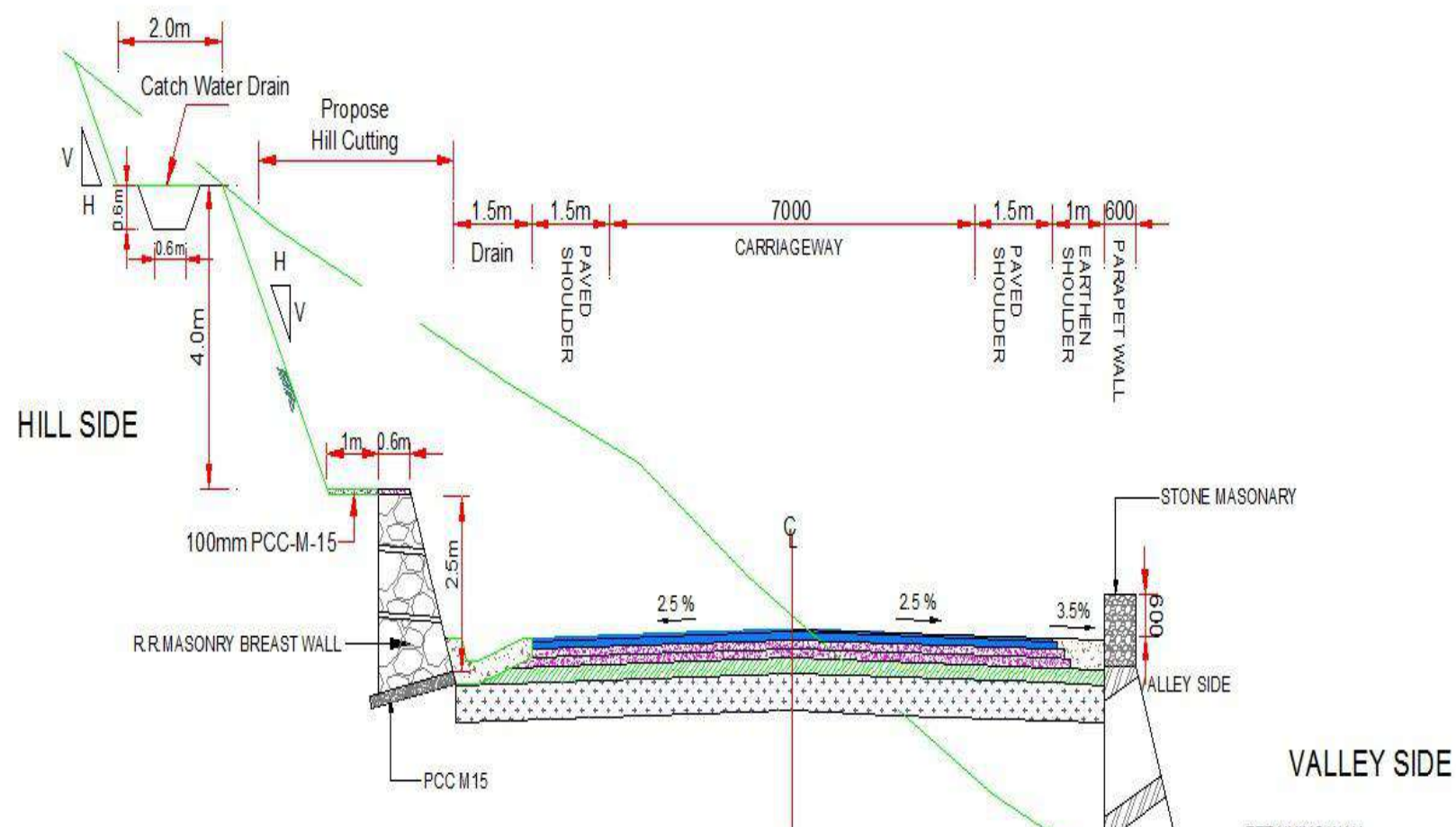




Sunchhahari Rural Municipality.
Office of the Rural Municipal Executive
Pobang Rolpa, Lumbini Province, Nepal

**“Preparation of Rural Municipal Transportation Master Plan
(R- MTMP) of Sunchhahari Rural Municipality”**
Final Report

Volume II – Drawings and Maps

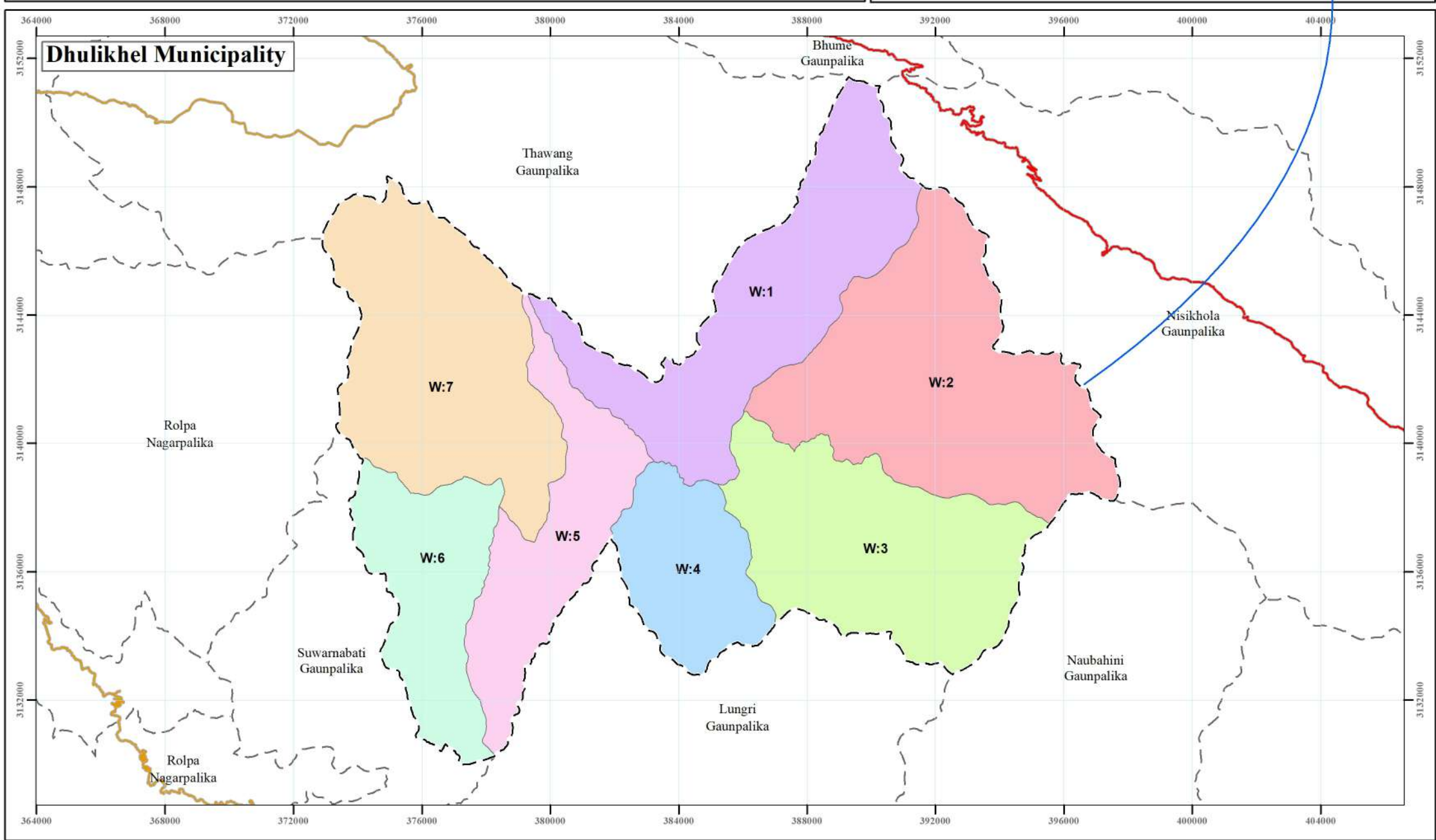
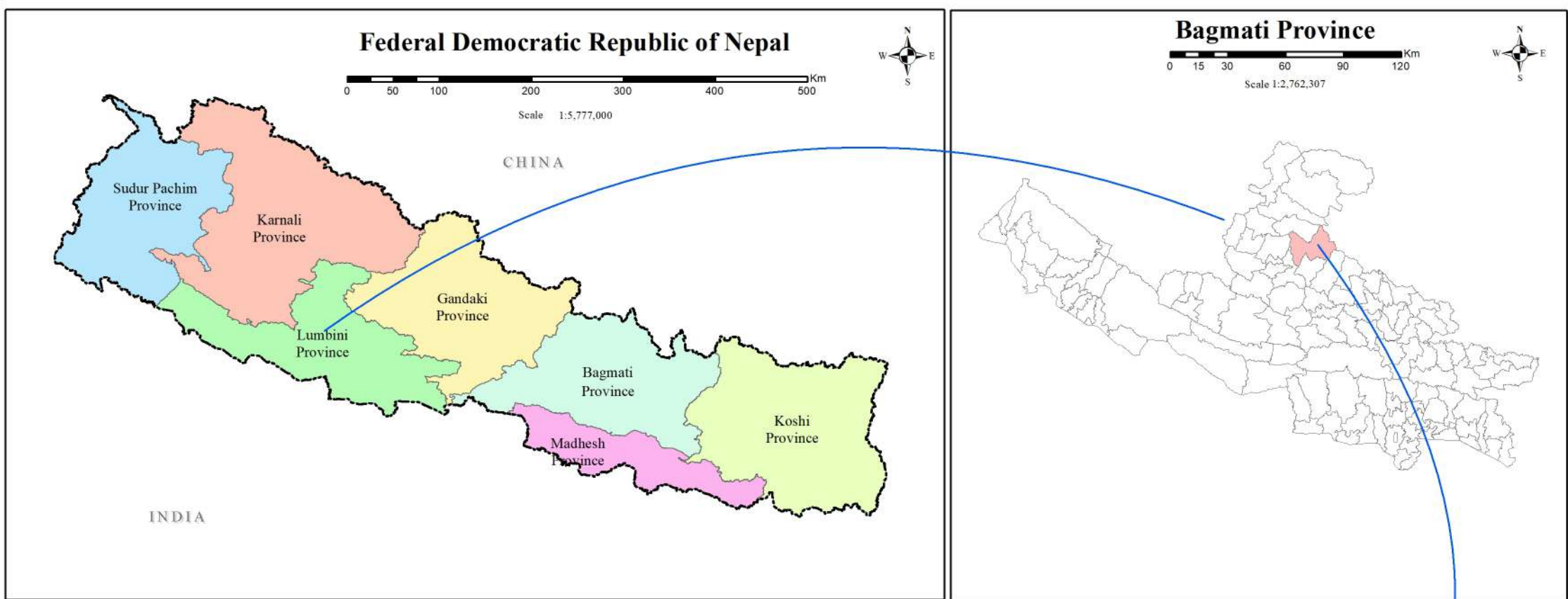


2081 / 82

Submitted by

Shubha bihani Engineering Consultancy pvt.Ltd

Ghorahi -15, Dang



Location Map

SUNCHHAHARI RURAL MUNICIPALITY

Pobang Rolpa, Lumbini Province, Nepal

Scale 1:5,777,000

LEGEND

Ward Boundary

1 2 3 4 5 6 7

Rural / Municipality Boundary

Rural Municipality Boundary

Preparation of Rural Municipal Transport Master Plan (R - MTMP) of Sunchhahari Rural Municipality

INTRODUCTION OF SUNCHHAHARI RURAL MUNICIPALITY

Sunchhahari Rural Municipality is one of the nine rural municipalities in Rolpa District. On 27th Falgun 2073 BS (March 10, 2017 AD), during the declaration of rural municipalities, the former Village Development Committees (VDCs) of Jelbang, Gam, Siuri, Jaima Kasala, Seram, and Phagam (wards 2 to 9) were merged to form this municipality. At present, the former Gam VDC has been divided into two wards, resulting in a total of seven wards in this rural municipality. The wards are as follows: Ward No. 1 – Seram, 2 – Inner Gam, 3 – Outer Gam, 4 – Siuri, 5 – Jaima Kasala, 6 – Phagam, and 7 – Jelbang. These seven wards collectively make up the rural municipality.

The name Sunchhahari Rural Municipality is derived from the Sunchhahari Waterfall, which is believed to be the tallest waterfall in Lumbini Province.

Project Information

This map and associated Geographic Information System database has been developed during FY 2024 / 2025 under Subha Bihani Engineering Consultancy Pvt.Ltd

The maps and associated information are submitted to Sunchhahari Rural Municipality, Lumbini Province Nepal. Authorization From the owner's Subha Bihani Engineering Consultancy Pvt.Ltd and required for the usage and/or publication of the maps and information by others parties in a part or whole.

Contour and Elevation information are based on 1:25000 Topographic Map of Survey Department of Nepal.

Administrative boundaries are collected from the Department of Survey (Dos)

This map has been prepared using the Satellite image Survey, Field Survey and Secondary data sources like Department of Survey, Mofaga, Census 2078, Rural Municipality Profile, R - MTMP Field Survey.

Location Map : Sunchhahari Rural Municipality

Co ordinate / Projection System

False Easting500000 m Easting

False Northing..... 0 m Northing

Scale Factor at central..... 0.9999

Central Meridian..... 81

Latitude of origin 0

Units Meter

Spheroid.....Everest 1830 (1937 Adjustment)

Projection.....ModifiedUniversalTransverseMercator

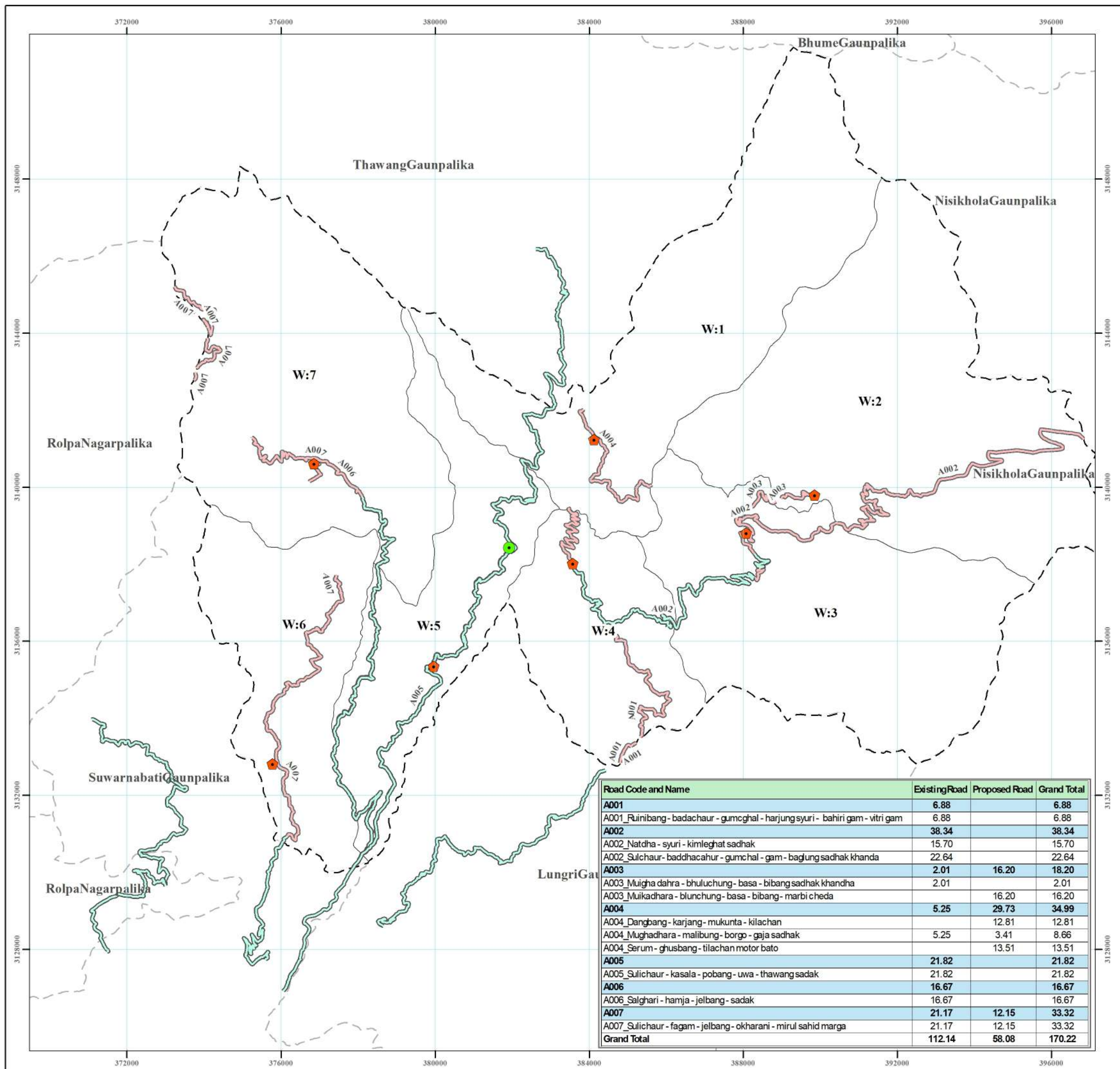
Vertical Datum.....Indian Mean Sea Level (MSL)

Client: Sunchhahari Rural Municipality
Office of the Rural Municipal Executive
Lumbini Province, Nepal

Consultant: Subha Bihani Engineering Consultancy Pvt.Ltd
Ghorahi - 15, Dang

Source: Administrative Boundary: Sunchhahari Rural Municipality
GIS Baseline Data: Department of Survey (DOS) & R - MTMP Survey

Project F/Y : 2081 / 82



District Road Network Map

SUNCHHAHARI RURAL MUNICIPALITY

Rolpa District, Lumbini Province, Nepal

Scale: 1:98,441

8.5 4.25 0 8.5 17 25.5 34 km

LEGEND

- Ward Office
- Rural municipality office
- District Road
- A Class Road Network
- Municipality Boundary
- Ward Boundary

Preparation of Rural Municipal Transport Master Plan (R - MTMP) of Sunchhahari Rural Municipality

INTRODUCTION OF SUNCHHAHARI RURAL MUNICIPALITY

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Location Map : Sunchhahari Rural Municipality

Co ordinate / Projection System

False Easting 500000 m Easting
False Northing 0 m Northing
Scale Factor at central 0.9999
Central Meridian 81
Latitude of origin 0
Units Meter

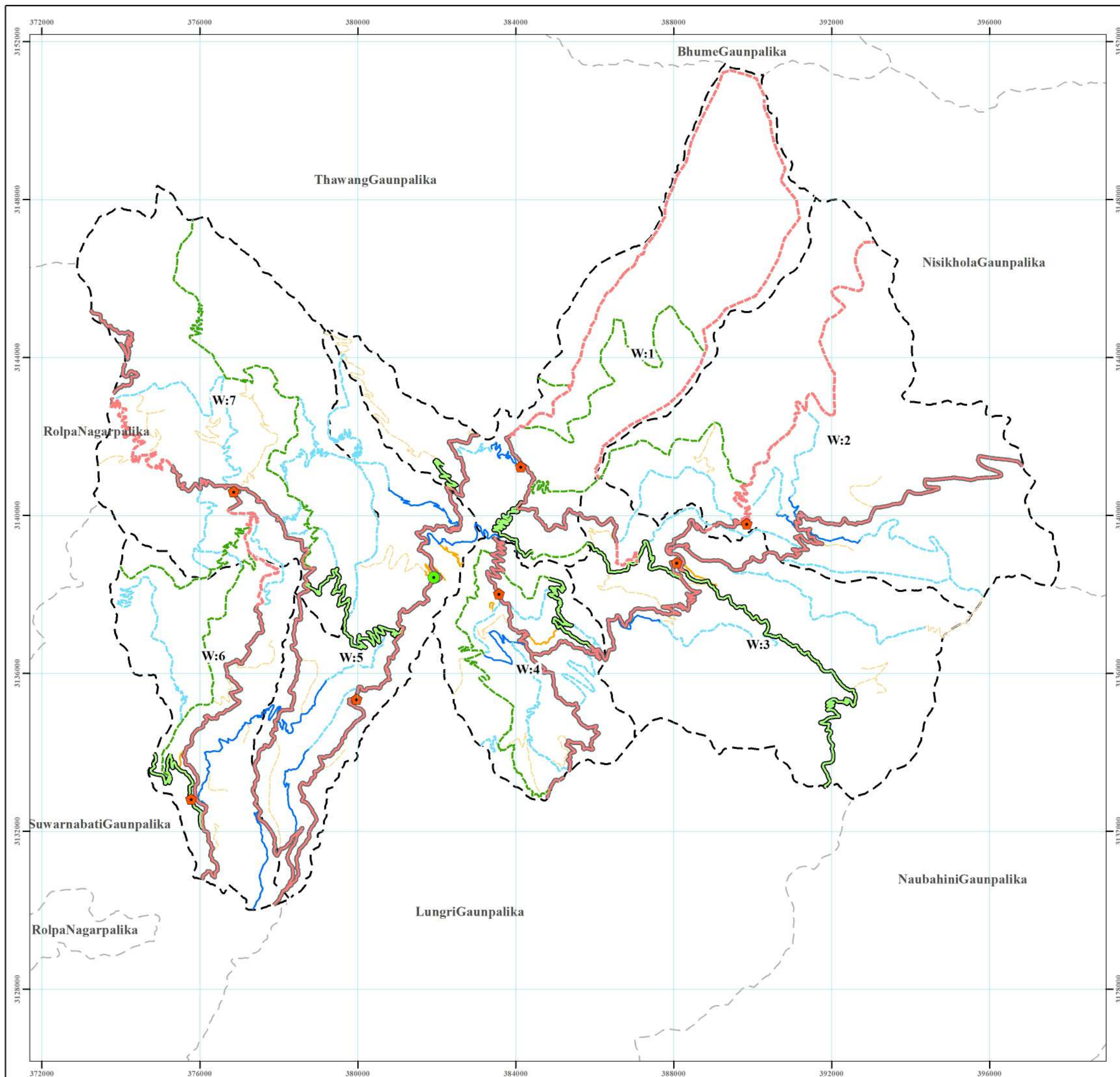
Spheroid Everest 1830 (1937 Adjustment)
Projection Modified Universal Transverse Mercator
Vertical Datum Indian Mean Sea Level (MSL)

Client: Sunchhahari Rural Municipality
Office of the Rural Municipal Executive
Lumbini Province, Nepal

Consultant: Subha Bihani Engineering Consultancy Pvt. Ltd.
Ghorahi - 15, Dang

Source: Administrative Boundary: Sunchhahari Rural Municipality
GIS Baseline Data: Department of Survey (DOS) & R - MTMP Survey

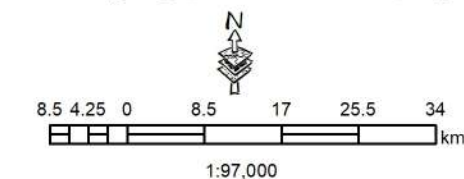
Project F/Y : 2081 / 82



R- MTMP MAP

SUNCHHAHARI RURAL MUNICIPALITY

Pobang Rolpa, Lumbini Province, Nepal



LEGEND

- | | | | |
|--|-------------------------------|--|-------------------------------|
| | Ward Office | | B Class ROad Network Proposed |
| | Rural municipality office | | C Class Road Network |
| | A Class Road Network | | C Class Road Network Proposed |
| | A Class Road Network Proposed | | D Class Road Network |
| | B Class ROad Network | | D Class Road Network Proposed |

Preparation of Rural Municipal Transport Master Plan (R - MTMP) of Sunchhahari Rural Municipality

INTRODUCTION OF SUNCHHAHARI RURAL MUNICIPALITY

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Location Map : Sunchhahari Rural Municipality



Co ordinate / Projection System

False Easting500000 m Easting
False Northing..... 0 m Northing
Scale Factor at central..... 0.9999
Central Meridian..... 81
Latitude of origin 0
Units Meter
Spheroid.....Everest 1830 (1937 Adjustment)
Projection.....ModifiedUniversalTransverseMercator
Vertical Datum.....Indian Mean Sea Level (MSL)



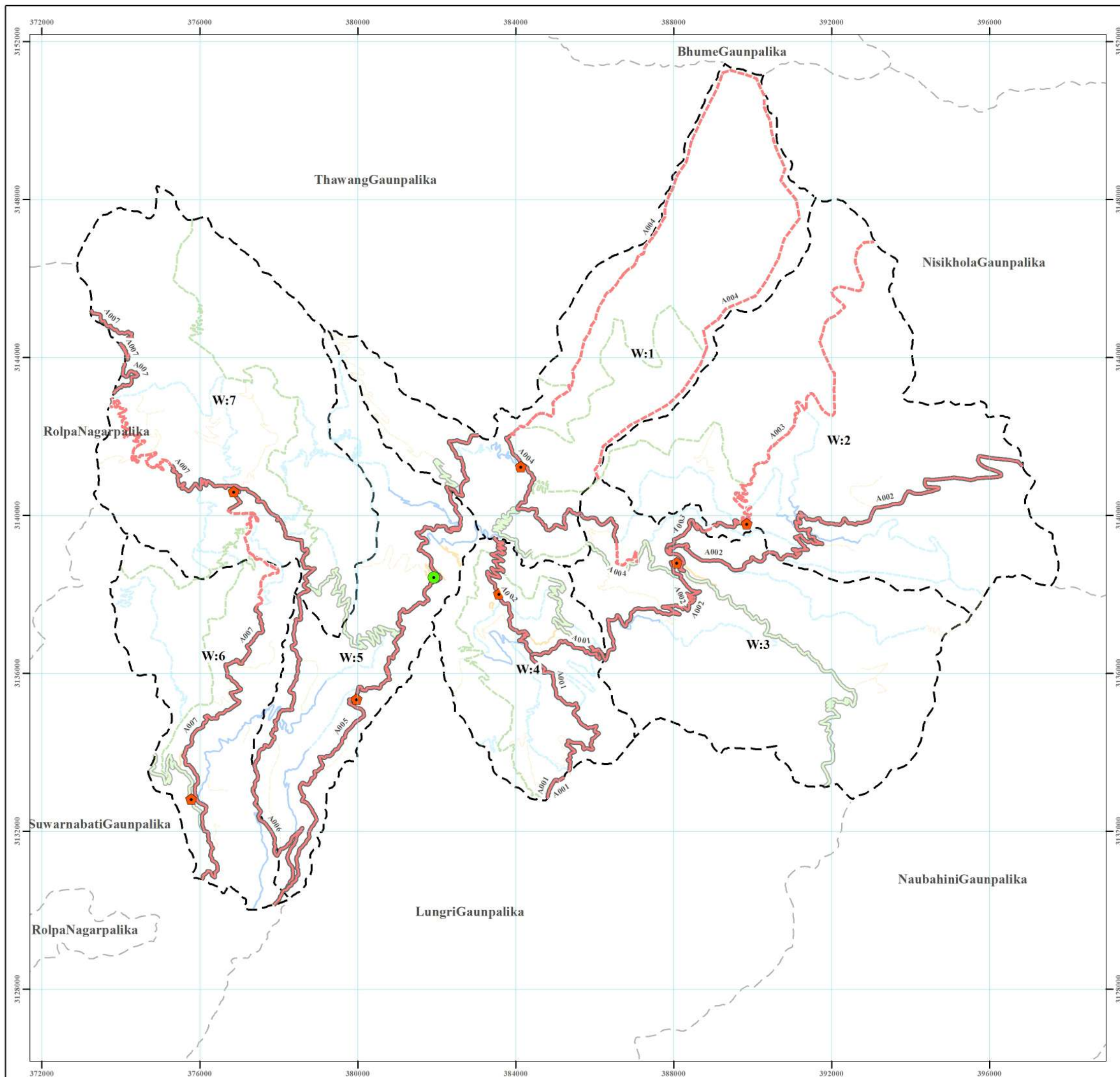
Client:
Sunchhahari Rural Municipality
Office of the Rural Municipal Executive
Lumbini Province, Nepal



Consultant:
Shubha bihani Engineering Consultancy pvt.Ltd
Ghorahi 15-Dang

Source:
Administrative Boundary: Sunchhahari Rural Municipality
GIS Baseline Data: Department of Survey (DOS) & R - MTMP Survey

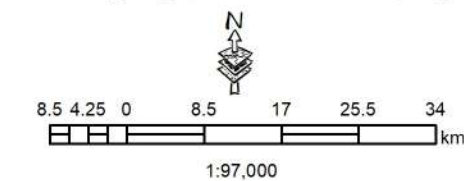
Project F/Y : 2081 / 82



A Class Road Map

SUNCHHAHARI RURAL MUNICIPALITY

Pobang Rolpa, Lumbini Province, Nepal



LEGEND

- Ward Office
- Rural municipality office

Road_Class

- A Class Road Network
- A Class Road Network Proposed

Preparation of Rural Municipal Transport Master Plan (R - MTMP) of Sunchhahari Rural Municipality

INTRODUCTION OF SUNCHHAHARI RURAL MUNICIPALITY

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Location Map : Sunchhahari Rural Municipality



Co ordinate / Projection System

False Easting500000 m Easting
False Northing..... 0 m Northing
Scale Factor at central..... 0.9999
Central Meridian..... 81
Latitude of origin 0
Units Meter
Spheroid.....Everest 1830 (1937 Adjustment)
Projection.....ModifiedUniversalTransverseMercator
Vertical Datum.....Indian Mean Sea Level (MSL)



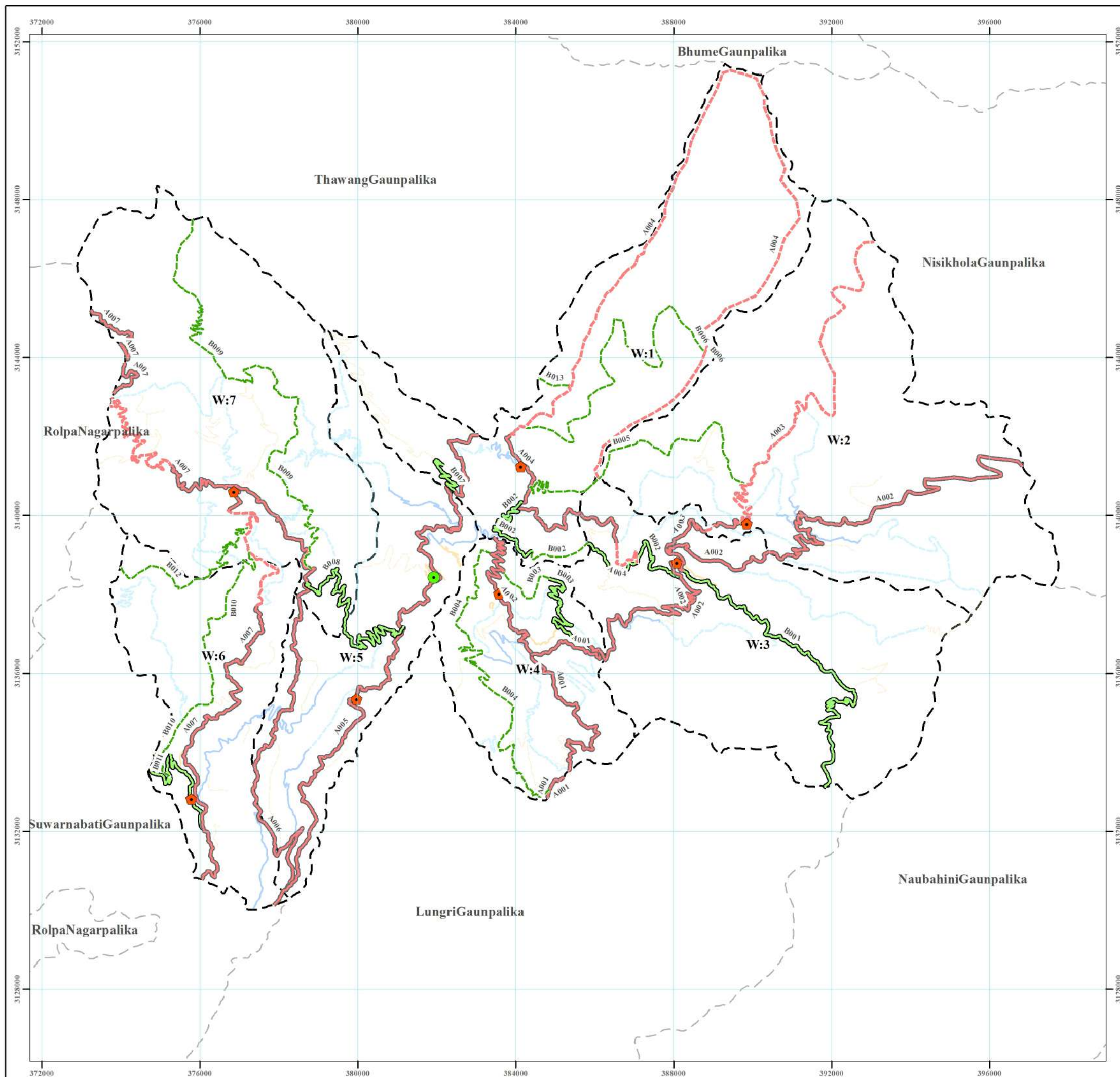
Client:
Sunchhahari Rural Municipality
Office of the Rural Municipal Executive
Lumbini Province, Nepal



Consultant:
Shubha bihani Engineering Consultancy pvt.Ltd
Ghorahi 15-Dang

Source:
Administrative Boundary: Sunchhahari Rural Municipality
GIS Baseline Data: Department of Survey (DOS) & R - MTMP Survey

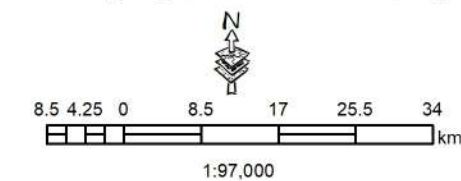
Project F/Y : 2081 / 82



B Class Road Map

SUNCHHAHARI RURAL MUNICIPALITY

Pobang Rolpa, Lumbini Province, Nepal



LEGEND

- Ward Office
- Rural municipality office
- A Class Road Network Proposed
- B Class Road Network
- B Class Road Network Proposed
- A Class Road Network

Preparation of Rural Municipal Transport Master Plan (R - MTMP) of Sunchhahari Rural Municipality

INTRODUCTION OF SUNCHHAHARI RURAL MUNICIPALITY

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Location Map : Sunchhahari Rural Municipality



Co ordinate / Projection System

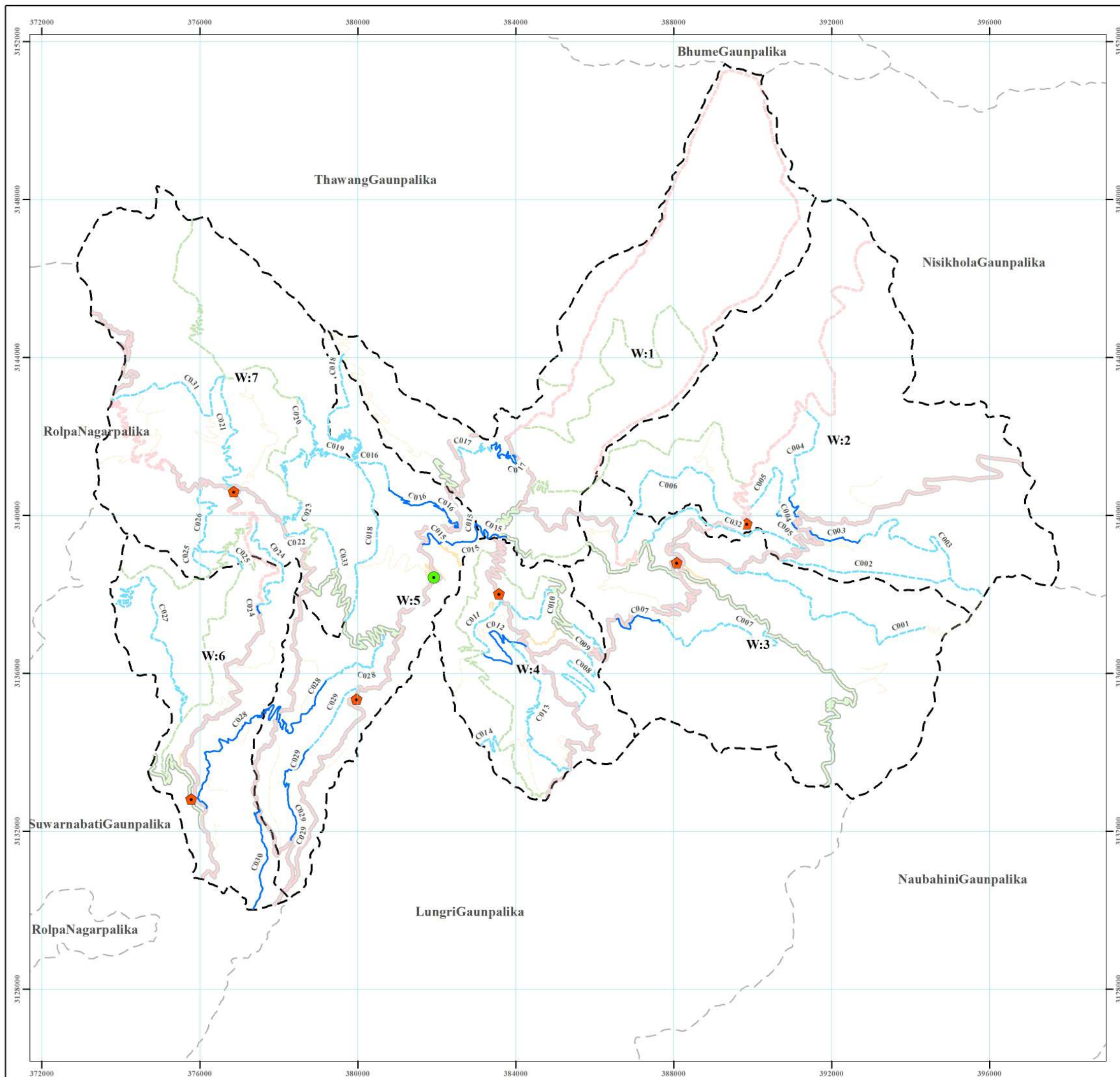
False Easting500000 m Easting
False Northing..... 0 m Northing
Scale Factor at central..... 0.9999
Central Meridian..... 81
Latitude of origin 0
Units Meter
Spheroid..... Everest 1830 (1937 Adjustment)
Projection..... Modified Universal Transverse Mercator
Vertical Datum Indian Mean Sea Level (MSL)

Client:
Sunchhahari Rural Municipality
Office of the Rural Municipal Executive
Lumbini Province, Nepal

Consultant:
Shubha bhani Engineering Consultancy pvt.Ltd
Ghorahi 15-Dang

Source:
Administrative Boundary: Sunchhahari Rural Municipality
GIS Baseline Data: Department of Survey (DOS) & R - MTMP Survey

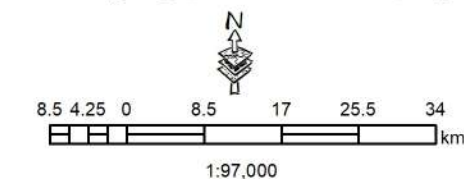
Project F/Y : 2081 / 82



C Class Road Map

SUNCHHAHARI RURAL MUNICIPALITY

Pobang Rolpa, Lumbini Province, Nepal



LEGEND

- Ward Office
- Rural municipality office
- Road_Class**
 - C Class Road Network
 - C Class Road Network Proposed

Preparation of Rural Municipal Transport Master Plan (R - MTMP) of Sunchhahari Rural Municipality

INTRODUCTION OF SUNCHHAHARI RURAL MUNICIPALITY

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Location Map : Sunchhahari Rural Municipality



Co ordinate / Projection System

False Easting500000 m Easting
False Northing..... 0 m Northing
Scale Factor at central..... 0.9999
Central Meridian..... 81
Latitude of origin..... 0
Units..... Meter
Spheroid..... Everest 1830 (1937 Adjustment)
Projection..... Modified Universal Transverse Mercator
Vertical Datum..... Indian Mean Sea Level (MSL)



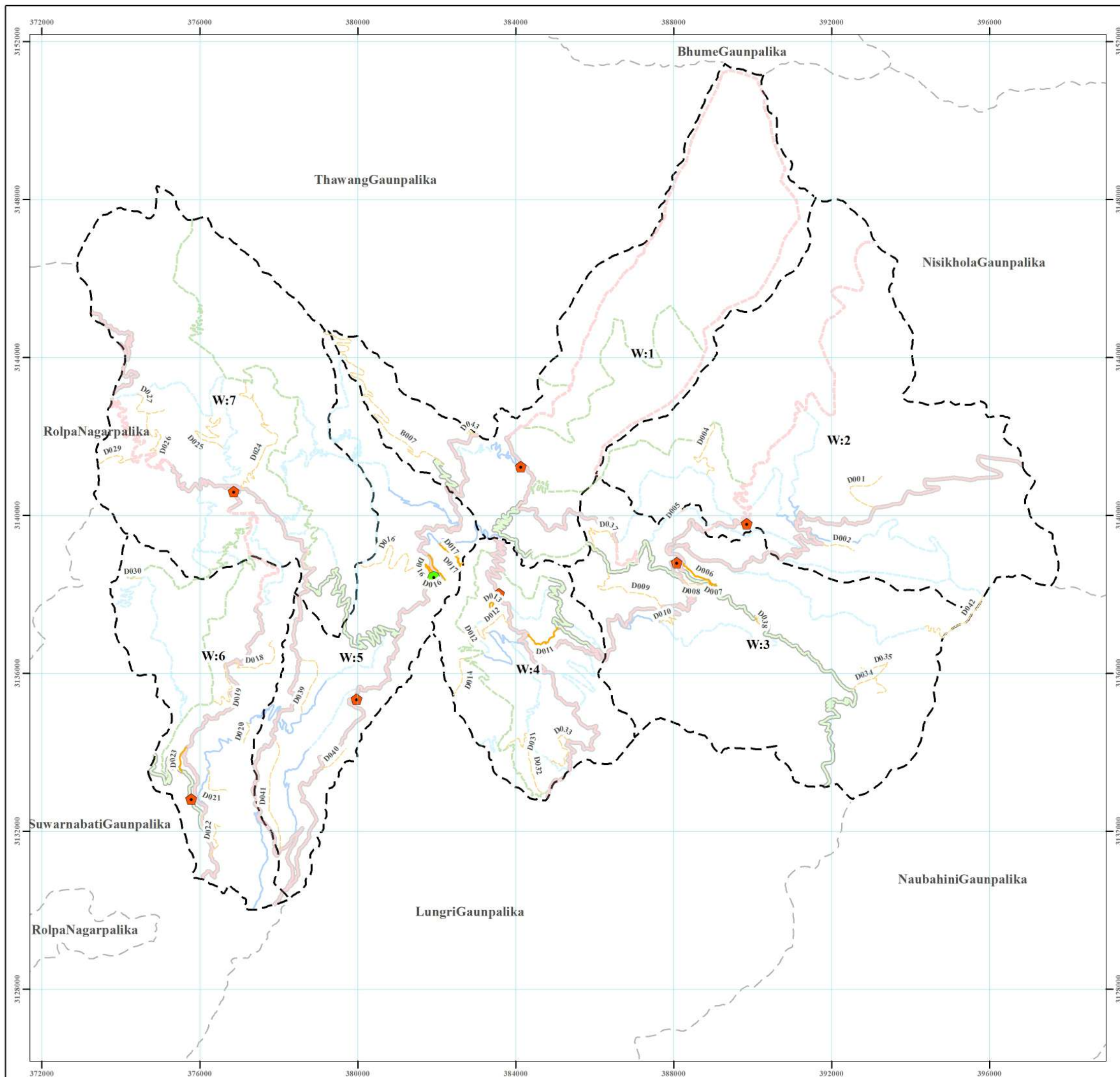
Client:
Sunchhahari Rural Municipality
Office of the Rural Municipal Executive
Lumbini Province, Nepal



Consultant:
Shubha bihani Engineering Consultancy pvt.Ltd
Ghorahi 15-Dang

Source:
Administrative Boundary: Sunchhahari Rural Municipality
GIS Baseline Data: Department of Survey (DOS) & R - MTMP Survey

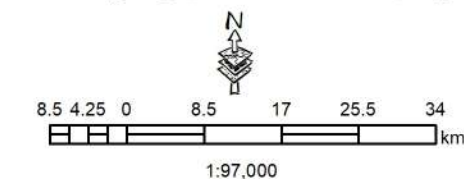
Project F/Y : 2081 / 82



D Class Road Map

SUNCHHAHARI RURAL MUNICIPALITY

Pobang Rolpa, Lumbini Province, Nepal



LEGEND

- Ward Office
- Rural municipality office
- Road_Class**
 - D Class Road Network
 - D Class Road Network Proposed

Preparation of Rural Municipal Transport Master Plan (R - MTMP) of Sunchhahari Rural Municipality

INTRODUCTION OF SUNCHHAHARI RURAL MUNICIPALITY

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Location Map : Sunchhahari Rural Municipality



Co ordinate / Projection System

False Easting500000 m Easting
False Northing..... 0 m Northing
Scale Factor at central..... 0.9999
Central Meridian..... 81
Latitude of origin 0
Units Meter
Spheroid..... Everest 1830 (1937 Adjustment)
Projection..... Modified Universal Transverse Mercator
Vertical Datum..... Indian Mean Sea Level (MSL)



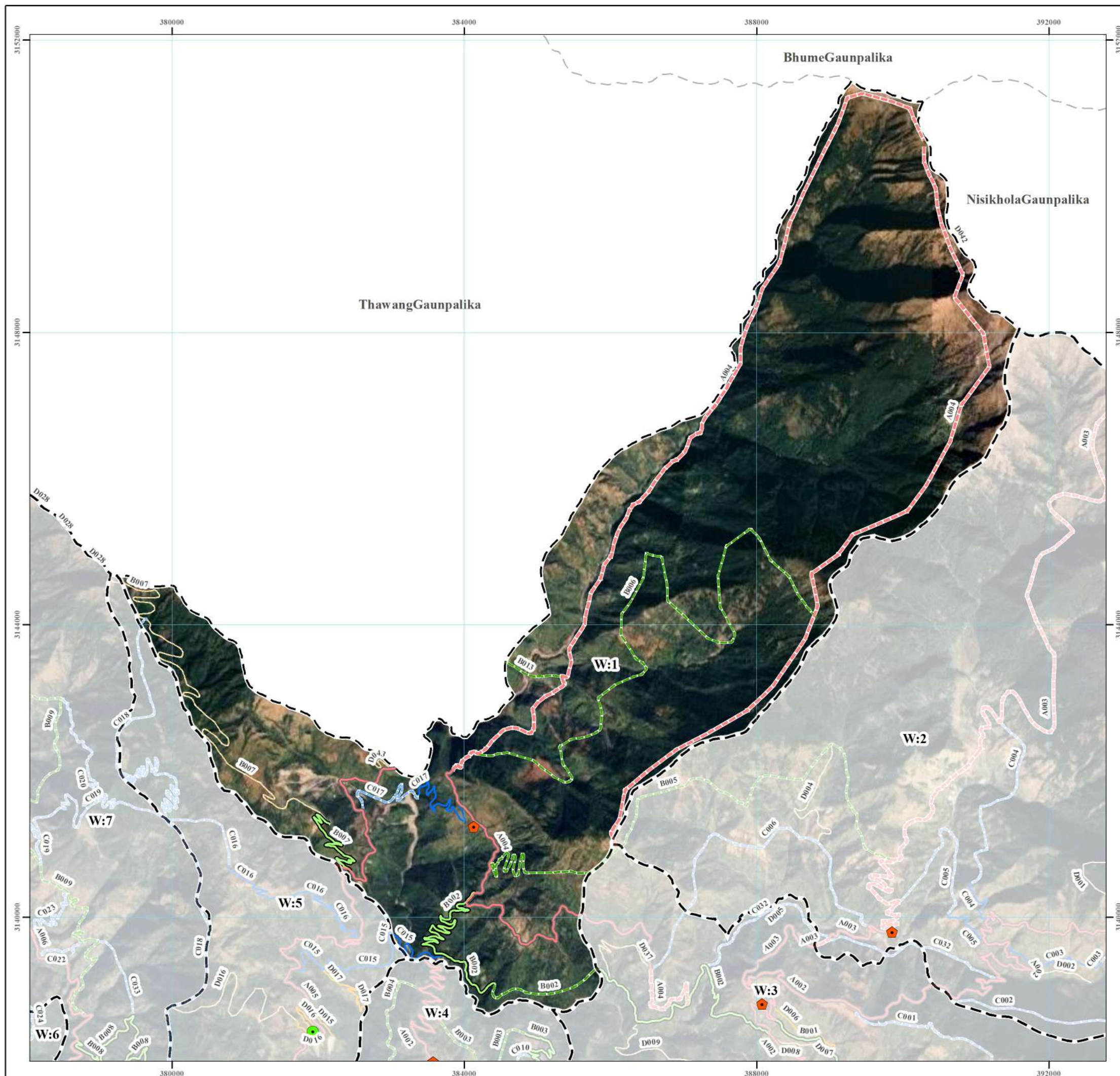
Client:
Sunchhahari Rural Municipality
Office of the Rural Municipal Executive
Lumbini Province, Nepal



Consultant:
Shubha bihani Engineering Consultancy pvt.Ltd
Ghorahi 15-Dang

Source:
Administrative Boundary: Sunchhahari Rural Municipality
GIS Baseline Data: Department of Survey (DOS) & R - MTMP Survey

Project F/Y : 2081 / 82



Ward 1 R - MTMP

SUNCHHAHARI RURAL MUNICIPALITY

Pobang Rolpa, Lumbini Province, Nepal

8.5 4.25 0 8.5 17 25.5 34 km

1:52,399

LEGEND	
	Ward Office
	Rural municipality office
	Ward Boundary
	A Class Road Network
	A Class Road Network Proposed
	B Class ROad Network
	B Class ROad Network Proposed
	C Class Road Network
	C Class Road Network Proposed
	D Class Road Network
	D Class Road Network Proposed

Preparation of Rural Municipal Transport Master Plan (R - MTMP) of Sunchhahari Rural Municipality

INTRODUCTION OF SUNCHHAHARI RURAL MUNICIPALITY

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Co ordinate / Projection System

False Easting500000 m Easting
False Northing..... 0 m Northing
Scale Factor at central..... 0.9999
Central Meridian..... 81
Latitude of origin..... 0
Units..... Meter

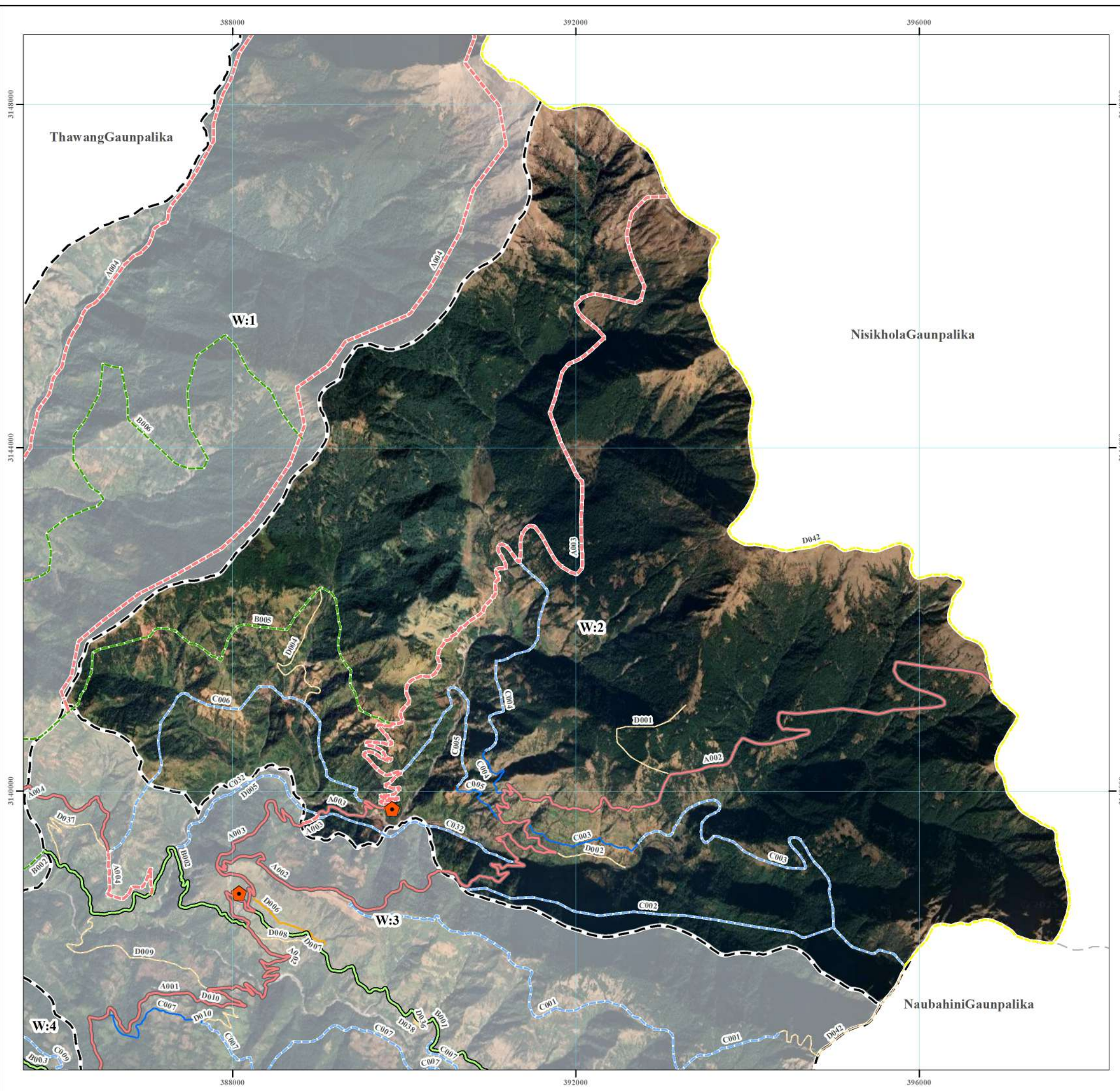
Spheroid..... Everest 1830 (1937 Adjustment)
Projection..... Modified Universal Transverse Mercator
Vertical Datum..... Indian Mean Sea Level (MSL)

Client:
Sunchhahari Rural Municipality
Office of the Rural Municipal Executive
Lumbini Province, Nepal

Consultant:
Shubha bihani Engineering Consultancy pvt.Ltd
Ghorahi 15-Dang

Source:
Administrative Boundary: Sunchhahari Rural Municipality
GIS Baseline Data: Department of Survey (DOS) & R - MTMP Survey

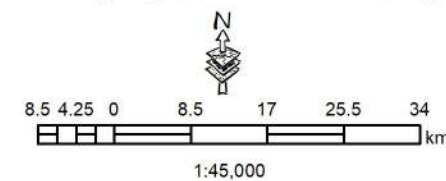
Project F/Y : 2081 / 82



Ward 2 R - MTMP

SUNCHHAHARI RURAL MUNICIPALITY

Pobang Rolpa, Lumbini Province, Nepal



LEGEND

- | | |
|-------------------------------|-------------------------------|
| Ward Office | C Class Road Network |
| Road_Class | C Class Road Network Proposed |
| A Class Road Network | D Class Road Network |
| A Class Road Network Proposed | D Class Road Network Proposed |
| B Class Road Network | Foot Trail |
| B Class Road Network Proposed | Ward Boundary |

Preparation of Rural Municipal Transport Master Plan (R - MTMP) of Sunchhahari Rural Municipality

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Project Information

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Location Map : Sunchhahari Rural Municipality



Co ordinate / Projection System

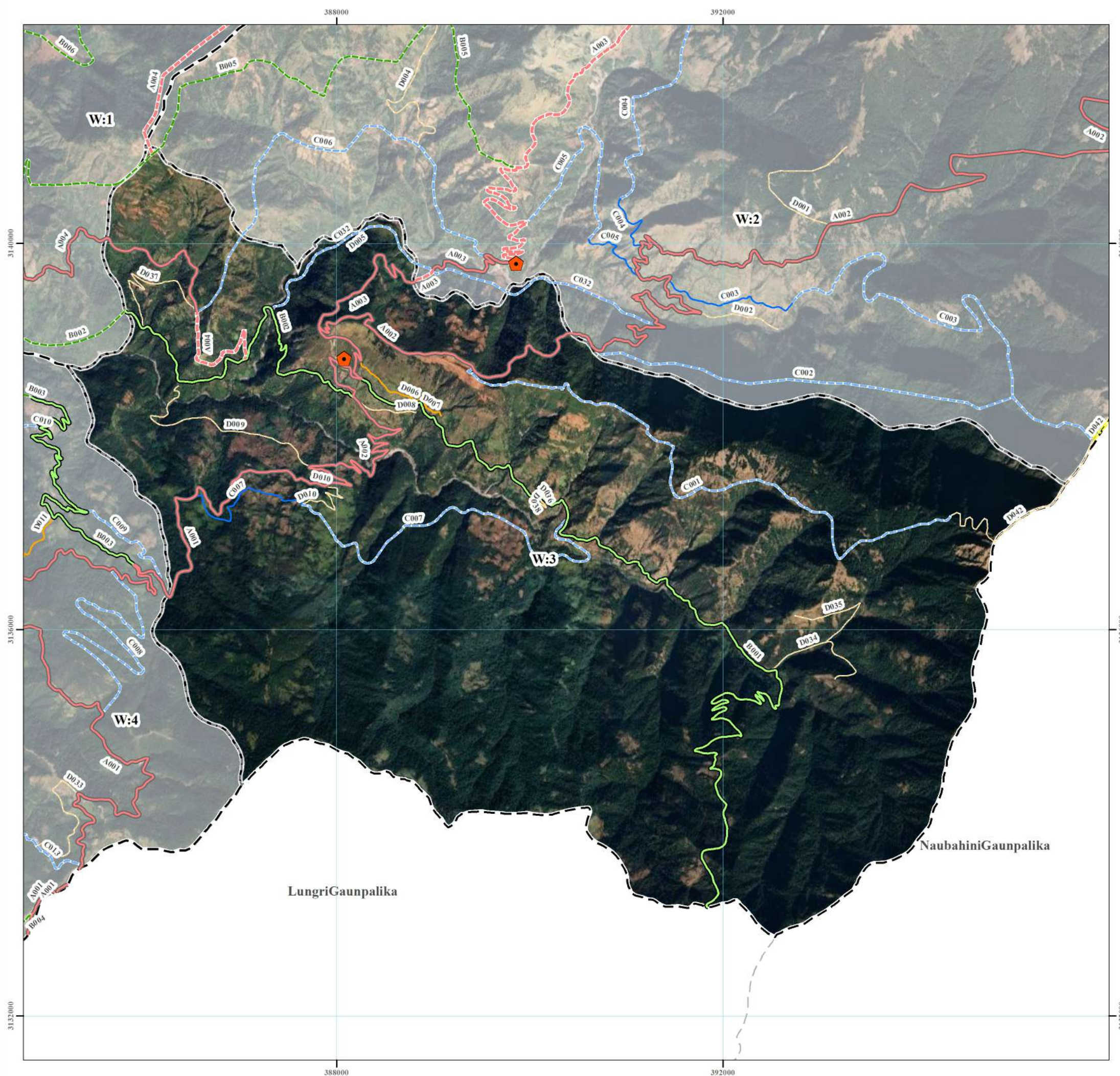
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Scale Factor at central 0.9999
Central Meridian 81
Latitude of origin 0
Units Meter
Spheroid Everest 1830 (1937 Adjustment)
Projection Modified Universal Transverse Mercator
Vertical Datum Indian Mean Sea Level (MSL)

Client:
Sunchhahari Rural Municipality
Office of the Rural Municipal Executive
Lumbini Province, Nepal

Consultant:
Shubha Bihani Engineering Consultancy Pvt. Ltd.
Ghorahi 15-Dang

Source:
Administrative Boundary: Sunchhahari Rural Municipality
GIS Baseline Data: Department of Survey (DOS) & R - MTMP Survey

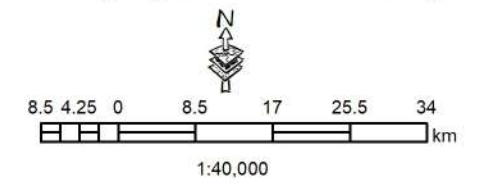
Project F/Y : 2081 / 82



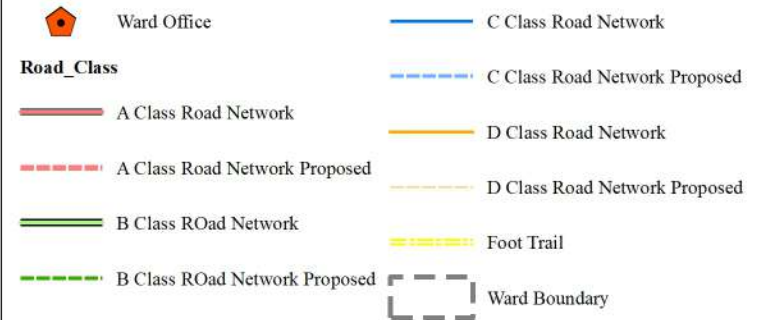
Ward 3 R - MTMP

SUNCHHAHARI RURAL MUNICIPALITY

Pobang Rolpa, Lumbini Province, Nepal



LEGEND



Preparation of Rural Municipal Transport Master Plan (R - MTMP) of Sunchhahari Rural Municipality

INTRODUCTION OF SUNCHHAHARI RURAL MUNICIPALITY

Sunchhahari Rural Municipality is one of the nine rural municipalities in Rolpa District. On 27th Falgun 2073 BS (March 10, 2017 AD), during the declaration of rural municipalities, the former Village Development Committees (VDCs) of Jelbang, Gam, Siuri, Jaima Kasala, Seram, and Phagam (wards 2 to 9) were merged to form this municipality. At present, the former Gam VDC has been divided into two wards, resulting in a total of seven wards in this rural municipality. The wards are as follows: Ward No. 1 – Seram, 2 – Inner Gam, 3 – Outer Gam, 4 – Siuri, 5 – Jaima Kasala, 6 – Phagam, and 7 – Jelbang. These seven wards collectively make up the rural municipality.

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Location Map : Sunchhahari Rural Municipality



Co ordinate / Projection System

False Easting 500000 m Easting
False Northing 0 m Northing
Scale Factor at central 0.9999
Central Meridian 81
Latitude of origin 0
Units Meter
Spheroid Everest 1830 (1937 Adjustment)
Projection Modified Universal Transverse Mercator
Vertical Datum Indian Mean Sea Level (MSL)



Source:
Administrative Boundary: Sunchhahari Rural Municipality
GIS Baseline Data: Department of Survey (DOS) & R - MTMP Survey

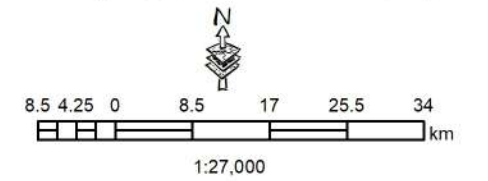
Project F/Y : 2081 / 82



Ward 4 R - MTMP

SUNCHHAHARI RURAL MUNICIPALITY

Pobang Rolpa, Lumbini Province, Nepal



LEGEND

- | | | | |
|-------------------|-------------------------------|--|-------------------------------|
| | Ward Office | | B Class Road Network Proposed |
| | Rural municipality office | | C Class Road Network |
| Road_Class | | | C Class Road Network Proposed |
| | A Class Road Network | | D Class Road Network |
| | A Class Road Network Proposed | | D Class Road Network Proposed |
| | B Class Road Network | | Ward Boundary |

Preparation of Rural Municipal Transport Master Plan (R - MTMP) of Sunchhahari Rural Municipality

INTRODUCTION OF SUNCHHAHARI RURAL MUNICIPALITY

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Location Map : Sunchhahari Rural Municipality



Co ordinate / Projection System

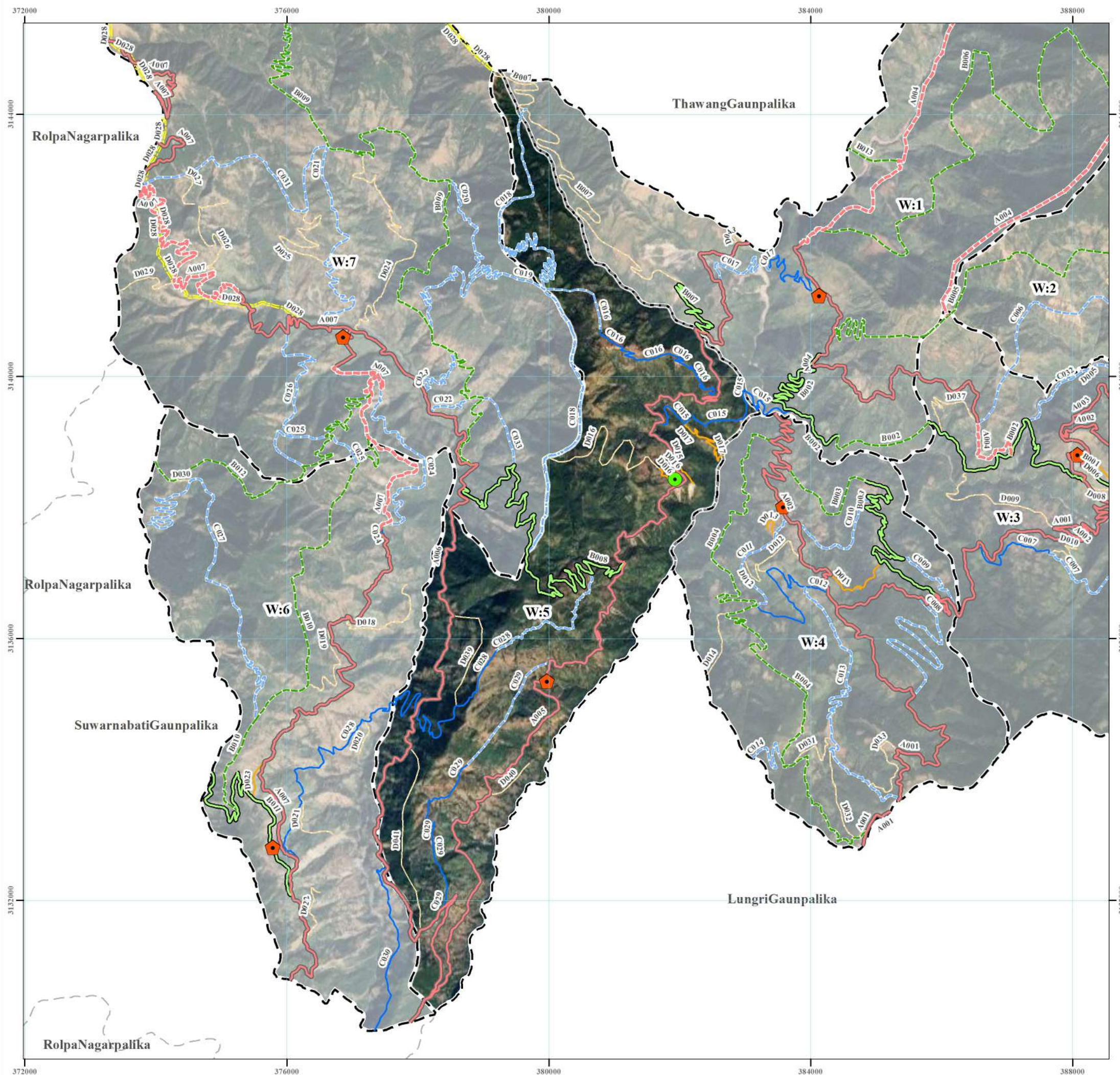
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False Northing..... 0 m Northing
Scale Factor at central..... 0.9999
Central Meridian..... 81
Latitude of origin..... 0
Units..... Meter
Spheroid..... Everest 1830 (1937 Adjustment)
Projection..... Modified Universal Transverse Mercator
Vertical Datum..... Indian Mean Sea Level (MSL)

Client:
Sunchhahari Rural Municipality
Office of the Rural Municipal Executive
Lumbini Province, Nepal

Consultant:
Shubha bishani Engineering Consultancy Pvt.Ltd
Ghorahi 15-Dang

Source:
Administrative Boundary: Sunchhahari Rural Municipality
GIS Baseline Data: Department of Survey (DOS) & R - MTMP Survey

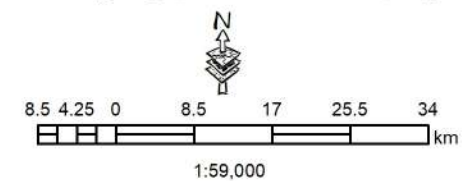
Project F/Y : 2081 / 82



Ward 5 R - MTMP

SUNCHHAHARI RURAL MUNICIPALITY

Pobang Rolpa, Lumbini Province, Nepal



LEGEND

- Rural municipality office
- Ward Office
- Road_Class
 - A Class Road Network
 - A Class Road Network Proposed
 - B Class Road Network
 - B Class Road Network Proposed
 - C Class Road Network
 - C Class Road Network Proposed
 - D Class Road Network
 - D Class Road Network Proposed
 - Foot Trail
- Ward Boundary

Preparation of Rural Municipal Transport Master Plan (R - MTMP) of Sunchhahari Rural Municipality

INTRODUCTION OF SUNCHHAHARI RURAL MUNICIPALITY

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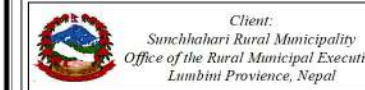
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Location Map : Sunchhahari Rural Municipality



Co ordinate / Projection System

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Central Meridian..... 81
Latitude of origin 0
Units Meter
Spheroid.....Everest 1830 (1937 Adjustment)
Projection.....ModifiedUniversalTransverseMercator
Vertical Datum.....Indian Mean Sea Level (MSL)

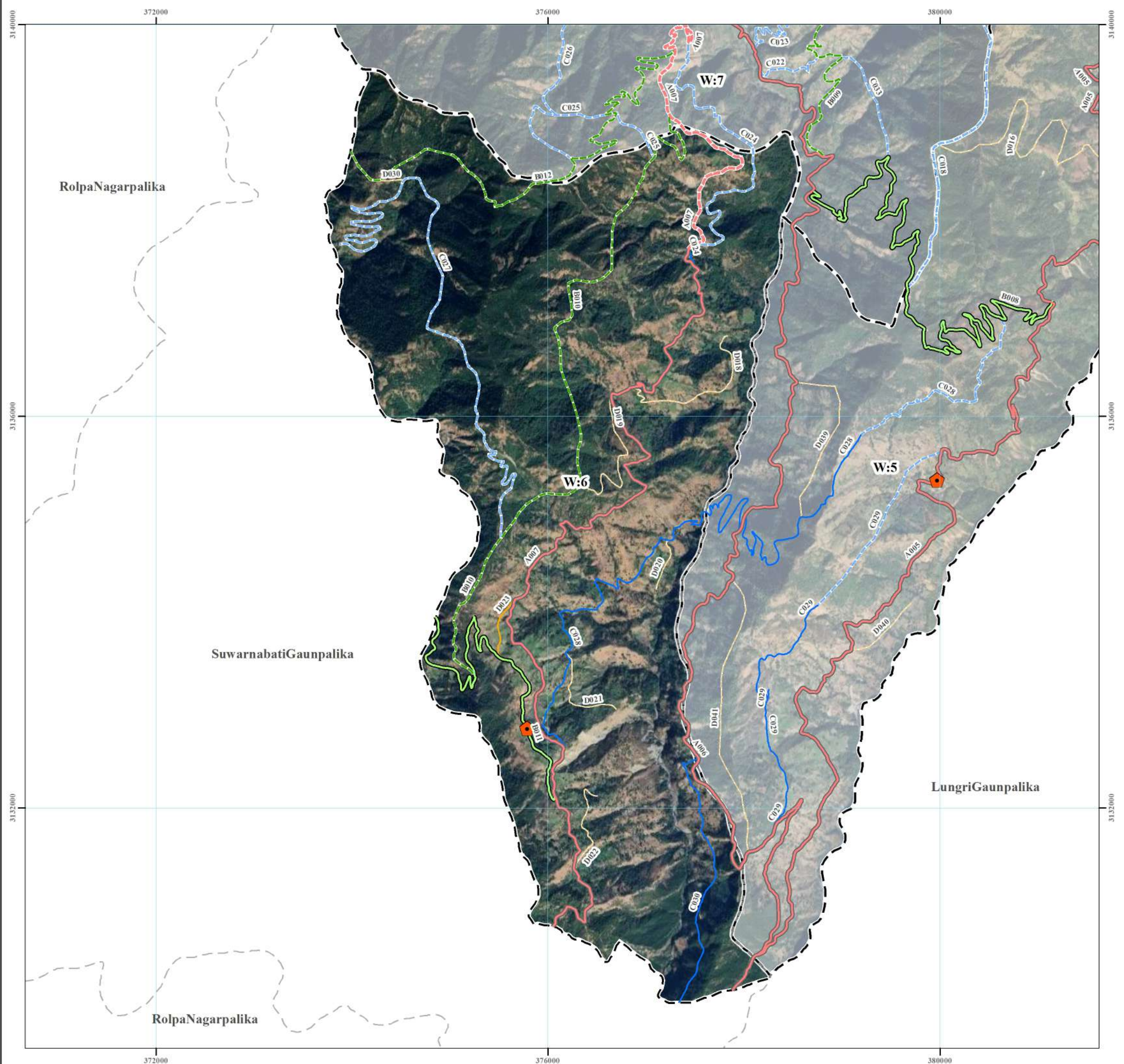


Client:
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Lumbini Province, Nepal

Consultant:
Shubha bihani Engineering Consultancy pvt.Ltd
Ghorahi 15-Dang

Source:
Administrative Boundary: Sunchhahari Rural Municipality
GIS Baseline Data: Department of Survey (DOS) & R - MTMP Survey

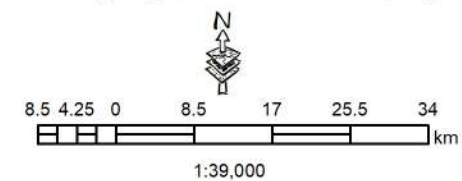
Project F/Y : 2081 / 82



Ward 6 R - MTMP

SUNCHHAHARI RURAL MUNICIPALITY

Pobang Rolpa, Lumbini Province, Nepal



LEGEND

- Ward Office
- A Class Road Network
- A Class Road Network Proposed
- B Class Road Network
- B Class Road Network Proposed
- C Class Road Network
- C Class Road Network Proposed
- D Class Road Network
- D Class Road Network Proposed
- Ward Boundary

Preparation of Rural Municipal Transport Master Plan (R - MTMP) of Sunchhahari Rural Municipality

INTRODUCTION OF SUNCHHAHARI RURAL MUNICIPALITY

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Location Map : Sunchhahari Rural Municipality



Co ordinate / Projection System

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Latitude of origin 0
Units Meter
Spheroid..... Everest 1830 (1937 Adjustment)
Projection..... Modified Universal Transverse Mercator
Vertical Datum Indian Mean Sea Level (MSL)



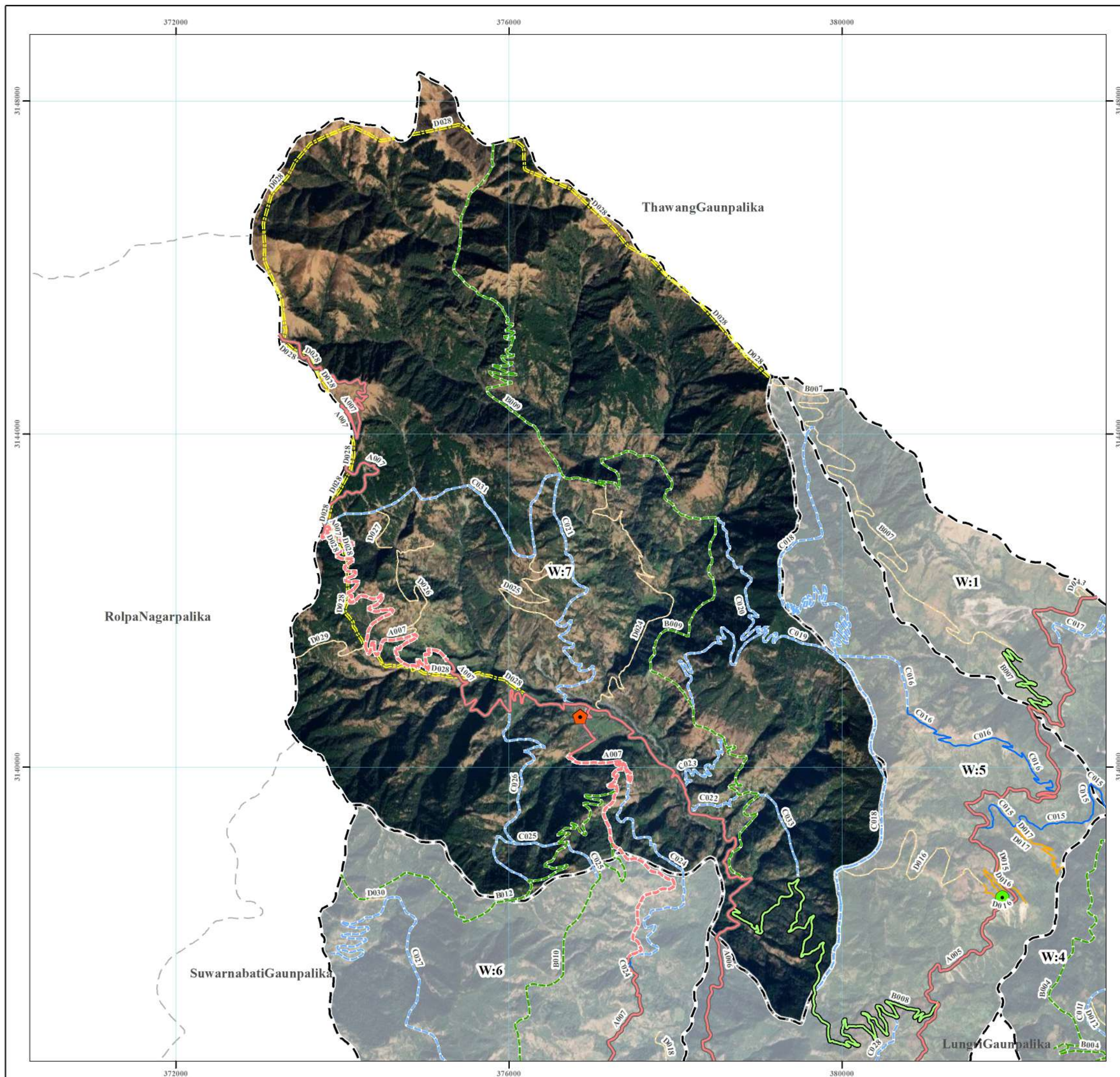
Client:
Sunchhahari Rural Municipality
Office of the Rural Municipal Executive
Lumbini Province, Nepal



Consultant:
Shubha bhani Engineering Consultancy Pvt.Ltd
Ghorahi 15-Dang

Source:
Administrative Boundary: Sunchhahari Rural Municipality
GIS Baseline Data: Department of Survey (DOS) & R - MTMP Survey

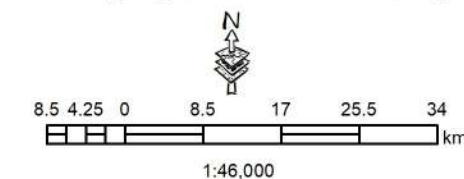
Project F/Y : 2081 / 82



Ward 7 R - MTMP

SUNCHHAHARI RURAL MUNICIPALITY

Pobang Rolpa, Lumbini Province, Nepal



LEGEND

- | | |
|-------------------------------|-------------------------------|
| Rural municipality office | B Class Road Network Proposed |
| Ward Office | C Class Road Network |
| Road_Class | C Class Road Network Proposed |
| A Class Road Network | D Class Road Network |
| A Class Road Network Proposed | D Class Road Network Proposed |
| B Class Road Network | Foot Trail |
| | Ward Boundary |

Preparation of Rural Municipal Transport Master Plan (R - MTMP) of Sunchhahari Rural Municipality

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Location Map : Sunchhahari Rural Municipality



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Central Meridian..... 81
Latitude of origin..... 0
Units..... Meter
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Client:
Sunchhahari Rural Municipality
Office of the Rural Municipal Executive
Lumbini Province, Nepal



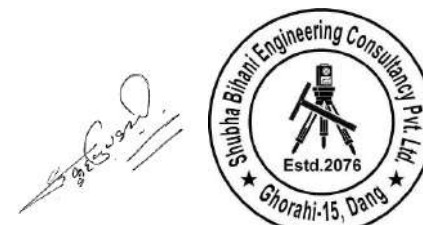
Consultant:
Shubha bishani Engineering Consultancy pvt.Ltd
Ghorahi 15-Dang

Source:
Administrative Boundary: Sunchhahari Rural Municipality
GIS Baseline Data: Department of Survey (DOS) & R - MTMP Survey

Project F/Y : 2081 / 82

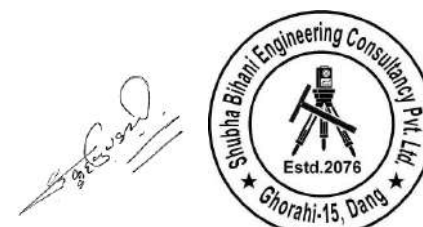
A Class Road Code and Road Name	Existing Road	Proposed Road	Grand Total	Row
A001_Ruinibang - Badachaur - Gumcghal - Harjung Syuri - Bahiri Gam - Vitri Gam Sadak	15.48		15.48	12 M
A002_Nadgha - Syuri - Kimleghat Sadak	7.09		7.09	12 M
A002_Sulchaur- Baddhacahur - Gumchal - Gam - Baglung Sadak Khanda	22.64		22.64	12 M
A003_Muigha Dahra - Bhuluchung - Basa - Bibang Sadak Khanda	2.01		2.01	12 M
A003_Muikadhara - Blunchung - Basa - Bibang - Marbi Cheda Sadak	1.53	14.67	16.20	12 M
A004_Dangbang - Karjang - Mukunta – Kilachan Sadak		12.81	12.81	12 M
A004_Mughadhara - Malibung - Borgo - Gaja Sadak	7.07	1.59	8.66	12 M
A004_Serum - Ghusbang - Tilachan Motor Bato		13.51	13.51	12 M
A005_Sulichaur - Kasala - Pobang - Uwa - Thawang Sadak	21.82		21.82	12 M
A006_Salghari - Hamja - Jelbang Sadak	16.67		16.67	12 M
A007_Sulichaur - Fagam - Jelbang - Okharani - Mirul Sahid Marga	21.17	12.15	33.32	12 M

B Class Road Code and Road Name	Existing Road	Proposed Road	Grand Total	Row
B001_Bahiri Gam -Rijaban - Bhaba - Seulibang - Pyuthan Sadak	12.58		12.58	10 M
B002_Gaja Bhulunchung Sadak	4.60		4.60	10 M
B002_Khursanibari - Gaja - Bahirigaam Sadak	1.07	1.84	2.91	10 M
B002_Pobang - Serum - Ghusbang - Uwa Sadak	3.74		3.74	10 M
B003_Bobang - Shikung - Madhai - Narbang - Pokhara Sadak	5.31	1.98	7.29	10 M
B004_Mahanthan - Tharkhari - Rangri		8.28	8.28	10 M

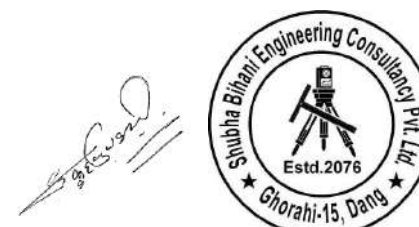


B Class Road Code and Road Name	Existing Road	Proposed Road	Grand Total	Row
B004_Pokhara - Sayang – Rangri Sadak		3.81	3.81	10 M
B005_Gothabang - Dangmang - Danga - Basa Sadak		3.65	3.65	10 M
B005_Muiga - Dongbang - Dangadhara – Basa Sadak		6.36	6.36	10 M
B006_Yanabang - Dangdung - Pokhara - Gothabang - Deurali Sadak		11.25	11.25	10 M
B007_Bachham - Janki Sadak	2.50		2.50	10 M
B007_Jhanki - Halekharka - Raune - Rimul (Panmul) - Lapati Sadak		8.71	8.71	10 M
B008_Jelbang - Khibang - Mabang - Gaupalika Jodne Sadak	9.87		9.87	10 M
B009_Salap - Chheda - Thawang Gaupalika Sadak		17.67	17.67	10 M
B010_Punchiwang - Chheda - Lungtung - Gorakhandey Sadak		8.22	8.22	10 M
B011_Fagam - Dansibang Sadak	5.01		5.01	10 M
B012_Jelbang - Majing - Cheda - Ridhim - Dhawang - Rolpa Nagarpalika Sadak		6.90	6.90	10 M
B013_Ghusbang Uwa Sadak		0.86	0.86	10 M

C Class Road Code and Road Name	Existing Road	Proposed Road	Grand Total	Row
C001_Gombang - Pitambare - Kancha Kothi Sadak		6.97	6.97	8 M
C002_Nandhu Khola - Manchare Dawar Sadak		4.59	4.59	8 M
C003_Gohakhola - Charipani - Khalasbang - Pyuthan Sadak	1.56	6.05	7.61	8 M
C004_Jelbung - Bibang Sadak	0.88	3.01	3.89	8 M
C005_Jelgung - Chalbhang - Tallo Jure Sadak	0.84	2.69	3.53	8 M

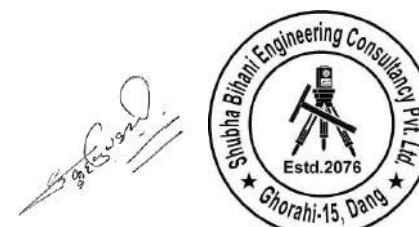


C Class Road Code and Road Name	Existing Road	Proposed Road	Grand Total	Row
C006_Bulungchung - Ghicche - Larmi - Bargo Sadak		5.59	5.59	8 M
C007_Kuipa - Moulaban - Rijaban Sadak	1.70	4.78	6.48	8 M
C008_Andhare Serbash Sadak		5.02	5.02	8 M
C009_Bobang Kafal Danda Sadak		1.30	1.30	8 M
C010_Narbang - Bhumeythan Sadak		1.97	1.97	8 M
C011_Syuri Rangri Sadak		2.11	2.11	8 M
C012_Natgha Sakina Sadak	3.46		3.46	8 M
C013_Jhinja Bhadaure Sadak		5.57	5.57	8 M
C014_Tharkari - Harganj Sadak		1.37	1.37	8 M
C015_Pobang - Serum - Ghusbang - Uwa Sadak	4.07		4.07	8 M
C016_Basadung - Thanbang - Udaldhunga Sadak	3.57	1.39	4.96	8 M
C017_Serum - Bhakeychung - Wabang – Fuliban Sadak	2.45	1.77	4.22	8 M
C018_Khibang - Japlapo - Mijakho - Oppa - Bachhey Khola - Sunphalung - Siddha Darbar - Pore Chhera Sadak		12.10	12.10	8 M
C019_Mijakhor - Liging - Dokharka - Chamja Sadak		4.55	4.55	8 M
C020_Khagali - Ghotbang - Damphu Sadak		2.66	2.66	8 M
C021_Bhumethala - Ledhey Khola - Ghorakhandey - Fusrey - Sirwang - Bagtare Sadak		4.73	4.73	8 M
C022_Rulbang - Pakher - Sadak		0.82	0.82	8 M
C023_Chalaune – Chamja Sadak		1.62	1.62	8 M
C024_Sulichar - Fagam - Gelbang Sadak	0.26	3.82	4.08	8 M

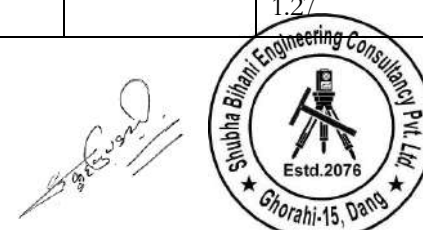


C Class Road Code and Road Name	Existing Road	Proposed Road	Grand Total	Row
C025_Korbang -Namurga - Khung - Daphey Chheda Sadak		2.25	2.25	8 M
C026_Galjabang - Jankang – Khung Sadak		2.61	2.61	8 M
C027_Fagam - Panchibang - Changa - Khalu - Rigim Sadak		8.23	8.23	8 M
C028_Fagam - Mehaldhara – Pobang Sadak	9.69	2.57	12.26	8 M
C029_Jubang - Uppalo Kasala - Jaima Sadak	3.30	2.17	5.47	8 M
C030_Salghari - Dharamsala - Bamari Sadak Khanda	3.06		3.06	8 M
C031_Okharani Upallo Tharna - Lungtung - Bagtare Sadak Khanda		4.60	4.60	8 M
C032_Gaga Khola - Falbang - Jaktang Sadak		5.15	5.15	8 M
C033_Sirbang -Koidhara - Damang Sadak		1.27	1.27	8 M

D Class Road Code and Road Name	Existing Road	Proposed Road	Grand Total	Row
D001_Urla - Ghuri - Jhingrun Sadak		1.87	1.87	6 M
D002_Goha Narbang Sadak		0.90	0.90	6 M
D004_Gichey - Tamali - Seradfu Sadak		2.35	2.35	6 M
D005_Hima - Neta Sadak		0.13	0.13	6 M
D006_Dhamse Gajulgha Sadak	1.04		1.04	6 M
D007_Dhamse Kiwasapo Sadak	0.32		0.32	6 M
D008_Ghartidera Sakha Motor Bato		0.69	0.69	6 M
D009_Sodo Byansi - Chhungbang - Ghurunge danda Sadak		2.63	2.63	6 M



D Class Road Code and Road Name	Existing Road	Proposed Road	Grand Total	Row
D010_Serma Khola - Sene - Bangkona Sakha Sadak		1.24	1.24	6 M
D011_Rotey Dhara - Sikung Gaun Sadak	1.26		1.26	6 M
D012_Sakina - Nera Mabi Sadak		2.00	2.00	6 M
D013_Lasabang Sadak	0.49		0.49	6 M
D014_Syuri - Rangri - Hargang Sadak		1.19	1.19	6 M
D015_Pobang Health Post Road	0.84		0.84	6 M
D016_Pobang - Mulbang - Yabang Sadak	1.34	3.73	5.07	6 M
D017_Pobang Kharka Sadak	1.50		1.50	6 M
D018_Bhalavan – Ghuribang Sadak		1.97	1.97	6 M
D019_Panchibang - Dhusi - Bhalabang – Jelbang Sadak		1.88	1.88	6 M
D020_Lattay - Charne - Hambang Sadak		0.61	0.61	6 M
D021_Jokholja – Damfale Sadak		1.09	1.09	6 M
D022_Umang - Labang – Saribang Sadak		1.19	1.19	6 M
D023_School - Murkibang - Jhirbang Sadak	0.73		0.73	6 M
D024_Jelbang - Mathdhara - Sarbash Dada Dhakhane - Bagtare - Jaljala Sadak		5.23	5.23	6 M
D025_Furcey - Pakhapani - Nimkung - Karmaji - Lungtung Pokhara Sadak		3.05	3.05	6 M
D026_Aaisalul Tharna Sadak		2.51	2.51	6 M
D027_Aaisalul Kharka - Tharna Jodne Sadak		0.79	0.79	6 M
D028_Sunfulup Uttarganga Dharampani Okharani Gorilla Marathon Padmarga		15.13	15.13	6 M
D029_Aaisalul Kharka - Nera Prabi - Chaupati - Sakai Sadak		1.27	1.27	6 M



D Class Road Code and Road Name	Existing Road	Proposed Road	Grand Total	Row
D030_Khalu Righim Sadak		0.28	0.28	6 M
D031_Jhinja Tharkari Sadak		1.24	1.24	6 M
D032_Jhinga Mahanthan Sadak		1.48	1.48	6 M
D033_Dhoga Siddha Prabi School Sadak		1.66	1.66	6 M
D034_Fedi - Bhaktane Krishi Sadak		1.46	1.46	6 M
D035_Khaliru Bharepo Krishi Sadak		1.32	1.32	6 M
D036_Bangnang Khola - Bangnang Sakha Sadak	0.31		0.31	6 M
D037_Thulo Barbang - Koi - Bargo Sadak		1.90	1.90	6 M
D038_Bangnang Khola - Bangnang Sakha Sadak		0.31	0.31	6 M
D039_Dodhe Bari – Narbang Sadak		1.93	1.93	6 M
D040_Radung - Chirkabang Sadak		0.89	0.89	6 M
D041_Kyannang - Ripu Lake - Virkuna Sadak		3.08	3.08	6 M
D042_Gongbang - Kothi - Rabang - Kilachan Foot Trail	23.03	2.63	25.66	6 M
D043_Thakali Basti Sadak		0.47	0.47	6 M
Grand Total	225.86	317.70	543.56	6 M

