designing of proposed Components
- 2 Plans, Elevation and Sections of Resort and other elements used for park
- 3 Detail design and drawing of road, path, retaining structures and landscaping
- 4 Detail Designing of environmental mitigation measures

Based upon the design and drawing detail quantity estimation sheet has been submitted to Office of the municipal Executive, Bagmati Municipality. The estimation has been done separately for each infrastructure works.

The benefit estimation has been done for income generation using the available resources on the site as well as benefit of overall project when completed.

ESTABLISHMENT of PARAMETER AND CONSIDERATION

PLANNING AND OF DESIGN PARAMETERS

The planning and design parameters deal with the Planning code and Design Codes. Generally, the use of Nepal Standard (NS), Indian Standards (IS) or International Codes are seen as the common local practice. For the project purpose the consultant has preferred NS, IS and other relevant International Standards for various aspects of design, as per their applicability and implications.

FUNCTIONAL PARAMETERS

The functional parameters relevant to the design of the facilities comprise those related to the user's requirement and guided by the design standards viz. It is well understood that all these functional parameters have been formulated under the overall site plan. Required parameters for the project had been finalized in consultation with Client and concern authorities and adopted for the design works.

FUNCTIONAL ANALYSIS

The functional analysis of the Proposed Observation Tower consists play space functional analysis in respect with specific function, horizontal and vertical circulation, natural ventilation and placing of service core, space function.

COMFORT ANALYSIS

The temperature, rainfall, wind, child psychology and humidity play an important role while designing any Park. These are the elements of climate that affect recreational comfort and the use of Observation Tower. As the designing of space increase the magnitude of impact of these climatic elements are greater. Hence, the consultant had made a practical effort to consider these climatic elements while designing the park with the expectation of having a high degree of recreational comfort and unique aesthetic of the park advocating the innovative creation.



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STRUCTURAL RESISTANCE ANALYSIS

C resistance analysis of the various structures of the Observation Tower is basically the information and data gathered from the related source. The analysis had studied the intensity, magnitude, and duration of occurrence and frequency of the past earthquakes. The provision for seismic resistance will be reflected in planning, the choice of type, structural system analysis and design and material used. Secondly, the seismic capacity of the building could be further strengthened through tactful choice of structural forms, shapes, elements, position of openings, its shape and size, construction and applied technology.

CONSIDERATIONS

Itant had studied all the required Norms, Standards, Codes, bye laws and international
etc. before start of the design works. By considering all the guideline recommended
the all the said documents the consultant had design the all component of the park. The
guidelines has considered for design of all the components of the Observation Tower.

- Architectural and Planning Guidelines
 - Structural Design Guideline
 - W/S Design Guideline
 - Landscape Design Guideline
 - Recreational Design Guideline

CODES CONSIDERED

- NS: 500-2058: National Building Code: Seismic Design of Building in Nepal
 - NS: 501 - 2058: Code of Practice for Ductile Detailing of Reinforcement Concrete
 - IS: 875 Part I for Dead Loads
 - IS: 875 Part II for Live Loads
 - IS: 800:1984 Code of Practice for General Design and Construction and Steel
 - NS: 500 - 2058 for Seismic Loads
 - SP 34 Detailing of RCC Structure
 - IS 13920:1993 Ductile Reinforced Steel

ESTABLISHMENT OF PLANNING AND DESIGN CRITERIA

Architectural Design and Planning Criteria

Architectural Design and Planning Criteria was made based on the standard norms, standards, bye -laws and municipal bye – laws and the design criteria had been established based on those standards.

Brick Masonry Wall

- Exterior Wall Thickness, mm: 230
 - Interior Wall Thickness, mm: 115 to 230
 - Boundary Wall Thickness, mm: 115



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Material Chosen

i. Cement

Grade: 55 Type: Ordinary Portland Cement (OPC)

ii. Steel

Grade: Fe 415, Fe 500

iii. Aggregate

Type: Crushed (10 - 20 mm down) graded Sources: Selected Sources Only

iv. Sand

Sources: River, selected Sources Only

v. Reinforced Concrete

Grade: M 25 for columns; M20 for rest of the structures. and M10 for PCC work

vi. Brick Masonry

Chimney Made First Class Brick Compressive Strength = > 7 MPa

Electrical Design Criteria

Electrical and HVAC Design criteria had been made with the consultation of different experts. Different bye – laws: building bye – laws and municipal bye – laws had been studied and the design criteria had been established based on those standards.

Sanitary and Plumbing Design Criteria

Sanitary and Plumbing Design criteria had been made with the consultation of different experts such as Se. Sanitary Engineer, Architect, Civil Engineer and other related experts. Different bye – laws: building bye – laws and municipal bye – laws had been studied and the design criteria had been established based on those standards. Followings are the sanitary guideline adopted.

Design of Buildings

The design of the building has been prepared on the basis of functional requirements, level of proposed services, safety and security measures, the architectural and aesthetic character, structural system and construction method/technology.

Architectural Planning and Design

The planning and design are based upon the simple formula of KISS (Keep It Simple & Strong). The requirement had been initially verified and analysis had been made to best fit on the basic design layout as per technical as well as local bye laws. The required floor space for different services and their mutual relation and suitable location for different services had been laid out.

Sanitary and Plumbing System & Fixture Details & Design

In this designing phase some utmost spaces have been provided such as toilets. During detail design the consultant has prepared the sanitary and plumbing system layout plan distinctly showing the supply lines water, waste and soil pipes and supported by necessary fixture details in a suitable scale. The effectiveness of the layout plan can be reflected (i) ease of maintenance, (ii) less turning, bending and shortest distance connection with main lines and (iii) properly located regulators, check valves, gate valves, heat measuring devices etc.

Sewerage System

General Layout



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The general layout of the sewerage system is in two parts, the external and the internal. Both of these are being shown in the general layout plan.

Demand Analysis

A demand analysis for the entire building had been made followed by necessary calculations, which could be reflected in deciding the appropriate and efficient section of pipes, quantity of daily water consumption etc.

Water Supply

During detailed design Phase these tasks are done:

Demand Analysis and calculations

The demand analysis covers both the sanitary demand and potable water demand. The demand calculations are carried out based on the total number of inhabitant and daily water consumption rate. The floating population/ visitors shall be taken into consideration.

General Layout

The general layout plan is shown the location of Hand pump, supply line networking which cover supply connection from the source, collection line to underground water tank/ reservoir, transmission line from underground reservoir to main overhead service tank, reticulation system, fire hydrant system and supply for landscaping/ beautification.

Design of Structures / Installations

Required details for the construction of the structure viz. underground and overhead water reservoirs, pump room are worked out in appropriate scales. The details of installations and their specifications has worked out including pumps, fire hydrants, stand - pits for gardening/ landscaping etc. As per approved standards and parameters

QUANTITY SURVEY AND ESTIMATE

GENERAL

The construction cost was estimated approximately on the basis of quantities of Earthwork, structure, desired materials quality and other required facilities for the financial analysis. From the detailed design, drawings and investigation/ reports, various items of works forming Bill of Quantities will have to develop to cover the requirements of the entire works.

Estimate of quantities for each item of work forming the Bill of Quantities will be prepared keeping in mind the desired degree of accuracy and this will form a part of tender document preparation. A summary of quantities of various items will be grouped under major sections as site development works, building construction, equipment and accessories and infrastructures.

PREPARATION OF ITEM OF WORKS

Designs have been developed for various items of works; the unit price for each item of works of Bill of Quantities will be prepared on the basis of appropriate construction method and specification as well as accessories. In finalizing these unit price due consideration will be given to available schedule of rates, wages of labor fixed by the Government, prevailing wage rate for different categories as labor and market prices of materials. The contractor is expected to mobilize all equipment and the cost of equipment usage will be taken into account.

RATE ANALYSIS & QUANTITY ESTIMATES

The detail rate analysis for the construction of Building has been prepared based on the district rate and norms. The extent of works required for construction of the building complex has been assessed on the basis of information collected during study. The construction quantities of



various item of work are calculated on the basis of their design. The requirements of various work divided after schedule of proposed works for Phase-I.

The estimated quantity includes: Earthworks, Brick Masonry, Concreting works, Reinforcement Work, Wood Works, Electrical, Sanitary and Plumbing work, Landscaping, etc.

SOCIO-ECONOMIC STATUS OF INFLUENCE AREA

A general study of social aspect of the project area has been carried out. The study analyzed the aspects during and after construction phases. The main focuses of study were towards the socio-economic status of the people including indigenous people and their improvement in living standard.

Demographic Profile

Population of the Bagmati Municipality is show in the table Below:

S.N	Ward No.	Previous /Municipality	VDC	Population	Area Sq. KM
1	1	DhungreKhola(1,2,4)		4772	9.75
2	2	DhungreKhola(5,6,7)		3014	8.27
3	3	Dhungrekhola (8,9)		4573	5.17
4	4	Karmaiya (7-9)		3681	23.49
5	5	Rajghat (6-8)		3898	5.55
6	6	Rajghat(4,5,9)		2808	9.36
7	7	Rajghat (1-3)		3480	8.55
8	8	Shankarpur (3-5)		3341	4.14
9	9	Shankarpur (1,3,6,8)		2782	2.68
10	10	Shankarpur (7,9)		2617	12.78
11	11	Karmaiya(4-6)		2503	7.18
12	12	Karmaiya (1-3)		2930	4.27
Total				40399	101.19

Table: Population of the Bagmati Municipality

Nature of migration and outside influx

Migration is the movement by people from one place to another with the intentions of settling temporarily or permanently in the new location. The movement is often over long distances and from one country to another, but internal migration is also possible; indeed, this is the dominant form globally. Migration may be individuals, family units or in large groups.

Land pattern classification

Settlement pattern

All the permanent settlements along the entire area are outside the ROW which is 25m from the center line for National Highway category of road. The settlements have developed as ribbon



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Settlement along the main roads especially at the road junctions have been developed ashaar areas. Such settlement development rates along the main road have been noticed to very fast because the main road is also considered to be of commercial value, and almost the houses along the road have rented shops in the ground floor and are used as residential purposes for upper floors. This type of commercial cum residential buildings is seen in dense form the Karmaiya area. The settlements along the adjoining lateral roads are in the growing stage.

Forest and wildlife

Karmaiya Bazar is major part of the Bagmati Municipality. It is historical place in Nepal. Bagmati famous for agriculture production in Nepal. The people grow wheat, corn, green vegetables (cauliflower, tomato, banana, beetroot, bitter gourd, bottle gourd, brinjal, cabbage, carrot, cauliflower, chilly (green), chilly (dry red), Arbi coriander leaves, cucumber, potato and so on).

Bio-climatically, vegetation of the project area falls under subtropical zone. The major forest types in the project area includes Schima- Castanopsis forest, *Pinus roxburghii* forest and *Alnus nepalensis* forest in higher altitude and Sal forest in the lower altitude along the road alignment.

S.N.	Local Name	Botanical Name
1	Sal	<i>Shorea robusta</i>
2	Okhar	<i>Juglans regia</i>
3	Banana	<i>Musa Nepalensis</i>
4	Mango	<i>Mangifera indica</i>
5	Aaru	<i>Prunus Persica</i>
6	Bamboo	<i>Bambusa spp</i>
7	Chilaune	<i>Schima wallichii</i>
8	Pipal	<i>Ficus religiosa</i>
9	Simali	<i>Vitex negundo</i>
10	Simal	<i>Bombax ceiba</i>

Table: List of Plant Species Recorded during the Field Survey

Chituwa (*Panthera pardus*), Mirga (*Muntiacus spp*), Ban biralo (*Felis chaus*), Syal (*Canis aurieus*), Bhalu (*Ursus thibetanus*), Phyauro (*Vulpes Montana*), Kharayo (*Caprolagus hispidus*), Ghorel (*Naemorhedus goral*), Monkey (*Macaca mulatta*), Bandel (*Sus scrofa*) Musa (*Rattus rattus*), Malsanpro (*Martes flavigula*), Lokharke (*Ratufa spp*) are the wild animals reported in the forests of proposed road alignment. Similarly, birds found are Koili (*Cuculus micropterus*), Dhukur (*Streptopelia senegalensis*), Chibe (*Dicrurus sp.*), Kag (*Corvus splendens*), Parewa (*Columba libya*), Jureli (*Pycnonotus cafer*), and Chil (*Milvus migrans*). The road does not fall under any protected or buffer zone area.

Production in influenced area and surplus in the area: -

In general, subsistence farming is the dominant system in the Bagmati Municipality. Easy access to a larger and relatively better marketing outlet would facilitate input supply and product marketing and encourage the farmers to increase and improve their production for higher farm income. One of the main goals of the Agriculture Perspective Plan (APP) of the Government of Nepal is to change existing traditional subsistence farming to a profitable and market-oriented farming system. To achieve this goal, some priority crops/commodities have been identified for plain terrain. Major types of crops are rice, wheat, pulses, sugarcane, jute, tobacco, and maize.



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In the project area, the cropping pattern practiced is rice based followed by various seasonal and unseasonal food and cash crops like sugarcane, jute, cotton etc. beside these other major seasonal cash crops are mango, litchi, mustard etc which are produced in summer seasons.

Package Strategy (PPS) is implemented in areas, which have potential for higher farm income from specific crop/commodity. Micro climate, geography, source of irrigation, possibility to appropriate market for input supply and produce marketing, social aspect etc considered in PPS implementation. It is, therefore, evident that the proposed project would encourage and intensify adoption of commercial crop production with high yielding crop varieties, appropriate production technologies and easy market access both for input supply and produce marketing. It is anticipated that the farmers would use high yielding varieties, appropriate production technologies with adequate levels of inputs resulting in higher production and increase their farm income, all facilitated by the project.

Organic Production of Crops

Nepal does not produce any agricultural chemical and all the chemicals from fertilizers to plant protection chemicals are imported. These chemicals are expensive and quite often are not available on time. Cost of chemicals, supply situation and subsistence level of majority of terai farmers makes it very difficult for them to use these in proper doses. Presently organic products – grown without any chemical, are in great demand in Nepal as well as in other countries. Organic products fetch a higher price and have a good potential for export also.

Trade, industries and commerce

Local production and other resources

The local production are wheat, corn, green vegetables (cauliflower, tomato, banana, beetroot, bitter gourd, bottle gourd, brinjal, cabbage, carrot, cauliflower, chilly (green), chilly (dry red), Arbi coriander leaves, cucumber, potato and so on).

Other resources like cotton, jute, salt etc. are imported from other part of country and from India.

Major industries and cottage industries

Traditionally, main occupation of percent Nepalese people is agriculture and, now about 8.1 percent of the labor forces are engaged in this occupation. The rate of growth of population is 2.1 percent per annum according to the census of 1991/92. The high rate of population is putting more pressure on land and it also leads to create the situation of unemployment or the disguised unemployment in the country. To solve the problem of disguised unemployment, there is great need of developing the cottage and small-scale industries in the country again will be able to reduce the existing pressure of population on land and could provide a substantial amount of income. Thus, small scale and cottage industries can play a vital role in the process of economic development of country.

Different types of industries are there in the Sarlahi district some of them are:-

- i. Manufacturing industries
- ii. Export oriented industries
- iii. Import Substituting Industries
- iv. Service Industries

Market Development

Market development is a growth strategy that identifies and develops new market segments for current products. A market development strategy targets non-buying customers in currently targeted segments. It also targets new customers in new segments. Janakpur and Birgunj Bazar is



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the major nearby market of proposed area. The surplus products are taken to the market for buying and selling. Bagmati is attached to the India open border which extends the scope of marketing. Different goods are imported and exported through India and other different countries.

Tourism

Identification of Existing Places for Tourism:

Sarlahi is situated in the Province No. 2 of Nepal, Sarlahi district covers an area of more than a thousand square kilometers with Janakpur as its district headquarters. With varying altitude ranging from 112 to 915 m, the district is one of the richest cultural districts of Nepal in terms of economy, socio-culture & history.

Sarlahi is rich in terms of cultural, religion and history and a visit to the place allows you to observe the cultural and social aspects of multiple culture. The place is rich in culture and is famous for pilgrimage due to the presence of temples like Ram Janaki temple.

An efficient and well-established network of highways/roads fulfils the needs of a sound transportation system and is desired for promoting trade and commerce in any country for sustained economic development. Currently, trading and business activities are in satisfactory limit for the fulfilment of needs in the influence area the area is the net donor of trade outflow with very small proportion of trade inflow. In the sense, the external independence of the area is very high. High agricultural products are exported within the country as well as outside the country.

Business/market infrastructures to increase or facilitate trade and business are excess in the area. But development of market centres and flow of goods are not as per its potential, it's due to lack of good roads. Development of market centres and flow of goods are limited by the extent and condition of road. This has major implication on trade and business. Upgrading of the proposed road is expected to develop permanent business/market infrastructures along the road alignment. This development together with increase in agricultural and industrial productions will boost the prospect of exporting goods thus improving trading and business situation.

Major development work

Hydroelectricity: -

Literatures show that Nepal has the hydropower potential of 83,000 Megawatt (MW). At present, the share of hydropower in Nepal's power system is approximately 632 MW installed capacity. Harnessing hydropower in a sustainable manner significantly contributes to the overall development and economic prosperity of the country. In Nepal, topography of the mid hill region favours for generation of hydroelectricity. Therefore, survey works of majority of the hydropower projects are concentrated within that region.

Hydropower development is capital intensive. Limited development of infrastructures and transmission networks are some of the important elements that are affecting the generation cost of hydroelectricity. Reports reveal that the generation cost of hydroelectricity in the projects varies from US\$ 2000 to US\$ 3500 per Kilowatt installed capacity. Higher installed capacity cost in some of the hydropower projects are also due to the inclusion of the entire cost of road that leads to the hydropower construction sites in the hydropower project cost.

Transportation of building materials, machines are key tasks of hydropower projects which requires good and dependable roads. Construction of roads costs a lot of money and requires lots of time in planning and operation. At present constructing an all-weather road required for transporting building materials, machines etc of a hydropower project is estimated at about NRs.40.0 million per Kilometre. Hence, construction of an access road of a hydropower project



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consumes huge money requiring very high investment costs and ultimately higher cost of energy production. Due to the higher costs of constructing access roads hydropower project developers are cautious to invest and go for construction.

Health

Health care services in Nepal are provided by both the public and private sector and fare poorly by international standards. Disease prevalence is higher in Nepal than it is in other South Asian countries, especially in rural areas. Some improvements in health care have been made, notably significant progress in maternal-child health. For example, Nepal's Human Development Index (HDI) was 0.504 in 2002, ranking Nepal 140 out of 177 countries, up from 129 in 1975.

Health care facilities, hygiene, nutrition and sanitation in Nepal are of poor quality, particularly in rural areas. Despite that, it is still beyond the means of most Nepalese. Provision of health care services is constrained by inadequate government funding. The poor and excluded have limited access to basic health care due to its high costs and low availability. The demand for health services is further lowered by the lack of health education. Reproductive health care is neglected, putting women at a disadvantage. In its 2009 human development report, UN highlighted a growing social problem in Nepal. Individuals who lack a citizenship are marginalized and are denied access to government welfare benefits. Traditional beliefs have also been shown to play a significant role in the spread of disease in Nepal.

These problems have led many governmental and nongovernmental organizations (NGOs) to implement communication programs encouraging people to engage in healthy behavior such as family planning, contraceptive use, and spousal communication, safe motherhood practices, and use of skilled birth attendants during delivery and practice of immediate breastfeeding. Leading diseases and illnesses include diarrhea, gastrointestinal disorders, goiter, intestinal parasites, leprosy, visceral leishmaniasis and tuberculosis.

The alignment under consideration will help in quick and effective reach to health facilities to the people living around the alignment. Different factors are influencing the health status and health service of the area. Poverty, illiteracy, superstitious believes, political factors and lack of effective governmental plans and policies.

Many governmental and nongovernmental organizations (NGOs) to implement communication programs encouraging people to engage in healthy behavior such as family planning, contraceptive use, and spousal communication, safe motherhood practices, and use of skilled birth attendants during delivery and practice of immediate breastfeeding.

Education

Education is necessary for all either girl or a boy child. But in our country boys and girls are not treated equally. Boys are sent to school and girls do not. In this bitter situation, all the concerned agencies – governmental or non-governmental, must be on the behalves of the promotion of girls' education.

Although, the literacy rate of this district is not harassing, as compared to the overall literacy rate of Nepal but the problem of dropouts and girl's literacy rate is alarming in the rural part.

Administrative facilities

Various administrative facilities are available in the Sarlahi district. There are many governmental bodies including cooperation offices, banks, police station etc. Malangwa is the headquarter of Sarlahi district lies in the middle of nowhere (connected from surrounding villages by dust roads or gravel roads). As most industrial goods in Nepal originate in India, this would be a very strategic position for a District Headquarter. District development community Sarlahi, District police station, department of survey, irrigation department etc. are the government offices.

Transportation and Communication

Transportation and communication are the circulatory system of any nation for sustainable development. Sarlahi district is connected with national road, district road and urban roads etc. Transport and communication play an important role in the development of primary sector (i.e. agriculture, fisheries, forestry, animal husbandry, etc.) The modern agricultural inputs like improved seeds, chemical fertilizers, insecticides, modern tools, etc. can be easily carried to the farms cheaply. Agricultural goods also can be provided to the consumer at low prices. Transportation and communication facilitate in marketing agricultural products also reducing costs. The farmers may also get up to date information about the advanced methods of production. Hence, it helps to modernize agriculture. Headquarter of Sarlahi district is connected with East-west highway, Janakpur to Pokhara, Janakpur to Birgunj and many other cities like Dhaka By Makhmoor Anwer 21 km, Raxaul 30 km, Birgunj 36 km, SHEOHAR 41 km, Simarhi 44 km, Lalbandi 53 km, Bettiah 64 km, Muzaffarpur 79 km, Gopalganj 81 km, Ganj 104 km are connected with road ways. District is facilitated with airways as well. Simara airport (IATA: SIF, ICAO: VNSI) is an airport serving Pipara - Simara In Nepal. It is also the closest airport to Birgunj, Nepal's sixth biggest City. The airport was established July 4, 1958 and is operated by the Civil Aviation Authority of Nepal.

HYDROLOGY AND METEOROLOGY

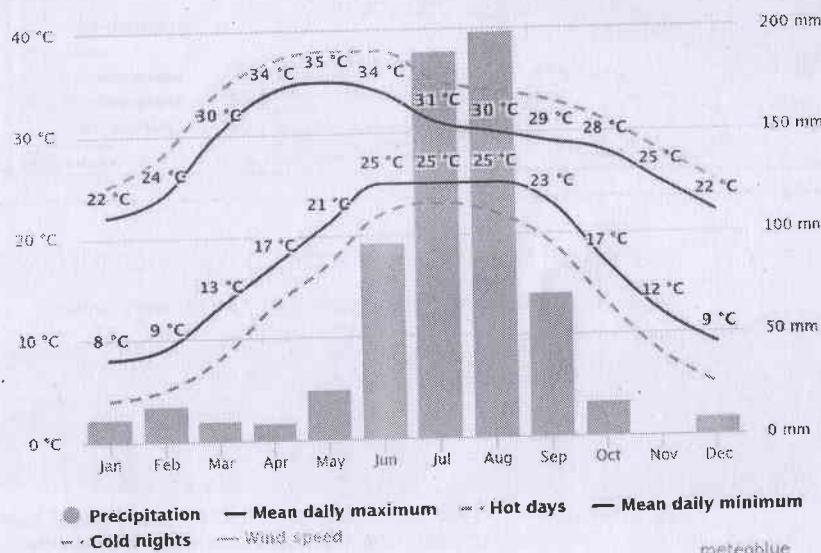
General

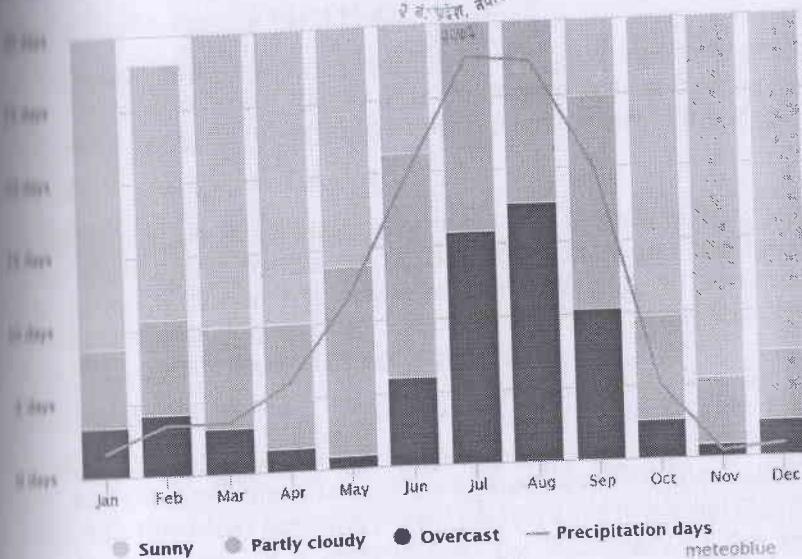
Geographical setting of the country is so extreme that it ranges from a nearly sea level to snow covered Himalayas. This great variety of topography of the country creates diversity of water as well as climate. Climate of the project area is tropical. The average mean temperature of project area varies from 4°C to 31°C. The proposed road crosses different perennial and non-perennial rivers. The table 3.1 shows list of major river crossings along the road alignment where bridges are required. Most of the bridges are in well-functioning condition.

Rainfall Pattern

Almost 80% of rainfall occurs during the monsoon, which starts around the middle of June and continues until the end of August. Rainfall may also occur in the pre-monsoon (April - May), post monsoon (September - October), and in winter. The pre-monsoon and post monsoon rains are local events causing intense rainfall of short duration usually in the late afternoon or evening accompanied by thunderstorm. Winter rains between December and March are caused by the westerly disturbances.

Even during the monsoon, rainfall in the basin is not uniform. There is marked spatial and temporal rainfall variation in the region as a whole due to orthographic and other effects. The mean annual precipitation of the road alignment is 2200mm; similarly mean monsoon precipitation within the alignment is 1600 mm.





Annual average rainfall, existence of any longitudinal water body (canal) along the road alignment, settlement pattern of the people, types and scope of agricultural land, trade and business activities, longitudinal gradient of road, RL of roads etc. are the considering factor for the design of cross drainage. Gabion wall and cross drainage structures are provided as the protection works for the alignment.

GEOLOGICAL & GEO-TECHNICAL STUDY

Regional geology of the Nepal Himalaya

The Nepal Himalaya has been divided into the Indo-Gangetic Plain, Sub-Himalaya (Siwalik Group), Lesser Himalaya, and Higher Himalaya; and Tibetan-Tethys Himalaya from south to north. The different major geological units are separated by almost east-west running thrust systems that pass through the entire Himalayan region. These thrusts are Indus-Tsangpo Suture, South Tibetan Detachment System, Main Central Thrust, Main Boundary Thrust and Main Frontal Thrust, from north to south. The General subdivision of the Himalaya is as follows:

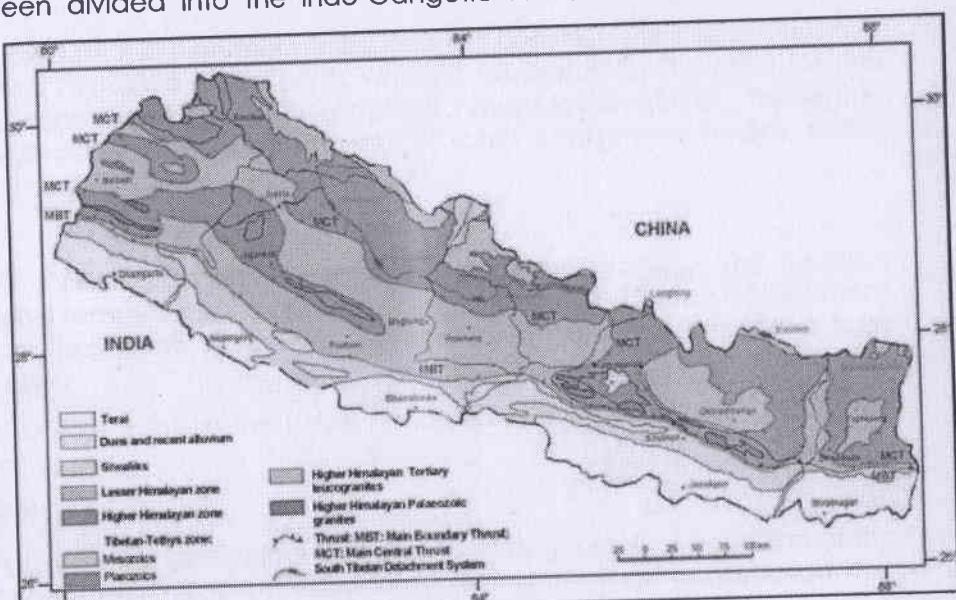
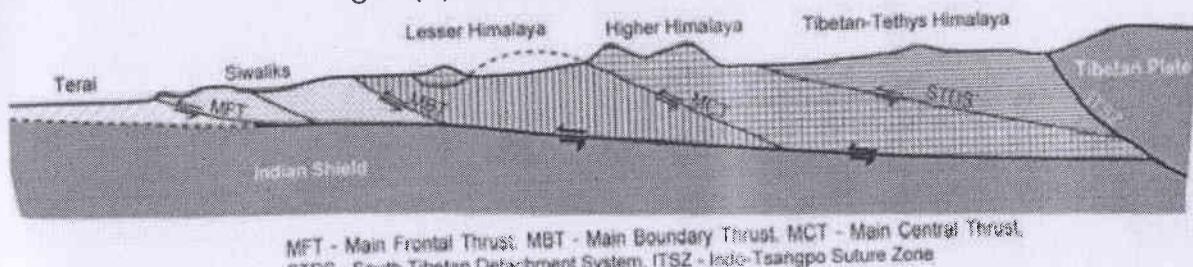


Fig 9.1(a): Geological subdivision of Nepal Himalaya



MFT - Main Frontal Thrust, MBT - Main Boundary Thrust, MCT - Main Central Thrust,
STDS - South Tibetan Detachment System, ITSZ - Indo-Tsangpo Suture Zone

Fig 9.1(b): Generalized cross section of Himalaya (Dahal 2006)



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Main Report Bagmati Fishery Pond

•Gangetic Plain or Terai Plain

The Indo-Gangetic Plain or Terai forms the southernmost tectonic unit of the Nepal Himalaya, lying elevation from 100 to 200 m from mean sea level and covering alluvial deposits of Pleistocene to recent in age. The average thickness of the deposits is about 1,500 m.

•Himalaya (Siwalik Group)

The Siwalik Group is delimited by the Main Boundary Thrust (MBT) to the north and the Main Frontal Thrust (MFT) to the south, and lying between the Lesser Himalaya and Indo-Gangetic Plain. About 6,000 m thick Neogene molasses type sediments were accumulated into the foreland basin during middle Miocene to lower Pleistocene in age. The sediment comprises mudstone, sandstone and conglomerate.

Lesser Himalaya

The Lesser Himalaya lies between the Siwalik Group to the south and the Higher Himalaya to the north. Both the southern and the northern limits of the Lesser Himalaya is represented by the thrust fault; the Main Boundary Thrust (MBT) and the Main Central Thrust (MCT), to the south and north, respectively. It is represented by thick piles of the sedimentary rocks and low-grade metamorphic rocks, ranging from the Pre-Cambrian to Tertiary in age. Total thickness of the Lesser Himalayan rocks are exposed more than 14 km. Nappe, Klippe and Schuppen like tectonic structures have made complexity in the Lesser Himalayan geology.

Higher Himalaya

The Higher Himalaya is occupied by the high mountains, and lies between the Lesser Himalaya to south and the Tibetan-Tethys Himalaya to the north, which is separated by the Main Central Thrust (MCT) in the south and north by the South Tibetan Detachment System (STDS). The Higher Himalaya is comprised of high-grade metamorphic rocks of schist with granite bodies, pelitic gneisses and migmatites, and attains 6 to 12 km in thickness.

Tibetan-Tethys Himalaya

The Tibetan-Tethys Himalaya is distributed in the northern part of the territory. The northern border of the Tethys Himalaya is represented by a fault called as the South Tibetan Detachment System (STDS). About 10 km thick shallow marine sedimentary rocks were deposited from Cambrian to Cretaceous in age.

The present road alignment passes through the Lesser Himalayan Region and at some places through the Higher Himalayan zone.

Physiographic subdivision of Nepal

Physiography of the region governs the geological and engineering geological condition of the terrain and hence is an important factor to be considered during the road construction. The physiographic subdivision of the Nepalese Himalaya (Fig 9.2) is briefly described below:

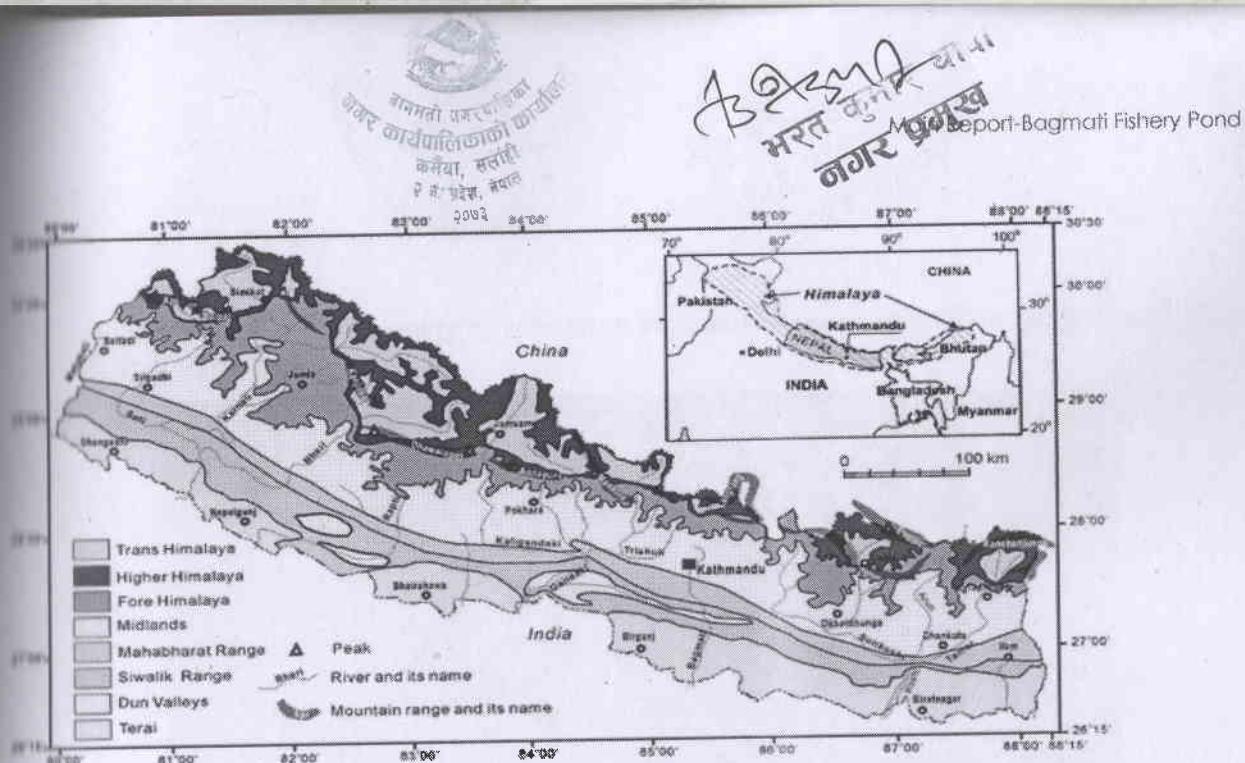


Fig 9.2: Physiographic map of Nepal (Upreti, 1999).

Terai Plain and Dun Valleys

The Terai Plain and Dun Valleys comprises of the Quaternary (Recent) sediments deposited from the surrounding mountains through the rivers traversing from the mountainous parts. In addition, there are colluvial deposits at the foothill regions. The Terai Plain (Indo-Gangetic Plain) lies south of the Siwalik while the Dun valleys are more or less plain region surrounded by the Siwalik Range. The elevation of this zone ranges from 100 m - 200 m above sea level.

Churia Range

The Churia Range (Siwaliks) comprises the mountains lying north of the Terai Plain and the elevation ranges from 200 m -700 m above sea level. This range is consisting of sedimentary rocks, mainly mudstone, sandstone and conglomerates.

Mahabharata Range

North of the Siwalik range, the abruptly rising hills belong to the Mahabharata Range. The altitude of this region ranges from 1000 m - 2500 m above sea level.

Midlands

The Midland zone lie north of the Mahabharata Range, the altitude ranges from 300 m – 2000 m above sea level. This is the most inhibited region in the Nepalese mountains due to the presence of fertile valleys and slope cultivation is dominant.

Fore-Himalaya

This region lies at the higher elevation range (2000 m - 4500 m) than the Midland zone. It is the transition between the lesser Himalaya and Higher Himalayan region.

Higher Himalaya

The higher Himalayan region lies above 4000 m elevation and is relatively inaccessible region, consisting of snowy mountain peaks.

Inner Valleys

The inner valleys are the regions surrounded by the higher Himalayas. The elevation ranges between 2500 m and 4000 m above sea level. These valleys are situated mostly along the major river traversing the higher Himalayan range (e.g. Kagbeni in Kaligandaki valley).

Geology and Geomorphology of the site

Surface Geology

Geologically, the road alignment passes through the zone of Terai region. The subgrade soil type mainly sandy silt/ clay.

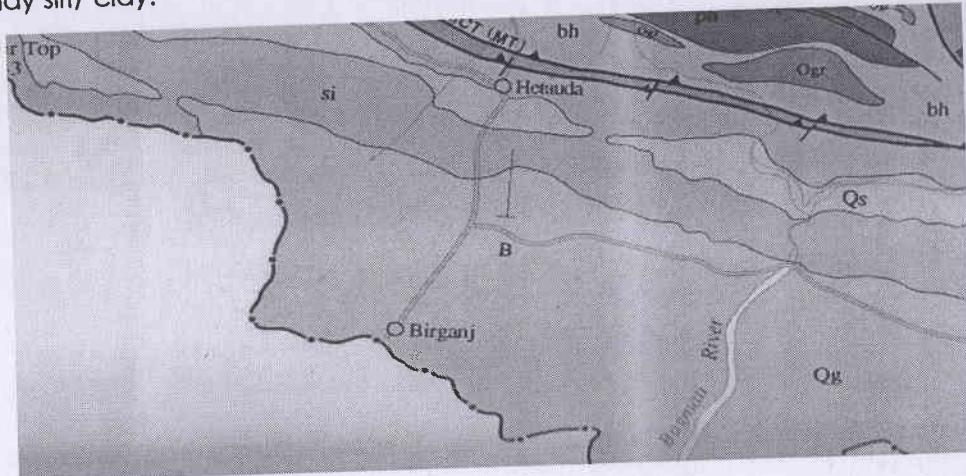
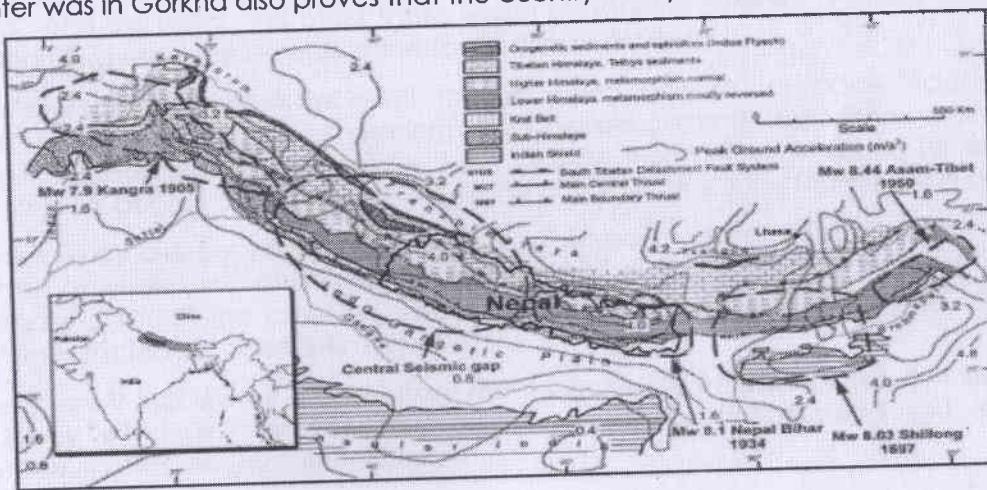


Fig 8.3.1: Geological map of the area

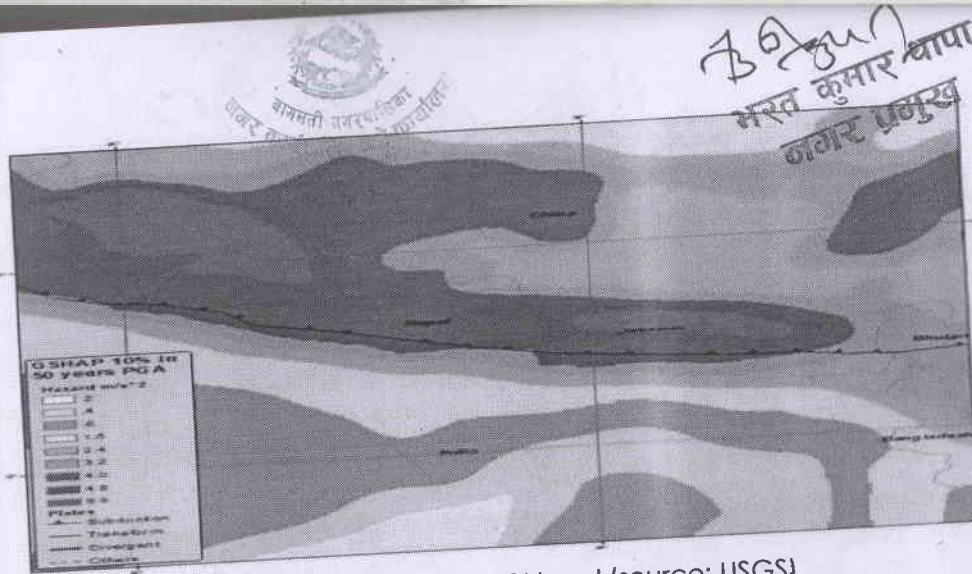
Seismicity

Due to Tectonic Forces, Himalayan zones and the neighboring areas are seismically very active. Most of epicenters of earthquakes are found to be located in the unstable zones. The frequency and intensity of earthquakes are found at the weakness of the crust such as major faults, major bends or major acres. Location of Nepal in the Himalaya along with major tectonic boundary and various longitudinal zones of the Himalaya are shown in Fig 9.3.2(a).

Seismic hazard map of Nepal is also shown in Fig 9.3.2(b). Figure 9.3.2(b) shows that earthquake with a peak acceleration of 0.3 - 0.5 g may occur in 50 years, making the country very vulnerable to earthquake. A recent earthquake on April 25, 2015 of magnitude 7.8 whose epicenter was in Gorkha also proves that the country is very vulnerable to earthquake.



Location of Nepal in the Himalaya along with major tectonic boundary and various longitudinal zones of the Himalaya (Bhandary et al. 2013)



Seismic hazard map of Nepal (source: USGS)

Considering the cut and fill during road extension, the following soil type can be approximately used:

Table 8.1: Soil type at the proposed site

Soil type	Percentage
Ordinary soil (gravel, sand, silt, clay)	100%

ANTICIPATED IMPACTS OF THE PROPOSAL

Impact on Land Use

The Construction works for the project takes place within the bare land and new land acquisition is not required. Thus, agricultural land use will not change due to the commissioning of the proposal but no forest land use will change due to the commissioning of the proposal.

Impact on the Environment, Impact on Human Life, and Population Pressure

The commissioning of the proposal shall have both the beneficial and adverse impacts on the Environment, human life and population, which are discussed below:

Positive Environmental Impacts

The primary benefit of this project is the provision of the recreational place for adult and children', and the resort and other shops which will result in overall economic development of the surrounding areas by increasing the tourist flow in the area.

Social development benefits will result from improved recreational space, including economic stimulation and employment generation. Local people currently experience lack of availability of proper recreational spot. This project will provide the adequate space for recreation and Picnic for local people and the hotel with in the park will attract the tourists in the area too.

The Project may also contribute to (a) improved recreational place (b) possible improvement in the urban development; and (c) improvements in the position of vulnerable social categories and groups, through the creation and stimulation of income-generating opportunities and a reduction in social and economic disparities.

Another benefit that will be derived from the project is the income generation for the Bagmati Municipality which will be allocated in the budget for the development of the overall development of the Bagmati Municipality.

Adverse Environmental Impacts

Some adverse environmental impacts are likely to result from the proposed project however; there will be no population displacement. With proper mitigate plans; the adverse impacts can be made to a minimum.



There will be change in land use, since the project will be implemented in the partially cultivated land and acquisition of land is necessary, for the purpose of intersection development works.

Ecological degradation that may occur during construction, or be induced by the resulting additional excavation in the site, is anticipated to be minor. Bioengineering, vegetation establishment on bare or semi-bare land will directly offset this loss of vegetation. Additional long-term, park-induced ecological degradation is likely to be limited. No protected areas or identified sites of ecological significance are located within the vicinity of the project area.

The disposal of excess material from construction can potentially create a significant environmental impact unless it is correctly managed. Detail design team should include quantity of disposal material in Bill of Quantities to suitable disposal locations to ensure that uncontrolled tipping does not damage private and public land and vegetation. Maximum fill disposal should occur in floodplain borrow pit voids created by the extraction of road upgrading material.

Minor adverse impacts (e.g. noise, vibration and air quality) will occur, either during construction from the additional traffic resulting from road upgrading/widening. To reduce its impacts, inside arboriculture needs to be emphasized.

The mitigation measures to be incorporated into design stages include provision of safe location of quarry sites; borrow pits and safe disposal of spoil and construction waste. Likewise, during the construction stage, important considerations include work camp and labor camp location and operation, stockpiling of materials, combustible, and toxic materials, and management of stone crushing plant. Similarly, during post-construction stage, things to consider are installation of safety measures.

The proposed project has been conducive to the proper management of traffic plying in this section. Social development benefits will result from improved access, including economic stimulation and construction employment.



Annex I-Survey Data



Bagmati Municipality
 Office of the Municipal Executive
 Province No.2, Karmaiya, Sarahi

ज्ञानम्
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नगर परिषद्

DPR Preparation of Bagmati Fishery Pond
Empirical Engineering Consultancy Pvt. Ltd.
Bagmati Municipality, Ward No. 4 & 12

Number	Northing	Elevation	CODE
1	348,354.00	2,998,247.00	103.00
2	348,339.00	2,998,222.00	101.00
3	348339.267	2998222.446	101.719
4	348339.267	2998222.446	101.719
5	348339.267	2998222.446	101.719
6	348,354.00	2,998,247.00	103.00
7	348353.993	2998246.988	102.907
8	348353.992	2998246.987	102.928
9	348353.99	2998246.992	102.928
10	348353.991	2998246.994	102.92
11	348353.991	2998246.993	102.938
12	348367.419	2998256.193	103.372
13	348351.487	2998243.487	102.75
14	348343.526	2998221.152	101.67
15	348335.493	2998212.661	101.386
16	348323.906	2998214.784	100.6
17	348312.915	2998217.983	99.898
18	348302.485	2998221.269	99.482
19	348290.564	2998225.676	99.393
20	348279.197	2998229.702	99.218
21	348269.08	2998233.616	98.991
22	348255.667	2998237.562	99.68
23	348242.449	2998240.708	101.262
24	348231.341	2998243.912	101.79
25	348217.716	2998247.801	102.071
26	348217.727	2998247.819	102.137
27	348207.459	2998253.459	102.822
28	348193.971	2998255.642	103.173
29	348179.007	2998258.646	103.474
30	348166.275	2998259.282	103.481
31	348153.163	2998264.113	103.388
32	348139.8	2998271.187	103.844
33	348170.751	2998272.746	103.808
34	348181.68	2998277.813	103.505
35	348182.021	2998275.529	103.229
36	348195.814	2998273.415	103.631
37	348208.505	2998271.401	103.009
38	348221.309	2998270.778	102.833
39	348221.189	2998270.456	102.651
40	348234.243	2998263.98	101.664
41	348234.263	2998264.014	101.882
42	348247.206	2998260.36	101.215
43	348261.651	2998254.879	99.669
44	348274.341	2998251.123	98.959



खालील
सर्व कुमार थापा

Pointing	Northing	Elevation	CODE
348287.888	2998244.507	99.416	SH
348301.857	2998238.947	99.476	SH
348315.444	2998232.443	99.333	SH
348326.616	2998227.352	100.568	SH
348333.447	2998224.351	101.111	SH
348200.947	2998200.191	102.946	BM_2
348196.839	2998208.01	102.793	R_2
348199.666	2998223.29	103.357	R_3
348198.737	2998221.035	103.115	HC
348197.452	2998216.72	103.161	HC
348198.173	2998215.851	103.35	HC
348196.846	2998207.86	103.129	HC
348338.804	2998231.862	101.4	SH
348330.318	2998234.672	100.143	SH
348330.322	2998234.676	100.118	SH
348328.691	2998244.07	99.577	SH
348318.295	2998242.579	99.552	SH
348317.036	2998252.483	99.548	SH
348306.465	2998248.803	99.537	SH
348298.172	2998243.894	99.453	SH
348292.668	2998255.148	99.35	SH
348280.469	2998256.422	99.044	SH
348274.137	2998269.933	99.168	SH
348260.371	2998272.877	100.299	SH
348398.52	2998195.233	104.186	BM_1
348399.347	2998193.756	104.8	R_1
348399.487	2998193.75	104.813	TREE
348249.952	2998281.355	101.312	SH
348249.946	2998281.373	101.272	SH
348237.655	2998277.042	101.883	SH
348230.949	2998286.831	102.101	SH
348218.747	2998288.091	102.403	SH
348207.444	2998289.531	103.488	SH
348195.862	2998290.905	103.388	SH
348185.204	2998290.923	103.461	SH
348344.488	2998251.879	99.766	SH
348174.118	2998286.848	103.491	SH
348347.593	2998252.769	99.869	SH
348160.333	2998284.488	103.412	SH
348147.749	2998292.183	103.091	SH
348147.643	2998291.867	103.247	SH
348338.996	2998267.266	99.601	SH
348138.235	2998293.976	103.153	SH
348332.928	2998263.543	99.445	SH
348152.292	2998299.713	103.552	SH
348326.424	2998266.123	99.577	SH
348163.75	2998304.572	103.085	SH
348322.518	2998284.464	99.541	SH
348174.592	2998302.102	103.248	SH
348309.858	2998297.313	99.418	SH
348187.191	2998305.721	103.043	SH

Rolling	Northing	Elevation	CODE
348187.196	2998305.72	103.425	SH
348296.173	2998301.479	99.48	SH
348195.641	2998296.904	103.632	SH
348278.956	2998307.032	99.561	SH
348204.944	2998298.562	103.638	SH
348271.197	2998324.021	100.732	SH
348214.723	2998299.072	103.776	SH
348263.49	2998324.649	101.149	SH
348222.25	2998301.411	103.381	SH
348261.342	2998337.902	101.52	SH
348232.089	2998301.826	101.731	SH
348242.561	2998298.762	102.553	SH
348242.554	2998298.758	102.593	SH
348242.56	2998298.758	102.514	SH
348249.902	2998342.288	102.265	SH
348253.4	2998300.08	101.539	SH
348253.4	2998300.074	101.645	SH
348253.363	2998300.024	101.56	SH
348221.106	2998337.754	102.945	SH
348221.32	2998338.124	102.977	SH
348263.624	2998292.876	100.244	SH
348273.505	2998286.295	99.259	SH
348207.312	2998347.011	103.291	SH
348207.118	2998346.76	103.278	SH
348285.154	2998275.212	99.109	SH
348196.413	2998373.569	103.317	SH
348295.545	2998268.309	99.404	SH
348306.385	2998261.312	99.511	SH
348183.642	2998352.395	103.225	SH
348316.171	2998252.721	99.482	SH
348328.213	2998256.785	99.508	SH
348210.039	2998327.665	103.143	SH
348209.85	2998327.455	103.407	SH
348209.902	2998327.414	103.345	SH
348352.444	2998263.766	99.62	SH
348343.587	2998272.129	99.598	SH
348343.582	2998272.132	99.6	SH
348256.549	2998372.519	102.487	SH
348331.897	2998276.933	99.686	SH
348331.9	2998276.935	99.674	SH
348329.643	2998292.916	99.38	SH
348243.826	2998398.461	104.131	SH
348328.958	2998308.772	99.538	SH
348244.068	2998398.118	104.022	SH
348322.575	2998321.655	100.3	SH
348315.152	2998329.968	100.326	SH
348264.27	2998408.952	104.236	SH
348301.872	2998339.087	98.542	SH
348285.26	2998350.939	100.322	SH
348261.05	2998428.285	104.098	SH
348270.951	2998357.251	101.793	SH

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राजत कुमार थापा

AB ७३८१ भरत कुमार थापा
भरत कुमार प्रभुस

Rolling	Northing	Elevation	CODE
348271.416	2998430.796	104.057	SH
348269.658	2998370.777	101.723	SH
348280.307	2998379.534	101.906	SH
348244.793	2998454.806	103.911	SH
348245.452	2998454.968	104.135	SH
348290.817	2998387.815	101.868	SH
348302.905	2998393.153	100.66	SH
348316.208	2998398.435	99.716	SH
348332.873	2998392.013	99.517	SH
348275.918	2998446.983	104.137	SH
348276.248	2998447.08	104.059	SH
348346.341	2998386.368	99.653	SH
348269.838	2998463.484	104.22	SH
348361.684	2998383.297	100.383	SH
348358.747	2998367.44	100.44	SH
348354.18	2998347.376	99.771	SH
348354.135	2998347.378	99.914	SH
348369.535	2998344.452	100.137	SH
348369.426	2998344.602	100.338	SH
348365.067	2998328.128	99.736	SH
348359.794	2998313.107	99.383	SH
348299.072	2998403.762	100.64	SH
348356.371	2998297.931	99.698	SH
348301.742	2998392.829	100.434	SH
348365.464	2998292.666	99.891	SH
348305.139	2998368.265	100.53	SH
348359.221	2998280.802	99.645	SH
348302.121	2998354.908	100.601	SH
348302.18	2998354.924	100.433	SH
348346.577	2998279.133	99.643	SH
348317.835	2998330.423	100.358	SH
348309.727	2998310.531	100.297	SH
348337.74	2998276.882	99.611	SH
348342.705	2998298.115	99.335	SH
348320.571	2998300.523	99.488	SH
348332.145	2998508.025	103.037	STN_3
348334.527	2998524.363	103.012	STN_3
348334.527	2998524.363	103.011	STN_3
CUPAR	348332.144	2998508.025	103.037
RE	348334.527	2998524.363	103.012
195	348334.524	2998524.345	102.92
196	348334.524	2998524.345	102.92
197	348334.52	2998524.346	102.944
198	348334.52	2998524.346	102.96
199	348334.526	2998524.345	102.943
200	348334.526	2998524.345	102.96
201	348387.903	2998271.609	103.558
202	348384.697	2998262.703	102.392
203	348372.378	2998259.825	103.353
204	348387.624	2998271.556	103.084
205	348409.152	2998285.996	102.559

	Easting	Northing	Elevation	CODE
206	348416.563	2998285.517	103.007	BOUNDARY
207	348423.383	2998293.792	102.881	BOUNDARY
208	348433.807	2998302.933	102.85	BOUNDARY
209	348439.31	2998299.886	102.963	BOUNDARY
210	348451.917	2998313.403	102.621	BOUNDARY
211	348458.507	2998316.134	102.621	BOUNDARY
212	348464.163	2998320.848	102.623	BOUNDARY
213	348470.462	2998324.427	102.887	BOUNDARY
214	348483.177	2998329.286	102.888	BOUNDARY
215	348491.112	2998333.199	102.336	BOUNDARY
216	348500.035	2998343.12	102.332	BOUNDARY
217	348505.178	2998345.424	102.326	BOUNDARY
218	348517.326	2998354.09	102.495	BOUNDARY
219	348517.135	2998354.167	102.497	BOUNDARY
220	348518.502	2998359.197	102.496	BOUNDARY
221	348527.972	2998369.582	102.496	BOUNDARY
222	348531.673	2998372.353	102.489	BOUNDARY
223	348544.175	2998385.623	102.488	BOUNDARY
224	348547.758	2998387.928	102.486	BOUNDARY
225	348552.627	2998394.73	102.48	BOUNDARY
226	348560.942	2998397.874	102.48	BOUNDARY
227	348564.053	2998404.35	102.476	BOUNDARY
228	348574.389	2998421.069	101.521	BOUNDARY
229	348577.619	2998426.65	101.965	BOUNDARY
230	348569.078	2998416.266	102.497	BOUNDARY
231	348569.072	2998416.258	101.881	BOUNDARY
232	348575.144	2998425.4	102.892	BOUNDARY
233	348579.993	2998437.402	102.893	BOUNDARY
234	348589.316	2998457.089	102.896	BOUNDARY
235	348593.173	2998464.287	104.4	BOUNDARY
236	348607.058	2998476.805	102.842	BOUNDARY
237	348600.018	2998470.856	104.94	BOUNDARY
238	348617.547	2998500.134	104.456	BOUNDARY
239	348610.517	2998485.933	104.528	BOUNDARY
240	348622.828	2998507.213	104.581	BOUNDARY
241	348631.351	2998523.707	104.684	BOUNDARY
242	348647.145	2998544.993	104.626	BOUNDARY
243	348638.349	2998531.655	104.754	BOUNDARY
244	348657.01	2998559.581	104.699	BOUNDARY
245	348649.485	2998547.197	104.801	BOUNDARY
246	348663.249	2998570.28	104.88	BOUNDARY
247	348672.964	2998587.058	104.908	BOUNDARY
248	348676.115	2998592.812	104.971	BOUNDARY
249	348681.787	2998611.821	105.386	BOUNDARY
250	348685.332	2998621.811	105.511	BOUNDARY
251	348696.198	2998645.327	105.11	BOUNDARY
252	348703.114	2998663.936	104.813	BOUNDARY
253	348701.686	2998655.079	104.939	BOUNDARY
254	348712.073	2998693.552	105.01	BOUNDARY
255	348722.237	2998705.791	105.093	BOUNDARY
256	348736.993	2998712.279		BOUNDARY

N	Easting	Northing	Elevation	CODE
257	348750.433	2998718.326	104.796	BOUNDARY
258	348784.333	2998735.399	104.959	BOUNDARY
259	348771.348	2998726.543	104.892	BOUNDARY
260	348787.747	2998760.71	105.025	BOUNDARY
261	348792.856	2998779.871	105.082	BOUNDARY
262	348795.445	2998808.064	105.156	BOUNDARY
263	348796.895	2998824.369	105.201	BOUNDARY
264	348796.593	2998846.823	105.254	BOUNDARY
265	348794.971	2998865.694	105.297	BOUNDARY
266	348790.976	2998878.379	105.318	BOUNDARY
267	348784.243	2998896.614	104.912	BOUNDARY
268	348781.178	2998902.361	104.907	BOUNDARY
269	348773.944	2998910.501	104.919	BOUNDARY
270	348776.313	2998916.801	104.939	BOUNDARY
271	348775.499	2998925.627	104.957	BOUNDARY
272	348775.188	2998925.693	104.96	BOUNDARY
273	348768.322	2998935.104	104.96	BOUNDARY
274	348764.85	2998939.332	105.149	BOUNDARY
275	348759.898	2998953.421	105.177	BOUNDARY
276	348755.344	2998966.962	105.196	BOUNDARY
277	348750.693	2998979.914	105.221	BOUNDARY
278	348746.781	2998986.22	105.235	BOUNDARY
279	348745.201	2998996.979	105.26	BOUNDARY
280	348744.139	2999005.634	105.286	BOUNDARY
281	348745.717	2999014.509	105.314	BOUNDARY
282	348750.438	2999027.667	105.365	BOUNDARY
283	348752.113	2999035.174	105.398	BOUNDARY
284	348756.309	2999045.142	105.434	BOUNDARY
285	348759.535	2999052.519	105.459	BOUNDARY
286	348824.393	2999142.912	105.897	BOUNDARY
287	348763.302	2999063.954	105.508	BOUNDARY
288	348767.838	2999070.977	105.539	BOUNDARY
289	348767.951	2999070.876	105.535	BOUNDARY
290	348777.027	2999089.803	105.615	BOUNDARY
291	348780.935	2999097.365	105.653	BOUNDARY
292	348784.353	2999106.047	105.681	BOUNDARY
293	348786.688	2999114.455	104.99	BOUNDARY
294	348788.417	2999131.086	105.038	BOUNDARY
295	348788.174	2999136.391	105.052	BOUNDARY
296	348793.55	2999146.632	105.086	BOUNDARY
297	348792.93	2999153.068	105.095	BOUNDARY
298	348796.996	2999165.576	105.124	BOUNDARY
299	348796.988	2999175.022	105.152	BOUNDARY
300	348783.997	2999158.565	104.405	SH
301	353226.74	3005562.359	124.189	SH
302	348775.015	2999143.158	104.32	SH
303	348760.573	2999117.332	104.259	SH
304	348766.979	2999133.193	104.296	SH
305	348760.661	2999110.303	104.253	SH
306	348760.008	2999101.564	104.232	SH
307	348768.738	2999090.233	104.087	SH

Bearing	Northing	Elevation	CODE
348761.124	2999078.42	104.065	SH
348749.164	2999088.724	104.069	SH
348751.065	2999053.966	104.015	SH
348739.407	2999057.877	102.773	SH
348745.195	2999040.376	102.782	SH
348732.716	2999042.363	102.782	SH
348728.445	2999031.04	102.779	SH
348737.538	2999010.209	102.779	SH
348722.817	2999016.195	102.781	SH
348722.066	2998998.373	102.78	SH
348735.301	2998996.242	102.784	SH
348729.465	2998974.479	102.774	SH
348745.416	2998973.662	102.774	SH
348752.428	2998955.619	102.774	SH
348737.589	2998954.179	102.773	SH
348758.688	2998937.541	102.78	SH
348740.471	2998935.153	102.775	SH
348761.382	2998910.968	102.775	SH
348761.273	2998911.046	102.134	SH
348750.485	2998909.233	102.144	SH
348763.224	2998889.165	102.149	SH
348769.906	2998888.229	102.147	SH
348775.901	2998863.963	101.938	SH
348770.673	2998866.119	101.947	SH
348773.82	2998840.27	101.962	SH
348778.481	2998838.149	101.961	SH
348769.203	2998809.901	101.991	SH
348768.218	2998808.2	102.001	SH
348776.068	2998806.283	101.987	SH
348772.526	2998784	102.01	SH
348772.436	2998783.264	102.014	SH
348766.835	2998783.605	102.022	SH
348773.564	2998779.548	102.011	SH
348764.536	2998766.07	102.03	SH
348775.327	2998761.02	101.806	SH
348762.976	2998742.852	101.523	SH
348762.389	2998741.315	101.738	SH
348749.22	2998746.425	101.759	SH
348748.224	2998729.351	101.782	SH
348742.22	2998739.673	101.778	SH
348732.197	2998721.012	101.816	SH
348730.928	2998734.928	101.808	SH
348713.992	2998710.591	101.861	SH
348702.738	2998695.114	101.838	SH
348692.12	2998710.878	101.842	SH
348679.032	2998696.321	101.887	SH
348697.61	2998688.324	101.585	SH
348675.819	2998682.231	101.652	SH
348684.594	2998659.162	101.81	SH
348684.524	2998659.1	101.488	SH
348659.705	2998653.462	101.752	SH

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भरत कलार थापा
गण प्रमुख

Easting	Northing	Elevation	CODE
348676.897	2998644.999	101.591	SH
348671.102	2998626.018	101.294	SH
348652.674	2998633.597	101.354	SH
348639.419	2998599.914	101.451	SH
348656.35	2998595.152	101.386	SH
348656.483	2998594.678	101.39	SH
348627.945	2998574.209	101.462	SH
348638.203	2998567.315	101.031	SH
348619.197	2998533.165	100.946	SH
348599.053	2998521.727	101.079	SH
348605.858	2998517.459	100.873	SH
348586.218	2998500.278	101.011	SH
348594.11	2998497.716	100.699	SH
348581.354	2998484.507	100.796	SH
348586.94	2998481.309	100.122	SH
348568.966	2998463.911	100.688	SH
348560.656	2998446.064	100.619	SH
348563.536	2998440.655	100.579	SH
348550.437	2998419.581	100.631	SH
348537.554	2998417.382	100.645	SH
348544.997	2998413.076	100.564	SH
348522.227	2998387.413	100.64	SH
348508.649	2998393.347	100.24	SH
348485.021	2998365.775	100.17	SH
348494.973	2998362.631	100.053	SH
348471.662	2998354.481	100.187	SH
348479.89	2998352.96	100.104	SH
348465.545	2998349.343	100.189	SH
348448.171	2998338.234	100.048	SH
348518.586	2998321.66	102.129	TREE
348420.577	2998322.338	99.934	SH
348495.073	2998327.75	102.825	SH
348400.953	2998308.57	99.823	SH
348464.355	2998343.183	100.119	SH
348369.503	2998294.239	100.048	SH
348369.787	2998294.144	100.044	SH
348448.867	2998351.589	99.72	SH
348349.592	2998281.566	99.605	SH
348432.53	2998367.514	100.372	SH
348418.076	2998384.783	100.687	SH
348404.883	2998400.471	100.975	SH
348330.13	2998356.483	99.38	SH
348397.66	2998412.291	100.462	SH
348382.73	2998426.444	100.361	SH
348332.007	2998373.677	99.384	SH
348382.629	2998426.432	100.361	SH
348369.481	2998421.118	100.106	SH
348316.052	2998356.676	99.388	SH
348354.619	2998432.211	99.483	SH
348308.003	2998342.97	98.678	SH
348349.077	2998448.533	100.864	SH

	Easting	Northing	Elevation	CODE
410	348342.79	2998461.717	101.078	SH
411	348303.849	2998326.955	98.469	SH
412	348352.772	2998468.587	99.755	SH
413	348283.65	2998328.836	99.435	SH
414	348346.546	2998482.004	100.359	SH
415	348334.084	2998487.855	100.504	SH
416	348269.646	2998358.531	101.891	SH
417	348325.576	2998495.651	102.599	SH
418	348328.545	2998502.035	102.604	SH
419	348281.215	2998373.487	101.72	SH
420	348273.054	2998389.333	101.607	SH
421	348282.055	2998412.469	101.378	SH
422	348295.465	2998427.268	101.502	SH
423	348305.845	2998428.304	100.767	SH
424	348308.536	2998433.503	101.497	SH
425	348332.983	2998498.526	101.212	SH
426	348316.778	2998442.335	100.821	SH
427	348335.815	2998483.909	100.488	SH
428	348332.354	2998449.123	100.563	SH
429	348338.354	2998473.125	100.847	SH
430	348320.022	2998458.42	101.159	SH
431	348345.362	2998458.629	100.729	SH
432	348316.585	2998463.09	102.352	SH
433	348343.253	2998447.001	100.895	SH
434	348302.273	2998480.463	101.791	SH
435	348336.525	2998431.962	100.698	SH
436	348306.552	2998477.2	101.698	SH
437	348343.888	2998417.281	99.607	SH
438	348300.485	2998488.594	101.777	SH
439	348346.28	2998398.343	99.471	SH
440	348309.306	2998496.806	101.954	SH
441	348338.993	2998383.355	99.331	SH
442	348318.552	2998498.762	102.573	SH
443	348351.355	2998370.413	100.032	SH
444	348304.718	2998515.636	102.065	SH
445	348355.352	2998355.4	100.339	SH
446	348315.654	2998523.632	102.514	SH
447	348373.922	2998353.363	100.347	SH
448	348310.981	2998534.81	102.269	SH
449	348378.639	2998369.28	100.628	SH
450	348309.179	2998548.421	102.486	SH
451	348381.41	2998390.903	100.335	SH
452	348315.738	2998558.514	102.472	SH
453	348383.051	2998406.676	100.296	SH
454	348322.852	2998569.05	102.528	SH
455	348330.526	2998568.317	102.676	SH
456	348395.318	2998421.554	99.559	SH
457	348397.205	2998436.777	100.231	SH
458	348336.215	2998589.789	102.648	SH
459	348389.538	2998445	98.353	SH
460	348350.153	2998589.334	103.138	SH

Easting	Northing	Elevation	CODE
348382.656	2998458.402	99.648	SH
348346.87	2998563.022	102.995	SH
348389.415	2998470.102	99.84	SH
348351.556	2998553.529	103.014	SH
348401.97	2998463.72	98.581	SH
348351.552	2998548.281	101.845	SH
348413.992	2998456.209	100.62	SH
348350.496	2998532.082	101.749	SH
348425.74	2998469.877	100.698	SH
348341.516	2998520.053	101.425	SH
348420.611	2998482.996	100.636	SH
348335.427	2998519.191	101.525	SH
348408.26	2998479.503	98.562	SH
348329.676	2998518.848	102.672	SH
348402.144	2998488.138	100.295	SH
348328.407	2998513.089	102.718	SH
348394.309	2998499.579	99.618	SH
348394.277	2998499.622	99.658	SH
348383.247	2998490.363	99.9	SH
348367.033	2998493.766	99.932	SH
348355.922	2998504.49	100.178	SH
348320.406	2998526.849	102.47	SH
348345.229	2998499.405	100.939	SH
348326.15	2998538.021	102.562	SH
348345.142	2998488.811	100.067	SH
348331.733	2998551.538	102.805	SH
348353.47	2998484.772	100.373	SH
348343.543	2998560.318	102.989	SH
348366.294	2998472.979	99.699	SH
348348.144	2998579.785	103.16	SH
348352.125	2998463.716	99.764	SH
348354.234	2998593.21	103.15	SH
348357.228	2998607.476	103.093	SH
348364.615	2998514.829	100.271	SH
348369.884	2998617.559	103.121	SH
348349.567	2998513.92	100.467	SH
348384.274	2998618.339	103.337	SH
348346.893	2998526.655	100.969	SH
348383.422	2998631.78	103.034	SH
348352.101	2998527.882	101.468	SH
348396.2	2998637.168	103.41	SH
348365.669	2998523.034	100.352	SH
348369.529	2998536.173	100.634	SH
348396.438	2998651.443	103.06	SH
348381.083	2998526.68	100.047	SH
348386.55	2998514.003	99.278	SH
348383.708	2998498.734	99.429	SH
348378.237	2998503.344	100.924	SH
348393.823	2998493.072	99.745	SH
348403.349	2998507.573	99.991	SH
348421.778	2998505.296	100.828	SH

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Rolling	Northing	Elevation	CODE
348428.499	2998494.325	99.827	SH
348447.633	2998492.607	100.596	SH
348469.741	2998487.19	101.095	SH
348496.149	2998481.854	101.097	SH
348483.294	2998456.363	101.16	SH
348410.61	2998668.074	103.619	SH
348464.111	2998457.493	101.068	SH
348446.826	2998445.212	101.197	SH
348453.333	2998425.909	101.005	SH
348439.407	2998439.145	101.237	SH
348425.655	2998432.28	100.984	SH
348433.793	2998412.62	100.975	SH
348442.744	2998398.633	100.764	SH
348423.363	2998399.835	100.946	SH
348423.429	2998399.927	100.757	SH
348407.136	2998407.607	100.991	SH
348405.628	2998407.972	101.008	SH
348402.124	2998424.026	99.932	SH
348402.81	2998450.922	100.418	SH
348418.886	2998479.258	100.697	SH
348441.364	2998498.104	100.821	SH
348468.878	2998499.835	100.924	SH
348428.668	2998669.914	103.649	STN_4
348428.667	2998669.914	103.649	STN_4
348487.772	2998493.5	101.427	SH
348487.772	2998493.547	101.107	SH
348445.832	2998691.395	103.506	SH
348445.832	2998691.395	103.507	STN_4
348445.832	2998691.395	103.507	STN_4
348494.339	2998523.537	101.124	SH
348432.015	2998659.508	103.163	SH
348471.633	2998533.604	101.089	SH
348429.056	2998653.602	103.219	SH
348428.749	2998640.488	103.197	SH
348426.01	2998634.056	103.18	SH
348458.997	2998537.607	100.998	SH
348425.656	2998626.44	101.664	SH
348443.991	2998538.831	100.42	SH
348418.179	2998617.471	101.368	SH
348408.741	2998612.851	101.011	SH
348423.241	2998546.032	100.662	SH
348406.118	2998594.058	101.057	SH
348403.507	2998543.304	100.151	SH
348405.039	2998581.335	101.363	SH
348388.308	2998541.485	100.472	SH
348382.355	2998567.215	101.461	SH
348381.457	2998548.011	100.522	SH
348372.279	2998562.129	101.838	SH
348370.511	2998544.405	100.904	SH
348356.435	2998534.53	100.794	SH
348354.639	2998552.265	101.979	SH

	Easting	Northing	Elevation	CODE
563	348348.422	2998525.323	100.79	SH
564	348353.626	2998541.74	101.893	SH
565	348342.623	2998519.399	101.363	SH
566	348340.344	2998542.785	102.761	SH
567	348336.593	2998512.806	101.159	SH
568	348333.491	2998535.752	102.811	SH
569	348284.509	2998483.152	104.468	SH
570	348306.299	2998567.057	103.693	SH
571	348282.364	2998465.868	104.122	SH
572	348302.493	2998554.023	103.784	SH
573	348279.241	2998448.759	104.174	SH
574	348299.022	2998543.598	103.841	SH
575	348275.711	2998435.625	104.034	SH
576	348297.213	2998531.125	103.767	SH
577	348272.161	2998424.287	103.915	SH
578	348292.236	2998519.973	103.963	SH
579	348289.65	2998506.606	103.96	SH
580	348283.095	2998471.66	104.156	SH
581	348283.074	2998471.683	104.169	SH
582	348287.614	2998493.655	104.046	SH
583	348428.667	2998669.914	103.649	
584	348445.832	2998691.395	103.507	
585	348445.835	2998691.399	103.538	BS_4
586	348445.835	2998691.399	103.52	BS_4
587	348445.835	2998691.398	103.498	BS_4
588	348445.835	2998691.398	103.505	BS_4
589	348336.672	2998691.33	103.505	SH
590	348333.781	2998688.777	103.747	SH
591	348328.687	2998682.812	104.24	SH
592	348327.191	2998678.189	104.603	SH
593	348324.129	2998672.435	104.675	SH
594	348319.931	2998667.197	104.705	SH
595	348316.601	2998657.03	104.75	SH
596	348318.144	2998661.319	104.794	SH
597	348315.556	2998644.4	104.773	SH
598	348315.48	2998647.511	104.828	SH
599	348309.175	2998631.054	104.822	SH
600	348307.911	2998625.624	104.589	SH
601	348298.158	2998622.055	104.544	SH
602	348296.702	2998611.78	104.623	SH
603	348295.084	2998614.787	104.393	SH
604	348296.995	2998586.936	104.344	SH
605	348296.386	2998572.403	104.509	SH
606	348293.416	2998548.789	104.538	SH
607	348298.491	2998550.175	104.567	SH
608	348294.786	2998534.316	104.221	SH
609	348289.312	2998530.169	104.277	SH
610	348283.534	2998520.754	104.317	SH
611	348291.002	2998519.696	104.303	SH

Easting	Northing	Elevation	CODE
348280.485	2998506.936	104.358	SH
348285.844	2998505.622	104.35	SH
348280.474	2998492.351	104.399	SH
348276.187	2998493.521	104.408	SH
348277.351	2998470.864	104.464	SH
348269.932	2998469.955	104.485	SH
348272.399	2998455.824	104.296	SH
348272.45	2998455.87	104.079	SH
348266.485	2998455.341	104.086	SH
348264.463	2998444.731	104.108	SH
348268.656	2998443.191	104.102	SH
348257.769	2998425.549	104.145	SH
348260.775	2998422.89	104.146	SH
348249.488	2998407.854	104.182	SH
348256.51	2998406.931	104.172	SH
348238.396	2998396.356	104.208	SH
348233.072	2998425.397	104.173	SH
348236.057	2998446.472	104.138	SH
348244.99	2998467.681	104.096	SH
348252.58	2998481.1	104.066	SH
348257.063	2998493.77	104.043	SH
348258.307	2998504.636	104.026	SH
348263.487	2998525.318	104.338	SH
348271.24	2998539.606	104.287	SH
348285.807	2998552.691	104.221	SH
348296.659	2998562.012	104.168	SH
348295.138	2998575.613	104.144	SH
348294.98	2998592.184	104.113	SH
348295.499	2998609.088	104.504	SH
348298.607	2998625.259	104.447	SH
348303.083	2998640.07	104.393	SH
348304.201	2998641.931	104.623	SH
348311.063	2998658.65	104.546	SH
348291.109	2998651.738	104.714	TREE
348292.739	2998671.185	104.691	SH
348310.136	2998673.278	104.549	SH
348326.497	2998672.955	104.755	SH
348139.787	2998271.793	104.16	TREE
348332.777	2998691.419	104.209	SH
348332.832	2998709.479	104.681	SH
348337.984	2998723.006	104.696	SH
348355.546	2998717.392	103.927	SH
348369.947	2998715.076	103.876	SH
348374.933	2998701.283	103.828	SH
348376.817	2998686.838	103.797	SH
348376.82	2998686.837	103.878	SH
348367.877	2998685.635	103.923	SH
348374.467	2998672.798	103.776	SH
348186.698	2998401.677	104.887	TREE
348382.875	2998656.42	103.376	SH
348395.867	2998654.63	103.008	SH

	Easting	Northing	Elevation	CODE
663	348409.589	2998652.843	103.502	SH
664	348423.049	2998649.799	102.688	SH
665	348429.453	2998642.224	103.329	SH
666	348430.285	2998650.785	102.698	SH
667	348237.052	2998521.006	104.037	SH
668	348418.759	2998644.79	103.382	SH
669	348415.053	2998633.587	103.3	SH
670	348412.709	2998635.167	102.936	SH
671	348240.543	2998537.451	104.102	SH
672	348416.006	2998653.317	103.541	SH
673	348421.989	2998661.959	103.52	SH
674	348251.027	2998544.764	104.159	SH
675	348423.413	2998671.526	103.512	SH
676	348256.875	2998562.302	104.368	SH
677	348263.246	2998595.187	104.521	SH
678	348266.272	2998620.245	104.351	SH
679	348275.607	2998646.432	104.65	SH
680	348431.455	2998664.157	103.032	SH
681	348273.65	2998652.256	104.93	SH
682	348440.791	2998664.672	102.686	SH
683	348286.549	2998669.855	104.655	SH
684	348442.681	2998652.504	102.534	SH
685	348292.206	2998688.546	104.751	SH
686	348438.622	2998643.47	101.459	SH
687	348310.202	2998718.665	105.01	SH
688	348445.593	2998643.001	102.614	SH
689	348317.915	2998725.862	105.055	SH
690	348450.732	2998634.513	101.243	SH
691	348320.521	2998736.298	104.912	SH
692	348454.403	2998624.035	101.728	SH
693	348325.54	2998745.891	104.863	SH
694	348466.853	2998623.781	101.41	SH
695	348326.157	2998766.327	104.898	SH
696	348462.117	2998610.714	100.801	SH
697	348325.358	2998776.543	104.893	SH
698	348454.822	2998602.524	100.801	SH
699	348327.115	2998789.164	104.729	SH
700	348464.437	2998591.827	101.902	SH
701	348336.444	2998791.21	104.642	SH
702	348457.889	2998583.408	101.698	SH
703	348338.685	2998774.513	104.72	SH
704	348449.807	2998582.121	100.84	SH
705	348340.472	2998752.989	104.345	SH
706	348446.899	2998593.539	100.559	SH
707	348341.581	2998733.224	104.145	SH
708	348454.052	2998603.108	100.737	SH
709	348355.939	2998723.672	104.315	SH
710	348440.869	2998581.84	100.701	SH
711	348363.54	2998723.152	104.134	SH
712	348440.785	2998567.978	100.938	SH
713	348377.51	2998720.764	104.015	SH

	Easting	Northing	Elevation	CODE
14	348441.014	2998556.464	100.884	SH
15	348392.845	2998717.641	103.674	SH
16	348449.831	2998550.433	100.178	SH
17	348405.048	2998710.419	103.318	SH
18	348452.215	2998541.244	100.935	SH
19	348417.859	2998702.651	103.733	SH
720	348452.053	2998532.987	100.159	SH
721	348427.987	2998695.65	103.588	SH
722	348463.285	2998525.505	101.117	SH
723	348443.705	2998685.1	103.498	SH
724	348477.428	2998524.372	101.04	SH
725	348435.7	2998675.766	103.407	SH
726	348491.015	2998514.109	101.176	SH
727	348481.135	2998505.021	101.134	SH
728	348466.564	2998502.894	100.775	SH
729	348470.88	2998490.252	101.159	SH
730	348491.239	2998496.245	101.111	SH
731	348504.662	2998503.765	101.13	SH
732	348519.967	2998509.199	101.29	SH
733	348531.161	2998519.55	101.171	SH
734	348531.023	2998534.35	101.366	SH
735	348543.043	2998551.695	100.822	SH
736	348537.248	2998560.496	101.349	SH
737	348527.387	2998569.621	101.361	SH
738	348413.521	2998666.968	103.579	SH
739	348527.338	2998580.828	101.311	SH
740	348415.127	2998662.161	103.531	SH
741	348515.429	2998578.523	101.345	SH
742	348407.177	2998651.554	103.469	SH
743	348503.929	2998588.639	101.421	SH
744	348411.334	2998643.93	103.498	SH
745	348495.82	2998601.124	101.319	SH
746	348416.429	2998639.344	103.423	SH
747	348491.216	2998613.737	101.129	SH
748	348397.314	2998628.671	103.509	SH
749	348480.833	2998618.016	101.676	SH
750	348384.769	2998620.041	103.354	SH
751	348471.684	2998625.715	101.202	SH
752	348376.543	2998621.856	103.041	SH
753	348469.928	2998635.866	101.435	SH
754	348359.684	2998614.818	103.142	SH
755	348461.259	2998642.545	101.866	SH
756	348346.947	2998605.424	102.881	SH
757	348466.119	2998650.097	102.92	SH
758	348343.328	2998589.064	103.082	SH
759	348456.784	2998656.065	102.501	SH
760	348331.235	2998569.616	102.754	SH
761	348446.982	2998660.414	102.402	SH
762	348322.339	2998574.726	102.719	SH
763	348442.431	2998668.725	103.173	SH
764	348343.44	2998600.687	102.768	SH

Easting	Northing	Elevation	CODE
348435.65	2998674.336	103.447	SH
348371.341	2998637.716	102.686	SH
348365.905	2998647.617	103.826	SH
348359.887	2998659.078	103.902	SH
348346.206	2998654.879	103.407	SH
348341.666	2998665.924	103.176	SH
348340.983	2998684.817	103.554	SH
348340.927	2998685.001	103.517	SH
348343.461	2998695.391	103.575	SH
348348.977	2998701.839	103.564	SH
348353.084	2998711.346	103.655	SH
348418.197	2998668.314	103.567	SH
348353.092	2998711.371	103.695	SH
348408.223	2998661.138	103.536	SH
348356.359	2998723.661	104.346	SH
348396.368	2998654.833	103.018	SH
348372.673	2998718.567	103.818	SH
348385.164	2998649.037	102.69	SH
348380.949	2998710.834	103.733	SH
348394.436	2998659.677	102.791	SH
348385.864	2998697.559	103.797	SH
348401.535	2998670.531	102.915	SH
348401.541	2998670.485	102.961	SH
348390.497	2998689.401	103.381	SH
348406.538	2998679.722	103.104	SH
348399.518	2998694.331	103.212	SH
348415.354	2998675.586	103.603	SH
348410.228	2998701.855	103.184	SH
348419.231	2998703.908	103.766	SH
348426.432	2998700.799	103.579	SH
348450.346	2998667.558	102.716	SH
348458.559	2998668.378	102.364	SH
348450.307	2998659.413	102.331	SH
348465.418	2998670.591	102.654	SH
348456.504	2998662.965	102.081	SH
348475.964	2998670.5	102.642	SH
348464.883	2998656.599	102.577	SH
348485.726	2998669.03	102.149	SH
348471.071	2998647.455	101.667	SH
348497.63	2998663.092	101.982	SH
348506.197	2998660.997	102.072	SH
348480.444	2998639.098	101.586	SH
348490.581	2998634.738	101.835	SH
348515.16	2998650.624	102.024	SH
348498.748	2998627.582	101.055	SH
348527.367	2998643.23	101.837	SH
348509.054	2998621.093	101.676	SH
348539.87	2998638.757	101.783	SH
348517.936	2998616.044	101.704	SH
348523.611	2998603.371	101.588	SH
348543.986	2998622.281	101.738	SH

	Easting	Northing	Elevation	CODE
6	348529.304	2998591.644	101.41	SH
7	348556.24	2998580.712	101.326	SH
8	348546.319	2998570.834	101.424	SH
19	348558.857	2998564.874	101.237	SH
20	348563.892	2998569.447	101.287	SH
21	348570.168	2998552.605	100.87	SH
22	348578.272	2998554.041	100.858	SH
23	348580.839	2998564.233	100.954	SH
24	348583.471	2998569.113	100.962	SH
25	348573.596	2998571.645	101.042	SH
26	348577.335	2998574.875	101.152	SH
27	348562.744	2998579.357	101	SH
28	348563.986	2998585.798	101.266	SH
29	348550.598	2998589.09	101.387	SH
30	348550.244	2998589.62	101.23	SH
31	348551.653	2998595.414	101.417	SH
32	348546.751	2998600.444	101.303	SH
33	348542.89	2998596.456	101.389	SH
34	348538.352	2998611.636	101.671	SH
35	348534.101	2998605.851	101.476	SH
36	348528.417	2998620.344	101.557	SH
37	348523.438	2998614.51	101.487	SH
38	348521.628	2998627.266	101.758	SH
39	348513.938	2998621.05	101.615	SH
40	348507.516	2998638.685	101.428	SH
41	348501.302	2998630.393	101.415	SH
42	348489.303	2998637.618	101.863	SH
43	348491.704	2998649.894	102.008	SH
44	348477.819	2998647.447	101.806	SH
45	348484.531	2998656.025	101.752	SH
46	348481.208	2998657.03	101.086	SH
47	348485.334	2998666.849	102.031	SH
48	348486.992	2998663.744	101.812	SH
49	348489.567	2998671.323	101.976	SH
50	348490.751	2998679.041	102.248	SH
51	348502.991	2998676.469	101.873	SH
52	348501.152	2998669.149	101.898	SH
53	348516.861	2998672.547	102.186	SH
54	348512.171	2998662.674	101.949	SH
55	348514.251	2998670.331	101.507	SH
56	348527.967	2998664.606	101.688	SH
57	348527.69	2998655.204	101.398	SH
58	348543.25	2998660.064	101.625	SH
59	348537.981	2998652.178	101.87	SH
60	348559.503	2998643.804	101.812	SH
61	348564.529	2998654.063	101.749	SH
62	348575.712	2998650.235	101.796	SH
63	348573.044	2998638.24	101.379	SH
64	348590.146	2998640.918	101.363	SH
65	348587.423	2998632.372	101.376	SH
66	348601.833	2998634.994	101.276	SH

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Easting	Northing	Elevation	CODE
348599.584	2998628.063	101.306	SH
348615.79	2998628.335	101.255	SH
348613.645	2998622.341	101.223	SH
348627.474	2998615.796	101.118	SH
348632.299	2998622.423	101.21	SH
348636.103	2998630.916	101.402	SH
348642.43	2998636.71	101.417	SH
348626.081	2998636.274	101.441	SH
348631.985	2998642.898	101.704	SH
348614.736	2998640.978	101.352	SH
348619.611	2998650.256	101.417	SH
348604.896	2998656.89	101.444	SH
348600.789	2998646.744	101.517	SH
348592.519	2998661.732	101.825	SH
348585.618	2998650.956	101.563	SH
348580.503	2998668.026	101.774	SH
348573.824	2998655.545	101.757	SH
348562.128	2998658.861	101.788	SH
348567.259	2998671.918	101.813	SH
348552.933	2998674.591	101.691	SH
348548.123	2998667.675	101.7	SH
348545.644	2998675.712	101.148	SH
348537.527	2998677.225	101.276	SH
348537.548	2998670.296	101.033	SH
348530.457	2998678.674	101.646	SH
348527.232	2998670.742	101.769	SH
348523.585	2998681.837	101.863	SH
348511.402	2998686.681	101.98	SH
348506.22	2998677.774	101.97	SH
348494.089	2998686.083	101.972	SH
348496.344	2998692.805	102.249	SH
348482.715	2998691.928	102.345	SH
348484.422	2998697.596	102.672	SH
348478.536	2998700.572	103.169	SH
348473.926	2998694.784	103.654	SH
348474.131	2998700.42	103.187	SH
348468.373	2998689.699	102.833	SH
348468.089	2998700.852	103.026	SH
348473.737	2998686.598	103.333	SH
348458.091	2998702.522	103.01	SH
348471.349	2998685.465	102.563	SH
348451.64	2998702.596	103.041	SH
348459.966	2998684.922	102.647	SH
348445.392	2998702.286	103.429	SH
348455.264	2998677.897	102.523	SH
348467.962	2998709.515	102.977	SH
348472.813	2998716.157	103.052	SH
348479.227	2998715.117	102.903	SH
348482.617	2998709.245	102.409	SH
348496.753	2998714.777	102.497	SH
348496.522	2998705.013	102.351	SH

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	Easting	Northing	Elevation	CODE
918	348513.104	2998706.995	101.755	SH
919	348511.49	2998701.534	101.404	SH
920	348521.849	2998705.059	101.226	SH
921	348519.637	2998697.47	102.11	SH
922	348525.749	2998703.95	102.178	SH
923	348532.102	2998699.684	101.709	SH
924	348532.094	2998712.732	102.188	SH
925	348545.852	2998711.74	101.749	SH
926	348547.896	2998699.372	101.041	SH
927	348561.185	2998698.698	101.762	SH
928	348561.456	2998716.351	101.864	SH
929	348575.165	2998717.086	102.043	SH
930	348575.299	2998704.578	101.253	SH
931	348588.792	2998702.092	102.052	SH
932	348591.158	2998715.835	102.003	SH
933	348604.218	2998714.036	102.185	SH
934	348602.544	2998698.846	101.879	SH
935	348615.77	2998712.67	102.377	SH
936	348615.066	2998695.758	101.693	SH
937	348633.737	2998709.41	101.747	SH
938	348630.565	2998691.522	101.77	SH
939	348650.771	2998683.551	101.54	SH
940	348658.55	2998698.302	101.466	SH
941	348675.346	2998692.729	101.801	SH
942	348666.484	2998678.762	101.558	SH
943	348679.722	2998692.095	101.68	SH
944	348684.766	2998702.869	101.695	SH
945	348694.038	2998709.879	101.723	SH
946	348682.963	2998721.424	101.923	SH
947	348673.397	2998709.806	101.606	SH
948	348661.384	2998715.661	101.691	SH
949	348670.818	2998731.688	101.59	SH
950	348648.149	2998724.787	101.822	SH
951	348653.248	2998742.208	102.036	SH
952	348635.021	2998733.804	102.543	SH
953	348633.773	2998748.643	102.582	SH
954	348621.938	2998752.085	102.537	SH
955	348619.87	2998741.136	102.873	SH
956	348610.698	2998756.801	102.431	SH
957	348605.392	2998745.95	102.475	SH
958	348599.653	2998748.676	101.552	SH
959	348596.53	2998764.219	102.281	SH
960	348592.246	2998753.063	102.148	SH
961	348577.782	2998769.356	102.193	SH
962	348576.046	2998761.024	102.032	SH
963	348562.217	2998769.984	102.189	SH
964	348561.611	2998764.32	101.952	SH
965	348540.08	2998767.746	102.255	SH
966	348535.41	2998773.646	102.424	SH
967	348521.341	2998775.992	102.66	SH
968	348524.326	2998769.901	102.508	SH

	Easting	Northing	Elevation	CODE
969	348508.715	2998783.91	103.077	SH
970	348509.986	2998774.213	102.927	SH
971	348496.788	2998779.23	103.141	SH
972	348491.077	2998793.107	103.111	SH
973	348485.172	2998784.224	103.177	SH
974	348480.894	2998797.442	103.495	SH
975	348472.37	2998792.948	103.408	SH
976	348473.767	2998801.75	103.558	SH
977	348483.344	2998817.754	103.327	SH
978	348490.425	2998831.522	103.517	SH
979	348496.321	2998813.934	103.534	SH
980	348504.173	2998828.494	103.261	SH
981	348510.555	2998809.426	103.39	SH
982	348524.511	2998825.817	103.103	SH
983	348526.602	2998807.083	103.001	SH
984	348543.741	2998828.928	102.908	SH
985	348541.674	2998802.751	102.718	SH
986	348560.524	2998830.211	102.31	SH
987	348552.656	2998800.059	102.53	SH
988	348584.496	2998828.63	102.46	SH
989	348572.023	2998796.56	102.22	SH
990	348588.423	2998789.69	102.312	SH
991	348605.894	2998822.441	102.586	SH
992	348609.617	2998786.537	102.626	SH
993	348647.779	2998811.142	102.765	SH
994	348631.235	2998782.95	102.376	SH
995	348665.77	2998806.531	102.51	SH
996	348648.938	2998786.932	102.605	SH
997	348667.397	2998785.785	102.333	SH
998	348692.049	2998802.925	102.29	SH
999	348712.232	2998799.973	102.172	SH
1000	348689.603	2998778.592	101.799	SH
1001	348716.448	2998773.598	101.918	SH
1002	348737.843	2998791.089	101.909	SH
1003	348754.916	2998787.386	102.209	SH
1004	348736.32	2998767.774	101.837	SH
1005	348760.946	2998804.572	102.188	SH
1006	348762.824	2998830.806	102.341	SH
1007	348751.802	2998837.421	102.399	SH
1008	348742.706	2998814.06	102.11	SH
1009	348730.229	2998850.029	102.324	SH
1010	348719.795	2998826.078	102.214	SH
1011	348694.137	2998869.855	102.551	SH
1012	348686.764	2998844.89	102.487	SH
1013	348670.59	2998884.273	102.817	SH
1014	348661.19	2998863.309	102.491	SH
1015	348644.664	2998900.436	102.753	SH
1016	348635.213	2998879.357	102.725	SH
1017	348615.738	2998908.531	102.681	SH
1018	348612.397	2998890.388	102.59	SH
1019	348596.715	2998909.082	102.926	SH

	Easting	Northing	Elevation	CODE
1020	348592.636	2998897.036	102.3	SH
1021	348568.054	2998908.053	102.752	SH
1022	348571.693	2998902.019	102.905	SH
1023	348542.092	2998907.14	103.159	SH
1024	348540.129	2998901.066	103.174	SH
1025	348539.946	2998900.656	103.129	SH
1026	348537.416	2998907.517	103.04	SH
1027	348537.774	2998907.483	103.525	SH
1028	348518.899	2998910.807	103.578	SH
1029	348521.057	2998932.325	102.961	SH
1030	348522.717	2998947.387	103.863	SH
1031	348545.613	2998931.975	103.231	SH
1032	348563.977	2998953.611	103.436	SH
1033	348559.121	2998928.682	103.446	SH
1034	348593.028	2998952.43	102.835	SH
1035	348585.598	2998927.123	102.839	SH
1036	348644.371	2998916.107	103.033	SH
1037	348695.792	2998958.281	102.716	SH
1038	348678.871	2998911.719	102.711	SH
1039	348708.25	2998908.145	102.569	SH
1040	348714.607	2998959.361	102.283	SH
1041	348731.45	2998965.916	102.443	SH
1042	348736.434	2998903.095	102.239	SH
1043	348731.371	2998965.589	102.494	SH
1044	348733.158	2998993.96	102.91	SH
1045	348731.253	2999008.556	102.66	SH
1046	348714.468	2999011.968	102.714	SH
1047	348711.315	2998998.426	102.856	SH
1048	348694.946	2999019.628	102.952	SH
1049	348690.729	2999001.817	102.719	SH
1050	348664.913	2999022.491	102.929	SH
1051	348665.138	2999007.251	102.757	SH
1052	348638.723	2999021.405	103.317	SH
1053	348643.028	2999010.759	103.192	SH
1054	348619.766	2999012.763	103.147	SH
1055	348605.54	2999029.69	103.384	SH
1056	348605.212	2999015.716	103.1	SH
1057	348582.408	2999020.647	103.38	SH
1058	348581.895	2999044.721	103.377	SH
1059	348546.592	2999049.045	104.227	SH
1060	348549.219	2999023.629	104.041	SH
1061	348530.974	2999050.381	104.991	SH
1062	348530.795	2999025.499	104.398	SH
1063	348520.535	2999027.513	104.588	SH
1064	348521.573	2999047.722	104.686	SH
1065	348497.87	2999047.181	105.923	SH
1066	348502.269	2999028.019	105.981	SH
1067	348477.6	2999044.709	106.063	SH
1068	348481.209	2999027.979	105.956	SH
1069	348420.861	2999033.36	105.841	SH
1070	348422.548	2999022.756	105.78	SH

S.N	Easting	Northing	Elevation	CODE
1071	348400.142	2999015.815	105.35	SH
1072	348400.161	2999015.678	105.351	SH
1073	348387.472	2999019.109	106.454	TREE
1074	348383.286	2998989.202	105.148	SH
1075	348382.81	2998988.861	105.315	SH
1076	348392.042	2998970.532	105.024	SH
1077	348392.05	2998970.68	105.026	SH
1078	348400.654	2998986.061	105.58	SH
1079	348417.632	2998987.13	105.385	SH
1080	348417.713	2998963.981	105.257	SH
1081	348457.993	2998952.886	104.9	SH
1082	348455.819	2998987.124	105.078	SH
1083	348458.7	2998952.554	105.125	SH
1084	348489.293	2998982.034	104.76	SH
1085	348491.093	2998950.3	104.249	SH
1086	348511.706	2998947.94	103.852	SH
1087	348514.585	2998976.731	103.128	SH
1088	348511.296	2998948.063	103.978	SH
1089	348519.833	2998931.564	103.682	SH
1090	348518.365	2998908.965	103.379	SH
1091	348499.943	2998904.953	103.615	SH
1092	348502.705	2998924.987	103.675	SH
1093	348474.753	2998901.376	104.078	SH
1094	348479.72	2998923.368	104.538	SH
1095	348452.67	2998922.65	104.517	SH
1096	348448.019	2998897.499	104.464	SH
1097	348425.98	2998895.306	104.683	SH
1098	348431.928	2998922.869	104.984	SH
1099	348402.501	2998890.71	104.668	SH
1100	348407.97	2998920.056	105.457	SH
1101	348390.153	2998889.082	103.681	SH
1102	348380.004	2998913.725	104.453	SH
1103	348372.989	2998887.83	104.9	SH
1104	348356.766	2998886.171	104.854	SH
1105	348362.867	2998912.146	104.953	SH
1106	348359.454	2998895.164	104.926	SH
1107	348356.537	2998886.452	104.773	SH
1108	348356.663	2998886.071	104.769	SH
1109	348351.96	2998868.66	104.767	SH
1110	348352.187	2998868.568	104.805	SH
1111	348351.208	2998849.013	104.87	SH
1112	348366.458	2998847.256	104.687	SH
1113	348364.699	2998866.833	104.716	SH
1114	348384.338	2998846.15	104.401	SH
1115	348390.74	2998844.708	104.361	SH
1116	348387.004	2998865.108	104.663	SH
1117	348425.145	2998838.144	103.96	SH
1118	348422.359	2998860.404	104.184	SH
1119	348448.576	2998832.191	103.868	SH
1120	348450.023	2998853.784	104.284	SH
1121	348467.981	2998824.331	103.642	SH



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थापा

प्रमुख

भरत कुमार
गगर

	Easting	Northing	Elevation	CODE
1122	348470.481	2998847.764	103.652	SH
1123	348479.361	2998816.82	103.429	SH
1124	348492.254	2998839.594	103.438	SH
1125	348471.275	2998804.993	103.227	SH
1126	348462.315	2998789.782	103.606	SH
1127	348448.351	2998793.246	103.543	SH
1128	348454.133	2998806.747	103.534	SH
1129	348425.303	2998792.326	104.132	SH
1130	348430.955	2998808.423	104.053	SH
1131	348410.119	2998810.387	104.175	SH
1132	348404.731	2998792.787	104.179	SH
1133	348385.695	2998808.902	103.752	SH
1134	348385.653	2998808.822	104.124	SH
1135	348384.754	2998794.23	104.108	SH
1136	348384.747	2998794.18	104.064	SH
1137	348368.927	2998787.734	104.193	SH
1138	348368.93	2998787.738	104.194	SH
1139	348364.81	2998805.884	104.46	SH
1140	348363.097	2998786.362	104.318	SH
1141	348342.76	2998779.223	104.496	SH
1142	348346.677	2998800.953	104.563	SH
1143	348346.842	2998800.969	104.517	SH
1144	348332.409	2998799.057	104.747	SH
1145	348325.832	2998772.048	104.73	SH
1146	348329.017	2998751.53	104.718	SH
1147	348328.479	2998764.406	104.807	SH
1148	348348.558	2998762.325	104.118	SH
1149	348350.353	2998750.634	104.03	SH
1150	348367.577	2998748.125	104.384	SH
1151	348372.513	2998758.944	104.255	SH
1152	348395.461	2998732.256	103.598	SH
1153	348398.703	2998756.66	103.7	SH
1154	348414.063	2998751.335	103.499	SH
1155	348413.148	2998723.915	103.279	SH
1156	348429.574	2998744.706	103.413	SH
1157	348425.472	2998716.685	103.888	SH
1158	348431.112	2998713.58	103.715	SH
1159	348438.369	2998740.125	103.611	SH
1160	348295.473	2998210.54	99.017	KHOLA
1161	348305.811	2998223.803	99.162	KHOLA
1162	348321.554	2998257.059	99.557	KHOLA
1163	348331.91	2998279.072	99.647	KHOLA
1164	348328.555	2998271.779	99.388	KHOLA
1165	348335.36	2998285.64	99.537	KHOLA
1166	348345.468	2998308.489	99.037	KHOLA
1167	348338.239	2998288.43	99.171	KHOLA
1168	348346.629	2998312.601	99.126	KHOLA
1169	348371.721	2998324.573	99.801	KHOLA
1170	348417.451	2998337.889	99.517	KHOLA
1171	348417.466	2998338.164	99.693	KHOLA
1172	348425.66	2998343.658	99.733	KHOLA

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मरात कमार थापा
ठागर प्रभुस

N	Easting	Northing	Elevation	CODE
1173	348433.785	2998350.283	99.745	KHOLA
1174	348443.024	2998357.707	99.712	KHOLA
1175	348452.543	2998365.873	99.58	KHOLA
1176	348476.989	2998391.103	99.726	KHOLA
1177	348480.05	2998394.807	99.917	KHOLA
1178	348488.204	2998404.75	99.838	KHOLA
1179	348497.781	2998416.779	100.331	KHOLA
1180	348497.747	2998416.889	100.331	KHOLA
1181	348513.737	2998446.802	99.968	KHOLA
1182	348513.835	2998448.444	100.501	KHOLA
1183	348506.203	2998437.621	100.352	KHOLA
1184	348519.834	2998456.442	100.389	KHOLA
1185	348527.621	2998468.71	100.421	KHOLA
1186	348540.398	2998489.8	100.541	KHOLA
1187	348537.586	2998485.123	100.59	KHOLA
1188	348537.583	2998485.029	100.444	KHOLA
1189	348556.496	2998518.117	100.55	KHOLA
1190	348563.617	2998527.571	100.658	KHOLA
1191	348571.304	2998546.71	100.835	KHOLA
1192	348577.99	2998559.197	100.893	KHOLA
1193	348592.363	2998578.195	100.43	KHOLA
1194	348598.824	2998592.657	101.002	KHOLA
1195	348615.329	2998620.318	101.116	KHOLA
1196	348615.309	2998620.337	101.187	KHOLA
1197	348620.305	2998628.744	101.196	KHOLA
1198	348640.575	2998665.472	101.764	KHOLA
1199	348648.708	2998678.75	101.826	KHOLA
1200	348665.176	2998708.271	101.81	KHOLA
1201	348669.179	2998718.298	101.859	KHOLA
1202	348674.616	2998733.489	101.892	KHOLA
1203	348678.759	2998743.513	101.77	KHOLA
1204	348688.831	2998762.956	101.996	KHOLA
1205	348692.52	2998771.819	101.888	KHOLA
1206	348696.119	2998795.871	102.012	KHOLA
1207	348698.659	2998804.417	102.1	KHOLA
1208	348703.099	2998836.348	102.123	KHOLA
1209	348704.841	2998847.719	102.229	KHOLA
1210	348708.309	2998867.349	102.677	KHOLA
1211	348710.307	2998876.661	102.962	KHOLA
1212	348714.067	2998897.364	102.72	KHOLA
1213	348715.589	2998906.983	102.808	KHOLA
1214	348721.71	2998941.254	102.5	KHOLA
1215	348724.638	2998951.16	102.613	KHOLA
1216	348723.644	2998976.976	102.384	KHOLA
1217	348727.514	2998986.283	102.364	KHOLA
1218	348724.451	2998999.897	102.656	KHOLA
1219	348725.848	2999008.093	102.726	KHOLA
1220	348663.996	2998994.14	102.485	SH
1221	348645.409	2998979.811	103.223	SH
1222	348632.836	2998966.514	103.093	SH
1223	348632.137	2998965.782	102.741	SH

S.N	Easting	Northing	Elevation	CODE
1224	348640.784	2998961.824	102.913	SH
1225	348632.465	2998947.663	102.836	SH
1226	348622.507	2998951.283	102.858	SH
1227	348621.452	2998931.155	102.66	SH
1228	348604.242	2998936.402	102.882	SH
1229	348598.851	2998908.116	102.707	SH
1230	348589.78	2998921.005	103.005	SH
1231	348588.826	2998896.867	102.06	SH
1232	348580.697	2998909.919	102.39	SH
1233	348579.337	2998908.594	102.44	SH
1234	348571.224	2998878.131	102.484	SH
1235	348563.227	2998888.966	103.009	SH
1236	348561.564	2998886.264	103.016	SH
1237	348557.271	2998862.572	102.761	SH
1238	348551.588	2998870.901	102.955	SH
1239	348542.6	2998847.33	102.999	SH
1240	348541.152	2998850.762	103.029	SH
1241	348528.392	2998828.115	103.119	SH
1242	348526.451	2998828.437	102.86	SH
1243	348513.929	2998808.815	103.161	SH
1244	348512.062	2998810.272	103.18	SH
1245	348486.559	2998785.965	103.449	SH
1246	348488.267	2998784.552	103.46	SH
1247	348471.944	2998771.663	103.357	SH
1248	348482.715	2998765.605	103.36	SH
1249	348466.827	2998738.234	103.582	SH
1250	348443.993	2998734.408	103.621	SH
1251	348458.753	2998723.327	103.464	SH
1252	348439.284	2998722.624	103.474	SH
1253	348449.703	2998705.504	103.426	SH
1254	348433.897	2998713.96	103.373	SH
1255	348501.11	2999035.101	105.786	STN_5
1256	348501.11	2999035.101	105.786	STN_5
1257	348495.132	2999074.236	105.611	STN_5
1258	348495.134	2999074.236	105.611	STN_5
1259	348495.137	2999074.259	105.611	SH
OCUPAR	348495.134	2999074.236	105.611	
OCUPAR	348501.111	2999035.1	105.786	
RE	348495.132	2999074.236	105.611	
1260	348495.132	2999074.235	105.579	BS_5
1261	348495.133	2999074.235	105.598	BS_5
1262	348495.132	2999074.236	105.62	BS_5
1263	348495.133	2999074.235	105.612	BS_5
1264	348495.133	2999074.235	105.612	BS_5
1265	348514.464	2999053.214	103.39	SH
1266	348522.939	2999058.519	104.731	SH
1267	348527.558	2999051.055	104.58	SH
1268	348521.152	2999044	104.588	SH
1269	348532.32	2999057.964	104.633	SH
1270	348532.148	2999065.412	104.626	SH
1271	348544.521	2999059.689	104.428	SH

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कुमार थापा
बगर प्रभुख

N	Easting	Northing	Elevation	COD.
1272	348545.028	2999068.715	104.547	SH
1273	348557.399	2999071.085	103.244	SH
1274	348555.913	2999061.211	103.134	SH
1275	348569.602	2999062.995	103.248	SH
1276	348572.859	2999071.214	103.334	SH
1277	348595.95	2999072.527	103.236	SH
1278	348591.856	2999062.782	103.106	SH
1279	348611.431	2999076.049	103.362	SH
1280	348607.908	2999063.098	103.174	SH
1281	348623.966	2999061.504	103.375	SH
1282	348628.04	2999075.525	103.455	SH
1283	348644.634	2999076.694	103.307	SH
1284	348641.856	2999058.382	103.09	SH
1285	348659.66	2999058.683	103.401	SH
1286	348663.868	2999073.474	103.409	SH
1287	348681.49	2999069.158	103.256	SH
1288	348678.266	2999055.537	103.597	SH
1289	348710.024	2999067.826	103.3	SH
1290	348723.083	2999064.69	102.997	SH
1291	348777.857	2999135.18	104.236	BOUNDARY
1292	348781.406	2999156.751	104.182	BOUNDARY
1293	348791.99	2999174.587	104.24	BOUNDARY
1294	348789.798	2999163.253	104.27	BOUNDARY
1295	348801.179	2999196.128	104.257	BOUNDARY
1296	348798.668	2999187.915	104.226	BOUNDARY
1297	348808.456	2999192.791	104.441	BOUNDARY
1298	348814.747	2999207.65	104.965	BOUNDARY
1299	348823.921	2999223.922	104.934	BOUNDARY
1300	348817.847	2999215.804	104.952	BOUNDARY
1301	348819.577	2999230.853	104.183	BOUNDARY
1302	348850.981	2999235.733	105.316	BOUNDARY
1303	348856.638	2999240.627	106.035	BOUNDARY
1304	348877.56	2999251.312	105.452	BOUNDARY
1305	348885.218	2999260.404	105.214	BOUNDARY
1306	348888.929	2999268.495	105.21	BOUNDARY
1307	348888.414	2999282.078	104.947	BOUNDARY
1308	348889.347	2999298.231	104.73	BOUNDARY
1309	348890.667	2999311.15	104.997	BOUNDARY
1310	348893.85	2999338.287	104.939	BOUNDARY
1311	348893.664	2999344.042	104.997	BOUNDARY
1312	348897.227	2999359.232	104.98	BOUNDARY
1313	348898.144	2999374.664	104.964	BOUNDARY
1314	348898.231	2999374.821	105.321	BOUNDARY
1315	348893.978	2999383.202	105.32	BOUNDARY
1316	348891.614	2999395.536	105.315	BOUNDARY
1317	348891.62	2999395.494	105.315	BOUNDARY
1318	348869.511	2999395.664	105.33	BOUNDARY
1319	348868.889	2999396.2	105.328	BOUNDARY
1320	348853.643	2999398.076	105.336	BOUNDARY
1321	348837.8	2999396.535	105.342	BOUNDARY
1322	348837.84	2999396.38	105.344	BOUNDARY

	Easting	Northing	Elevation	CODE	M.R.T
123	348825.779	2999397.33	105.347	BOUNDARY	
124	348814.259	2999395.382	105.353	BOUNDARY	
125	348801.361	2999395.133	105.359	BOUNDARY	
126	348791.989	2999396.037	105.362	BOUNDARY	
127	348778.333	2999397.125	105.371	BOUNDARY	
128	348768.589	2999398.159	105.368	BOUNDARY	
129	348766.677	2999398.818	105.369	BOUNDARY	
130	348752.293	2999398.554	104.962	BOUNDARY	
131	348742.081	2999398.832	105.072	BOUNDARY	
132	348728.035	2999398.37	104.482	BOUNDARY	
133	348717.688	2999399.742	104.493	BOUNDARY	
134	348700.526	2999397.687	104.522	BOUNDARY	
135	348688.744	2999404.235	104.522	BOUNDARY	
136	348675.494	2999410.795	104.522	BOUNDARY	
137	348665.038	2999414.118	104.527	BOUNDARY	
138	348649.913	2999421.983	104.156	BOUNDARY	
139	348634.462	2999430.136	103.967	BOUNDARY	
140	348621.851	2999436.27	103.959	BOUNDARY	
141	348608.687	2999439.016	104.297	BOUNDARY	
142	348594.077	2999443.74	104.293	BOUNDARY	
143	348578.702	2999445.385	104.298	BOUNDARY	
144	348578.712	2999445.47	105.09	BOUNDARY	
145	348565.389	2999445.639	105.093	BOUNDARY	
146	348551.269	2999441.93	105.1	BOUNDARY	
147	348535.271	2999441.493	105.103	BOUNDARY	
148	348523.093	2999441.647	105.104	BOUNDARY	
149	348508.243	2999444.19	105.101	BOUNDARY	
150	348493.078	2999447.44	105.096	BOUNDARY	
151	348470.41	2999453.249	105.087	BOUNDARY	
152	348470.302	2999453.234	104.778	BOUNDARY	
153	348460.195	2999454.919	104.774	BOUNDARY	
154	348451.533	2999456.109	104.77	BOUNDARY	
155	348441.561	2999457.208	104.455	BOUNDARY	
156	348431.769	2999459.75	104.443	BOUNDARY	
157	348430.092	2999453.476	104.401	SH	
158	348431.799	2999429.794	104.482	SH	
159	348435.061	2999397.051	104.579	SH	
160	348443.461	2999388.305	104.609	SH	
161	348452.781	2999366.051	104.803	SH	
162	348451.254	2999343.074	105.565	SH	
163	348453.187	2999331.043	105.57	SH	
164	348455.417	2999317.378	105.575	SH	
165	348455.824	2999304.654	105.58	SH	
166	348456.44	2999292.083	105.584	SH	
167	348456.874	2999278.03	105.589	SH	
168	348458.306	2999264.76	105.594	SH	
169	348459.51	2999252.45	105.598	SH	
170	348460.234	2999239.393	105.603	SH	
171	348461.488	2999226.419	105.608	SH	
172	348463.181	2999213.91	105.539	SH	
173	348463.486	2999200.458	105.549	SH	

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भरत कुमार थापा
वागर प्रभुख

S.N	Easting	Northing	Elevation	CODE
1374	348466.117	2999186.588	105.56	SH
1375	348469.406	2999174.343	105.569	SH
1376	348471.686	2999161.829	105.579	SH
1377	348473.794	2999147.779	105.59	SH
1378	348475.565	2999135.643	105.6	SH
1379	348476.944	2999124.273	105.305	SH
1380	348477.91	2999113.412	105.349	SH
1381	348480.772	2999101.944	105.199	SH
1382	348470.771	2999102.7	105.491	SH
1383	348483.296	2999091.103	105.384	SH
1384	348489.275	2999078.121	105.345	SH
1385	348479.206	2999079.92	105.44	SH
1386	348494.74	2999074.101	105.49	SH
1387	348479.039	2999069.24	105.811	SH
1388	348496.789	2999055.652	105.45	SH
1389	348498.252	2999042.778	105.591	SH
1390	348490.377	2999044.978	105.694	SH
1391	348500.261	2999038.917	105.609	SH
1392	348497.627	2999036.63	105.641	SH
1393	348510.019	2999225.783	105.344	STN_6
1394	348510.131	2999225.89	105.472	STN_6
1395	348510.131	2999225.89	105.471	STN_6
1396	348495.711	2999244.428	105.335	STN_6
1397	348495.711	2999244.428	105.335	STN_6
OCUPAR	348510.131	2999225.89	105.471	
RE	348495.711	2999244.428	105.335	
1398	348495.714	2999244.424	105.304	BS_6
1399	348495.715	2999244.423	105.322	BS_6
1400	348531.465	2999103.6	104.796	SH
1401	348531.491	2999103.582	104.739	SH
1402	348531.249	2999115.511	104.677	SH
1403	348544.581	2999105.999	104.515	SH
1404	348542.141	2999119.07	104.88	SH
1405	348542.564	2999119.175	104.943	SH
1406	348557.356	2999106.644	103.558	SH
1407	348561.818	2999121.846	104.797	SH
1408	348577.056	2999120.814	103.519	SH
1409	348569.557	2999104.274	103.354	SH
1410	348599.382	2999118.192	103.46	SH
1411	348589.359	2999105.915	103.342	SH
1412	348589.374	2999105.906	103.342	SH
1413	348606.761	2999103.137	103.281	SH
1414	348622.481	2999114.113	103.252	SH
1415	348628.39	2999099.988	103.387	SH
1416	348645.134	2999098.32	103.323	SH
1417	348658.214	2999109.03	103.418	SH
1418	348661.354	2999094.772	103.35	SH
1419	348677.179	2999107.525	103.469	SH
1420	348681.036	2999093.345	103.219	SH
1421	348698.928	2999105.489	103.142	SH
1422	348701.836	2999090.269	103.068	SH

Box No. 1
प्रभुख

S.N	Easting	Northing	Elevation	CODE
1423	348719.057	2999101.278	102.993	SH
1424	348721.734	2999088.259	102.937	SH
1425	348741.807	2999095.535	103.101	SH
1426	348739.948	2999085.121	103.067	SH
1427	348744.801	2999094.28	103.074	SH
1428	348751.467	2999106.04	103.812	SH
1429	348756.945	2999116.526	103.809	SH
1430	348741.546	2999123.543	102.925	SH
1431	348736.499	2999113.83	103.037	SH
1432	348720.011	2999121.428	103.207	SH
1433	348720.708	2999138.238	103.267	SH
1434	348711.148	2999143.985	103.437	SH
1435	348705.154	2999127.749	103.445	SH
1436	348688.306	2999133.346	103.538	SH
1437	348689.009	2999152.52	103.608	SH
1438	348669.557	2999139.009	103.716	SH
1439	348675.366	2999161.549	103.751	SH
1440	348659.099	2999167.87	103.914	SH
1441	348651.33	2999144.995	103.86	SH
1442	348631.567	2999154.472	103.718	SH
1443	348633.301	2999174.117	103.646	SH
1444	348612.825	2999159.264	103.527	SH
1445	348614.661	2999181.598	103.664	SH
1446	348597.281	2999165.292	103.623	SH
1447	348597.186	2999188.778	103.817	SH
1448	348583.044	2999192.422	103.628	SH
1449	348581.061	2999170.203	103.407	SH
1450	348567.709	2999174.585	104.762	SH
1451	348566.309	2999198.107	104.588	SH
1452	348553.303	2999181.208	104.828	SH
1453	348554.352	2999201.197	104.847	SH
1454	348539.433	2999203.122	105.1	SH
1455	348539.733	2999187.169	105.002	SH
1456	348529.954	2999204.077	105.058	SH
1457	348532.488	2999196.263	105.083	SH
1458	348526.27	2999214.959	105.265	SH
1459	348521.983	2999223.679	105.372	SH
1460	348524.837	2999226.563	105.282	SH
1461	348529.41	2999216.961	105.114	SH
1462	348536.903	2999233.245	105.122	SH
1463	348538.507	2999218.732	104.987	SH
1464	348539.119	2999233.487	104.538	SH
1465	348544.597	2999234.925	103.828	SH
1466	348553.503	2999218.681	104.48	SH
1467	348550.168	2999237.416	103.067	SH
1468	348566.717	2999218.491	102.761	SH
1469	348558.09	2999239.689	103.757	SH
1470	348580.749	2999218.256	103.741	SH
1471	348576.246	2999244.081	103.901	SH
1472	348598.792	2999217.561	103.695	SH
1473	348600.502	2999246.082	103.829	SH

N	Easting	Northing	Elevation	CODE भरत कुमार थापा द्वारा प्रभुत्व
1474	348610.268	2999217.707	103.658	SH
1475	348616.831	2999245.639	103.814	SH
1476	348634.672	2999239.055	103.677	SH
1477	348628.759	2999218.968	103.765	SH
1478	348647.976	2999218.44	103.933	SH
1479	348655.16	2999237.958	103.854	SH
1480	348670.146	2999215.647	103.701	SH
1481	348676.115	2999236.323	103.639	SH
1482	348699.979	2999236.148	103.389	SH
1483	348693.366	2999215.485	103.459	SH
1484	348711.236	2999213.485	103.619	SH
1485	348729.432	2999236.8	103.46	SH
1486	348714.42	2999217.334	102.713	SH
1487	348729.511	2999236.739	103.689	SH
1488	348750.761	2999236.367	104.801	SH
1489	348733.206	2999209.882	103.511	SH
1490	348772.451	2999229.048	104.087	SH
1491	348754.9	2999208.407	104.201	SH
1492	348789.039	2999220.076	104.037	SH
1493	348777.244	2999206.859	104.096	SH
1494	348803.614	2999220.613	103.965	SH
1495	348793.228	2999209.628	104.014	SH
1496	348810.2	2999233.244	103.933	SH
1497	348820.29	2999245.67	104.312	SH
1498	348820.56	2999244.928	104.517	SH
1499	348799.11	2999252.612	104.434	SH
1500	348789.732	2999239.003	104.468	SH
1501	348781.071	2999263.297	104.982	SH
1502	348773.489	2999246.694	104.441	SH
1503	348757.803	2999266.154	105.166	SH
1504	348753.906	2999252.104	104.728	SH
1505	348728.132	2999274.69	104.013	SH
1506	348727.765	2999262.865	103.754	SH
1507	348709.906	2999265.109	103.533	SH
1508	348688.512	2999279.69	103.603	SH
1509	348694.715	2999267.204	103.636	SH
1510	348664.803	2999283.034	104.039	SH
1511	348667.352	2999273.612	103.878	SH
1512	348651.255	2999283.116	103.989	SH
1513	348650.746	2999275.787	103.541	SH
1514	348628.78	2999286.402	103.906	SH
1515	348630.735	2999278.079	103.936	SH
1516	348613.742	2999278.564	103.957	SH
1517	348610.261	2999291.03	103.917	SH
1518	348597.215	2999277.401	103.904	SH
1519	348590.181	2999296.681	103.971	SH
1520	348579.11	2999299.92	104.046	SH
1521	348578.81	2999278.382	103.886	SH
1522	348566.567	2999298.582	104.065	SH
1523	348563.804	2999277.942	104.14	SH
1524	348560.087	2999297.63	104.162	SH



B X M
मरत कुमार थापा
नगर पञ्चाय

N	Easting	Northing	Elevation	CODE
1525	348553.664	2999271.624	103.862	SH
1526	348542.292	2999267.458	103.655	SH
1527	348553.899	2999293.393	104.21	SH
1528	348530.32	2999262.228	103.649	SH
1529	348542.919	2999292.645	104.098	SH
1530	348519.744	2999260.229	105.038	SH
1531	348525.887	2999295.734	103.892	SH
1532	348513.925	2999258.595	104.99	SH
1533	348518.196	2999293.427	103.897	SH
1534	348505.047	2999255.661	105.264	SH
1535	348510.556	2999290.953	104.178	SH
1536	348496.983	2999262.843	105.101	SH
1537	348498.251	2999288.175	104.764	SH
1538	348491.308	2999271.537	104.908	SH
1539	348484.799	2999286.43	104.863	SH
1540	348480.109	2999299.116	104.751	SH
1541	348479.063	2999318.544	104.679	SH
1542	348486.871	2999303.306	104.112	SH
1543	348488.842	2999322.447	104.993	SH
1544	348492.412	2999305.685	105.26	SH
1545	348503.598	2999325.147	104.679	SH
1546	348503.389	2999325.105	104.68	SH
1547	348507.64	2999309.237	104.304	SH
1548	348523.907	2999314.209	103.852	SH
1549	348526.174	2999326.967	104.213	SH
1550	348542.751	2999317.37	104.762	SH
1551	348544.29	2999330.085	104.943	SH
1552	348562.299	2999318.728	104.25	SH
1553	348567.788	2999337.228	104.249	SH
1554	348589.932	2999335.48	103.871	SH
1555	348592.781	2999316.334	103.805	SH
1556	348600.93	2999336.905	103.922	SH
1557	348612.372	2999317.506	103.986	SH
1558	348613.301	2999339.666	103.954	SH
1559	348635.65	2999345.528	104.199	SH
1560	348633.722	2999316.542	104.182	SH
1561	348640.129	2999318.205	103.544	SH
1562	348655.102	2999347	104.287	SH
1563	348655.552	2999326.665	103.91	SH
1564	348669.799	2999346.673	104.11	SH
1565	348690.845	2999349.224	103.993	SH
1566	348675.381	2999325.214	103.891	SH
1567	348712.768	2999349.582	104.586	SH
1568	348694.305	2999328.026	103.927	SH
1569	348718.287	2999326.822	104.303	SH
1570	348731.707	2999347.604	104.206	SH
1571	348740.023	2999326.809	104.747	SH
1572	348750.052	2999347.38	104.883	SH
1573	348756.928	2999325.151	104.87	SH
1574	348768.866	2999357.522	105.258	SH
1575	348775.586	2999322.408	104.6	SH

I.N	Easting	Northing	Elevation	CODE
1576	348791.532	2999353.867	105.309	SH
1577	348791.522	2999353.904	105.304	SH
1578	348792.584	2999325.363	104.631	SH
1579	348807.71	2999336.797	105.358	SH
1580	348826.734	2999365.832	105.355	SH
1581	348842.471	2999364.374	104.91	SH
1582	348822.001	2999341.034	105.354	SH
1583	348862.028	2999366.475	104.971	SH
1584	348836.646	2999340.616	104.535	SH
1585	348874.646	2999364.39	105.076	SH
1586	348887.418	2999362.417	105.065	SH
1587	348872.968	2999378.019	105.32	SH
1588	348872.702	2999393.303	105.298	SH
1589	348821.725	2999411.897	105.576	SH
1590	348821.993	2999412.011	105.59	SH
1591	348838.034	2999398.223	104.93	SH
1592	348837.087	2999397.738	104.932	SH
1593	348815.718	2999393.164	105.179	SH
1594	348803.528	2999384.009	105.187	SH
1595	348803.29	2999383.92	105.19	SH
1596	348795.951	2999382.563	105.194	SH
1597	348779.961	2999378.076	105.202	SH
1598	348773.343	2999378.755	105.205	SH
1599	348746.21	2999378.238	104.945	SH
1600	348748.187	2999377.883	104.993	SH
1601	348731.14	2999375.209	104.574	SH
1602	348735.163	2999374.381	104.571	SH
1603	348711.04	2999373.463	104.279	SH
1604	348708.433	2999370.779	104.318	SH
1605	348703.284	2999376.424	104.331	SH
1606	348686.362	2999374.458	104.339	SH
1607	348685.924	2999377.449	104.333	SH
1608	348675.52	2999368.205	104.454	SH
1609	348667.69	2999379.575	104.417	SH
1610	348664.414	2999362.729	104.215	SH
1611	348655.919	2999380.313	104.205	SH
1612	348640.819	2999378.922	104.2	SH
1613	348627.026	2999366.101	104.167	SH
1614	348629.465	2999379.967	104.116	SH
1615	348606.057	2999366.5	103.946	SH
1616	348613.816	2999382.787	103.94	SH
1617	348598.347	2999386.993	103.974	SH
1618	348585.921	2999370.39	103.924	SH
1619	348569.502	2999376.813	104.897	SH
1620	348576.84	2999390.351	104.266	SH
1621	348566.661	2999390.579	104.072	SH
1622	348549.457	2999371.505	105.142	SH
1623	348547.814	2999394.229	105.213	SH
1624	348547.738	2999394.073	105.214	SH
1625	348525.801	2999370.792	105.187	SH
1626	348532.669	2999402.324	105.507	SH

N	Easting	Northing	Elevation	CODE
1627	348506.516	2999381.247	104.741	SH
1628	348494.867	2999386.921	104.753	SH
1629	348518.359	2999409.369	105.356	SH
1630	348506.968	2999419.49	105.12	SH
1631	348485.277	2999390.981	104.797	SH
1632	348482.157	2999403.82	104.749	SH
1633	348495.731	2999431.333	105.126	SH
1634	348485.339	2999440.272	104.799	SH
1635	348482.252	2999421.552	104.85	SH
1636	348474.04	2999439.706	104.965	SH
1637	348476.283	2999436.462	105.035	SH
1638	348472.691	2999427.739	104.966	SH
1639	348471.65	2999438.569	104.943	SH
1640	348450.868	2999419.737	104.606	SH
1641	348452.536	2999434.429	104.629	SH
1642	348431.109	2999432.94	104.49	SH
1643	348425.594	2999414.802	104.551	SH
1644	348412.674	2999412.995	105.167	SH
1645	348418.497	2999429.442	104.947	SH
1646	348396.482	2999412.32	105.53	SH
1647	348402.342	2999421.667	105.265	SH
1648	348387.446	2999410.246	105.318	SH
1649	348389.393	2999419.014	105.427	SH
1650	348424.507	2999452.452	105.233	BOUNDARY
1651	348421	2999443.484	105.55	BOUNDARY
1652	348420.249	2999452.85	105.378	BOUNDARY
1653	348417.386	2999440.417	105.831	BOUNDARY
1654	348417.267	2999440.738	105.823	BOUNDARY
1655	348412.47	2999456.352	105.611	BOUNDARY
1656	348396.807	2999457.857	105.63	BOUNDARY
1657	348401.348	2999459.015	105.632	BOUNDARY
1658	348397.011	2999458.01	105.754	BOUNDARY
1659	348401.348	2999459.021	105.606	BOUNDARY
1660	348391.912	2999460.954	105.586	BOUNDARY
1661	348380.253	2999463.301	105.792	BOUNDARY
1662	348378.879	2999455.59	105.527	BOUNDARY
1663	348376.953	2999449.172	105.542	BOUNDARY
1664	348375.284	2999443.803	105.542	BOUNDARY
1665	348374.315	2999438.591	105.68	BOUNDARY
1666	348372.55	2999433.306	105.648	BOUNDARY
1667	348372.832	2999424.858	105.651	BOUNDARY
1668	348371.441	2999420.308	105.582	BOUNDARY
1669	348370.91	2999413.894	105.595	BOUNDARY
1670	348369.031	2999407.81	105.349	BOUNDARY
1671	348366.873	2999399.906	105.082	BOUNDARY
1672	348366.645	2999391.148	105.343	BOUNDARY
1673	348365.132	2999383.342	105.397	BOUNDARY
1674	348364.984	2999378.299	105.398	BOUNDARY
1675	348362.838	2999370.709	105.398	BOUNDARY
1676	348363.269	2999360.349	105.138	BOUNDARY
1677	348362.518	2999354.664	105.25	BOUNDARY

	Easting	Northing	Elevation	CODE भूमि संचार धारा प्रभास
1678	348362.14	2999346.528	105.183	BOUNDARY
1679	348361.737	2999337.933	105.19	BOUNDARY
1680	348361.378	2999330.721	104.958	BOUNDARY
1681	348361.421	2999324.045	105.204	BOUNDARY
1682	348360.753	2999317.114	105.329	BOUNDARY
1683	348360.058	2999306.322	105.322	BOUNDARY
1684	348359.18	2999300.388	105.06	BOUNDARY
1685	348360.457	2999287.363	105.22	BOUNDARY
1686	348361.773	2999262.772	105.345	BOUNDARY
1687	348359.704	2999275.837	105.033	BOUNDARY
1688	348361.298	2999252.149	105.19	BOUNDARY
1689	348362.822	2999237.388	105.473	BOUNDARY
1690	348362.594	2999213.554	105.488	BOUNDARY
1691	348361.952	2999225.668	105.66	BOUNDARY
1692	348362.562	2999202.514	105.513	BOUNDARY
1693	348363.881	2999195.035	105.513	BOUNDARY
1694	348362.245	2999187.57	105.455	BOUNDARY
1695	348362.004	2999185.835	105.348	BOUNDARY
1696	348360.91	2999178.069	105.269	BOUNDARY
1697	348360.083	2999171.536	105.356	BOUNDARY
1698	348359.377	2999164.327	105.358	BOUNDARY
1699	348357.812	2999156.572	105.428	BOUNDARY
1700	348354.054	2999135.847	105.467	BOUNDARY
1701	348354.396	2999126.821	105.47	BOUNDARY
1702	348352.249	2999116.844	105.262	BOUNDARY
1703	348354.094	2999110.166	105.257	BOUNDARY
1704	348356.972	2999097.706	105.21	BOUNDARY
1705	348354.613	2999101.866	105.241	BOUNDARY
1706	348351.469	2999100.734	105.03	BOUNDARY
1707	348347.847	2999098.129	105.117	BOUNDARY
1708	348341.571	2999088.343	105.075	BOUNDARY
1709	348343.976	2999092.94	105.083	BOUNDARY
1710	348336.349	2999083.411	105.165	BOUNDARY
1711	348332.054	2999079.487	105.164	BOUNDARY
1712	348331.98	2999079.462	104.926	BOUNDARY
1713	348326.342	2999074.76	105.193	BOUNDARY
1714	348326.561	2999074.436	105.188	BOUNDARY
1715	348321.496	2999071.271	105.174	BOUNDARY
1716	348309.881	2999061.744	105.308	BOUNDARY
1717	348314.805	2999066.198	105.009	BOUNDARY
1718	348302.337	2999054.795	105.048	BOUNDARY
1719	348298.188	2999050.738	104.773	BOUNDARY
1720	348290.783	2999044.62	104.766	BOUNDARY
1721	348287.936	2999040.155	104.883	BOUNDARY
1722	348283.62	2999032.537	105.247	BOUNDARY
1723	348278.812	2999025.025	105.232	BOUNDARY
1724	348270.343	2999016.549	105.312	BOUNDARY
1725	348263.676	2999011.555	105.195	BOUNDARY
1726	348252.595	2999001.736	105.244	BOUNDARY
1727	348256.78	2999004.156	105.322	BOUNDARY
1728	348251.393	2998988.899		

S.N	Easting	Northing	Elevation	CODE
1729	348250.452	2998980.308	105.109	BOUNDARY
1730	348247.476	2998972.196	104.766	BOUNDARY
1731	348242.964	2998967.285	104.972	BOUNDARY
1732	348258.014	2998985.899	105.2	SH
1733	348257.216	2998979.443	105.192	SH
1734	348265.438	2998983.37	105.029	SH
1735	348264.668	2998990.462	104.977	SH
1736	348279.527	2998985.468	105.293	SH
1737	348275.259	2998991.383	105.293	SH
1738	348291.932	2998990.544	105.242	SH
1739	348289.059	2998997.195	105.246	SH
1740	348304.628	2998994.216	104.983	SH
1741	348301.539	2999004.997	105.201	SH
1742	348319.728	2998999.356	104.836	SH
1743	348335.052	2999005.07	105.112	SH
1744	348329.523	2999027.059	105.377	SH
1745	348364.516	2999015.054	105.158	SH
1746	348353.524	2999031.342	105.34	SH
1747	348385.261	2999024.852	105.341	SH
1748	348371.386	2999040.127	105.487	SH
1749	348395.27	2999033.334	105.6	SH
1750	348395.224	2999033.777	105.601	SH
1751	348382.538	2999055.99	105.389	SH
1752	348394.302	2999070.423	105.289	SH
1753	348404.264	2999048.236	105.787	SH
1754	348414.625	2999062.467	105.904	SH
1755	348411.269	2999097.937	105.192	SH
1756	348426.004	2999075.779	105.726	SH
1757	348423.493	2999110.871	105.416	SH
1758	348436.435	2999093.234	105.734	SH
1759	348435.222	2999122.865	105.462	SH
1760	348448.45	2999110.254	105.82	SH
1761	348446.093	2999134.763	105.607	SH
1762	348473.699	2999144.28	105.743	SH
1763	348460.068	2999153.122	105.707	SH
1764	348477.499	2999150.301	105.575	SH
1765	348472.82	2999171.81	105.389	SH
1766	348488.153	2999172.28	105.579	SH
1767	348484.728	2999185.114	105.34	SH
1768	348500.612	2999188.204	105.43	SH
1769	348493.611	2999200.168	104.723	SH
1770	348508.042	2999201.704	105.608	SH
1771	348501.783	2999214.742	105.368	SH
1772	348510.179	2999222.254	105.4	SH
1773	348500.839	2999247.549	105.319	SH
1774	348498.963	2999249.766	105.266	SH
1775	348489.991	2999266.597	104.938	SH
1776	348487.675	2999264.241	105.033	SH
1777	348479.371	2999288.159	104.972	SH
1778	348475.579	2999294.119	105.668	SH
1779	348475.59	2999294.196	105.658	SH



N	Easting	Northing	Elevation	CODE
1780	348470.014	2999322.523	105.625	SH
1781	348476.038	2999317.058	104.69	SH
1782	348473.816	2999336.119	104.683	SH
1783	348463.85	2999346.144	105.742	SH
1784	348463.79	2999346.287	105.742	SH
1785	348463.573	2999345.999	105.74	SH
1786	348472.231	2999357.588	104.572	SH
1787	348461.157	2999371.401	105.009	SH
1788	348463.762	2999393.72	104.664	SH
1789	348470.625	2999377.538	104.741	SH
1790	348454.696	2999382.268	104.703	SH
1791	348449.746	2999395.672	104.643	SH
1792	348438.139	2999386.2	104.656	SH
1793	348423.178	2999387.843	104.407	SH
1794	348416.426	2999400.783	105.024	SH
1795	348410.169	2999392.71	105.336	SH
1796	348416.448	2999400.93	105.062	SH
1797	348397.965	2999395.958	105.178	SH
1798	348399.844	2999404.958	105.186	SH
1799	348388.067	2999398.035	105.208	SH
1800	348388.441	2999405.339	105.202	SH
1801	348386.956	2999389.338	105.436	SH
1802	348391.961	2999380.409	105.434	SH
1803	348393.821	2999386.476	105.489	SH
1804	348407.246	2999376.447	105.198	SH
1805	348408.188	2999381.324	105.195	SH
1806	348421.888	2999372.763	104.558	SH
1807	348425.112	2999378.562	104.481	SH
1808	348425.575	2999370.215	104.543	SH
1809	348437.73	2999376.609	104.845	SH
1810	348438.031	2999368.968	104.685	SH
1811	348449.417	2999375.389	104.923	SH
1812	348451.694	2999368.233	104.843	SH
1813	348457.45	2999358.564	105.532	SH
1814	348458.586	2999347.039	105.647	SH
1815	348445.245	2999352.611	105.668	SH
1816	348444.123	2999341.881	105.619	SH
1817	348432.665	2999346.544	105.51	SH
1818	348430.416	2999330.321	105.502	SH
1819	348420.538	2999338.782	105.37	SH
1820	348414.569	2999319.247	105.373	SH
1821	348405.62	2999314.304	104.812	SH
1822	348404.668	2999331.419	104.764	SH
1823	348386.801	2999311.395	105.18	SH
1824	348390.51	2999329.899	104.648	SH
1825	348387.938	2999313.617	105.232	SH
1826	348386.237	2999304.278	105.237	SH
1827	348386.694	2999304.661	105.239	SH
1828	348385.01	2999291.551	105.244	SH
1829	348398.839	2999289.638	105.152	SH
1830	348400.123	2999300.971	105.276	SH

S.N	Easting	Northing	Elevation	Code word of above
1831	348414.564	2999301.347	105.503	
1832	348417.07	2999290.018	105.374	
1833	348434.319	2999289.278	105.564	
1834	348428.606	2999301.765	105.585	
1835	348443.904	2999301.857	105.488	SH
1836	348452.887	2999286.472	105.687	SH
1837	348466.58	2999286.107	105.721	SH
1838	348458.752	2999301.779	105.796	SH
1839	348476.124	2999284.845	105.697	SH
1840	348470.633	2999298.875	105.76	SH
1841	348477.77	2999276.224	105.616	SH
1842	348481.677	2999268.239	105.186	SH
1843	348468.33	2999261.879	105.699	SH
1844	348466.561	2999272.654	105.579	SH
1845	348451.548	2999272.495	105.608	SH
1846	348446.755	2999260.217	105.611	SH
1847	348437.59	2999272.601	105.647	SH
1848	348433.558	2999259.884	105.533	SH
1849	348423.739	2999258.705	105.573	SH
1850	348424.972	2999271.723	105.595	SH
1851	348408.322	2999270.964	105.587	SH
1852	348404.243	2999259.848	105.594	SH
1853	348388.971	2999258.588	105.617	SH
1854	348390.989	2999270.313	105.62	SH
1855	348387.223	2999249.787	105.401	SH
1856	348387.22	2999249.804	105.401	SH
1857	348384.678	2999237.174	105.408	SH
1858	348400.096	2999234.797	105.302	SH
1859	348405.261	2999249.335	105.392	SH
1860	348417.201	2999234.25	105.395	SH
1861	348417.524	2999249.332	105.381	SH
1862	348431.086	2999248.893	105.463	SH
1863	348433.956	2999232.965	105.557	SH
1864	348446.012	2999247.337	105.502	SH
1865	348451.598	2999231.56	105.68	SH
1866	348459.203	2999246.406	105.58	SH
1867	348464.784	2999230.881	105.571	SH
1868	348472.81	2999243.98	105.491	SH
1869	348480.76	2999229.223	105.354	SH
1870	348487.064	2999240.325	105.184	SH
1871	348492.861	2999228.826	105.21	SH
1872	348492.957	2999228.795	105.217	SH
1873	348502.167	2999234.152	105.5	SH
1874	348502.29	2999225.985	105.277	SH
1875	348508.188	2999219.303	105.41	SH
1876	348503.912	2999217.204	105.434	SH
1877	348510.601	2999219.353	105.44	SH
1878	348513.884	2999217.208	105.342	SH
1879	348509.78	2999209.116	105.409	SH
1880	348490.095	2999216.271	105.283	SH
1881	348499.932	2999203.265	105.303	SH



BAGNATH
भरत कुमार थापा
बग्नाथ प्रगति

S.N	Easting	Northing	Elevation	CODE
1882	348477.011	2999215.477	105.368	SH
1883	348487.183	2999197.373	105.922	SH
1884	348463.808	2999215.85	105.252	SH
1885	348472.909	2999192.627	105.579	SH
1886	348450.751	2999212.893	105.368	SH
1887	348456.999	2999187.658	105.396	SH
1888	348436.619	2999210.856	105.576	SH
1889	348438.825	2999181.836	105.056	SH
1890	348422.309	2999179.652	105.487	SH
1891	348424.094	2999207.55	105.449	SH
1892	348408.674	2999202.931	105.567	SH
1893	348410.47	2999176.961	105.326	SH
1894	348397.032	2999200.647	105.329	SH
1895	348398.275	2999175.046	105.41	SH
1896	348397.146	2999189.581	105.178	SH
1897	348393.346	2999171.603	105.3	SH
1898	348393.259	2999163.646	105.195	SH
1899	348394.708	2999152.81	105.083	SH
1900	348406.937	2999153.488	105.403	SH
1901	348408.456	2999153.095	105.495	SH
1902	348408.637	2999163.21	105.348	SH
1903	348421.532	2999163.215	105.145	SH
1904	348422.619	2999150.705	105.221	SH
1905	348437.874	2999162.817	105.268	SH
1906	348442.415	2999151.831	105.374	SH
1907	348454.622	2999161.519	105.519	SH
1908	348455.727	2999150.522	105.528	SH
1909	348469.621	2999160.101	105.359	SH
1910	348479.488	2999159.116	105.505	SH
1911	348471.805	2999144.19	105.527	SH
1912	348493.208	2999159.746	105.498	SH
1913	348485.441	2999138.568	105.423	SH
1914	348507.708	2999158.556	105.257	SH
1915	348497.974	2999133.933	104.826	SH
1916	348520.698	2999158.732	104.97	SH
1917	348511.824	2999133.336	105.273	SH
1918	348523.124	2999168.882	105.096	SH
1919	348528.802	2999133.411	104.921	SH
1920	348529.153	2999151.105	104.872	SH
1921	348527.715	2999124.301	104.811	SH
1922	348527.654	2999110.606	104.901	SH
1923	348515.846	2999120.098	105.08	SH
1924	348515.081	2999103.464	105.099	SH
1925	348510.688	2999119.928	105.128	SH
1926	348502.163	2999115.529	104.259	SH
1927	348350.806	2998026.579	102.441	SH
1928	348495.562	2999115.962	105.131	SH
1929	348501.867	2999094.672	104.006	SH
1930	348484.878	2999117.143	105.384	SH
1931	348467.632	2999116.807	105.366	SH
1932	348490.477	2999092.591	105.255	SH



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S.N	Easting	Northing	Elevation	CODE
1933	348478.613	2999088.202	105.6	SH भृत्युनार थापा
1934	348456.7	2999112.343	105.804	SH नवर प्रभुस्या
1935	348463.071	2999080.846	105.709	SH
1936	348447.63	2999079.929	105.723	SH
1937	348444.801	2999113.711	105.667	SH
1938	348428.533	2999115.392	105.609	SH
1939	348426.618	2999078.254	105.648	SH
1940	348414.911	2999117.861	105.113	SH
1941	348414.692	2999118.014	105.113	SH
1942	348407.123	2999072.025	105.357	SH
1943	348397.131	2999116.618	105.392	SH
1944	348384.407	2999067.107	105.799	SH
1945	348382.443	2999116.983	105.448	SH
1946	348372.109	2999067.643	105.346	SH
1947	348377.73	2999099.578	105.261	SH
1948	348370.468	2999070.386	105.418	SH
1949	348374.201	2999088.107	105.415	SH
1950	348373.638	2999050.379	105.601	SH
1951	348375.081	2999035.277	105.011	SH
1952	348387.387	2999050.288	105.05	SH
1953	348389.666	2999035.637	105.724	SH
1954	348408.494	2999048.645	106.215	SH
1955	348410.027	2999037.828	105.6	SH
1956	348422.198	2999046.793	105.384	SH
1957	348426.363	2999035.975	105.386	SH
1958	348435.113	2999045.784	105.648	SH
1959	348450.683	2999036.596	105.654	SH
1960	348453.162	2999044.507	105.505	SH
1961	348461.536	2999032.275	105.509	SH
1962	348472.816	2999031.355	105.897	SH
1963	348467.663	2999041.154	105.778	SH
1964	348483.185	2999039.658	105.62	SH
1965	348494.379	2999033.517	105.625	SH
1966	348500.34	2999051.208	105.333	SH
1967	348506.83	2999054.217	103.952	SH
1968	348504.324	2999053.894	104.492	SH
1969	348507.324	2999066.713	103.446	SH
1970	348505.571	2999065.888	103.911	SH
1971	348507.7	2999066.589	103.514	SH
1972	348520.803	2999066.976	104.833	SH
1973	348509.456	2999059.541	103.715	SH
1974	348508.875	2999046.149	103.727	SH
1975	348510.913	2999029.577	103.563	SH
1976	348535.751	2999050.742	104.551	SH
1977	348545.977	2999035.3	103.947	SH
1978	348538.523	2999022.346	103.865	SH
1979	348553.764	2999017.913	103.595	SH
1980	348561.297	2999022.631	103.028	SH
1981	348583.367	2999024.276	103.002	SH
1982	348603.138	2999023.804	103.154	SH
1983	348607.503	2999015.56	103.082	SH

S.N	Easting	Northing	Elevation	CODE
1984	348616.875	2999010.545	102.98	SH
1985	348620.901	2999020.359	102.864	SH
1986	348630.369	2999024.042	102.929	SH
1987	348625.911	2999019.143	102.911	SH
1988	348633.082	2999027.84	102.833	SH
1989	348638.221	2999035.752	102.874	SH
1990	348644.424	2999046.281	103.252	SH
1991	348642.854	2999043.083	103.352	SH
1992	348653.584	2999057.366	103.121	SH
1993	348658.661	2999062.421	103.147	SH
1994	348665.761	2999074.257	103.429	SH
1995	348664.947	2999071.901	103.421	SH
1996	348676.182	2999085.397	103.512	SH
1997	348672.412	2999081.726	103.225	SH
1998	348681.616	2999091.778	103.49	SH
1999	348686.785	2999096.077	103.559	SH
2000	348687.48	2999071.114	103.202	KHOLA
2001	348690.758	2999078.633	103.226	KHOLA
2002	348693.639	2999084.408	103.143	KHOLA
2003	348695.483	2999089.231	103.301	KHOLA
2004	348699.146	2999098.152	103.158	KHOLA
2005	348700.76	2999101.765	103.165	KHOLA
2006	348706.589	2999113.486	103.174	KHOLA
2007	348705.449	2999110.446	103.18	KHOLA
2008	348709.85	2999120.108	103.091	KHOLA
2009	348714.154	2999130.441	102.985	KHOLA
2010	348716.912	2999135.794	103.022	KHOLA
2011	348721.706	2999146.078	103.108	KHOLA
2012	348726.607	2999157.683	103.098	KHOLA
2013	348730.47	2999171.209	103.07	KHOLA
2014	348729.923	2999177.754	102.846	KHOLA
2015	348728.963	2999182.274	102.984	KHOLA
2016	348729.794	2999187.655	102.823	KHOLA
2017	348730.275	2999192.479	102.88	KHOLA
2018	348730.419	2999202.051	103.447	KHOLA
2019	348728.304	2999208.49	103.132	KHOLA
2020	348723.668	2999216.046	102.675	KHOLA
2021	348724.322	2999219.99	102.82	KHOLA
2022	348731.539	2999226.768	103.665	KHOLA
2023	348843.602	2998869.936	104.555	TREE
2024	348755.197	2999273.75	104.606	KHOLA
2025	348755.153	2999274.045	104.617	KHOLA
2026	348767.925	2999297.435	105.151	KHOLA
2027	348778.018	2999316.574	104.868	KHOLA
2028	348731.097	2999340.816	104.51	KHOLA
2029	348718.025	2999347.571	103.881	KHOLA
2030	348719.409	2999372.749	104.167	KHOLA
2031	348723.443	2999403.833	104.717	KHOLA
2032	348719.806	2999427.373	104.496	KHOLA
2033	348718.764	2999445.706	104.445	KHOLA
2034	348721.52	2999463.906	104.301	KHOLA

S.N	Easting	Northing	Elevation	CODE
2035	348725.095	2999484.351	104.242	KHOLA
2036	348727.647	2999496.539	103.84	KHOLA
2037	348733.328	2999526.889	103.919	KHOLA
2038	348736.069	2999548.983	103.389	KHOLA
2039	348735.703	2999565.162	103.38	KHOLA
2040	348738.275	2999584.088	103.178	KHOLA
2041	348740.403	2999596.912	102.998	KHOLA
2042	348743.303	2999616.694	103.659	KHOLA
2043	348361.164	2999058.247	105.507	STN_7
2044	348361.164	2999058.247	105.507	STN_7
2045	348353.061	2999056.286	105.526	STN_7
2046	348353.06	2999056.287	105.526	STN_7
OCUPAR	348361.164	2999058.247	105.507	
RE	348353.061	2999056.286	105.526	
2047	348353.065	2999056.287	105.375	BS_7
2048	348353.064	2999056.287	105.519	BS_7
2049	348353.064	2999056.287	105.519	BS_7
2050	348343.427	2999714.367	108.794	DAME
2051	348325.85	2999700.554	109.707	DAME
2052	348303.415	2999689.146	108.988	DAME
2053	348293.268	2999683.972	109.524	DAME
2054	348281.186	2999678.47	109.026	DAME
2055	348270.725	2999673.494	109.006	DAME
2056	348268.66	2999672.742	109.003	DAME
2057	348257.21	2999667.522	108.984	DAME
2058	348245.854	2999662.749	108.974	DAME
2059	348222.614	2999652.02	108.937	DAME
2060	348211.222	2999647.071	108.925	DAME
2061	348201.133	2999641.916	108.912	DAME
2062	348176.803	2999631.033	108.065	DAME
2063	348165.865	2999625.973	108.051	DAME
2064	348155.241	2999621.348	108.047	DAME
2065	348134.844	2999603.26	108.011	DAME
2066	348127.815	2999593.025	107.978	DAME
2067	348118.938	2999581.893	107.952	DAME
2068	348111.821	2999570.931	107.92	DAME
2069	348103.274	2999559.036	107.891	DAME
2070	348096.243	2999549.306	107.483	DAME
2071	348087.826	2999537.727	107.461	DAME
2072	348080.114	2999526.64	107.441	DAME
2073	348072.394	2999515.237	107.423	DAME
2074	348064.758	2999504.09	107.401	DAME
2075	348056.777	2999493.004	107.387	DAME
2076	348048.714	2999481.724	107.367	DAME
2077	348039.633	2999469.208	107.352	DAME
2078	348029.423	2999456.178	107.345	DAME
2079	348021.438	2999444.547	107.326	DAME
2080	348012.862	2999433.004	107.315	DAME
2081	348003.552	2999420.566	107.111	DAME
2082	347996.334	2999408.322	106.86	DAME
2083	347988.557	2999395.847	106.853	DAME

S.N	Easting	Northing	Elevation	CODE
2084	347981.451	2999384.404	106.846	DAME
2085	347974.339	2999373.529	106.841	DAME
2086	347965.955	2999360.821	106.838	DAME
2087	347957.706	2999347.949	106.524	DAME
2088	347944.005	2999326.132	106.522	DAME
2089	347933.832	2999308.939	106.522	DAME
2090	347933.275	2999307.911	106.522	DAME
2091	347926.838	2999296.558	106.522	DAME
2092	347919.317	2999285.486	106.525	DAME
2093	347911.206	2999276.491	106.055	DAME
2094	347911.234	2999276.417	105.872	DAME
2095	347901.876	2999268.266	105.875	DAME
2096	347887.013	2999259.997	105.888	DAME
2097	347862.405	2999246.072	105.902	DAME
2098	348234.259	2998851.474	104.898	STN_8
2099	348234.258	2998851.474	104.899	STN_8
2100	348222.08	2998859.62	104.968	STN_8
2101	348222.081	2998859.62	104.968	STN_8
2102	348306.875	2998978.554	105.123	SH
2103	348310.83	2998984.557	105.15	SH
OCUPAR	348222.081	2998859.62	104.968	
RE	348234.259	2998851.474	104.898	
2104	348234.306	2998851.442	104.924	BS_8
2105	348234.302	2998851.445	104.904	BS_8
2106	348234.305	2998851.443	104.904	BS_8
2107	348234.308	2998851.44	104.89	BS_8
2108	348234.305	2998851.443	104.89	BS_8
2109	348218.792	2998923.33	104.599	BOUNDARY
2110	348214.29	2998915.436	104.705	BOUNDARY
2111	348210.69	2998908.887	104.709	BOUNDARY
2112	348208.161	2998902.511	104.712	BOUNDARY
2113	348204.005	2998892.271	104.718	BOUNDARY
2114	348201.79	2998883.839	104.695	BOUNDARY
2115	348197.588	2998874.337	104.616	BOUNDARY
2116	348194.936	2998865.216	104.743	BOUNDARY
2117	348191.815	2998854.461	104.743	BOUNDARY
2118	348189.509	2998845.766	104.742	BOUNDARY
2119	348185.721	2998834.902	104.658	BOUNDARY
2120	348179.687	2998821.89	104.535	BOUNDARY
2121	348175.973	2998814.499	104.37	BOUNDARY
2122	348170.205	2998804.769	104.307	BOUNDARY
2123	348162.368	2998789.62	104.211	BOUNDARY
2124	348167.047	2998797.686	104.265	BOUNDARY
2125	348155.413	2998771.681	104.105	BOUNDARY
2126	348159.253	2998778.56	104.15	BOUNDARY
2127	348147.104	2998766.883	104.054	BOUNDARY
2128	348147.249	2998766.773	104.161	BOUNDARY
2129	348135.263	2998752.841	104.07	BOUNDARY
2130	348133.384	2998746.413	104.032	BOUNDARY
2131	348125.351	2998733.96	103.96	BOUNDARY
2132	348121.119	2998722.426	103.902	BOUNDARY



AS 02/00
नगर कार्यपालिकाको कार्यालय
भवर नगरपालिका त्रिभुवन धापा

N	Easting	Northing	Elevation	CODE
2133	348111.862	2998713.641	103.84	BOUNDARY
2134	348111.847	2998713.558	103.909	BOUNDARY
2135	348108.59	2998708.857	103.883	BOUNDARY
2136	348085.967	2998655.609	103.44	BOUNDARY
2137	348089.045	2998658.867	103.631	BOUNDARY
2138	348086.433	2998645.754	103.61	BOUNDARY
2139	348080.01	2998623.177	103.06	BOUNDARY
2140	348080.621	2998609.716	102.903	BOUNDARY
2141	348080.787	2998609.851	103.231	BOUNDARY
2142	348080.677	2998609.679	103.233	BOUNDARY
2143	348216.795	2998859.681	104.119	SH
2144	348207.028	2998859.351	104.701	SH
2145	348196.596	2998861.166	104.868	SH
2146	348099.909	2998854.951	104.539	BM_3
2147	348099.425	2998854.378	104.538	R_3
2148	348100.258	2998856.614	104.404	R_1
2149	348098.23	2998856.979	104.399	R_2
2150	348098.236	2998856.797	104.399	R_2
2151	348099.293	2998856.592	104.356	TREE
2152	348099.703	2998790.379	104.3	TREE
2153	348165.957	2998798.56	104.328	SH
2154	348165.974	2998798.592	104.328	SH
2155	348173.343	2998798.921	104.353	SH
2156	348199.55	2998846.673	104.613	SH
2157	348206.287	2998846.251	104.697	SH
2158	348189.896	2998803.637	104.355	SH
2159	348213.189	2998849.046	104.66	SH
2160	348213.193	2998849.05	104.688	SH
2161	348219.234	2998855.037	104.721	SH
2162	348202.669	2998819.27	104.658	SH
2163	348214.257	2998834.875	104.693	SH
2164	348226.771	2998862.126	104.615	SH
2165	348235.287	2998864.468	104.821	SH
2166	348222.233	2998826.139	104.486	SH
2167	348247.491	2998865.92	104.943	SH
2168	348214.811	2998819.71	104.51	SH
2169	348261.682	2998863.972	105.053	SH
2170	348269.125	2998856.771	104.946	SH
2171	348192.939	2998786.059	104.272	SH
2172	348269.651	2998847.659	104.902	SH
2173	348270.724	2998835.822	104.697	SH
2174	348183.766	2998754.761	104.391	SH
2175	348262.594	2998836.135	104.964	SH
2176	348251.8	2998833.522	104.824	SH
2177	348241.104	2998836.307	104.859	SH
2178	348176.501	2998718.952	104.17	SH
2179	348176.497	2998718.946	104.17	SH
2180	348231.302	2998840.031	104.616	SH
2181	348233.665	2998822.606	104.677	SH
2182	348224.939	2998823.211	104.474	SH
2183	348227.951	2998812.642	104.542	SH

N	Easting	Northing	Elevation	CODE	रात कुमार थापा
2184	348237.071	2998805.682	104.732	SH	गणराज्य
2185	348246.954	2998805.271	104.731	SH	
2186	348246.988	2998805.212	104.731	SH	
2187	348258.395	2998806.231	104.636	SH	
2188	348267.529	2998810.28	104.621	SH	
2189	348267.539	2998810.267	104.534	SH	
2190	348264.075	2998801.308	104.518	SH	
2191	348255.839	2998795.798	104.514	SH	
2192	348246.327	2998794.51	104.523	SH	
2193	348235.986	2998795.08	104.758	SH	
2194	348226.719	2998788.704	104.759	SH	
2195	348229.697	2998777.218	104.583	SH	
2196	348236.402	2998770.309	104.569	SH	
2197	348247.041	2998772.184	104.209	SH	
2198	348257.439	2998771.629	104.186	SH	
2199	348267.014	2998773.239	104.528	SH	
2200	348276.068	2998776.072	104.813	SH	
2201	348160.294	2998680.139	104.283	STN_9	
2202	348158.141	2998656.142	103.785	STN_9	
2203	348158.14	2998656.139	103.785	STN_9	
OCUPAR	348160.294	2998680.139	104.283		
RE	348158.141	2998656.142	103.785		
2204	348158.118	2998656.155	103.773	BS_9	
2205	348158.118	2998656.155	103.773	BS_9	
2206	348082.269	2998588.735	103.328	BOUNDARY	
2207	348081.909	2998589.01	103.456	BOUNDARY	
2208	348082.888	2998568.65	103.364	BOUNDARY	
2209	348081.935	2998555.962	103.299	BOUNDARY	
2210	348075.169	2998543.989	103.218	BOUNDARY	
2211	348074.473	2998512.837	103.253	BOUNDARY	
2212	348071.264	2998498.615	103.53	BOUNDARY	
2213	348069.692	2998440.485	103.091	BOUNDARY	
2214	348078.483	2998443.689	103.09	BOUNDARY	
2215	348078.408	2998443.522	103.306	BOUNDARY	
2216	348072.187	2998386.059	103.261		
2217	348153.647	2998575.045	103.147	SH	
2218	348158.176	2998642.19	103.197	SH	
2219	348519.127	2992220.137	51.472	SH	
2220	348155.816	2998656.609	103.788	TREE	