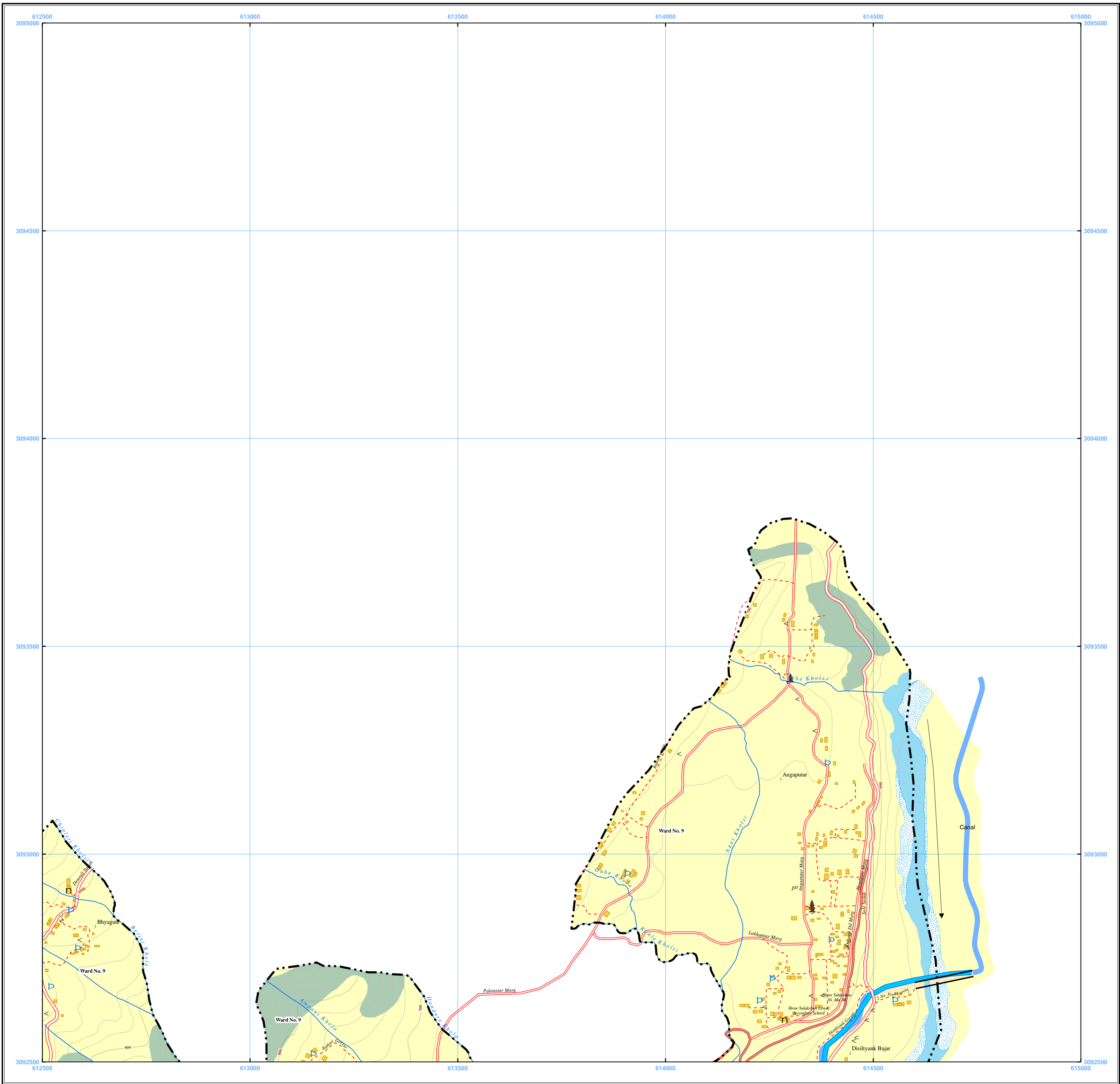


Scale 1:5000

DISILTYANK BAJAR

SHEET NO. 102-013-02



TOPOGRAPHIC BASE MAP OF BIDUR MUNICIPALITY

Legend

Administrative	Topographic Features
Municipality boundary	Index contour
Ward boundary	Intermediate contour
Urban boundary	Spot height
Ward Number	
Place Name	

Landuse

Cultivation, Forest	
Plantation, Shrub, Orchard	
Barrenland, Built-up	

Road Network

Highway with bridge (Pitched)	
Highway (Gravelled)	
District Road with bridge (Pitched)	
District Road (Gravelled)	
District Road (Earthen)	
Other Road with bridge (Pitched)	
Other Road (Gravelled)	
Other Road (Earthen)	
Other Road Stone Paved	
Main trail with bridge	
Foot trail with bridge	
Causeway	
Tunnel	
Ford	

Hydrography

Lake	
Stream, River	
Canal, Aqueduct	
Sand, Flow Direction	

Control Points

Trangulation point	0
Bench mark	6

Buildings

School/College	
Temple, Monastery	
Mosque, Church	
Cemetery, Crematory	
Factory, Mining site	
Chautara, Tower	
Monument, Govt. Office	
Police station, Post office	
Bus park, Petrol pump	
Hospital, Health post	
Public Toilet, Poultry Farm	

Utility Infrastructure

Hightension line	
Transformer, Pylon	
Local Electric pole	
Telephone cabinet	
Telephone exchange	
Telephone pole	
Water tank, Well, Spring	
Tap, Dam	

Horizontal Datum

Spheriod : Everest 1830
Projection : Modified Universal Transverse Mercator
Origin : Longitude 84° East, Latitude 0° North
False Co-ordinates of Origin : 500 000 m Easting
Scale Factor at Central Meridian : 0.9999

Scale 1:5000
Metres 0 50 100 200 300 400 500 Metres
Contour interval 20 meters

Sheet Index

102-012-2	102-013-1	102-013-2	102-014-1
102-012-4	102-013-3	102-013-4	102-014-3
102-022-2	102-023-1	102-023-2	102-024-1
102-022-4	102-023-3	102-023-4	102-024-3

Map History

This base map has been prepared from 1:15,000 scale aerial photographs of 1999 and updated from field verification in November 2007-January 2008. Ground verification has been carried out for the collection of geographical names, place names, government/private institutions, government/private buildings etc. Utility infrastructures such as electricity, telephone, sewerage and water supply were incorporated from information collected from concerned authorities and field data.

The map and associated data are owned by DUDBC/UEIP and Bidur Municipality. Unauthorized publication and use is liable to penalty.

Government of Nepal
Ministry of Physical Planning and Works
Department of Urban Development and Building Construction
Urban and Environmental Improvement Project

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Urban and Environment Improvement Project
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