

■ Edition-1
2025

DIGITAL DATA REGISTER

DELHI



SURVEY OF INDIA

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LIST OF ABBREVIATIONS

OSM	-	Open Series Map
DSM	-	Defence Series Map
ABDB	-	Administrative Boundary Data Base
DEM	-	Digital Elevation Model
NHP	-	National Hydrology Project
NMCG	-	National Mission for Clean Ganga
CMPDI	-	Central Mine Planning and Design Institute
ICZM	-	Integrated Coastal Zone Management
NUIS	-	National Urban Information System
SVAMITVA	-	Survey of Villages Abadi and Mapping with Improvised Technology in Village Areas
UTM	-	Universal Transverse Mercator
WGS84	-	World Geodetic System 1984
LCC	-	Lambert Conformal Conic
Res.	-	Resolution
.tiff	-	Geo-Referenced Tagged Image File Format
.gdb	-	Geo Data Base
.pdf	-	Portable Document Format
.dgn	-	Design File
.shp	-	Shape File

DELHI – ABOUT THE STATE/UT

EVOLUTION OF DELHI

Chronologically, if one takes into account the legendary INDERAPRASHTHA of the Vedic times, DELHI can vie as the oldest capital city in the world which has been inhabited on and off since 2,500 B.C. However, the permanent occupation of Delhi dates from 933 A.D. When it was formed by ANANGAPALA, Chief of Tomara Clan. Delhi acquired an imperial aura since 1192 A.D. with the establishment of capital city and erection of the famous QUTUB MINAR by the rebel slave king QUTUBUDDIN AIBAK. There after the capital moved from place to place within a radius of few



Fig 1: INDIA GATE

miles to suit the whims and fancies of sovereign who founding a new dynasty created an alternate city.

Subsequent locations of capital city are SIRI build by ALA UDDIN KHILJI about 1303 A.D. the third TUGHLAKABAD by GHAIAS-UD-DIN TUGHLAK between 1320 & 1325, the fourth JAHANPANA by MOHAMMAD TUGHLAK about 1340, the fifth FIROZABAD by FIROZE SHAH about 1354, the sixth PURANA QILA by SHER SHAH about 1542, the seventh the walled city SHAHJAHANABAD by, the Mughal Emperor SHAH JAHAN between 1638 and 1658 A.D.

The East India Company acquired DELHI after a military conquest by the British in 1803. The military settlements were established around the RED FORT in Kashmiri Gate and Daryaganj some of the buildings built by the British up to middle of 19th Century still exist. These are METCALFE HOUSE and LUDLOW CASTLE. The eighth Delhi was built by British between 1912-1922. The capital was named NEW DELHI by a Govt. of India notification of 31st December, 1926. Delhi today is one of the most beautiful metropolises of the world, and has been the venue of many important international programmes such as ASIAN GAMES, NAM, CHOGM etc.

DESCRIPTION OF DATA

1. TOPOGRAPHICAL MAPS

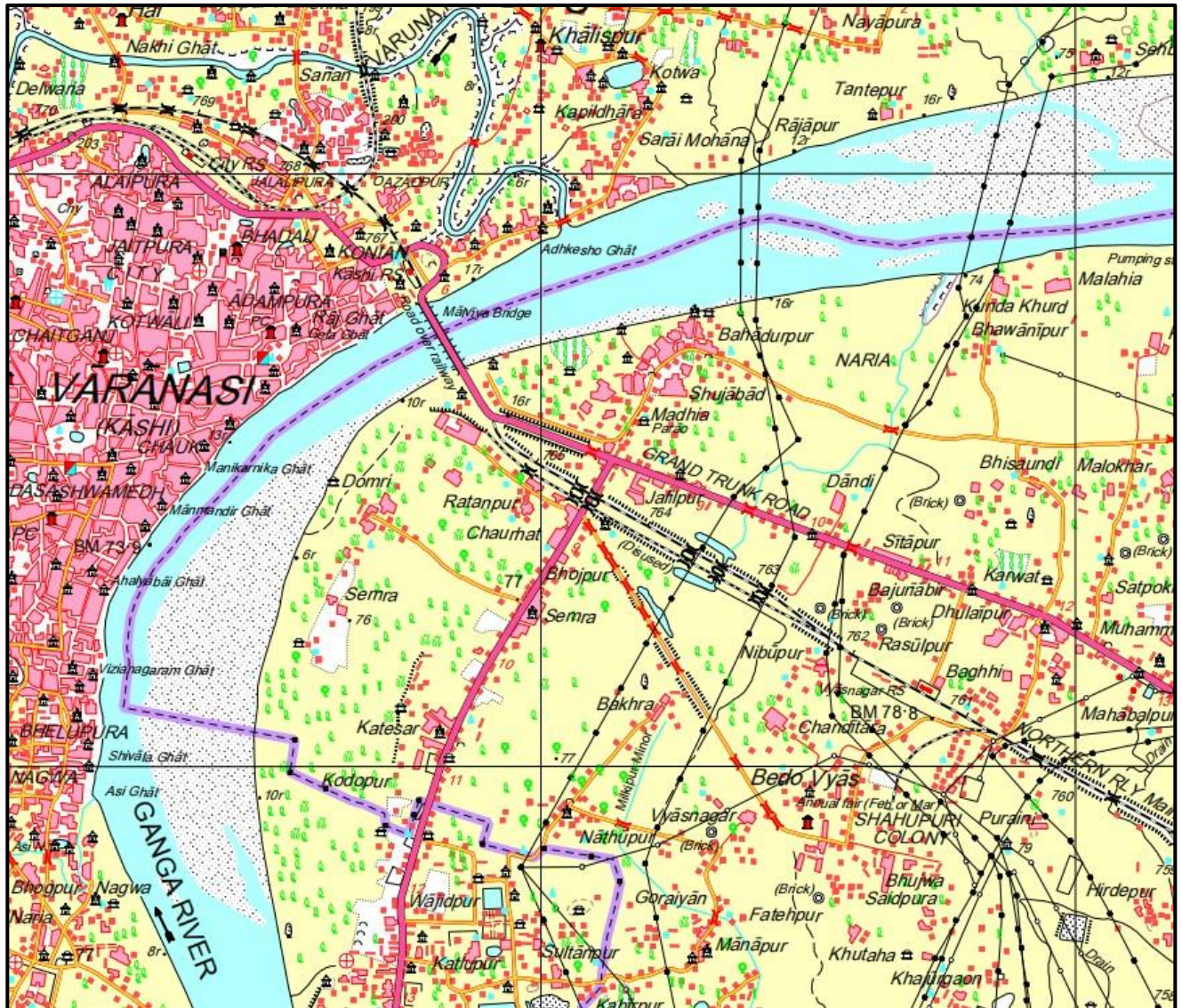
Topographical Maps are detailed, large-scale maps prepared by the Survey of India that accurately depict the natural and man-made features of the land. These maps serve as a fundamental reference for planning, administration, and developmental activities in India.

They provide precise information on terrain, elevations, drainage, vegetation, settlements, transport networks, administrative boundaries, and land use patterns. Using contour lines and symbols, these maps help visualize the shape and features of the ground.

Topographical maps are used for:

- i. Infrastructure Planning: Supports planning and alignment of roads, railways, canals, pipelines, and power lines.
- ii. Urban and Rural Development: Aids in town planning, settlement expansion, and selection of suitable sites for public/private infrastructure.
- iii. Water Resource Management: Facilitates watershed analysis, irrigation planning, and identification of drainage and flood-prone areas.
- iv. Natural Resource Assessment: Enables mapping vegetation, soil, and land use for sustainable resource management.
- v. Land Records Correlation: Helps link cadastral maps and revenue records with actual ground features.
- vi. Boundary Verification: Used for proper identification and confirmation of administrative boundaries at various levels.
- vii. Enables identification of forest area.
- viii. Environmental and Ecological Studies: Useful in assessing terrain, slopes, and ecological sensitivity for conservation planning.
- ix. Disaster Management: Assists in flood, drought, and landslide analysis, and in post-disaster damage assessment.
- x. Defence and Security Applications: Provides essential terrain information for defence planning, border management, and surveillance.
- xi. Tourism and Recreation Planning: Helps identify trekking routes, viewpoints, and eco-tourism sites.
- xii. Educational and Research Purposes: Used as inputs in geographical, geological, and environmental studies.
- xiii. Legal purposes: An authentic and accurate spatial framework to support legal and judicial requirements.
- xiv. GIS Applications: Serves as a reliable base layer for any geospatial analysis.

These are accurate and authorized maps which provide a base layer for integrating and validating all spatial data, supporting accurate decision-making and efficient land administration.



2. ADMINISTRATIVE BOUNDARIES

SOI maintains and updates boundary data at multiple hierarchical levels, ranging from International Boundaries, State Boundaries, Union Territory Boundaries, District Boundaries, Sub-District (Tehsil/Taluk) Boundaries, Village Boundaries and some Urban Area Boundaries.

- i. Land and Revenue Record Management – verifying jurisdictional accuracy for land parcels and revenue collection.
- ii. Development Planning – identifying areas for infrastructure, welfare schemes, and resource allocation.
- iii. Disaster Management – coordinating relief efforts based on clearly demarcated jurisdictions.
- iv. E-Governance and GIS Integration – linking spatial boundaries with demographic, economic, and land use data for better decision-making.

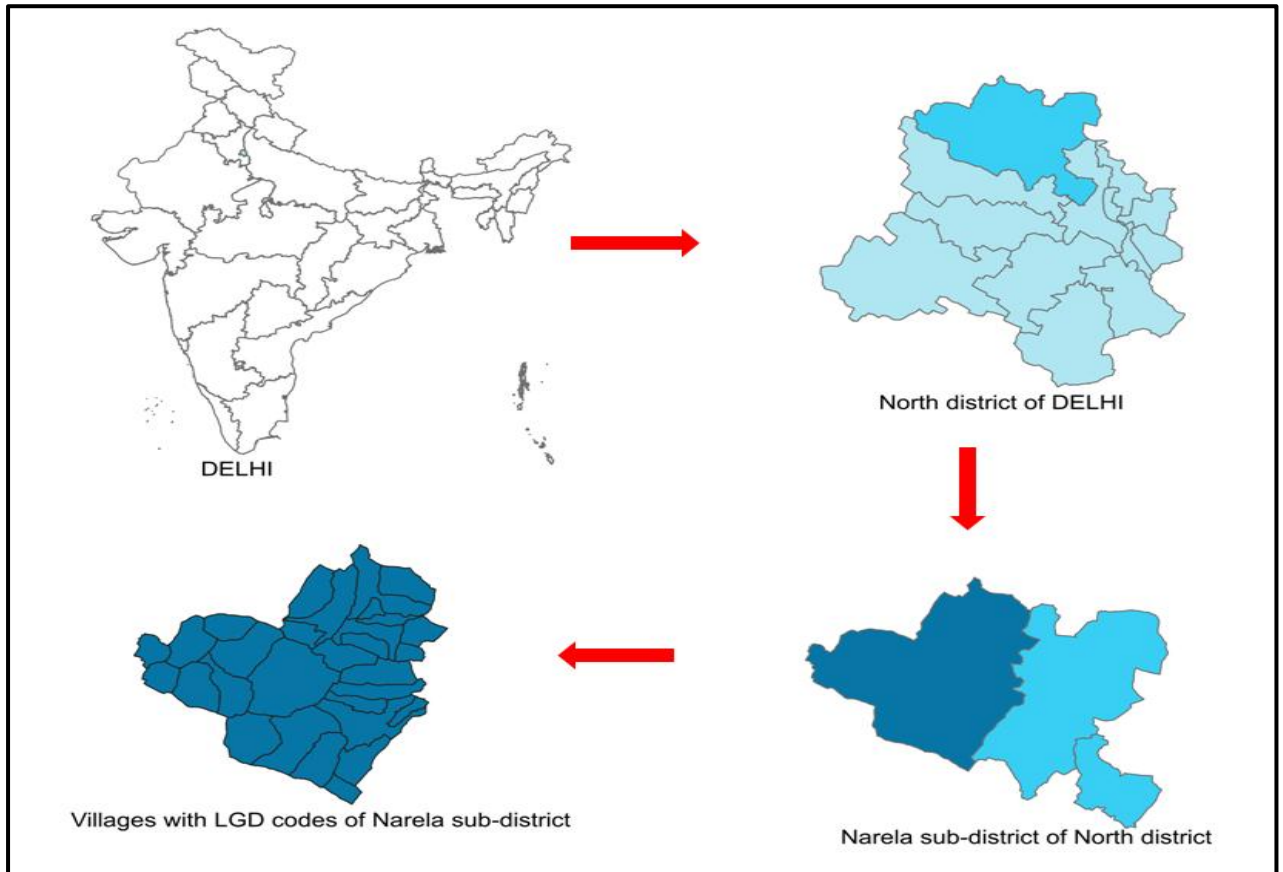


Fig 3: Administrative Boundaries: From International boundary to Village boundary

3. DIGITAL ELEVATION MODEL (DEM)

The Digital Elevation Model (DEM) is a digital representation of the Earth's surface showing the elevation (height) of surface features. Survey of India (SOI) has prepared DEMs by digitizing and processing contour data from 1:50,000 scale topographical maps, ensuring consistent accuracy across the country.

A DEM depicts the natural terrain in three dimensions. It forms the foundation for terrain analysis, watershed delineation, infrastructure planning, and disaster management.

The DEM provided by SOI is highly used for:

1. Land Use and Development Planning – identifying suitable areas for roads, buildings, and public utilities based on terrain conditions.
2. Drainage and Irrigation Management – analysing slope and flow direction to design efficient water distribution systems.
3. Flood Risk and Disaster Management – mapping flood-prone or low-lying areas to support preparedness and mitigation efforts.
4. Infrastructure Projects – assisting in route alignment for roads, canals, and pipelines.

The SOI's DEM (10m resolution) thus serves as a foundational spatial dataset that enables accurate and authorized terrain-based decision-making for various administrative, developmental, and legal applications.

4. SOI PROJECTS

I.NATIONAL HYDROLOGY PROJECT (NHP)

Survey of India is one of the Central Implementation Agencies in the National Hydrology Project (NHP) of Government of India which is intended for setting up of a system for timely and reliable water resources data acquisition, storage, collation and management. The Ministry of Jal Shakti, Department of Water Resources, River Rejuvenation and Ganga Rejuvenation (DoWR, RD&GR) is the Nodal Ministry for implementation of the project.

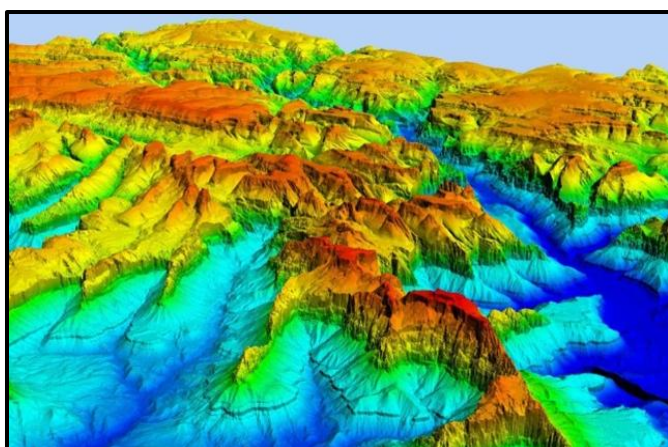
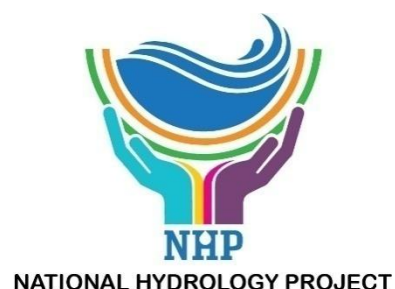


Fig 4: Digital Elevation Model

The data generated under NHP provide tools/systems for informed decision making through Decision Support Systems (DSS) for water resources assessment, flood management, reservoir operations, drought management, etc. NHP also seeks to build capacity of the State and Central sector organizations in water resources management using Information Systems and adoption of State-of-the-art technologies like Remote Sensing.

Survey of India was entrusted with the responsibility to generate, prepare and provide various types of Geo-spatial datasets i.e. mapping and preparing the Digital Elevation Model (DEM) of 0.5m & 3-5 m for River Basin areas (plain), up to 5 km on both the sides of river and GIS ready data of SOI Topo sheets on 1: 25 K scale.

II.NATIONAL MISSION FOR CLEAN GANGA (NMCG)



This project is an integrated conservation mission, approved as flagship program by the Union Government in June 2014 accomplish the twin objectives of effective abatement of pollution, conservation and rejuvenation of the national river Ganga.

Objective of the Project was to generate High Resolution DEM and GIS ready database for the part of River Ganga with latest technology. The mapping of mainstream of river Ganga in five major states namely Uttarakhand, Uttar Pradesh, Jharkhand, Bihar and West Bengal covering major towns and cities along the river Ganga and its tributaries in these states with an area of Two lakh fifty thousand square km. To provide a major support to Ganga River basin Management by embedding GIS in different aspects of - planning and implementation at national/state/local levels; bringing GIS support in decision-making; enable a sound process of monitoring development and identifying critical hotspots. To make GIS data available at all levels and groups associated in this process – that helps bringing accountability and responsibility in policy decisions.

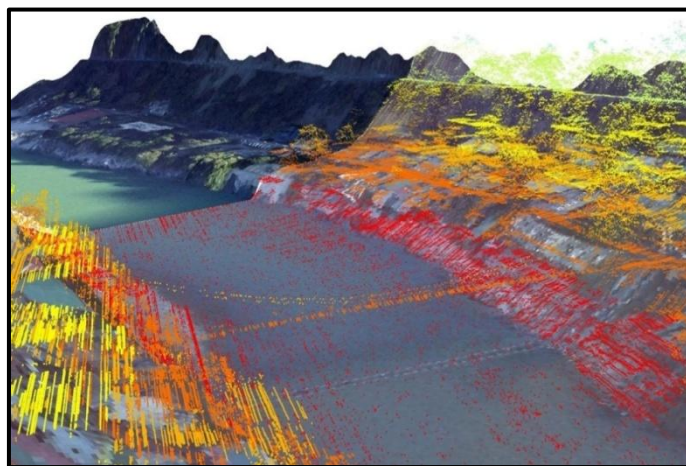


Fig 5: LiDAR Point Cloud Data

Survey of India was tasked to generate High-Resolution Digital Elevation Model (DEM) of 0.5-meter resolution and GIS based data for the part of River Ganga covering up to 10 km extent on both sides of the river using latest technology.

III.CENTRAL MINE PLANNING AND DESIGN INSTITUTE (CMPDI)

Survey of India generated up-to-date digital topographical maps of 27 Major Indian Coal fields. Chhattisgarh, Jharkhand, Madhya Pradesh, Maharashtra & Goa, Meghalaya & Arunachal Pradesh, Orissa and W.B & Sikkim GD's Major Indian Coal fields covering an area of 30,488 sq.km. for Central Mine Planning & Design Institute (CMPDI), a subsidiary of Coal India Limited using aerial photographs and adequate ground checks. To generate the Topographical maps of the major coalfields on 1:5000 scale with 2-meter contour interval in Plains (in case of hilly terrain contour interval may be 3-5 meter as practical) in GIS digital format based on Digital Photogrammetric Techniques using high resolution aerial photographs and adequate ground verification. Survey of India also imparted training on data processing and interpretation to scientists of CMPDI at the initial stage on preparation of Topographical maps based on aerial photographs using digital photogrammetric technique.

IV. INTEGRATED COASTAL ZONE MANAGEMENT (ICZM)

To ensure effective protection of shore lines, coastal infrastructure, livelihoods and lives through improved coastal management a Coastal Management Program undertaken by Ministry of Environment & Forest (MoEF) and entrusted the work of supplying a requisite coastal data and vulnerability mapping, (involving hazard line demarcation of coastal areas) to Survey of India through its Integrated Coastal Zone Management (ICZM) Project.

The objective of the project was to delineate, map and benchmark the coastal hazard line all along the mainland coast of India under World Bank Assisted “Integrated Coastal Zone Management” (ICZM) project, where SURVEY OF INDIA had to generate a 0.5 meter elevation contour map on 1:10,000 scale as base map to delineate the Hazard Line for the entire mainland coast of India up to the maximum width of 7 km from shore line on the landward side.

V. NATIONAL URBAN INFORMATION SYSTEM (NUIS)

Survey of India has undertaken the task of mapping of 152 towns on 1:2000 scales for core area and 1:10,000 scale for the peripheral areas under National Urban Information Scheme (NUIS), of Ministry of Urban Development.

1:10,000 Scale Survey: Satellite Imagery of 152 towns had been received and scanning was done for 151 towns for thematic mapping. Thematic mapping of 132 towns has been completed and final product of 100 towns has been sent to State Nodal Agency.

1:2,000 Scale Surveys: Aerial Photography of 133 towns received and scanned. Control points of 126 towns have been completed. 2D feature extraction of 94 towns has been completed. Ground survey of 4 towns, using total station had been completed. Data pertaining to 89 towns has been sent to State Nodal Agency.

VI. SURVEY OF VILLAGES ABADI AND MAPPING WITH IMPROVISED TECHNOLOGY IN VILLAGE AREAS (SVAMITVA)

Survey of Villages Abadi & Mapping with Improvised Technology in Village Areas (SVAMITVA) Scheme is a Central Sector scheme launched by Hon’ble Prime Minister of India on National Panchayat Day i.e. 24th April 2020. The Ministry of Panchayati Raj (MoPR) is the Nodal Ministry for implementation of the scheme. In the States, the Revenue Department / Land Records Department will be the Nodal Department and shall carry out the scheme with support of State Panchayati Raj Department. Survey of India is the technology partner for implementation.

The scheme aims to provide ‘**record of rights**’ to village household owners possessing houses in inhabited rural areas using Drone Surveying technology. Ortho Rectified Image (ORI) & Digital Elevation Models are generated in Lab from images captured by drone.

The scheme provides an integrated property validation solution for rural India. The demarcation of rural abadi areas would be done using Drone Surveying technology. This would provide the ‘record of rights’ to village household owners possessing houses in inhabited rural areas in villages which, in turn, would enable them to use their property as a financial asset for taking loans and other financial

benefits from Bank. **Ortho Rectified Image (ORI) of 5 cm resolution** are generated from images captured by drone.

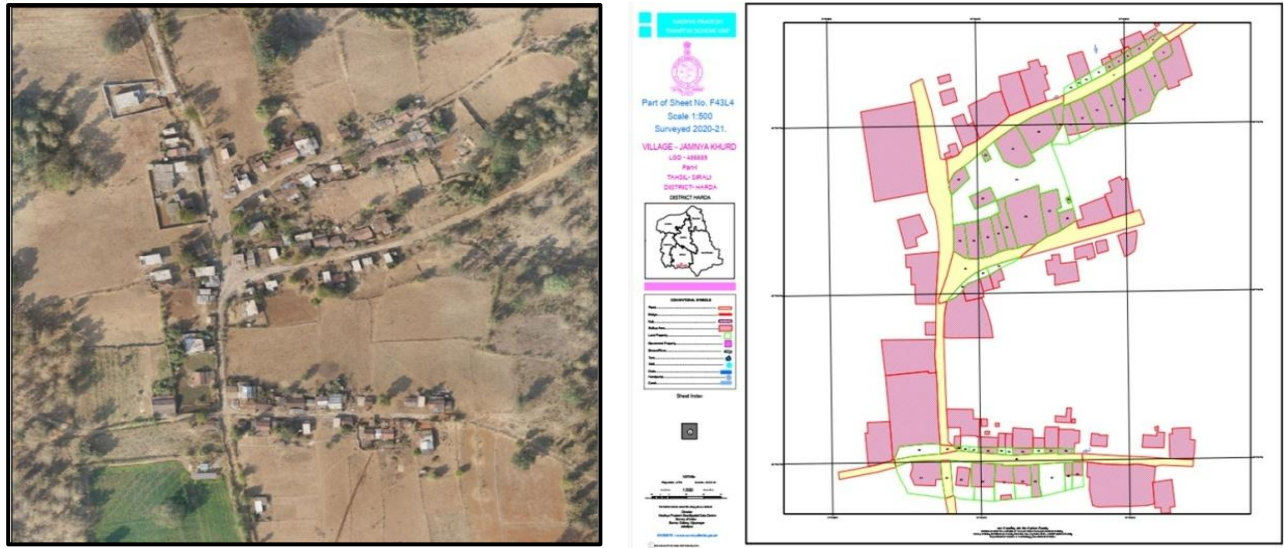


Fig 6: Ortho Rectified Image and feature extraction of abadi area

VII. LARGE SCALE MAPPING (LSM)

Survey of India in collaboration with the State Government authorities is executing large scale mapping projects using Professional Survey Grade Unmanned Aerial Vehicle/ Drone, for generation of high-resolution Ortho-rectified imagery, digital elevation model & GIS enabled data. Currently LSM is being carried out in states/UTs of Haryana, Karnataka, Andhra Pradesh and Andaman & Nicobar Island. Ortho Rectified Image (ORI) of 5 cm resolution are generated from images captured by drone.



Fig 7: Ortho Rectified Image and feature extraction

VIII. NATIONAL GEOSPATIAL KNOWLEDGE – BASED LAND SURVEY OF URBAN HABITATIONS (NAKSHA):



The **Department of Land Resources (DoLR)** has launched a pilot program titled "**NAKSHA**" — *National geospatial Knowledge' based land Survey of urban habitations* — for the creation of accurate and up-to-date

land records in urban areas. Survey of India, as the technical partner, will carry out high-resolution mapping using manned and unmanned systems. The project aims to modernize urban land records through advanced aerial survey technologies. The launch marks a significant step toward accurate, up-to-date urban land records and better urban governing.

Key Features of the NAKSHA Program:

Technologies Used:

- Nadir Camera for generation of ORI and DEM and creation of 2D dataset
- Multi-angle Camera (1 nadir + 4 oblique) and data acquisition for generation of ORI, DEM, 3D reality Model and creation of 3D GIS dataset.
- Multi-angle Camera with LiDAR Sensor for generation of ORI, DEM, 3D reality Model and creation of 3D GIS dataset.
- Coverage: Pilot to be implemented in 128 cities across India. The project is in progress.
- Deliverables: ORI (5 cm resolution) and DEM (50 cm resolution).

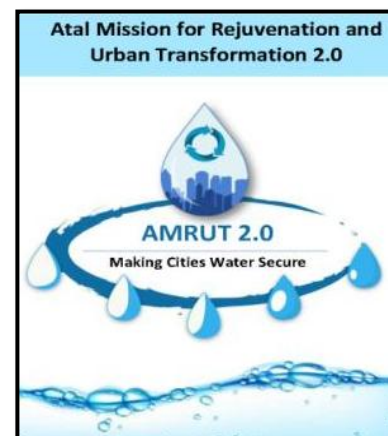
IX. ATAL MISSION FOR REJUVENATION AND URBAN TRANSFORMATION 2.0 (AMRUT 2.0):

A Memorandum of Understanding (MoU) was signed between the Survey of India (SoI) and the Ministry of Housing and Urban Affairs (MoHUA) for the execution of drone-based surveys under the AMRUT 2.0 GIS Sub-Scheme.

The objective of this collaboration is to generate large-scale urban geospatial data using professional survey-grade Drones/UAVs for small and medium towns with populations ranging from 50,000 to 99,000. This initiative supports evidence-based urban planning and contributes to the creation of smart, resilient, and sustainable towns in India.

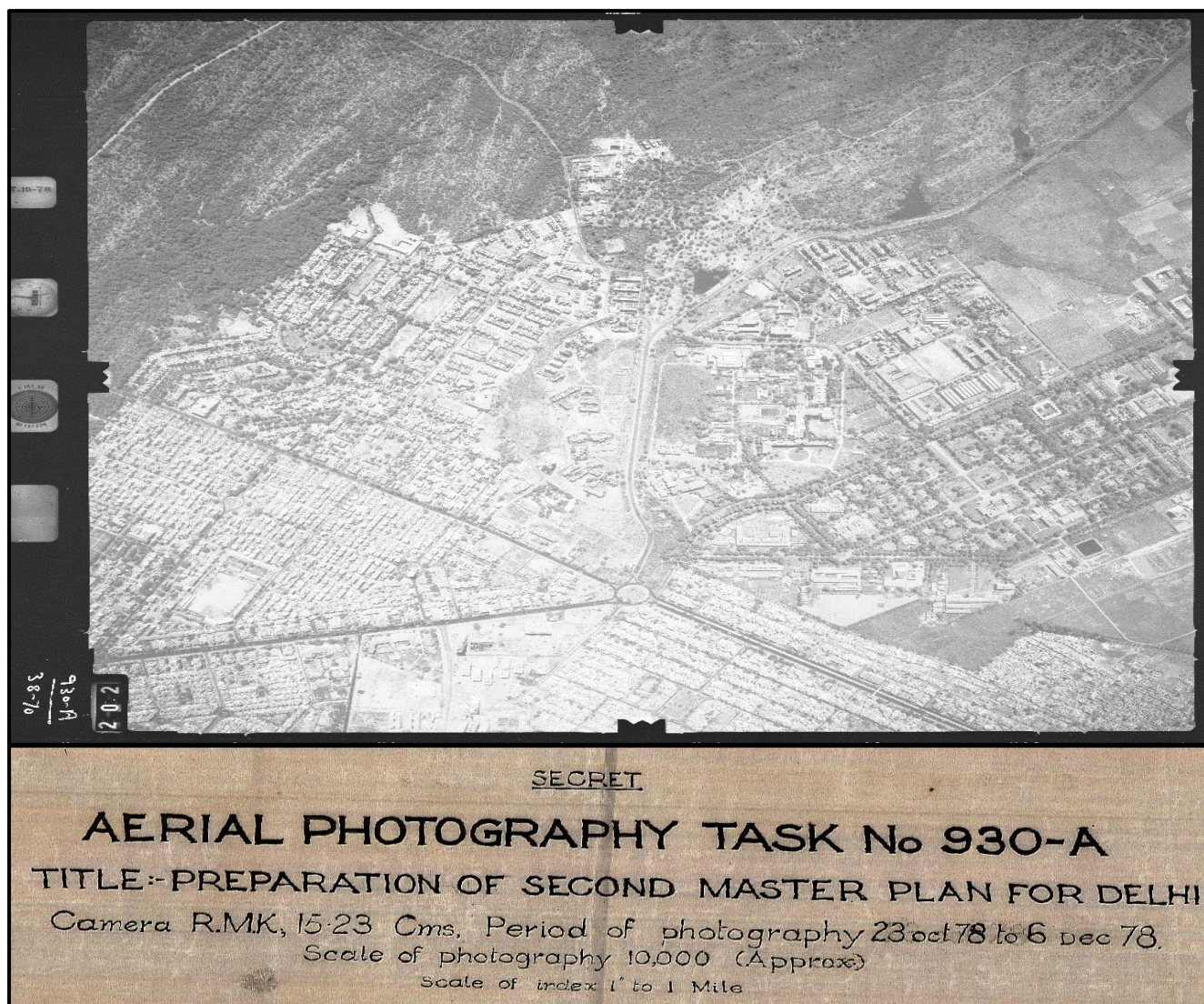
Key Highlights:

- Technology Used: High-precision survey-grade drones/UAVs
- Deliverables: ORI (5 cm resolution) and DEM (50 cm resolution)
- Purpose: Creation of detailed urban geospatial datasets for planning, infrastructure development, and governance



X. AERIAL PHOTOGRAPHS

International Boundary Directorate & Delhi Geo-spatial Dte., Survey of India, Delhi, has a huge repository of aerial negatives, diapositives and bromide prints of different seasons ranging from 1954 to 2009 at different scale varying from 1:10,000 to 1:80,000. Such data plays a vital role in monitoring and managing land cover in sectors like forestry, agriculture, urban land use management besides being helpful in settling legal litigations or carrying out research like in environmental change study.



The vintage aerial photographs provide detailed visual information making them imperative for generating accurate maps, conducting spatial analysis etc.

Vintage aerial photographs are an invaluable source of historical geospatial information.

5. OTHER MAPS

I.STATE /UT MAPS

The geographical map of a state depicts the state boundary, district boundaries, and sub-divisional boundaries, Major cities, towns, rivers, lakes, important monuments along with important transport routes like national and state highways and railways, important rivers, lakes for spatial reference. Second Edition of UT map of Delhi (English & Hindi) was published in 2025 on 1:75000 scale.

II.OTHER GEOGRAPHICAL MAPS

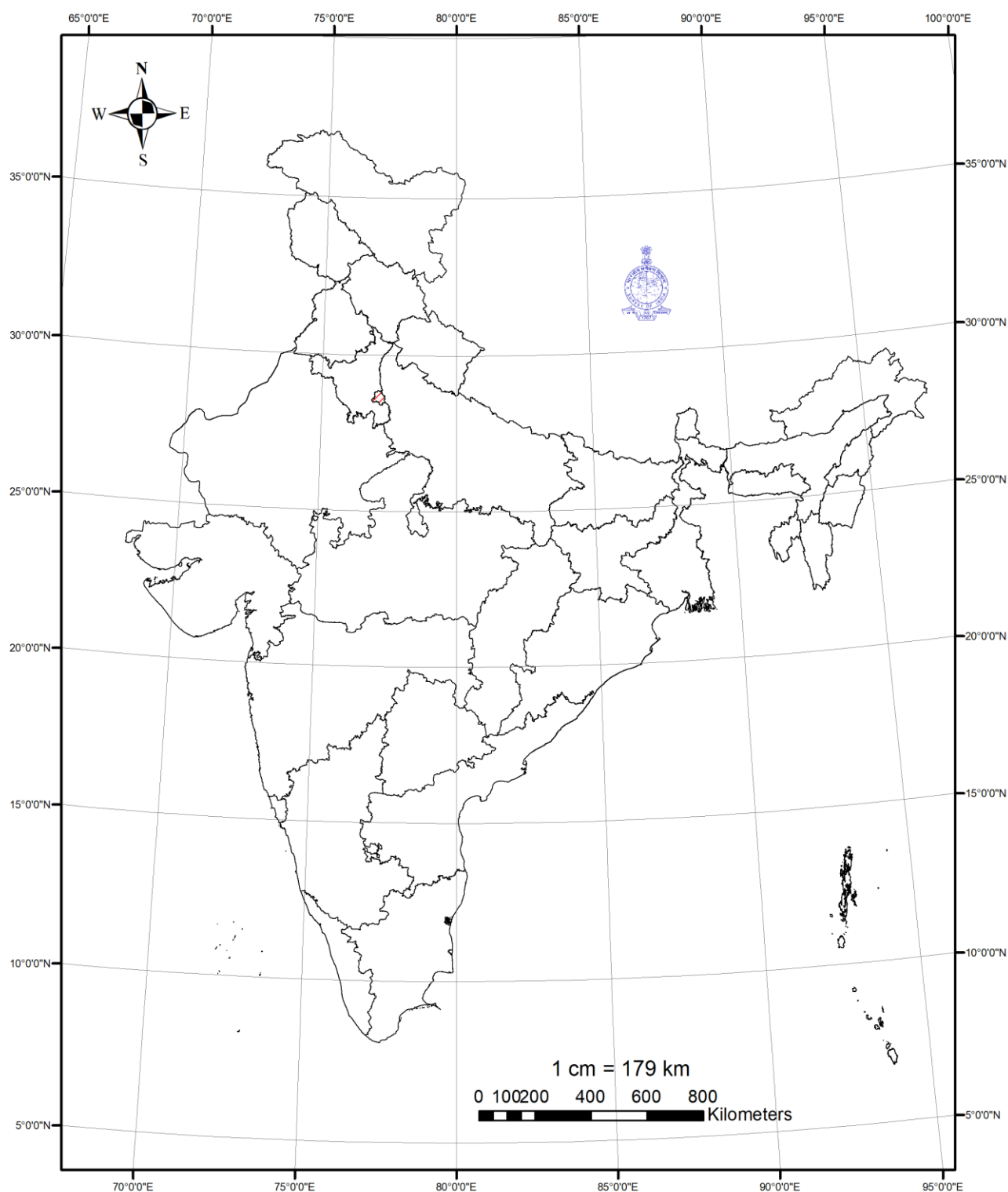
These are small-scale maps covering larger area and published with themes for specific purposes. Various geographical maps available in vector format (Shape file) & PDF format are as follows:

- i. **Railway Map of India - Scale 1:3.5M:** This dataset provides comprehensive information about India's railway network. It includes data showing railway lines, stations, and important junctions across the country.
- ii. **Political Map of India - Scale 1:4M:** This dataset offers detailed information on India's political boundaries. It includes maps that delineate state and union territory borders, major cities, and administrative divisions.
- iii. **Road Map of India - Scale 1:2.5M:** This dataset features an extensive road network of India. It includes data highlighting national and state highways, important routes, and major cities.
- iv. **India & Adjacent Countries - Scale 1:2.5M:** This dataset includes detailed maps of India and its neighboring countries. It provides information on the road networks, major cities, and international borders.
- v. **Physical Map of India - Scale 1:4.5M:** This dataset showcases India's physical geography. It includes maps displaying topographical features such as mountains, rivers, plains, and plateaus.
- vi. **World Map - Scale 1:20M:** This dataset provides a global perspective with detailed world maps. It includes information on continents, countries, and major geographical features.

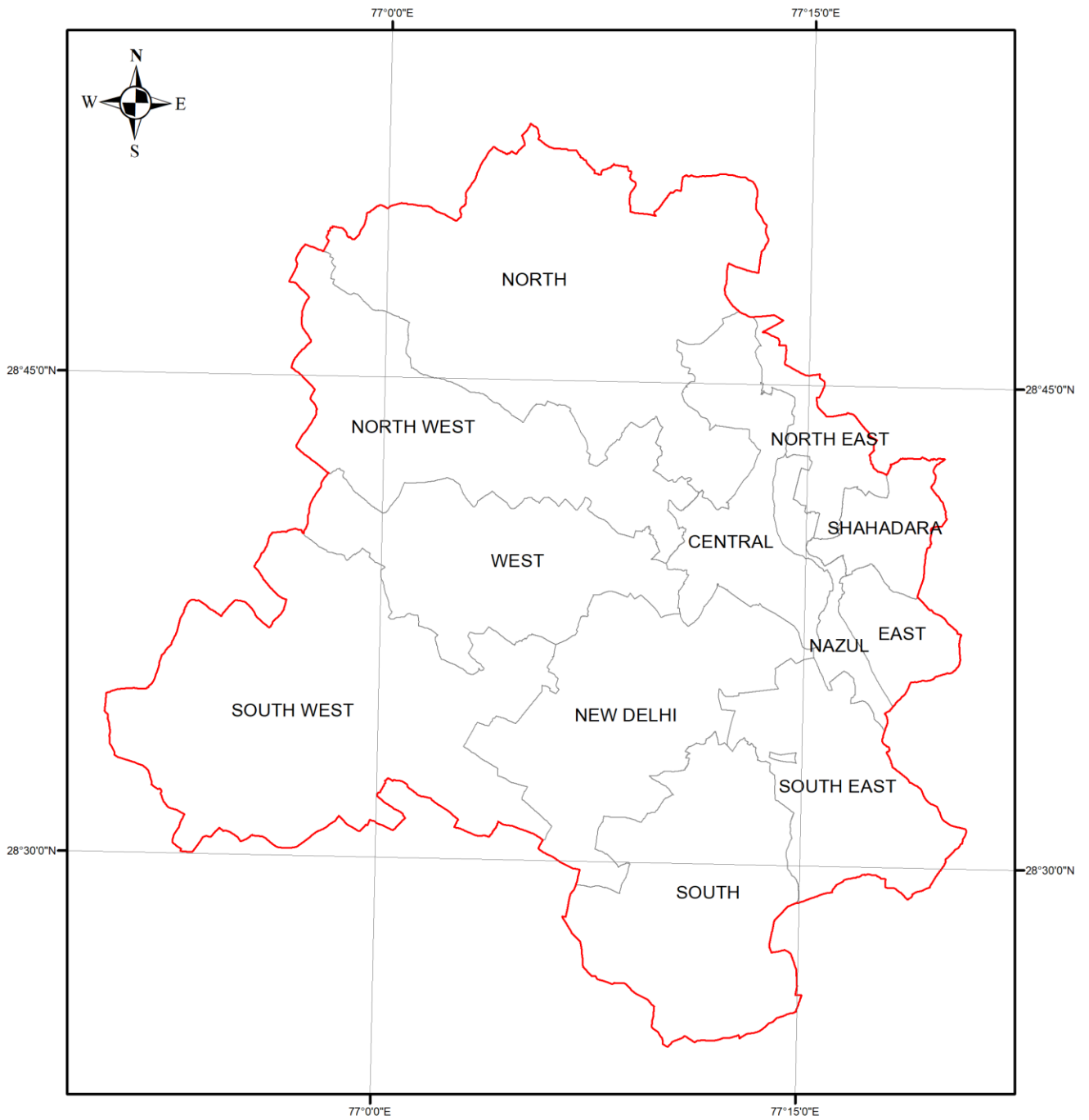
Note: All area measurements presented in this document are derived from digital data (shape files) projected using the Lambert Conformal Conic (LCC) projection based on the World Geodetic System 1984 (WGS 84) datum.

Digital Data Register

UT:- Delhi

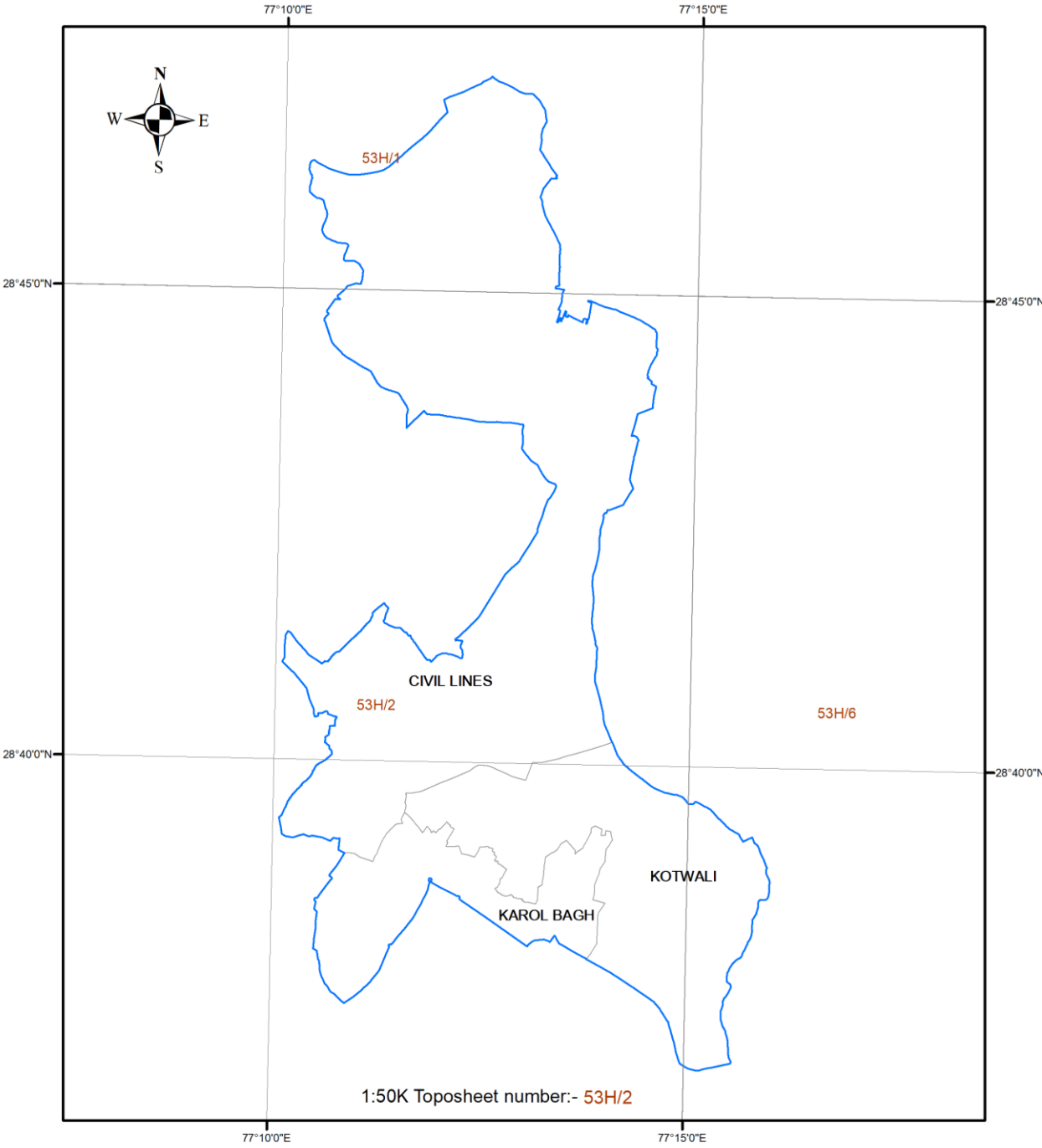


UT:- Delhi



SUMMARY: DELHI											
Area: 1437.69 sq. km											
Sl. No	Project-Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	1437.69	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	1437.69	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	1437.69	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	1160.49	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	102.13	25 cm	1 m	.tiff	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2019-2024	1152.97	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	1437.68	5 cm	10 cm	-	1:2K	-	.tiff	Delhi State Spatial Data Infrastructure
15	DSM-PROJECT	UTM/WGS84	2007	1437.68	-	-	-	1:10K	-	.pdf, .gdb	DELHI_SEISMIC_MICROZONATION
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	1437.69	-	-	-	1:10K to 1:80K	-	-	

DISTRICT – CENTRAL



SUB DISTRICT- CIVIL LINES

Area: 51.18 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	51.18	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	51.18	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	51.18	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	51.18	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	16.90	25 cm	1 m	.tiff	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011		-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	51.18	5 cm	*50 cm	.tiff	1:500		.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	51.18	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	51.18	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	51.18	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- KAROL BAGH

Area: 9.20 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	9.20	-	-	.tiff, .pdf	1:50K	10/20 m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	9.20	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	9.20	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	9.20	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	9.20	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	9.20	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	9.20	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	9.20	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- KOTWALI

Area: 18.69 sq. km

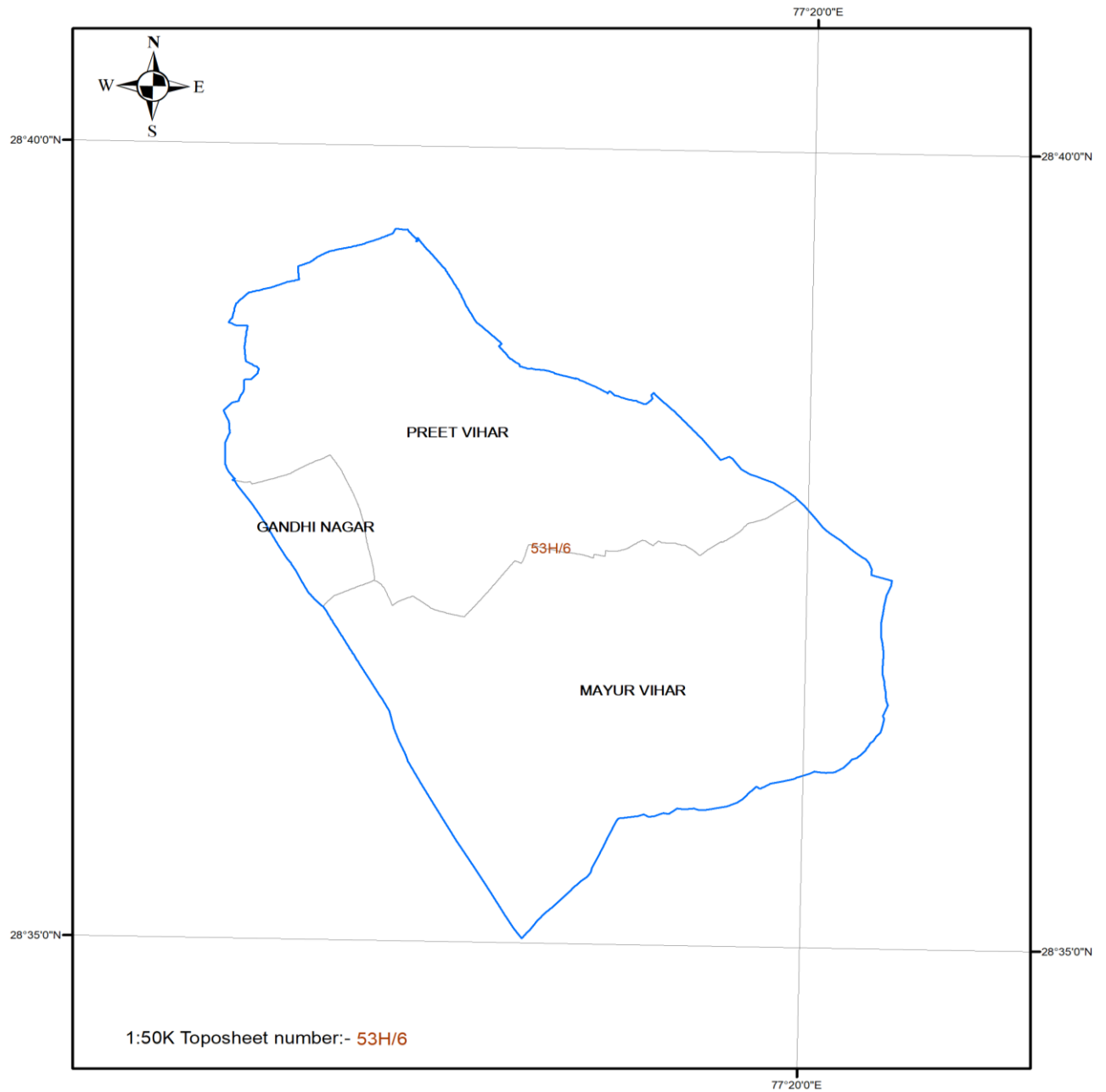
Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	18.69	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	18.69	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	18.69	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	18.69	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	18.69	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	18.69	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	18.69	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	18.69	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- NAZUL

Area: 24.12 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	24.12	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	24.12	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	24.12	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	24.12	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	24.12	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	24.12	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	24.12	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	24.12	-	-	-	1:10K to 1:80K	-	-	

DISTRICT - EAST



SUB DISTRICT- GANDHI NAGAR

Area: 1.34 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	1.34	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	1.34	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	1.34	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	1.34	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	1.34	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	1.34	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	1.34	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	1.34	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- MAYUR VIHAR

Area: 16.19 sq. km

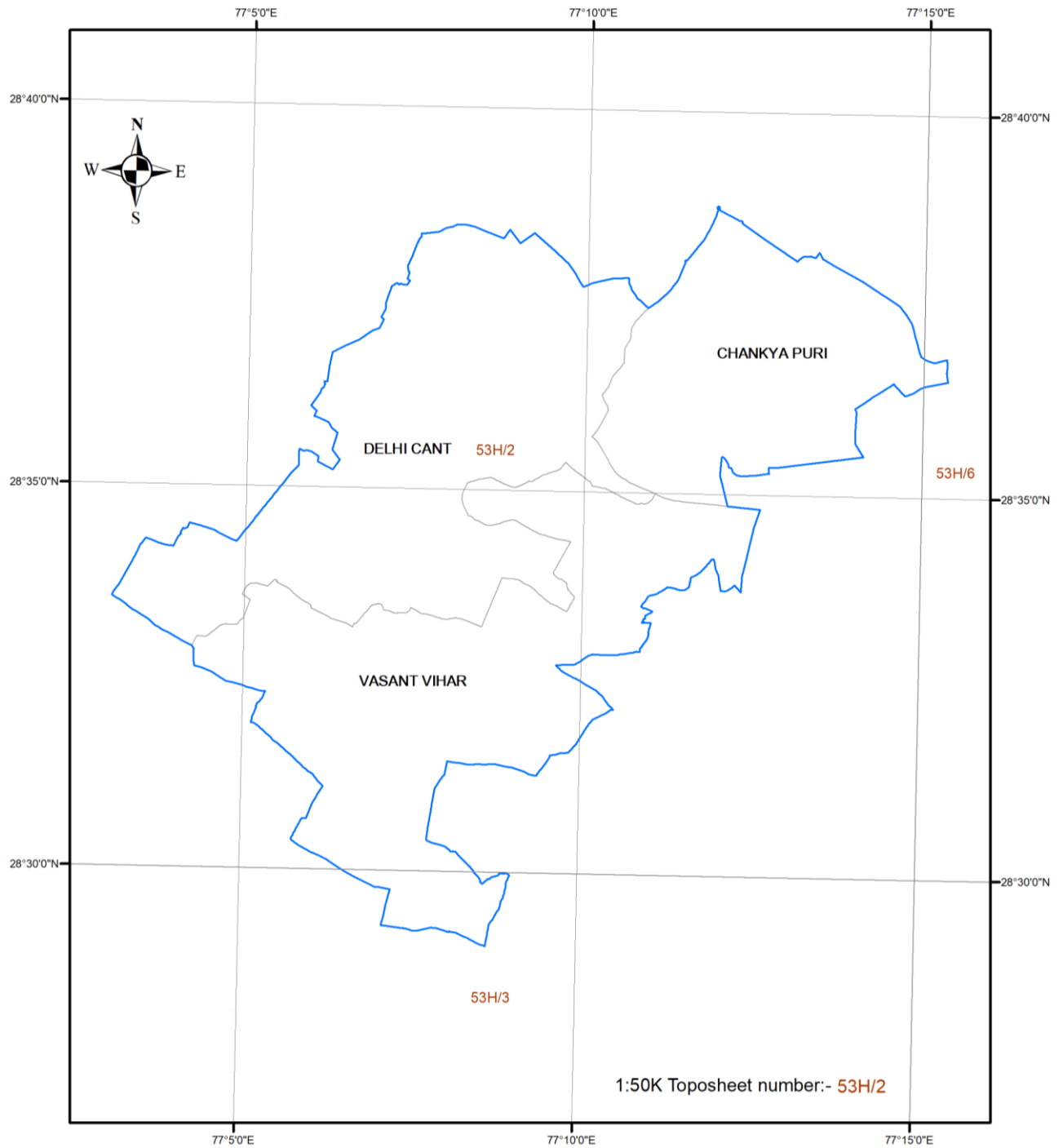
Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	16.19	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	16.19	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	16.19	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	16.19	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	16.19	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	16.19	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	16.19	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	16.19	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- PREET VIHAR

Area: 12.97 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	12.97	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	12.97	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	12.97	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	12.97	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	12.97	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	12.97	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	12.97	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	12.97	-	-	-	1:10K to 1:80K	-	-	

DISTRICT – NEW DELHI



SUB DISTRICT- CHANKYA PURI

Area: 33.45 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	33.45	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	33.45	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	33.45	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	33.44	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011		-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	31.27	5 cm	*50 cm	.tiff	1:500		.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	33.45	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	33.45	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	33.45	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- DELHI CANT

Area: 60.80 sq. km

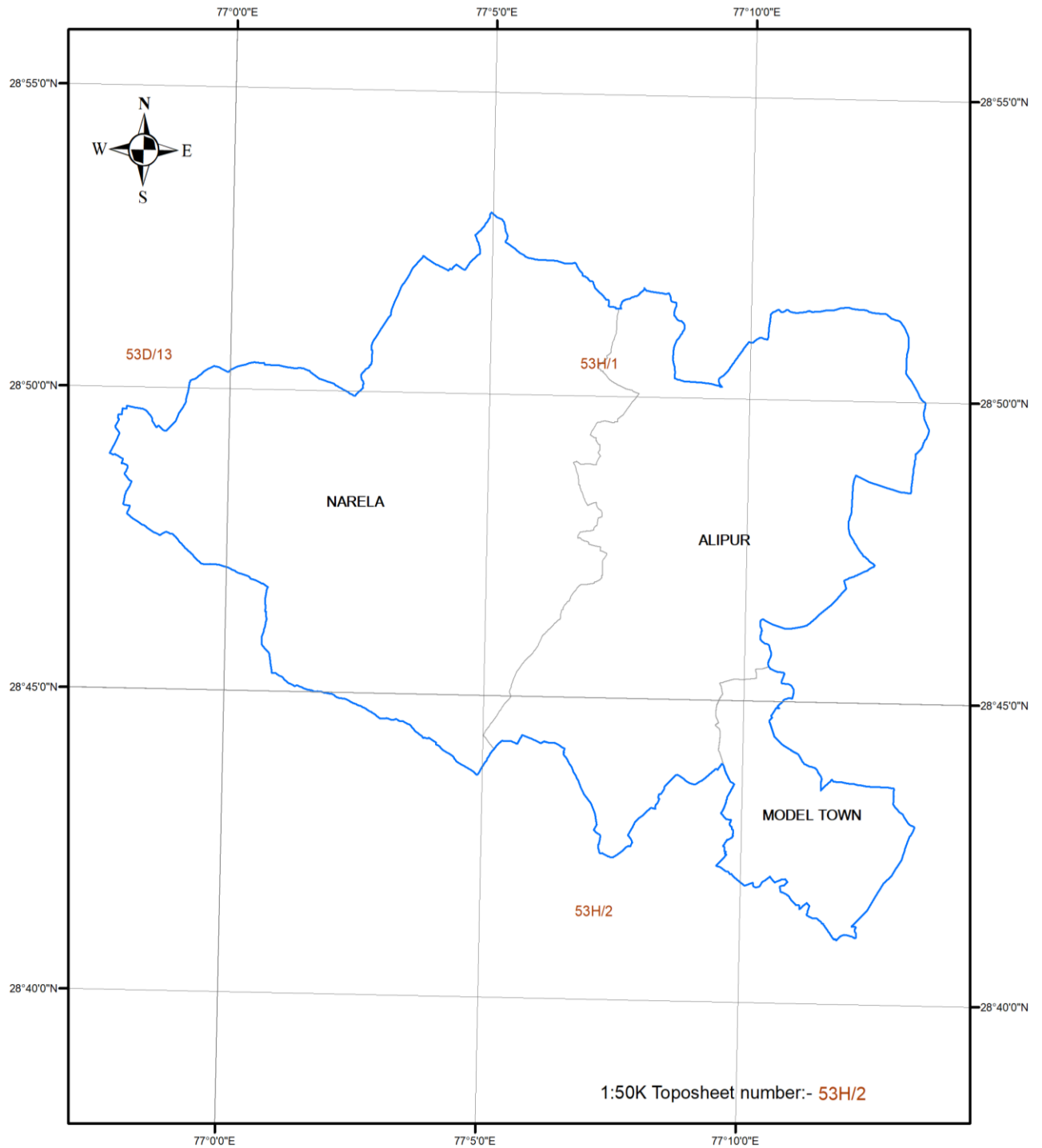
Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	60.80	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	60.80	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	60.80	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	60.80	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	6.70	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	60.80	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	60.80	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	60.80	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- VASANT VIHAR

Area: 57.38 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	57.38	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	57.38	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	57.38	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	56.42	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	0.00	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	57.38	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	57.38	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	57.38	-	-	-	1:10K to 1:80K	-	-	

DISTRICT - NORTH



SUB DISTRICT- ALIPUR											
Area: 112.91 sq. km											
Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	112.91	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	112.91	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	112.91	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	112.90	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	58.19	25 cm	1 m	.tiff	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2019-2024	112.66	5 cm	*50 cm	.tiff	1:500		.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	112.91	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	112.91	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	112.91	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- MODEL TOWN

Area: 25.80 sq. km

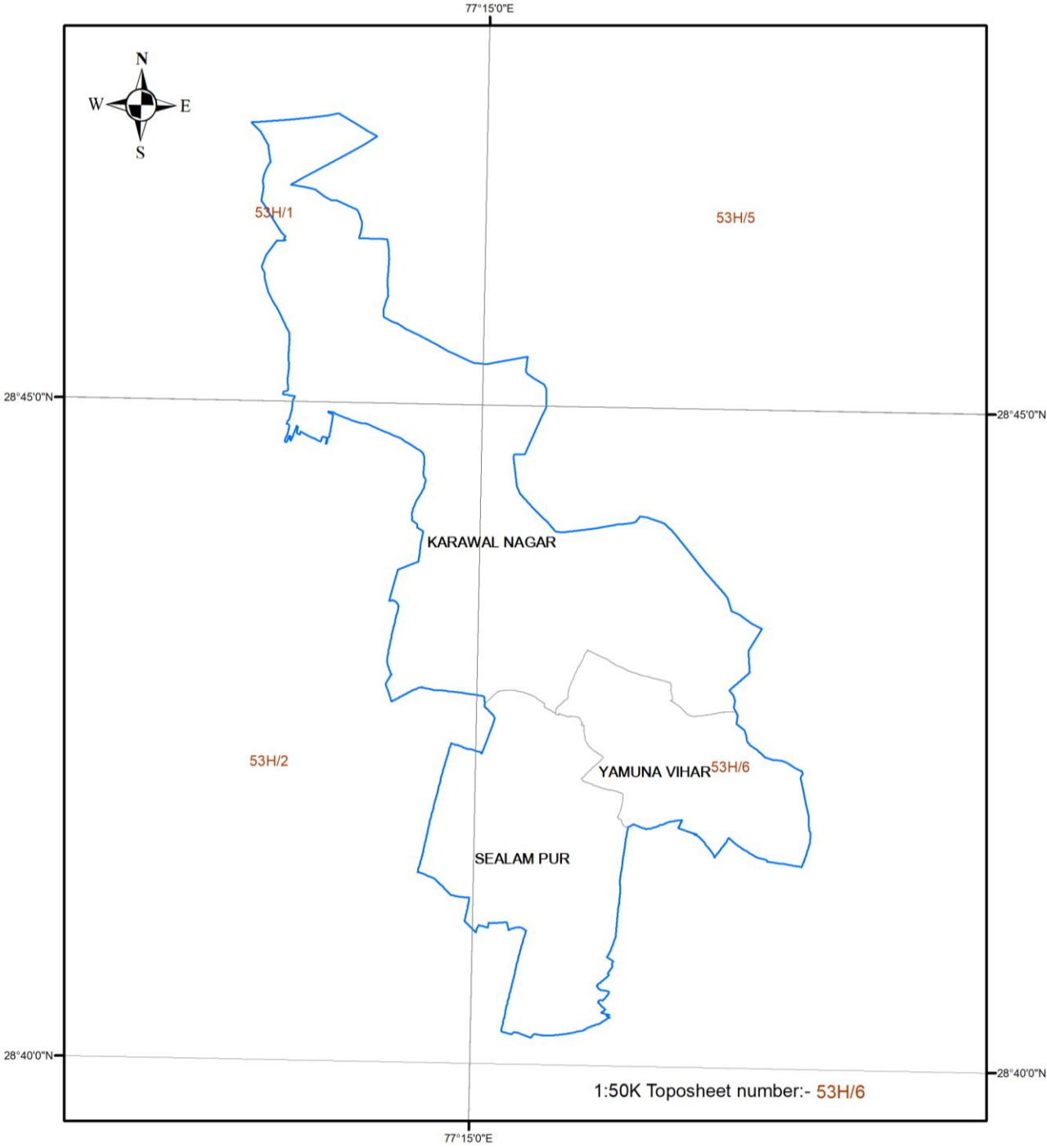
Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	25.80	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	25.80	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	25.80	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	25.80	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	1.43	25 cm	1 m	.tiff	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	25.80	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	25.80	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	25.80	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	25.80	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- NARELA

Area: 143.48 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	143.48	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	143.48	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	143.48	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	129.34	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	143.48	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	143.48	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	143.48	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	143.48	-	-	-	1:10K to 1:80K	-	-	

DISTRICT – NORTH EAST



SUB DISTRICT- KARAWAL NAGAR

Area: 20.12 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	20.12	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	20.12	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	20.12	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	20.12	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	6.34	25 cm	1 m	.tiff	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	20.11	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	20.12	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	20.12	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	20.12	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- SEALAM PUR

Area: 8.67 sq. km

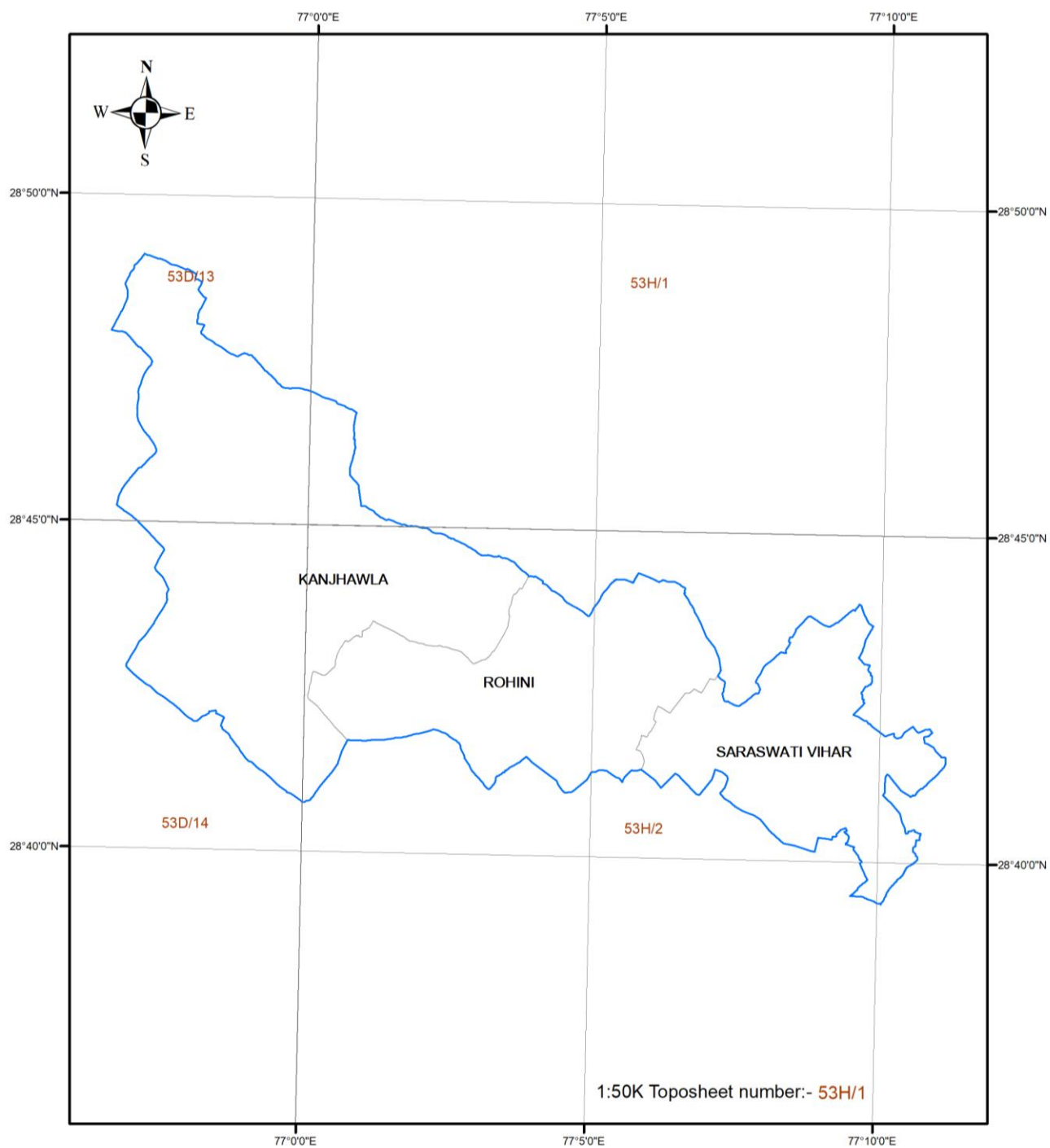
Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	8.67	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	8.67	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	8.67	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	8.67	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	8.67	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	8.67	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	8.67	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	8.67	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- YAMUNA VIHAR

Area: 5.41 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/ WGS84	2003-2009	5.41	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/ WGS84	2024-2025	5.41	-	-	-	1:50K	-	.shp	
3	DEM	UTM/ WGS84	2003-2009	5.41	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/ WGS84	2017-2021	5.41	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/ WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/ WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/ WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/ WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/ WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/ WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/ WGS84	2024-2025	5.41	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/ WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/ WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/ WGS84	2007	5.41	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/ WGS84	2007	5.41	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/ WGS84	1954-2009	5.41	-	-	-	1:10K to 1:80K	-	-	

DISTRICT - NORTH WEST



SUB DISTRICT- KANJHAWLA

Area: 77.70 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	77.70	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	77.70	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	77.71	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	25.07	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	77.71	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	77.71	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	77.71	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	77.70	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- ROHINI

Area: 39.70 sq. km

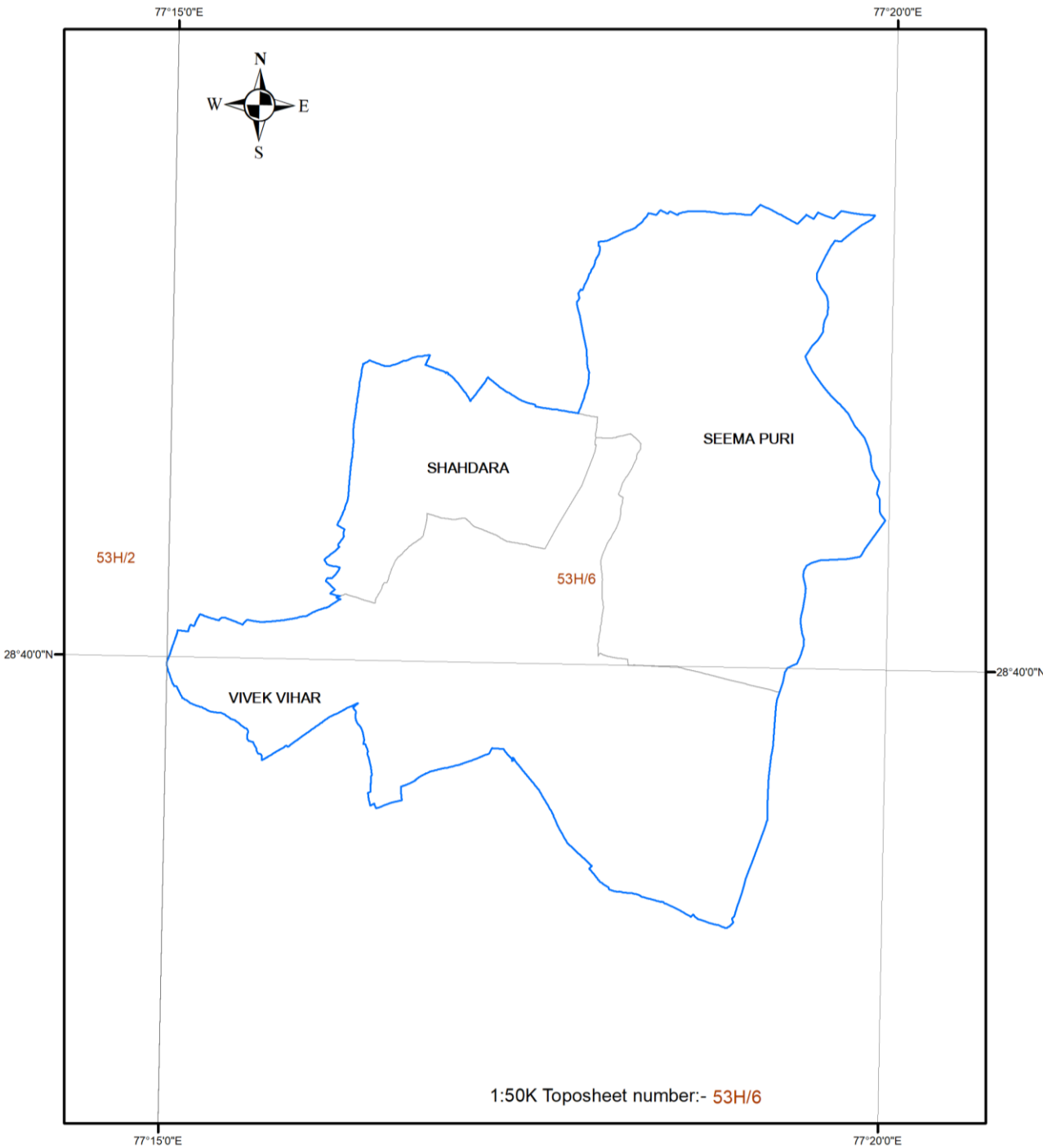
Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	39.70	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	39.70	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	39.70	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	39.70	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	39.70	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	39.70	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	39.70	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	39.70	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- SARASWATI VIHAR

Area: 31.63 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	31.63	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	31.63	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	31.63	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	31.63	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	31.63	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	31.63	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	31.63	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	31.63	-	-	-	1:10K to 1:80K	-	-	

DISTRICT – SHAHADARA



SUB DISTRICT- SEEMA PURI

Area: 13.25 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	13.25	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	13.25	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	13.25	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	13.25	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	13.25	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	13.25	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	13.25	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	13.25	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- SHAHDARA

Area: 4.76 sq. km

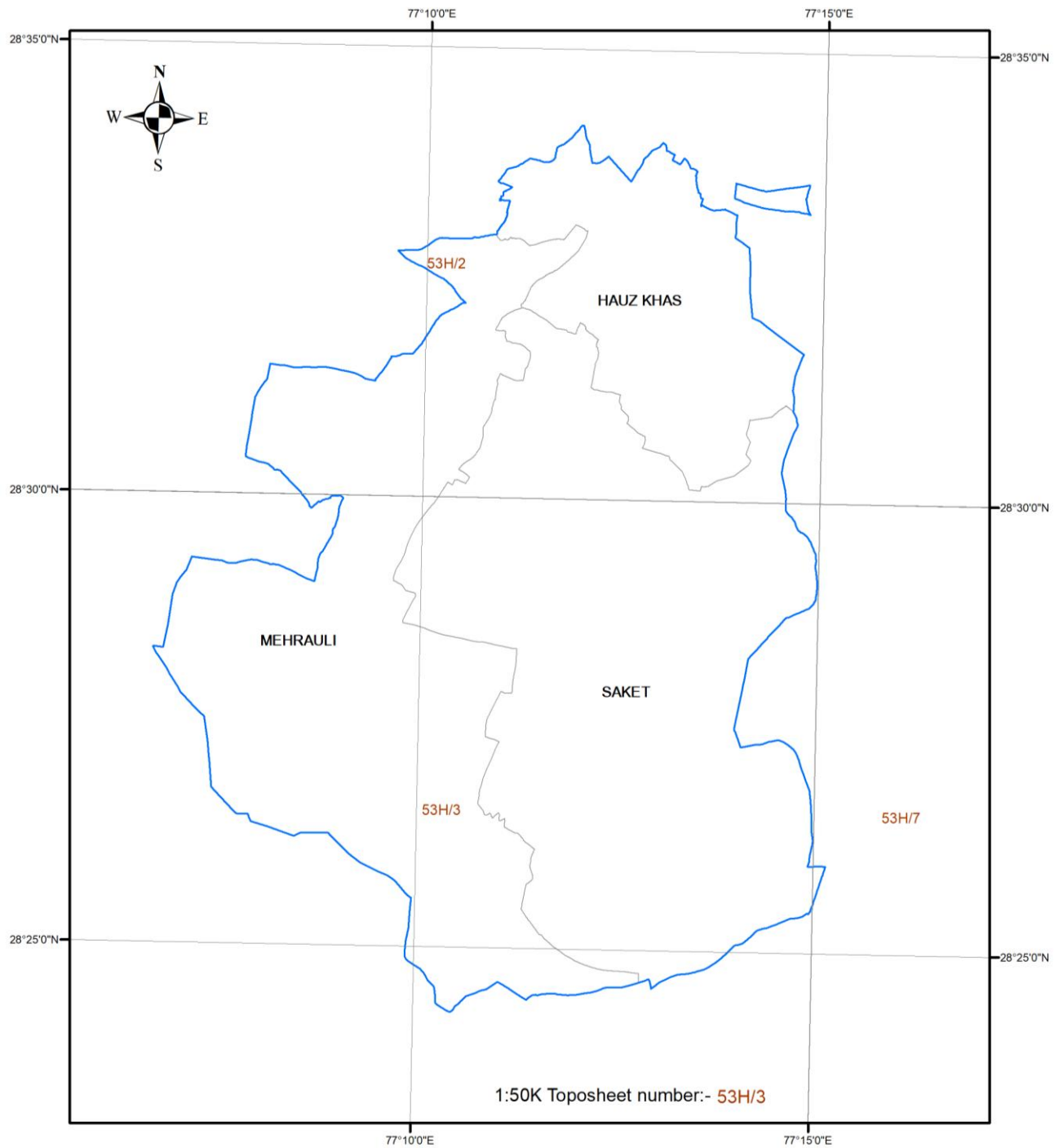
Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	4.76	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	4.76	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	4.76	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	4.76	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	4.76	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	4.76	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	4.76	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	4.76	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- VIVEK VIHAR

Area: 15.27 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/ WGS84	2003-2009	15.27	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/ WGS84	2024-2025	15.27	-	-	-	1:50K	-	.shp	
3	DEM	UTM/ WGS84	2003-2009	15.27	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/ WGS84	2017-2021	15.27	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/ WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/ WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/ WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/ WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/ WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/ WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/ WGS84	2024-2025	15.27	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/ WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/ WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/ WGS84	2007	15.26	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/ WGS84	2007	15.26	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/ WGS84	1954-2009	15.27	-	-	-	1:10K to 1:80K	-	-	

DISTRICT - SOUTH



SUB DISTRICT- HAUZ KHAS											
Area: 24.06 sq. km											
Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	24.06	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	24.06	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	24.06	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	24.06	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	7.10	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	24.06	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	24.06	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	24.06	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- MEHRAULI

Area: 59.92 sq. km

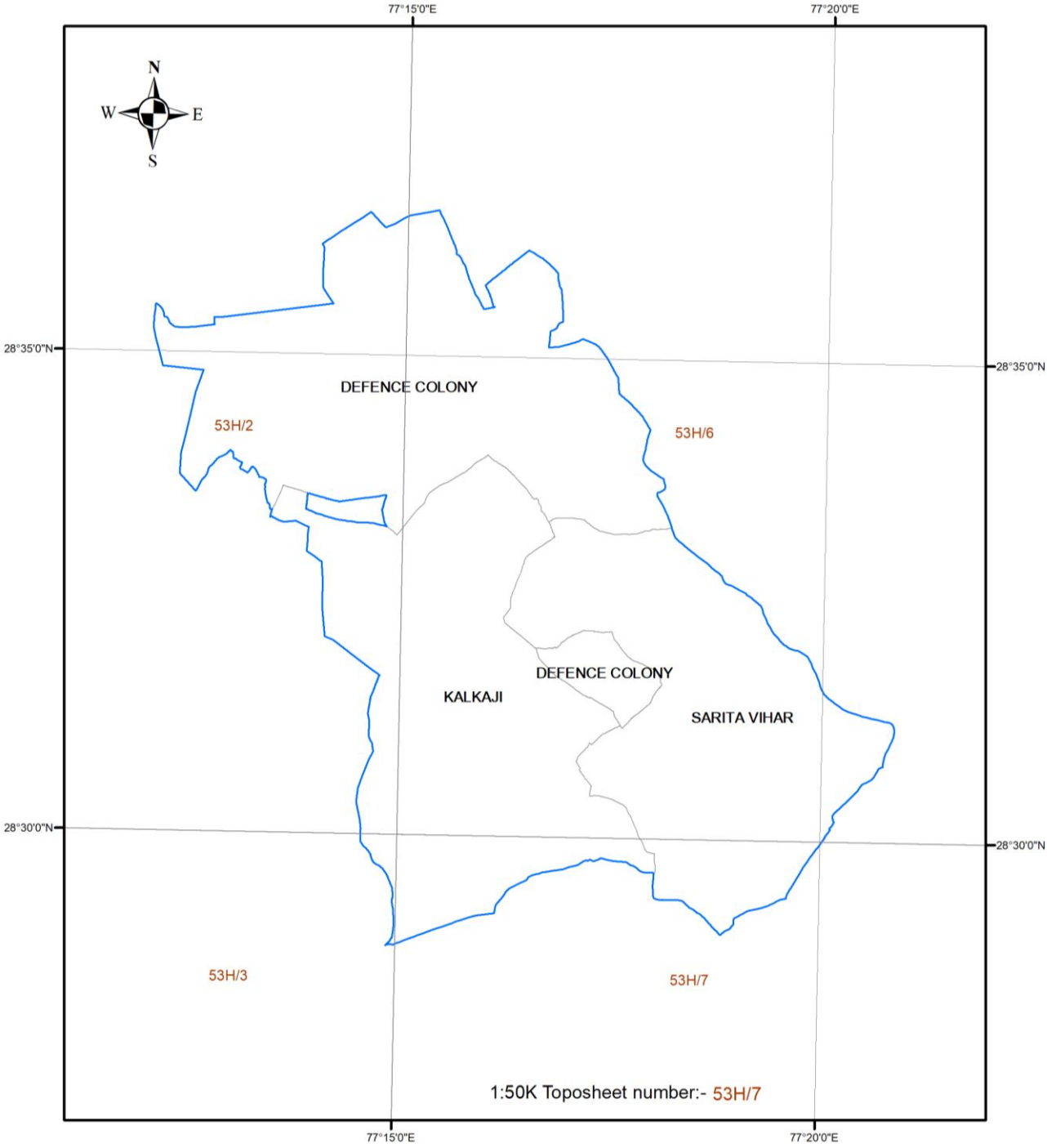
Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	59.92	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	59.92	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	59.92	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	56.63	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	37.15	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	59.92	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	59.92	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	59.92	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- SAKET

Area: 70.16 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	70.16	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	70.16	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	70.16	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	70.16	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	50.51	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	70.16	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	70.16	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	70.16	-	-	-	1:10K to 1:80K	-	-	

DISTRICT - SOUTH EAST



SUB DISTRICT- DEFENCE COLONY

Area: 37.30 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	37.30	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	37.30	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	37.30	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	37.30	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	32.23	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	37.30	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	37.30	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	37.30	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- KALKAJI

Area: 32.52 sq km

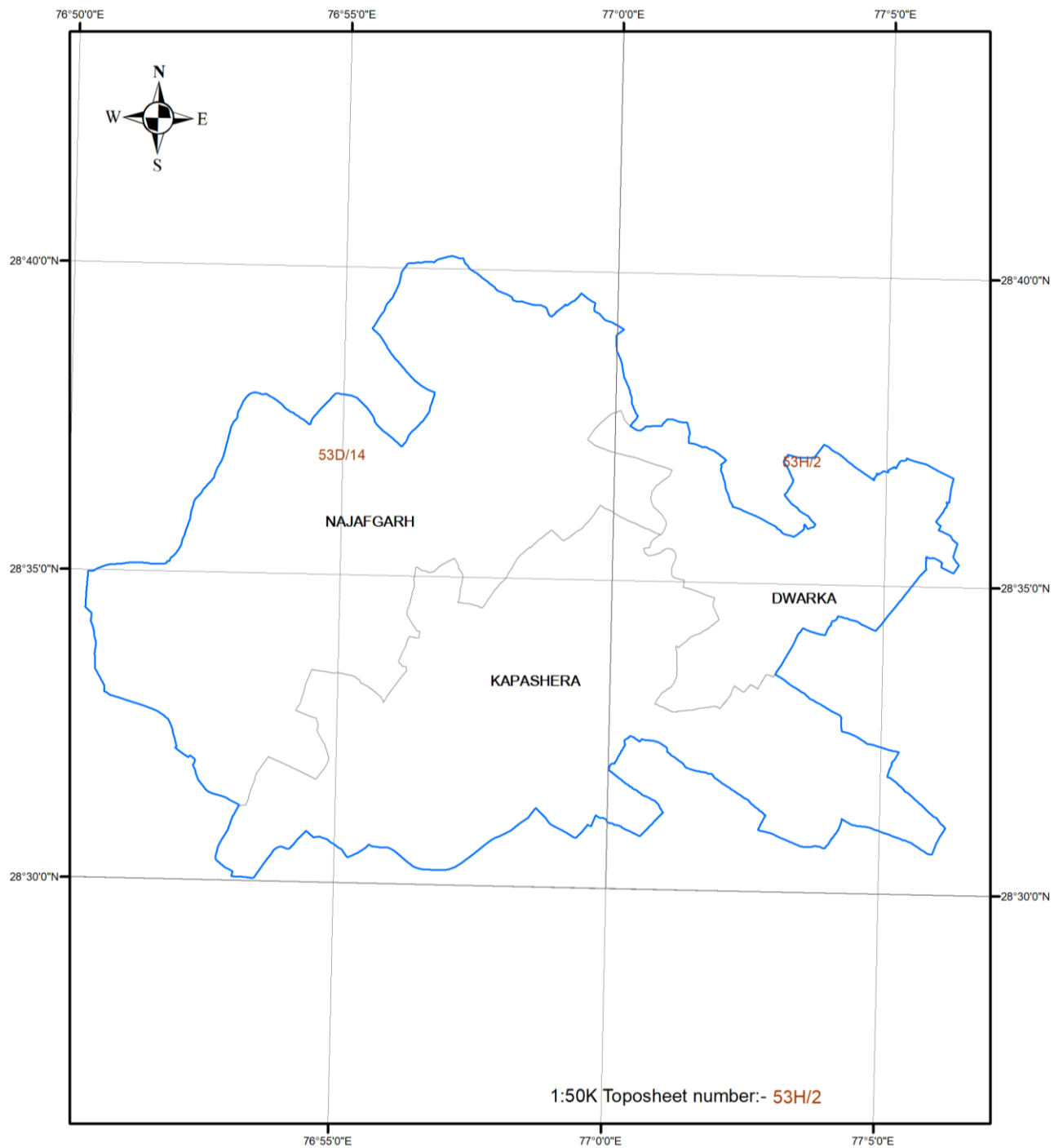
Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	32.52	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	32.52	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	32.52	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	32.52	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	0.48	25 cm	1 m	.tiff	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	32.22	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	32.52	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	32.52	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	32.52	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- SARITA VIHAR

Area: 28.31 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	28.31	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	28.31	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	28.31	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	28.31	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	18.77	25 cm	1 m	.tiff	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	28.28	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	28.31	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	28.31	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	28.31	-	-	-	1:10K to 1:80K	-	-	

DISTRICT – SOUTH WEST



SUB DISTRICT- DWARKA

Area: 43.16 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/ WGS84	2003-2009	43.17	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/ WGS84	2024-2025	43.17	-	-	-	1:50K	-	.shp	
3	DEM	UTM/ WGS84	2003-2009	43.17	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/ WGS84	2017-2021	42.59	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/ WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/ WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/ WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/ WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/ WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/ WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/ WGS84	2024-2025	2.18	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/ WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/ WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/ WGS84	2007	43.17	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/ WGS84	2007	43.17	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/ WGS84	1954-2009	43.17	-	-	-	1:10K to 1:80K	-	-	

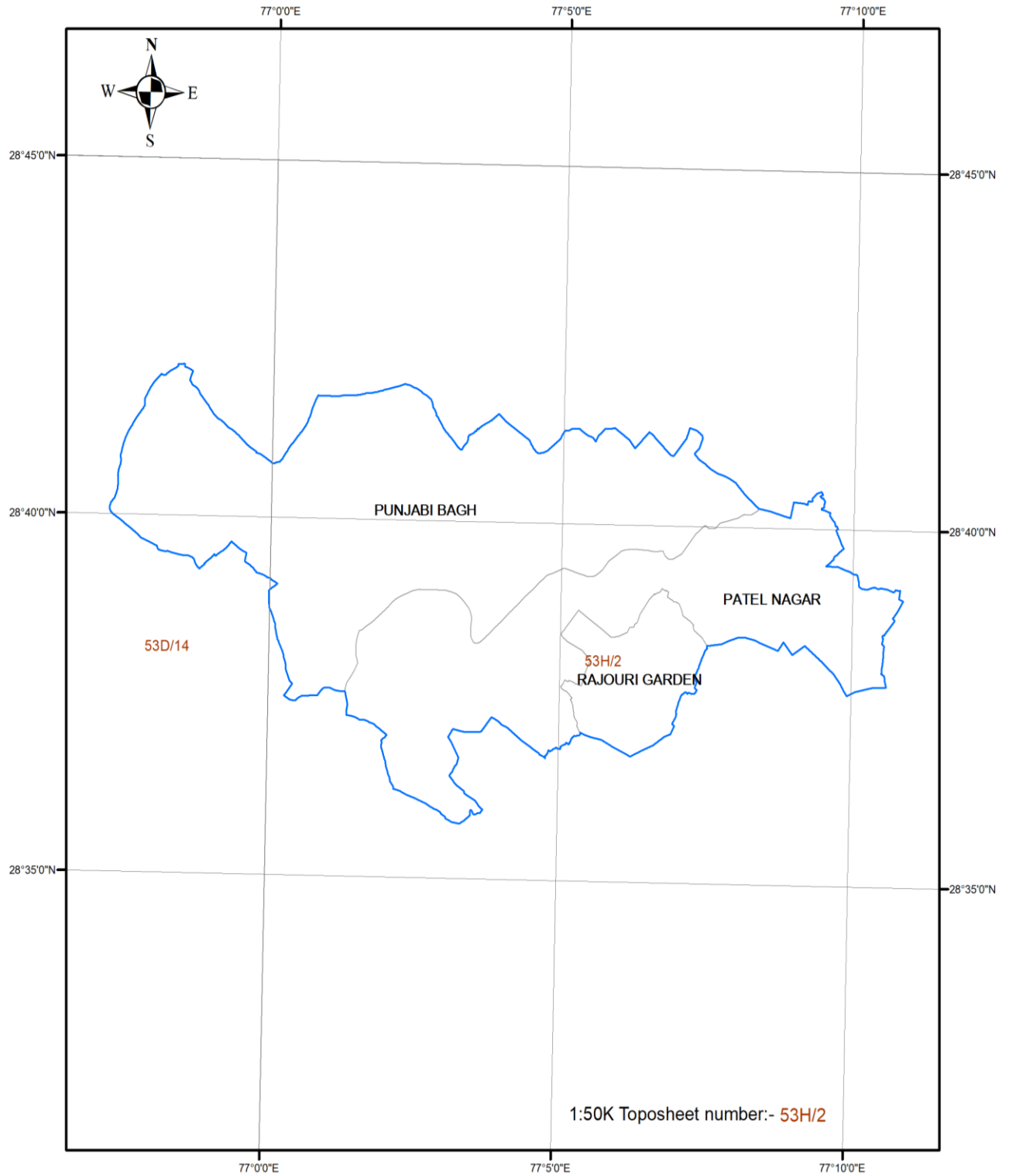
SUB DISTRICT- KAPASHERA											
Area: 106.54 sq. km											
Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	106.54	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	106.54	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	106.54	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	37.16	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	55.92	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	106.54	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	106.54	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	106.54	-	-	-	1:10K To 1:80K	-	-	

SUB DISTRICT- NAJAFGARH

Area: 124.47 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	124.47	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	124.47	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	124.47	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	3.33	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	123.06	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	124.47	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	124.47	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	124.47	-	-	-	1:10K to 1:80K	-	-	

DISTRICT - WEST



SUB DISTRICT- PATEL NAGAR

Area: 46.31 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	46.31	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	46.31	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	46.31	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	46.31	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	34.71	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	46.31	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	46.31	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	46.31	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- PUNJABI BAGH

Area: 70.67 sq. km

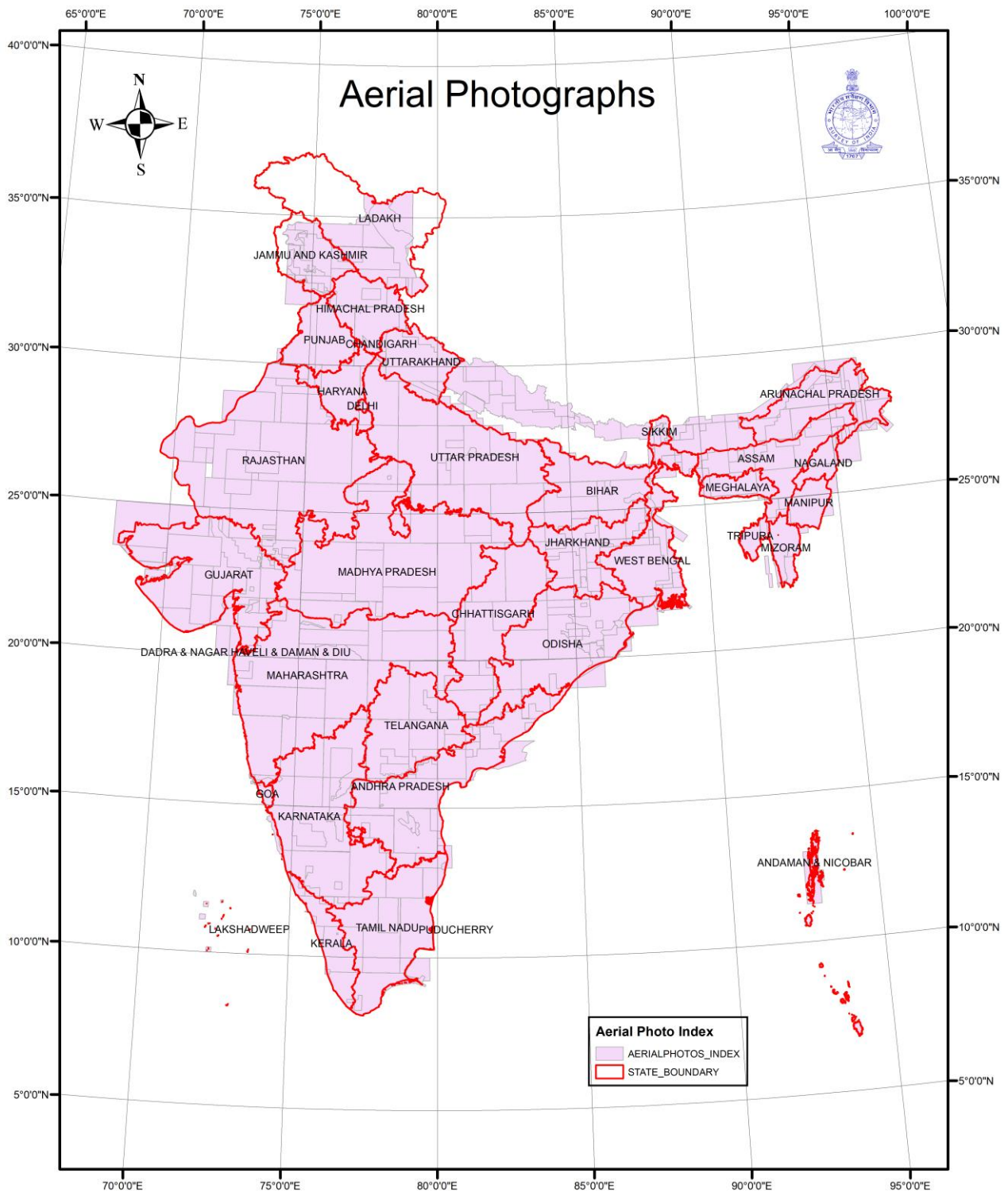
Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	70.67	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	70.67	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	70.67	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	55.59	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	70.58	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	70.67	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	70.67	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	70.67	-	-	-	1:10K to 1:80K	-	-	

SUB DISTRICT- RAJOURI GARDEN

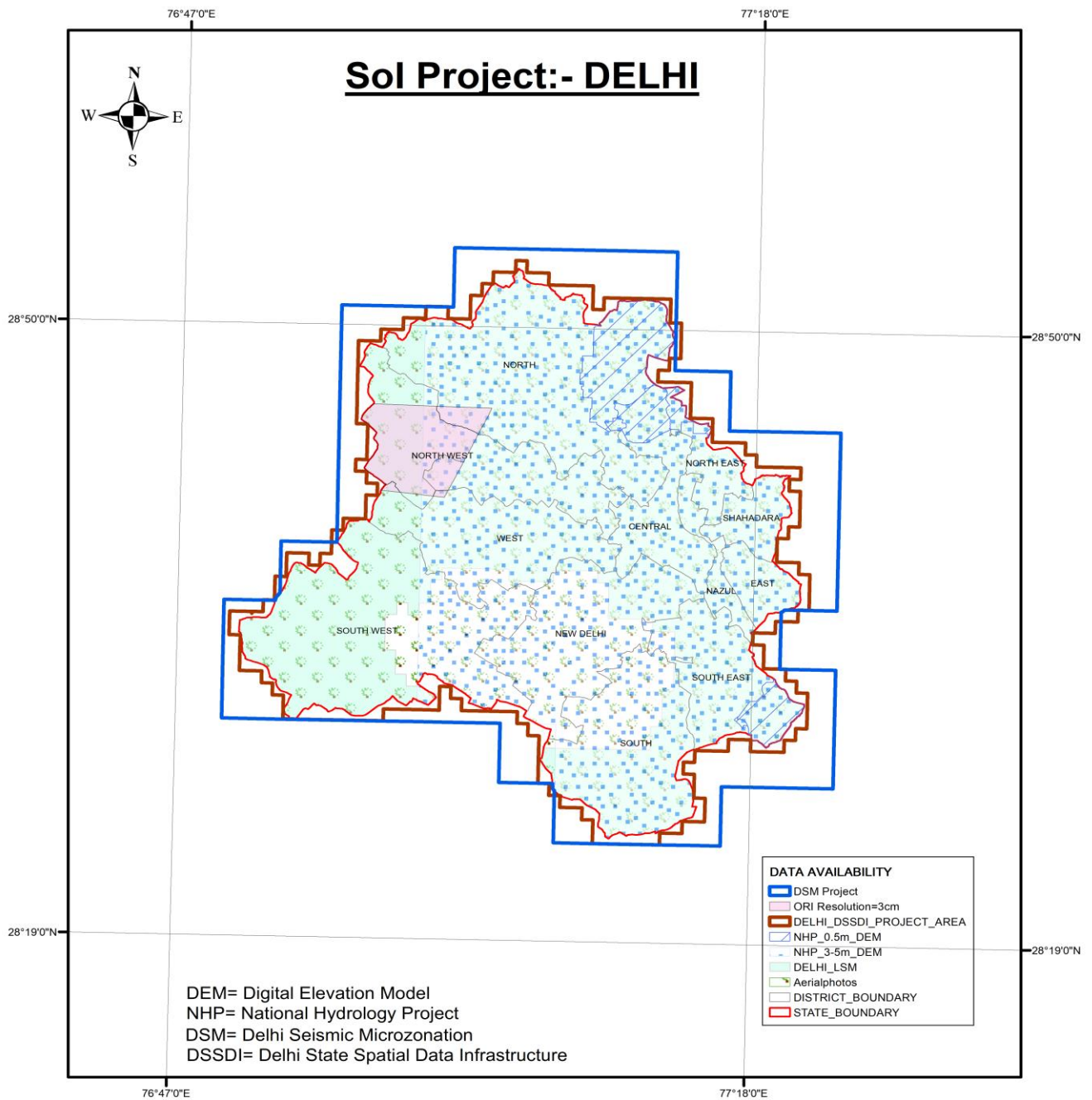
Area: 10.23 sq. km

Sl. No	Project - Name	Projection & Datum	Vintage	Area(In Sq km)/No. of Towns or villages	Raster			Vector			Remarks
					ORI (Res.)	DEM (Res.)	Data Format	Scale	Contour Interval	Data Format	
1	OSM	UTM/WGS84	2003-2009	10.23	-	-	.tiff, .pdf	1:50K	10/20m	.gdb, .shp, .dgn	
2	ABDB	LCC/WGS84	2024-2025	10.23	-	-	-	1:50K	-	.shp	
3	DEM	UTM/WGS84	2003-2009	10.23	-	10 m	.tiff	-	-	-	
4	NHP (3-5m DEM)	UTM/WGS84	2017-2021	10.23	80 cm	10 m	.tiff	1:25K	5/10 m	.gdb	
5	NHP (0.5m DEM)	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
6	NMCG	UTM/WGS84	2017-2021	-	-	-	-	-	-	-	
7	CMPDI	UTM/WGS84	2012-2019	-	-	-	-	-	-	-	
8	ICZM	UTM/WGS84	2011-2012	-	-	-	-	-	-	-	
9	NUIS	UTM/WGS84	2008-2011	-	-	-	-	-	-	-	
10	SVAMITVA	UTM/WGS84	2021-2025	-	-	-	-	-	-	-	
11	LSM	UTM/WGS84	2024-2025	8.95	5 cm	*50 cm	.tiff	1:500	-	.gdb	*DSM:- Digital Surface Model
12	NAKSHA	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
13	AMRUT	UTM/WGS84	Ongoing	-	-	-	-	-	-	-	
14	DSSDI	UTM/WGS84	2007	10.23	5 cm	10 cm	-	1:2K	-	.tiff	
15	DSM-PROJECT	UTM/WGS84	2007	10.23	-	-	-	1:10K	-	.pdf, .gdb	
16	AERIAL PHOTOS INDEX	UTM/WGS84	1954-2009	10.23	-	-	-	1:10K to 1:80K	-	-	

AERIAL PHOTOGRAPHS

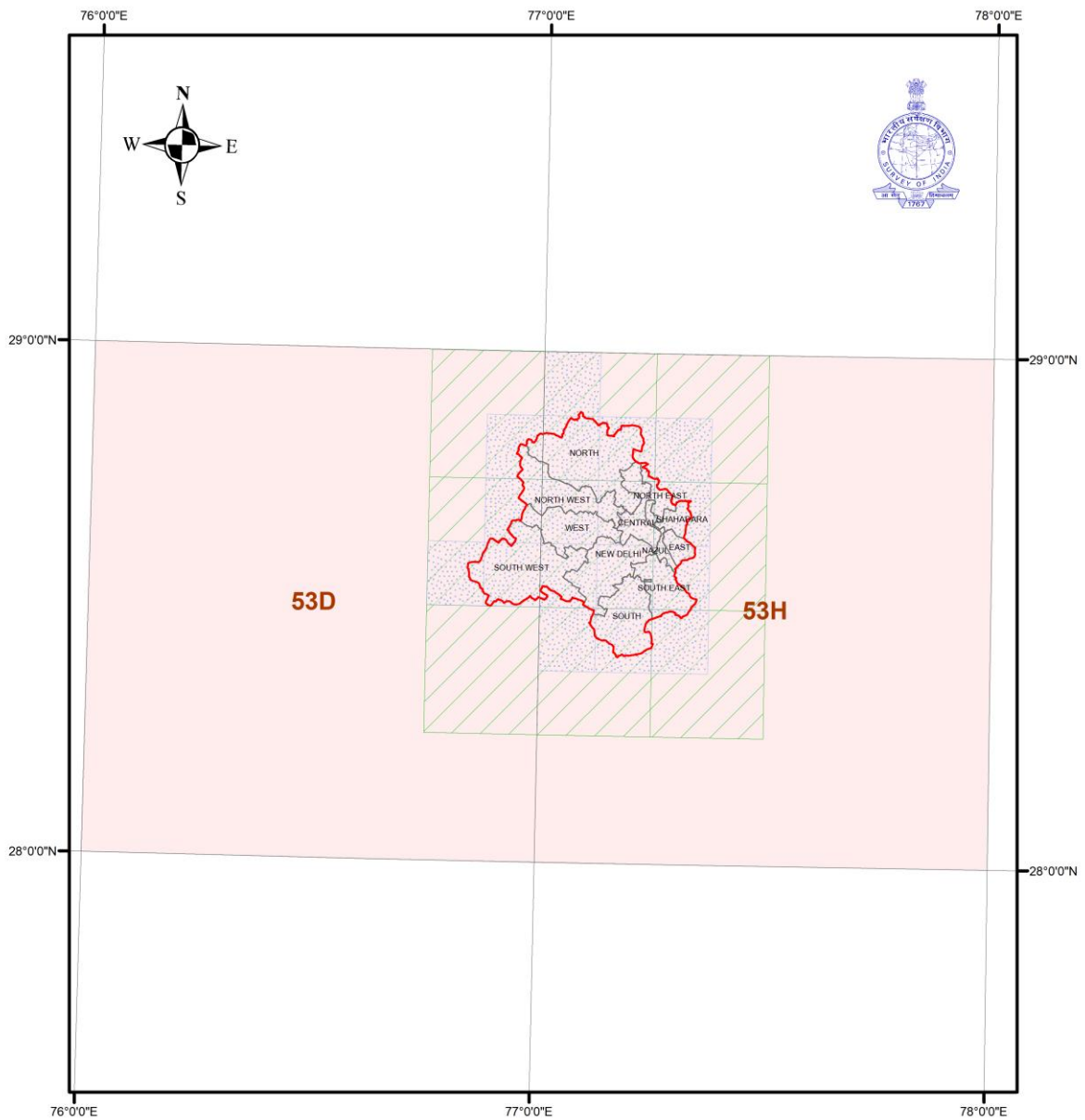


SOI PROJECTS IN DELHI



TOPOGRAPHICAL MAPS OF DELHI

UT:- Delhi



1:250K Toposheet Number :- 53H
1:50K Toposheet Number :- 53H1
1:25K Toposheet Number :- 53H1NW

For more details reach us on :



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