



सत्यमेव जयते

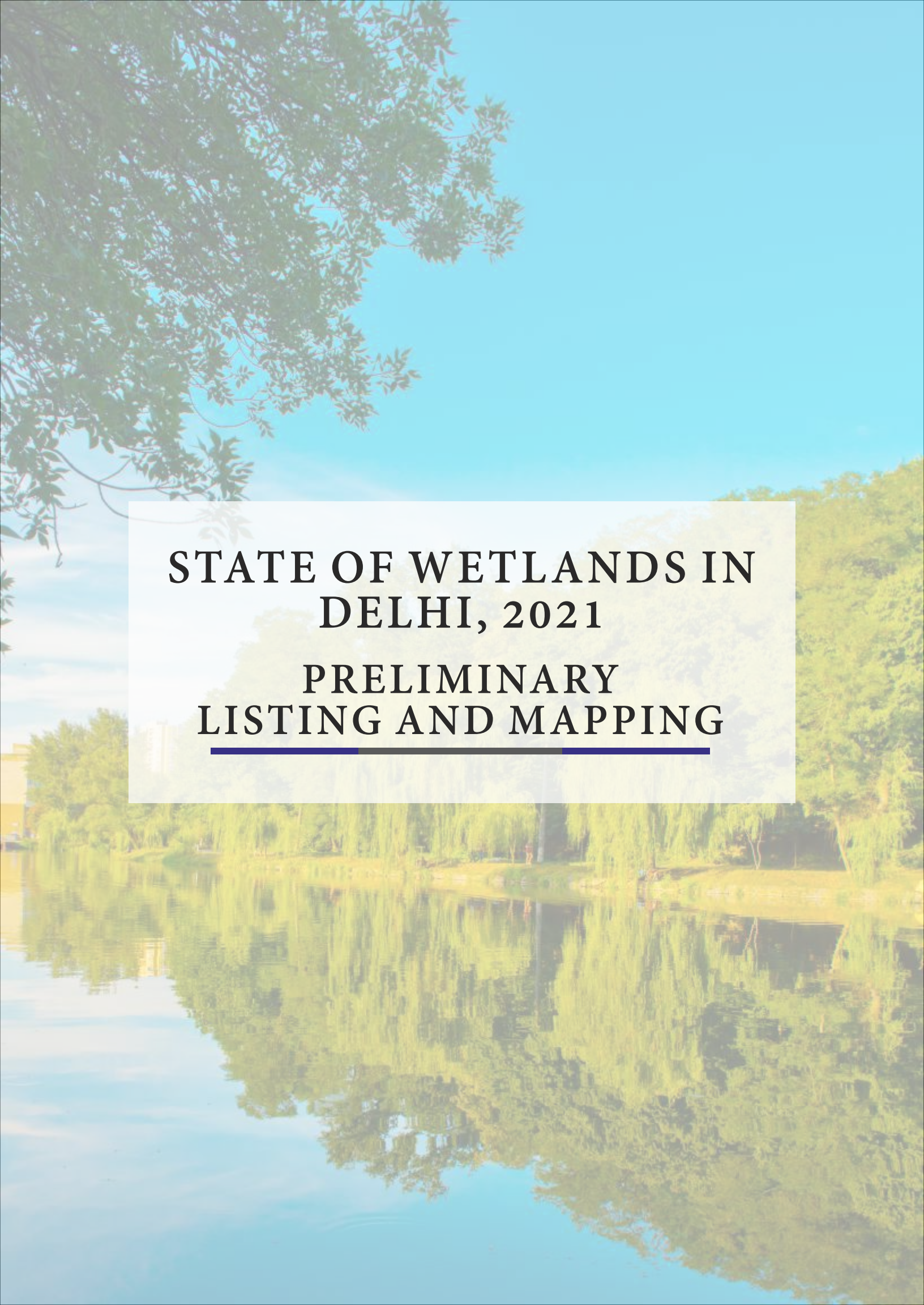
Government of the National
Capital Territory of Delhi

STATE OF WETLANDS IN DELHI, 2021

PRELIMINARY LISTING AND MAPPING

**WETLAND AUTHORITY OF DELHI
DEPARTMENT OF ENVIRONMENT**

Govt. of N.C.T. of Delhi



STATE OF WETLANDS IN DELHI, 2021

PRELIMINARY LISTING AND MAPPING

*Citizens are requested to send comments or suggestions including
additons and/or deletions to the Authority
(ceodpgsenv.delhi@nic.in), since this is an interim list*

Preface

Wetlands are the areas where water covers the soil, or is present either at or near the surface of the soil all year or for varying periods of time during the year, including during the growing season. They occur where the water table is at or near the surface of the land, or where the land is covered by water. Wetlands are the world's most productive environments and provide a wide array of benefits.

Wetlands exhibit enormous diversity with respect to their origin, geographical location, water capacity and biological chemistry. They act as a source of purifying water; and protect the urban landscapes from flooding. As human population rise, our hedonistic lifestyles create insatiable demands for which protection and conservation might not be enough. Also, developmental needs of Delhi are increasing, competing pressures are anticipated on the current land use. The ability of wetlands to adapt to changing conditions, and to accelerating rates of change, is crucial to human communities as the full impact of climate change on our ecosystem lifelines is felt. Considering the benefits, our environmental ecosystem needs special focus to ensure that they do not disappear over time. A comprehensive database of water bodies is essential to support long term protection and will surely help in protecting as well as in reviving the water bodies to their original state.

A vast understanding of wetlands in Delhi's landscape will certainly emerge as a result of scientific documentation, which will ultimately lead to strong participatory steps towards conserving our wetlands. Use of advanced techniques like Satellite Remote Sensing, Geographic Information System is now essential for accurate and timely spatial database of large areas, and the mapping of water bodies in the publications will strengthen our understanding of the spatial distribution of water bodies.

I feel delighted that Wetland Authority of Delhi is launching this informative book on Wetlands of Delhi. I sincerely hope that this will serve as a useful resource of information to researchers, planners and general public. I also appeal to the general public to send comments or suggestions to the Authority, since this is not a final list but a continuously evolving dynamic list.



Sh. Gopal Rai
Hon'ble Minister
(Environment and Forest), GNCTD

Foreword



Sh. Sanjeev Khirwar

*Principal Secretary,
Department of Environment, GNCTD*

A substantial growth in the population and the developmental activities has altered the urban landscape of Delhi. For sustainable management of the existing Delhi's natural resources and preserving for the future generations, Wetland Authority of Delhi is taking constructive and scientific steps towards conservation of the water bodies in Delhi. The landscape of Delhi comprises of rocky and alluvial regions supporting a network of wetlands.

Wetlands are one of the most embedded and interlinked ecosystems with human livelihoods and well-being. The management of these water bodies fall under the responsibility of the 22 land owning agencies and departments. Hence, a comprehensive stakeholder-oriented management strategy is essential to lead scientific management of water bodies through active participation of all the existing government agencies and land-owning departments in Delhi. Wetland Authority of Delhi is the nodal agency for conservation of all the concerned water bodies in Delhi and plays a coordinatory role bringing together different land-owning agencies necessitating appropriate common strategies for their sustainable management.

Wetland (Conservation and Management) Rules, 2017 notified by Ministry of Environment, Forest and Climate Change (MoEF&CC), Government of India provides a statutory framework for long term conservation of the wetlands. The Wetland Authority of Delhi has relied on various data sources to compile an interim list of all the concerned water bodies in Delhi- list being dynamic and constantly evolving. The publication also includes the details of water bodies viz. name of the wetland, location, geographical coordinates (lat/long), wetland type (natural or man-made), district within which the wetland is located, approximate area of the wetland, area of zone of influence, UID (Unique Identity) numbers, etc.

I believe that this publication will act as a resource for educators, planners, policy makers and citizens and shall be served as a useful tool for spreading awareness among us and help in sustainably managing and strengthening the conservation of wetlands.



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CHAPTER-1: INTRODUCTION

Introduction to Wetlands

Wetlands are defined as ‘lands transitional between terrestrial and aquatic eco-systems’ where the water table is usually at or near the surface or the land is covered by shallow water (*Mitsch and Gooselink, 1986*). Wetlands are neither truly aquatic nor terrestrial. They are usually low-lying areas which contain water all year-round or temporarily and support aquatic vegetation (hydrophytes), reeds, and a wide range of waterfowl and associated biodiversity.

Ramsar Convention on Wetlands is an international treaty signed in 1971 for national action and international cooperation for the conservation and wise use of wetlands and their resources, under the Convention (Article 1.1) defines wetlands as ***“areas of marsh, fen, peatland or water, whether natural or artificial, permanent or temporary, with water that is static or flowing, fresh, brackish or salt, including areas of marine water the depth of which at low tide does not exceed six metres”***.

As per Ramsar Convention on Wetlands, generally five major types of wetlands are recognised:

- marine (coastal wetlands including coastal lagoons, rocky shores, and coral reefs);
- estuarine (including deltas, tidal marshes, and mangrove swamps);
- lacustrine (wetlands associated with lakes);
- riverine (wetlands along rivers and streams); and
- palustrine (meaning “marshy” - marshes, swamps and bogs).

The umbrella legislation of India which is Wetlands (Conservation and Management) Rules, 2017 defines wetland as *“an area of marsh, fen, peatland or water; whether natural or artificial, permanent or temporary, with water that is static or flowing, fresh, brackish or salt, including areas of marine water the depth of which at low tide does not exceed six meters, but does not include river channels, paddy fields, human-made water bodies/tanks specifically constructed for drinking water purposes and structures specifically constructed for aquaculture, salt production, recreation and irrigation purposes”*

The Millennium Ecosystem Assessment conservatively estimates that wetlands cover seven

percent of the earth’s surface and deliver 45% of the world’s natural productivity and ecosystem services. The National Wetland Atlas 2011 (mapped on 1:50,000 scale) estimates that India has about 757,000 wetlands with a total wetland area of 15.3 mha. Out of this, the area under inland wetlands accounts for 69 per cent, coastal wetlands 27 per cent and other wetlands (smaller than 2.25 ha) 4 per cent (*Space Applications Centre, 2011*). In terms of average area under each wetland, natural coastal wetlands have the highest area, followed by man-made coastal wetlands, natural inland wetlands, man-made inland wetlands and other smaller wetlands.

The wetlands are increasingly receiving national and international attention as they contribute to a healthy and sustainable environment in many ways viz. water purification, water regulation, biodiversity, aesthetics and recreation. They retain water during dry periods, thus keeping the water table high and relatively stable.

Ecosystem benefits provided by the wetlands are mainly classified into the following categories (*TEEB, 2010*):

- provisioning services (food, freshwater, non-timber forest products, medicinal resources);
- regulating services (air quality regulation, flood control, groundwater recharge, carbon sequestration, wastewater treatment, biological control);
- supporting services (habitats for species, biodiversity maintenance) and cultural services (recreation, tourism, spiritual experience).

In terms of providing water management functions, they act as a natural infrastructure for water security, thereby reducing water scarcity and improved livelihoods, especially for the poor and the marginalized. For urban areas, wetlands provide a wide range of important resources and ecosystem services such as food, water, groundwater recharge, water purification, flood moderation, erosion control, climate regulation and rainfall sink, and are an important part of natural wealth and liquid assets.

One of the best known functions of wetlands is to provide a habitat for birds. Wetlands are important feeding and breeding areas for wildlife and provide refuge for waterfowl. As with any natural habitat, wetlands are important in supporting species diversity and have a complex of wetland values. India is a signatory to *Convention on Migratory Species (CMS)* and the *Convention on Biodiversity (CBD)* which encourages us to conserve biodiversity and provide safe passage to migratory species. This makes wetlands very important for achieving both CMS and CBD targets.

Wetland ecosystems provide many tangible and intangible benefits on a sustainable basis to the urban society. Widespread adoption of blue infrastructure like lakes and ponds within emerging urban landscapes has the potential create an ecosystem providing the ecosystem services that counter adverse biophysical impacts of urbanization.

Wetlands provide open space in cities, and have linked to a sense of wellness and good health. An overall positive association between exposure to blue space and improved mental health, wellbeing and the promotion of physical activity has been strongly identified (*Gascon et al., 2017*). In the United Kingdom, a region-wide, cross-sectional survey suggests visits to freshwater blue space promotes social interaction and conveys psychological benefits (*de Bell et al., 2017*).

Wetlands store and sequester ground water, and provide vital flood control services. Wetland's role in recharging groundwater varies widely, but it is vividly clear that wetlands contribute to recharging of groundwater aquifers. Every year during monsoon season, small wetlands can be beneficial in recharging groundwater. The extent of ground water recharge by wetland depends upon the soil, vegetation, perimeter to volume ratio and water table gradient.

Wetlands improve water quality by acting as sediment sinks or basins, and act as filters and sponges. Water that enters a wetland is filtered through the substrate and wetlands plants, removing nutrients, i.e. nitrogen phosphorous, and other toxins. They are especially effective at trapping sediments in slow moving water. Removal of particulate load reduces particle bound nutrients,

heavy metals, pesticides and other pollutants into groundwater, and nearby rivers and streams. Wetlands are rightly thus called '*kidneys*' of the landscape.

Atmospheric maintenance is an additional wetland function. Wetlands store carbon within live and preserved (peat) plant biomass instead of releasing it to the atmosphere as carbon dioxide, a greenhouse gas affecting global climates. Therefore, wetlands help to moderate climatic conditions.

Biogeochemical cycling, involves the biologic, physical, and chemical transformations of various nutrients within the biota, soils, water, and air. Wetlands besides providing myriad of benefits, also cater to nitrogen, sulphur, and phosphorous. A good example of this occurs in anaerobic (non-oxygenated) and chemically reduced wetland soils and the muddy sediments of aquatic habitats like estuaries, lakes, and streams, which support microbes that function in nitrogen and sulphur cycling. Upon death and decay, the nitrogen and sulphur in plant and animal biomass is released through mineralization. Much of this is eventually transformed into gaseous forms and released into the atmosphere, where it once again becomes available to certain plants and their associated nitrogen-fixing bacteria in the soil.

The principles for planning and management of urban and peri-urban wetlands (*Ramsar Convention, 2012*) are well established including the importance of wetlands as providers of benefits to urban populations, aspiring to ensure that the values of wetlands are articulated clearly, so that ecosystem services are recognised and, therefore, integrated into urban planning and management. The value of wetlands especially in urban settings, is evidenced through history where water bodies were respected and valued by all local communities created a sense of belonging and ownership towards them. Water bodies within an urban precinct, including smaller ones, form important ecosystems supporting local livelihoods, with social, economic, ecological and aesthetic benefits. Their value as part of an extensive food chain and biological diversity is substantial. Wetlands are also amongst the earth's top carbon stores and their conservation can help in reducing carbon emissions.



CHAPTER-2: IMPORTANCE OF WETLANDS IN DELHI

Importance of Wetlands in Delhi

Delhi has several natural lakes, manmade water bodies and village ponds of variable sizes. From the 1999 satellite imagery data [IRS LISS I/II of 1992/93], the total wetland area of Delhi was recorded as 4716.38 ha or 3.18% of the NCT area. This was based on wetlands above 2.25 ha area only, these being 101 in numbers, 90 natural and 11 manmade. From the 2009 satellite data [IRS LISS III/IV of 2006/07] the recorded total wetland area declined to 2490 ha or 0.93% of NCT area. This decline occurred in spite of 441 wetlands [52 natural and 389 manmade] being recorded on this occasion including wetlands as small as 0.5 ha.

The National Wetland Atlas 2011 (mapped on 1:50,000 scale), which is considered to be the most comprehensive assessment, mapped a total of 441 wetlands in Delhi. In addition, 132 wetlands (smaller than 0.50 ha) were also identified. Total wetland area estimated was 2556 ha in Delhi that is around 0.86 per cent of the geographic area. The major wetland types are river/stream (1116 ha), tanks/ponds (518 ha), waterlogged (natural/man-made) accounting for 23.2 percent of the wetlands (577 ha) and reservoirs (230 ha).

The NCR Regional Plan 2021 notes that land under water bodies [which includes the river] has decreased from 2435 ha in 1999 to 2258.95 ha in 2012, i.e. from 1.76% of NCT area to 1.64%.

Wetlands in Delhi play several significant functions and are of utmost importance to the city. Their nature and distribution is intricately linked to the geography and the drainage of the landscape.

The plains of Delhi with an average height of about 210m above sea level, generally slope from north towards south. The topographical relief is dominated by the Delhi Ridge which is the culminating spur of the Aravallis and constitutes the most influencing physiographic feature of the region. The ridge is the main watershed dividing Delhi, west of Yamuna, largely into two major drainage basins: one, areas east of the ridge draining towards the Yamuna and two, areas west of the ridge draining water into the Najafgarh Drain which again joins the Yamuna near Wazirabad barrage. Several seasonal rivulets drain

the Ridge such as the Barapullah-Kushak Nala, Tekhand Nadi and others outfalling into Yamuna River; while Palam joins the Najafgarh Drain. The third large drainage basin would include areas to the east of Yamuna and bounded by river Hindon on the East, such as North-East Delhi, Shahdara and Eastern Delhi is called the Trans-Yamuna drainage basin with a lower elevation and containing numerous water bodies.

The Yamuna floodplains are a dominant feature of the landscape of Delhi. Riverine Wetlands in the flood plains of Yamuna constitute a major portion of the wetland coverage of Delhi and make a significant contribution towards enhancing urban habitats and biodiversity. A large number of natural wetlands are in the Yamuna floodplains formed by the post monsoon receding of the river in assorted depressions [oxbow lakes, meander scours] on the floodplains. These water bodies have historically for long served as natural habitats with woodlots in their shore areas, riparian aquatic vegetation for shelter of avifauna and amphibians, ensuring healthy water quality and permanent water spread for aquatic life. Though marshy areas and seasonal pools are small, they are of critical importance in providing nurseries for the fish fries and nesting sites for the migrating waterfowl.

Floodplains are a stretch of flat land present in between the manmade embankments and the levee of the river channel. These areas are regularly inundated with floodwater during the monsoons. Natural vegetation of the floodplains presently restricted to areas near Wazirabad barrage. Floodplains of Delhi region are being used for dry season agriculture called diara farming.

Seasonal pools formed due to filling up of water in the low-lying areas of the river region after the monsoons, can be found predominantly on the western banks of the river Yamuna in both Wazirabad and ITO sectors. They offer various uses including commercially important fishing for about 4-5 months each year; as water holes for the cattle and ground water recharge. Marshy areas are predominantly present in the Okhla sector where *Typha angustata* is the dominant plant species and provide nesting and

feeding grounds for many migrating waterfowl species and holds immense potential as waterfowl habitat.

Apart from the Yamuna floodplains, Delhi's landscape is dotted with natural water bodies owing to the geomorphological depressions in various basins including low lying water logged areas.

Most of the villages of Delhi had created johads or talabs in the past to store monsoon rainwater, at least 2 or 3 in each village, which supported humans, livestock and agriculture. With the availability of tube wells and tap water supply, the ponds were neglected and slowly lost their rural prominence.

Delhi is also the land of baolis or stepwells both big and small and scattered over various parts of the city built by different rulers. These were the main source of drinking water in older times, built to collect rainwater during the monsoons and usually consist of two parts: a vertical shaft from which water is drawn and the surrounding inclined subterranean passageways, chambers and steps which provide access to the well.

With a good diversity of water bodies across Delhi, their importance increase manifold in a city battling significant serious challenges associated with increased air and water pollution, altered water regimes, diminished water quality, greater extremes of water availability and urban heat island effects.

Contaminants created in the urban environment of Delhi are washed off and collected in these wetlands that act as a basin thereby helping in filtering out the pollutants. They act as natural filters, helping to remove pollutants from the water. In fact they have the potential to remove up to 60% of metals, trap and retain up to 90% of sediment runoff and eliminate up to 90% of nitrogen (WWT, 2021).

With Delhi's migrant and resident population growing and water sources depleting rapidly, pressure is mounting on groundwater. Wetlands can significantly contribute to restore water table and are crucial to recharge groundwater.

Dwarka Water Body Committee in a study done with the help of Delhi University, found that due to revival of 2 water bodies in Sector 20 and 23 of Dwarka the water table improved by 8 feet at a distance of 50

meters from the water body at Sector 23 with a 50 % reduction in TDS (Honble NGT's order, 2016)

Wetlands act as protective natural sponges by capturing, storing and slowly releasing water over a long period of time, thereby reducing the impact of floods in Delhi. Surplus water is stored in lakes, reservoir and ponds. Delhi records annual flooding of roads and public parks during monsoon season, which can be controlled with the help of wetlands.

IIT-Delhi in a study "Preparation of Drainage Master Plan for NCT of Delhi" in July, 2018 conducted for Government of NCT of Delhi generated various scenarios to analyze the adequacy of the existing drainage system and subsequently explored various options to reduce the volume of runoff generated or to detain the volume of runoff. The study analysed simulation scenarios with 171, 233 and 140 water bodies in Trans Yamuna, Barapullah and Najafgarh basin respectively, and found that incorporation of water bodies and other water retention zones in the drainage system can have a significant impact on flood reduction, and recommended proper maintenance of the water bodies to improve infiltration and water retention capability.

Wetlands also perform the role of biodiversity hotspots in Delhi. Their nutrient-rich environment with ideal conditions for carrying out photosynthesis provides a perfect habitat to a wide variety of species. It is because of these water bodies that Delhi continues to be a home to a plethora of species of flora and fauna, and a breeding ground for several migratory birds. Floodplains and seasonable pools along the river Yamuna in the corridor of Delhi from Wazirabad to Okhla are a typical wetland ecosystem which performs valuable ecological functions e.g. water recharge, nutrient retention, habitat to wildlife and biological productivity.

Several globally threatened species of fauna are found in the wetlands of Delhi. Resident birds include Spotbilled duck, Indian moorhen, Purple swamp hen, Little cormorants, Darter, Pond heron etc. while migratory birds include Red crested pochard, Tufted duck, Large cormorant, Egyptian vulture, Sarus Crane, Steppe Eagle, Greater Spotted Eagle, Indian Spotted Eagle, Imperial Eagle, Brooks Leaf Warbler; White Tailed Lapwing; Orphean

Warbler; Sind Sparrow; Rock Eagle Owl; and Great White Pelicans. These birds mainly feed upon the wetland vegetation, insects and fishes.

These wetlands also provide a habitat to numerous species of submerged, emergent and floating vegetation type plants. A few important examples may include, species of *Vallisneria*, *Hydrilla*, *Potamogeton* (Submerged), *Salvinia* and *Azolla* (Floating-limnetic zone), *Nymphaea* (water lily), and *Nelumbo* (Lotus) (Floating – Littoral zone), *Phragmites* and *Typha* (emergent), and trees such as *Tamarix*. These plants are adapted to specific conditions of soil and water provided by wetland ecosystem.

Furthermore, the presence of these wetlands along with a rich biodiversity attracts tourists and avid birders. Hauz Khas Lake is a prime example giving a strong boost to tourism in the capital.

An important fact that is overlooked is that wetlands in their native form do not cultivate pests and diseases. It is only after deterioration of the wetlands because of organic and inorganic wastes that these unique ecosystems become breeding grounds for pests and insects. In spite of this fact, they are natural pest control systems, primary of them are the avifauna of the region, like swallows, drongos, martins, swifts, etc. feeding on insects. Wetlands act as nurseries for the fish survival and thus have a critical effect on the yield of fish in the river. These fish keep a check on the growth of phyto - and zooplankton growth in the waters by feeding on them and plays a crucial role in the maintenance of health of water bodies like the *Gambusia sp.* in the waters of the Yamuna.

The background of the slide is a photograph of a wetland or marsh area. In the foreground, there are tall, green reeds growing out of shallow water. The water reflects the sky and the reeds. In the middle ground, there's a line of trees and some distant structures. The sky is filled with soft, white clouds, and the overall lighting suggests a calm, possibly early morning or late afternoon setting.

CHAPTER-3: STATUTORY FRAMEWORK

STATUTORY FRAMEWORK

The Ministry of Environment, Forest and Climate Change (MoEF&CC) has notified Wetlands (Conservation and Management) Rules, 2017 (hereinafter Wetlands Rules) under the provisions of the Environment (Protection) Act, 1986 as regulatory framework for conservation and management of wetlands in India.

The document aims to guide states in preparing a list of wetlands, identifying wetlands for notification under the Wetlands (Conservation and Management) Rules, 2017, delineating wetlands, wetlands complexes and zone of influence, developing a list of activities to be regulated and permitted, and developing an integrated management plan for wetlands, which are rich in biodiversity.

The guidelines clarify that all wetlands, irrespective of their location, size, ownership, biodiversity, or ecosystem services values, can be notified under the Wetlands Rules 2017, except river channels, paddy fields, human-made waterbodies specifically constructed for drinking water, aquaculture, salt production, recreation, irrigation purposes, wetlands falling within areas covered under the Indian Forest Act, 1927, Forest (Conservation) Act, 1980, Wildlife (Protection) Act, 1972 and the Coastal Regulation Zone Notification, 2011.

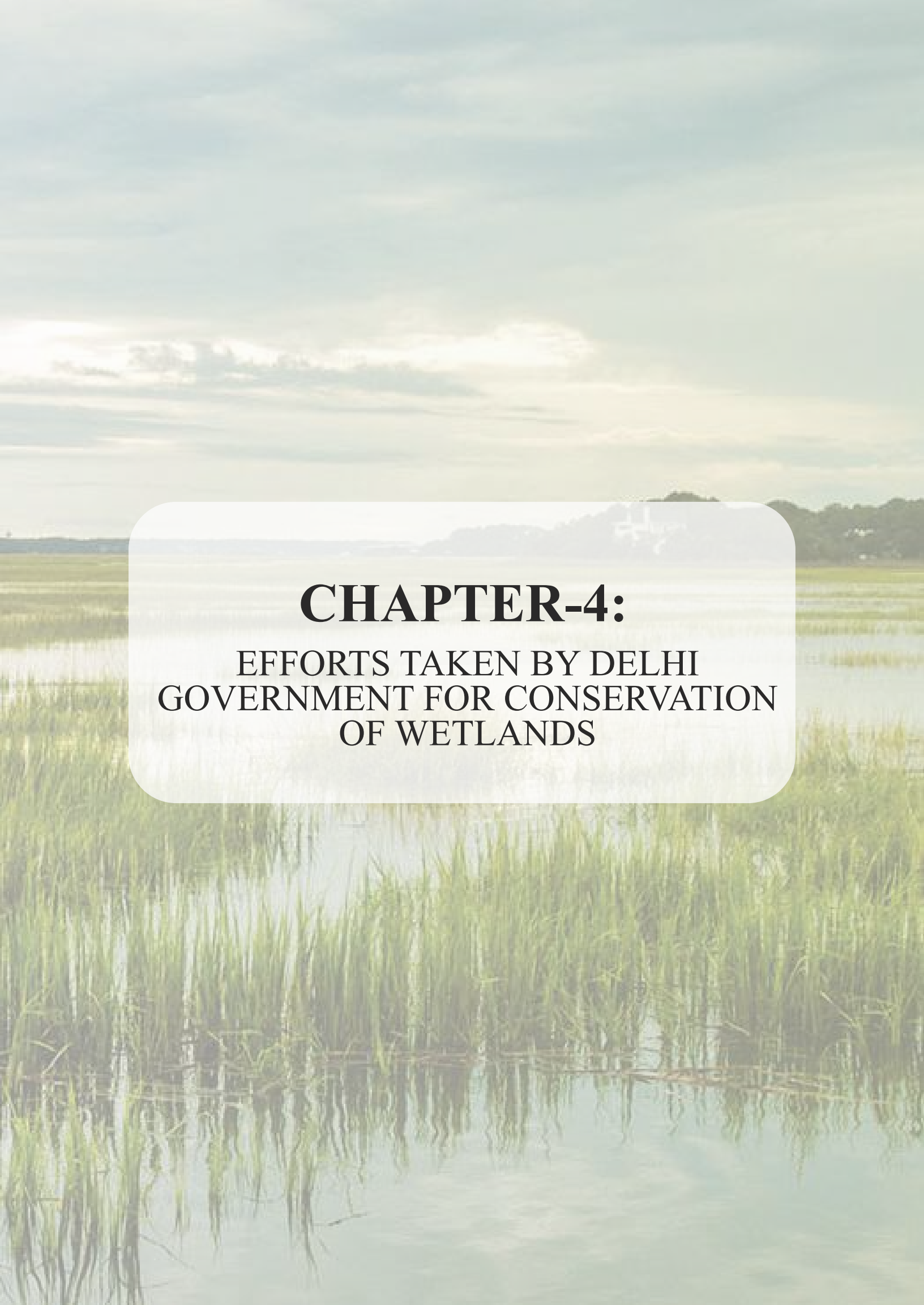
These rules shall apply to wetlands notified by the State government, Central government, Union territory Administrations, and those classified as wetlands of international importance under the Ramsar convention. The rules apply to:

- Wetlands categorized as “wetlands of international importance” under the Ramsar Convention.

- Wetlands as notified by the central and state governments and UTs

Various guidelines issued by the Wetland (Management and Conservation) Rules, 2017 are enlisted below:

- I. Guidelines Purpose and Scope
- II. Wetlands to be regulated
- III. Wetlands Authorities
- IV. Preparing a list of wetlands
- V. Delineating wetlands
- VI. Delineating zone of influence
- VII. Wetlands wise use and ecological character
- VIII. Prohibited activities in a notified wetland
- IX. Developing a list of activities, to be regulated in a notified wetland
- X. Developing a list of activities permitted in a notified wetland
- XI. Registration of wetlands
- XII. Account of pre-existing rights and privileges in a notified wetland
- XIII. Notifying wetlands
- XIV. Integrated Management Plan
- XV. Violations and penal provisions
- XVI. Portal for information sharing



CHAPTER-4:

EFFORTS TAKEN BY DELHI GOVERNMENT FOR CONSERVATION OF WETLANDS

EFFORTS TAKEN BY DELHI GOVERNMENT FOR CONSERVATION OF WETLANDS

There are multiple stakeholders in Delhi concerned with conservation of wetlands, as many departments and agencies own land and associated natural resources. Natural resource governance involving interaction and decision-making regarding management of wetland resources in Delhi is challenging because of the involvement of diverse stakeholders who are dependent on the resource in different capacities.

There are about sixteen water body owning agencies, as given below:

Delhi Development Authority

Revenue Department

East Delhi Municipal Corporation

South Delhi Municipal Corporation

North Delhi Municipal Corporation

Delhi Jal Board

Public Works Department

Central Public Works Department

Archaeological Survey of India

Forest Department

Delhi Archaeological Department

Delhi Wakf Board

Delhi Urban Shelter Improvement Board (DUSIB)

Delhi State Industrial and Infrastructure Development Corporation Ltd. (DSIIDC)

Jawaharlal Nehru University

Indian Institute of Technology

Delhi Parks and Gardens Society (DPGS) in Department of Environment the designated nodal agency in Government of NCT of Delhi for issues related to water bodies of Delhi, provided assistance to the court appointed commissioners and a list of water bodies were prepared through extensive site visits.

In pursuance of Wetland (Conservation and Management) Rules, 2017 of Ministry of Environment, Forest and Climate Change, Government of India, Wetland Authority of Delhi

was constituted in April, 2019 as a Nodal Authority for all wetland specific authorities within Delhi. The mandate of the Wetland Authority is to prepare list of all wetlands in Delhi, prepare a list of wetlands to be notified, recommend identified wetlands for regulation, prepare a comprehensive digital inventory, review integrated management plans of all notified wetlands, and ensure the enforcement of rules and relevant Acts and

The Authority under the chairmanship of Chief Secretary, Delhi in coordination with sixteen water body owning agencies through regular meetings has formalized a framework for restoration, protection and rejuvenation of all water bodies in Delhi. The Authority also has taken up issues on conservation of priority water bodies such as Tikri Khurd and Najafgarh Jheel.

The Authority, as per Wetland Rules, shall exercise following powers and perform the following functions: a) Prepare a list of all wetlands of the State or UT within three months from the date of publication of these rules; b) Prepare a list of wetlands to be notified, within six months from the date of publication of these Rules, taking into cognizance any existing list of wetlands prepared/notified under other relevant State Acts; c) Recommend identified wetlands, based on their Brief Documents, for regulation under these rules; d) Prepare a comprehensive digital inventory of all wetlands within one year from the date of publication of these rules and upload the same on a dedicated web portal, to be developed by the Central Government for the said purpose; the inventory ought to be updated every ten years; e) Develop a comprehensive list of activities, to be regulated and permitted within the notified wetlands and their zone of influence; f) Recommend additions, if any, to the list of prohibited activities for specific wetlands; g) Define strategies for conservation and wise use of wetlands within their jurisdiction; h) Review Integrated Management Plan for each of the notified wetlands (including transboundary wetlands in coordination with Central

Government), and within these plans to consider continuation and support to traditional uses of wetlands that are harmonized with ecological character; i) Recommend mechanisms for maintenance of ecological character through promotional activities for land within the boundary of notified wetlands or wetlands complex have private tenancy rights; j) Identify mechanisms for convergence of implementation of the management plan with the existing State/UT level development plans and programmes; k) Ensure enforcement of these rules and other relevant Acts, rules and regulations and on a half-yearly basis (June and December of each calendar year) inform the concerned State Government or UT Administration or Central Government on the status of such notified wetlands through a reporting mechanism; l) Coordinate implementation of Integrated Management Plans based on wise use principle through various line departments and other concerned agencies; m) Function as a nodal authority for all wetland-specific authorities within the State or UT Administration; n) Issue necessary directions for

the conservation and sustainable management of wetlands to the respective implementing agencies; o) Undertake measures for enhancing awareness within stakeholders and local communities on values and functions of wetlands; and p) Advise on any other matter suo-motu, or as referred by the State Government/UT Administration[Ref. Rule 5 (4) of Wetlands Rules].

The primary and foremost function to be exercised by the Authority is to prepare a list of all wetlands of the State or UT. This list shall be comprehensive, and not just focus on wetlands that qualify for notification under Wetland Rules 2017. Therefore, the guidelines recommended that the list is developed based on wetlands definition of the Ramsar Convention (to which India is a Contracting Party).

The Wetland Authority of Delhi worked on the list of water bodies prepared by the Committee appointed by the Hon'ble High Court, reconciled and inventorised about 1043 wetlands in Delhi with 16 land owning agencies. Majority of the water bodies of Delhi belong to DDA.

Sl. Nos.	Water Body Owning Agencies	Reconciled number of Water Bodies
1.	Delhi Development Authority	833
2.	Revenue Department	131
3.	East Delhi Municipal Corporation	3
4.	South Delhi Municipal Corporation	13
5.	North Delhi Municipal Corporation	5
6.	Delhi Jal Board	6
7.	Public Works Department	1
8.	Central Public Works Department	5
9.	Archaeological Survey of India	15
10.	Forest Department	18
11.	Delhi Archaeological Department	1
12.	Delhi Wakf Board	1
13.	Delhi Urban Shelter Improvement Board (DUSIB)	1
14.	Delhi State Industrial and Infrastructure Development Corporation Ltd. (DSIIDC)	3
15.	Jawaharlal Nehru University	3
16.	Indian Institute of Technology	1

The break-up of the number of water bodies as per their ownership is as follows:

**figures under reconciliation between DDA and revenue department involving urbanised villages / lands in the process of being handed over to DDA*

A comprehensive digital inventory of all wetlands has to be prepared by the Authority, as per Wetland Rules. The Authority has geo- tagged more than 950 wetlands and mapped them on GIS platform, as on 31st March, 2021.

Brief Documents in prescribed format of Ministry of Environment Forest and Climate Change, Government of India, is another important statutory requirement under Wetland Rules, 2017. The Authority would thereafter recommend wetlands for regulation under these rules, identified based on their Brief Documents. This crucial document which contains ecological attributes and management challenges of the water body has been prepared in respect of 683 water bodies of Delhi, as on 31st December, 2021.

The Hon'ble NGT, separately in OA No. 325/2015, (Lt. Col. Sarvadaman Singh Oberoi Vs. Union of India & Ors.) had directed preparation of action plans for restoration of all wetlands. These action plans which propose conservation actions to be done in each water body have been completed in respect of 695 water bodies.

Preparation of both these documents by water body owning agencies require professional and technical assistance which was provided through weekly online hand holding workshops by Wetland Authority of Delhi during September – November 2020. Training videos on drafting of brief documents and action plans were uploaded on Authority's Youtube channel for subsequent assistance of water body owning agencies. The assistance of the knowledge partner Wetlands International South Asia has been instrumental. The resource team of Wetland Authority of Delhi also helped Revenue Department prepare brief documents of around 100 wetlands in their jurisdiction during March, 2021.

Citizen engagement and public participation in the conservation of wetlands is planned through declaring wetland mitras, who can assist the authority in protection and restoration of wetlands,

thus deepening government's engagement with stakeholders. Wetland Authority of Delhi has taken initiatives for public participation through collaboration with almost 2000 eco-clubs of various schools and colleges for generating awareness regarding protection of wetlands of Delhi amongst the youth. Master trainers were also created wherein 787 school teachers were trained on wetland values.

The list of wetlands reconciled by the Wetland Authority of Delhi as per ownership is reproduced in subsequent chapters, along with revenue department's sub division level maps, irrespective of their ownership from a geographical perspective.

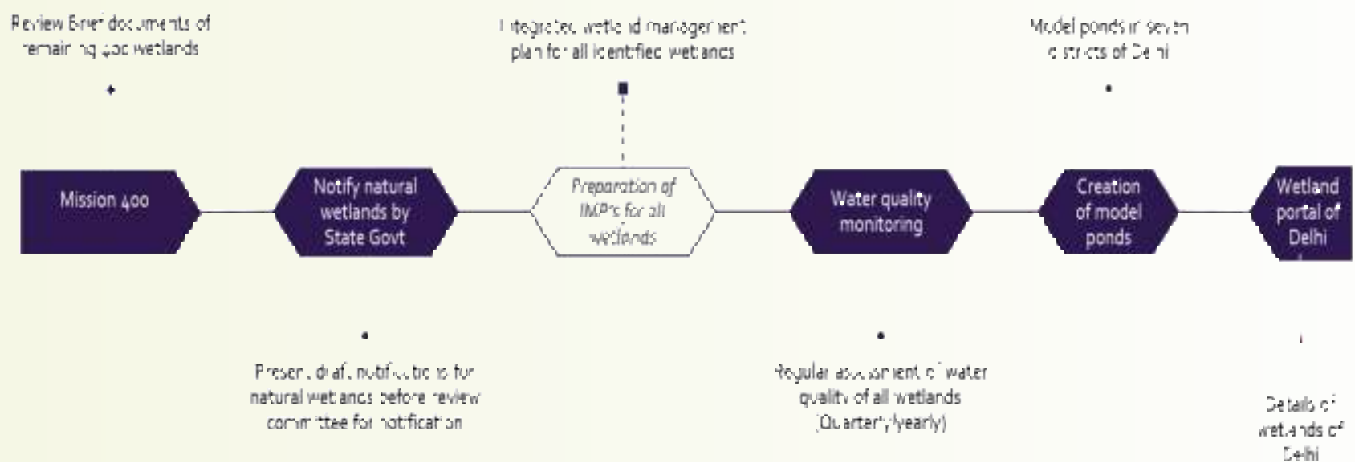
Wetland Mitras

Wetland Authority of Delhi has roped in highly motivated citizens as a part of the citizen engagement plan. Currently, 91 'Wetland Mitras' are recognized by the authority. The Mitras are engaged for protection, conservation and maintenance of the wetlands across Delhi. On various occasions, Mitras have put forward their ideas and suggestions for deeper penetration of the citizen engagement plan in the society. They impressed upon consistent approach and engagement from the authorities and due recognition to them. Media coverage could be used as an effective tool to draw the interest of the youth and encourage them to become change leaders. Bird watcher groups have extended their expertise to enrich the inventory and train other mitras in identification of birds. Workshops can be imparted for a structured knowledge about this fragile ecosystem to the public. Mitras are expected to track threats and report about the overall health of the wetlands in the future. A feedback loop has been proposed for efficient communication with the competent authority. Another suggestion of monetary remuneration for the group was highlighted. This could help enhance active participation of the youth and boost community inclusion.

Roadmap 2022

- Mission 400 - Remaining wetlands to be scrutinized for issues like encroachment, untraceability and lack of ownership.
- Draft notifications for all natural wetlands will also be prepared and presented before technical committee for notification by the State Government.

- Integrated Management Plans (IMPs) to be articulated for wetlands providing action plans for their sustainable management and restoration.
- Creation of model ponds to act as benchmarks to be followed in preparation of restoration plan of the wetlands.
- Regular qualitative and quantitative monitoring to be performed by the land agencies
- Designing a dedicated Wetland portal of Delhi to collate the information for the public use.
- Formulation of engagement plan for wetland mitras for enhancing their contribution towards protection and restoration of wetlands.
- Enhancement of citizen engagement through one-one (structured interviews and questionnaires) and one-many modes of engagements (newspaper advertisements, radio talks).





CHAPTER-5:

LIST OF WATER BODIES IN DELHI

Index

Total Nos. of Water Bodies																		
S. No.	District	DDA	BDO/ Rev	MCD		DJB	PWD	CPWD	ASI	DELHI ARCH. DEPTT.	FOREST		Wakf Board	DUSIB	DSHDC	JNU	IIT	Total
				EDMC	NORTH MCD						SOUTH FOREST DIV	WEST FOREST DIV						
1	East	53		3		2												58
2	North East	41	5			2												48
3	North	131	27		3				2									163
4	North West	144	14		1	1								1	3			164
5	South	103	6			3		1	9		13		1			3	1	140
6	South East	39																39
7	South West	176	78			7	1	1	1	1								265
8	West	71										2						73
9	New Delhi	54				3			1			3						61
10	Central	21	1		1			4	2									29
	Total	833	131	3	5	13	6	1	5	15	1	13	5	1	3	3	1	1040

East

S. No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No./Areas	Wetcode
1.	Chandrawli shahdarra	28° 40' 14.286" N 77° 17' 32.015" E	East	Chandrawli shahdarra	Inland	Natural			070453H/21105
2.	Chilla saroda khaddar	28° 35' 31.488" N 77° 17' 53.103" E	East	Chilla saroda khaddar	Inland	Natural			070453H/21105
3.	Chilla saroda Banger	28° 35' 34.176" N 77° 17' 58.543" E	East	Chilla saroda Banger	Inland	Natural			070453H/21105
4.	Dallu pura (4) (1) DV/B-BDO (2) DP-BDO	28° 36' 12.200" N 77° 19' 22.084" E	East	Dallu pura	Inland	Natural	1.59	15900 sq. mtr. (a) to (d) Khasra no. 171 to 175 min	070453H/21105
5.	Dallu pura (4) (1) DV/B-BDO (2) DP-BDO		East	Dallu pura	Inland	Natural		(b) Khasra no. 171 to 175 min	070453H/21105
6.	Dallu pura (4) (1) DV/B-BDO (2) DP-BDO		East	Dallu pura	Inland	Natural		(c) Khasra no. 171 to 175 min	070453H/21105
7.	Dallu pura (4) (1) DV/B-BDO (2) DP-BDO		East	Dallu pura	Inland	Natural		(d) Khasra no. 171 to 175 min	070453H/21105
8.	Gharoli	28° 36' 56.035" N 77° 19' 44.779" E	East	Gharoli	Inland	Natural	1.4382	947/672 [(a) to (d) 13380 sq. mtrs. (e) to (g) 1002 sq. mtrs= 14382 Sq. mts.]	070453H/21105

S. No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No./Areas	Wetcode
9.	Gharonda neemka khadar	77°17'22.12"E/ 28°36'17.86"N	East	Gharonda neemka khadar	Inland	Natural			070453H/21105
10	Gharonda neemka nangar		East	Gharonda neemka nangar	Inland	Natural			070453H/21105
11	Gharoda neemka bhangar	28° 36' 48.809" N 77° 17' 19.061" E	East	Gharoda neemka bhangar	Inland	Natural	0.33	(a) 64(2-5)	070453H/21105
12	Ghazipur F/74(4) (1) Bus Stand (2) Ench villagers (3) Alloted to Delhi agriculture marketing board (1 to 3 allotted by BDO)	28° 38' 10.464" N 77° 19' 14.430" E	East	Ghazipur	Inland	Natural	1.5	(b) 15000 sq. mtrs. K No. 487	070453H/21105
13	Ghazipur F/74(4)	28° 37' 58.990" N 77° 19' 20.325" E	East	Ghazipur	Inland	Natural	0.662	(a) 6620 sq. mtrs. Kno. 519 (DDA list)	070453H/21105
14	Ghazipur F/74(4)	77°19'19.78"E/ 28°37'59.33"N	East	Ghazipur	Inland	Natural	0.62	(c) 6200 sq. mtrs.	070453H/21105
15	Ghazipur F/74(4)	77°19'14.17"E 28°38'6.18"N	East	Ghazipur	Inland	Natural	0.00113	(d)464(0-09)	070453H/21105
16	Ghazipur F/74(4)	28° 37' 45.856" N 77° 18' 19.544" E	East	Ghazipur	Inland	Natural	0.2876	(e)207(2-15)	070453H/21105

S. No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No./Areas	Wetcode
17	Ghazipur F/74(4)	28° 37' 35.890" N 77° 19' 26.703" E	East	Ghazipur	Inland	Natural	0.548	(f)579 (4-10)	070453 H/21105
18	Ghazipur	28.63055, 77.318142	East	Ghazipur	Inland	Natural			070453 H/21105
19	Hasanpur F/74	28° 38' 7.037" N 77° 18' 27.825" E	East	Hasanpur	Inland	Natural			070453 H/21105
20	Kondli WB Under the possession MCD staff quarters	28°36.653'N 77°19.230'E	East	Kondli	Inland	Natural	0.187	(a) 471/1 29(1-4)	070453 H/21105
21	Kondli	28°36.952'N 76°19.553'E	East	Kondli	Inland	Natural	0.401	(b) 628/219 (3-0)	070453 H/21105
22	Kotla shahdara		East	Kotla shahdara	Inland	Natural			070453 H/21105
23	Kaithwara F/66		East	Kaithwara	Inland	Natural			070453 H/21105
24	Karkardum a F/74(2)	28° 39' 48.948" N 77° 18' 9.117" E	East	Karkarduma	Inland	Natural	0.16	(a) 1600 sq.mtr. K.no. 560 min	070453 H/21105
25	Karkardum a F/74(2)	28° 38' 56.836" N 77° 18' 14.584" E	East	Karkarduma	Inland	Natural	0.35	(b) 3500 sq.mtr. K No. 483 to 492	070453 H/21105
26	Khichripur F/74	28° 37' 20.977" N 77° 18' 55.001" E	East	Khichripur	Inland	Natural	0.1875	(a) Kh. No 360 (1875 sq. mtrs.)	070453 H/21105
27	Khichripur F/74	28° 37' 26.644" N 77° 18' 45.900" E	East	Khichripur	Inland	Natural	0.15	(b) 1500 sq. mtrs KNo. 587/702 & 587/316 (55 acres Samriti Van)	070453 H/21105
28	Khichripur	28° 36' 54.458"	East	Khichripur	Inland	Natural	0.1	(c)1000 sq. mtrs.	070453 H/21105

S. No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No./Areas	Wetcode
	F/74	N 77° 18' 21.011" E							
29	Khureji Khas F/74	28° 42' 43.035" N 77° 15' 9.504" E	East	Khureji Khas	Inland	Natural	0.157	(a)5/10 (1-18)	070453 H/21105
30	Khureji Khas F/74	28° 42' 36.486" N 77° 15' 7.236" E	East	Khureji Khas	Inland	Natural	0.267	(b) 25/31 (2-0)	070453 H/21105
31	Khureji Khas F/74	28° 42' 35.650" N 77° 15' 5.249" E	East	Khureji Khas	Inland	Natural	0.561	(c)26/29(4-2)	070453 H/21105
32	Kotla F/89	28° 36' 34.617" N 77° 17' 39.332" E	East	Kotla F/89	Inland	Natural	0.267	63 (2-0)	070453 H/21105
33	Mandawali Fazilpur	28° 37' 47.439" N 77° 17' 45.070" E	East	Mandawali Fazilpur	Inland	Natural	4.0134	(a)625, 626 (30-0)	070453 H/21105
34	Mandawali Fazilpur	28° 38' 23.104" N 77° 18' 7.761" E	East	Mandawali Fazilpur	Inland	Natural	0.147	(b)116(1-1)	070453 H/21105
35	Mandawali Fazilpur	28° 38' 26.326" N 77° 17' 59.741" E	East	Mandawali Fazilpur	Inland	Natural	2.234	(c)123min(16-7)	070453 H/21105
36	Mandawali Fazilpur	28° 37' 44.710" N 77° 17' 35.703" E	East	Mandawali Fazilpur	Inland	Natural	0.187	(d)651(1-4)	070453 H/21105
37	Samaspur Jahagir		East	Samaspur Jahagir	Inland	Natural			070453 H/21105
38	Seema puri		East	Seema puri	Inland	Natural			070453 H/21105
39	Shakarpur baramad	28° 37' 16.753" N 77° 16' 42.562" E	East	Shakarpur baramad	Inland	Natural			070453 H/21105

S. No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No./Areas	Wetcode
40	Shahdara F/74		East	Shahdara	Inland	Natural			070453 H/21105
41	Shakarpur Khas F/74	28° 37' 49.673" N 77° 16' 30.656" E	East	Shakarpur Khas	Inland	Natural	0.227	(a) Kh. No. - 20(1-7)	070453 H/21105
42	Shakarpur Khas F/75	28° 37' 50.040" N 77° 16' 49.274" E	East	Shakarpur Khas	Inland	Natural	1.087	(b) Kh. No. 146 min (8-13)	070453 H/21105
43	Shakarpur Khas F/76	28° 37' 49.907" N 77° 16' 51.834" E	East	Shakarpur Khas	Inland	Natural	0.187	(c) Kh. No. 155 (1-04),	070453 H/21105
44	Shakarpur Khas F/77	28° 37' 52.439" N 77° 16' 56.246" E	East	Shakarpur Khas	Inland	Natural	0.00188	(d) Kh. No. 159 (0-15)	070453 H/21105
45	Shakarpur Khas F/78	28° 37' 45.014" N 77° 16' 48.146" E	East	Shakarpur Khas	Inland	Natural	0.0015	(e) Kh. No. 173 (0-12),	070453 H/21105
46	Shakarpur Khas F/79	28° 37' 39.180" N 77° 16' 43.149" E	East	Shakarpur Khas	Inland	Natural	0.00188	(f) Kh. No. 184 (0-15)	070453 H/21105
47	NH-24 I.P. Extension (1)	28° 37' 26.779" N 77° 17' 9.015" E	East		Inland	Natural	2	(a) 20000 sq. mtrs. Khasra no. 513	070453 H/21105
48	Sanjay Lake	28° 36' 52.234" N 77° 18' 7.147" E	East	Mayur Vihar	Inland	Natural	17	170000 sq. mtrs. (17 ha)	070453 H/21101
49	Vinod Nagar	28° 37' 27.285" N 77° 17' 17.731" E	East	Vinod Nagar	Inland	Natural	0.66	(a) 6600 sq. mtrs. K No. 882 to 885	070453 H/21105
50	Vinod Nagar	N-28° 37' 26.54" E-	East	Vinod Nagar	Inland	Natural	3.5	(c) 3.5 hectares	070453 H/21105

S. No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No./Areas	Wetcode
51	Welcome Jheel, Shahdara	077°17'17.26" 28 40.515'N, 77 16.695'E	East	Shahdara	Inland	Natural	12.94	32 acre	070453H/21101
52	West Vinod Nagar	28 37.390'N 77 17.319'E	East	West Vinod Nagar	Inland	Natural	3.4	Area – 34000 Sq. Meter	070453H/21105
53	Shastri Park	28° 40' 35.25" N 77° 15' 41.9" E	East	Shastri Park	Inland	Natural	0.1	(a) 1000 sq. mtrs. Khasra no. 109	070453H/21105
54	Shastri Park	28° 40' 9.542" N 77° 15' 35.121" E	East	Shastri Park	Inland	Natural		(b)	070453H/21105
55	Nand Nagari (2) Mandoli	28° 41' 53.322" N 77° 18' 55.245" E	East	Nand Nagari (2) Mandoli	Inland	Natural	3.4027	(a) 34027 sq. mtrs. K No.911, 912	070453H/21105
56	Nand Nagari (2) Mandoli	28° 41' 59.814" N 77° 18' 49.477" E	East	Nand Nagari (2) Mandoli	Inland	Natural		(b)	070453H/21105
57	Smriti Van Lake (Kondli)	28.604792 77.338327	East	Smriti Van Lake (Kondli)	Inland	Natural			070453H/21101
58	Sunder Nagari	28° 41' 39.870" N 77° 19' 18.089" E	East	Sunder Nagari	Inland	Natural	0.15	(a) 1500 sq. mtrs	070453H/21105

North East

S.No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No./Areas	Wetcode
59.	Babar pur (2)	28° 41' 37.465" N 77° 16' 52.296" E	North East	Babar pur	Inland	Natural	0.387	(a) 14(2-9)	070353H/51105
60.	Babar pur (2)	28° 41' 37.478" N 77° 16' 53.801" E	North East	Babar pur	Inland	Natural	0.133	(b) 13 min (01-0)	070353H/51105
61.	Babar pur (2)	28° 41' 15.67" N, 77° 16' 52.85" E	North East	Babar pur	Inland	Natural	0.468	(c) 137 min (3-5)	070353H/51105
62.	Badar pur khaddar		North East	Badar pur khaddar	Inland	Natural			070353H/51105
63.	Baqiabadd		North East	Baqiabadd	Inland	Natural			070353H/51105
64.	Biharipur (1)	28° 43' 18.726" N 77° 15' 26.777" E	North East	Biharipur	Inland	Natural			070353H/51105
65.	Ghonda Chauhan Banger	28 41.324°N77 16.234°E	North East	Ghonda Chauhan Banger	Inland	Natural	1.36	(a) 1 etc/136 (10-19)	070353H/51105
66.	Ghonda Chauhan Banger	28 41.428°N 77 16.215°E	North East	Ghonda Chauhan Banger	Inland	Natural	0.44	(b) 1 etc/139(3-3)	070353H/51105
67.	Ghonda Gujran Banger	28° 41' 33.123" N 77° 15' 59.581" E	North East	Ghonda Gujran Banger	Inland	Natural	0.0015	(c) 5 (0-12)	070353H/51105
68.	Ghonda Gujran Banger	28° 41' 32.509" N 77° 16' 1.849" E	North East	Ghonda Gujran Banger	Inland	Natural	0.822	(d) 6 (6-15)	070353H/51105
69.	Ghonda chauhan khaddar	28° 40' 29.926" N 77° 15' 41.002" E	North East	Ghonda chauhan khaddar	Inland	Natural			070353H/51105
70.	Ghonda gujran	28° 41' 22.863" N 77° 15' 11.721" E	North East	Ghonda gujran	Inland	Natural			070353H/51105

S.No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No./Areas	Wetcode
	khaddar			khaddar					
71.	Gokulpur	28° 42' 16.748" N 77° 17' 16.234" E	North East	Gokulpur	Inland	Natural	0.321	(a) 300/1 (2-4)	070353H/51105
72.	Gokulpur	77° 17' 48.352" E	North East	Gokulpur	Inland	Natural	0.0022	(b) 656(0-18) &	070353H/51105
73.	Gokulpur	28° 42' 13.625" N 77° 17' 48.656" E	North East	Gokulpur	Inland	Natural	0.0015	(c) 657 (0-12)	070353H/51105
74.	Garhi mandoo	28° 42' 2.081 " N 77° 14' 59.656" E	North East	Garhi mandoo	Inland	Natural			070353H/51105
75.	Ghonda F/74		North East	Ghonda	Inland	Natural			070353H/51105
76.	Ghonda neemka F/89		North East	Ghonda neemka	Inland	Natural			070353H/51105
77.	Jafarbad	28° 40' 46.641" N 77° 16' 28.314" E	North East	Jafarbad	Inland	Natural			070353H/51105
78.	Jeevenpur @ Johripur (2)	28° 43' 10.249" N 77° 17' 0.909" E	North East	Jeevenpur Johripur	Inland	Natural	0.153	(a) 6/16/2 (1-5)	070353H/51105
79.	Jeevenpur @ Johripur (2)	28° 43' 10.199" N 77° 16' 59.580" E	North East	Jeevenpur Johripur	Inland	Natural	0.288	(b) 6/17/1 (2-16)	070353H/51105
80.	Jhilmil tahirpur F/66 (1)	28° 41.204' N 77° 18.954' E	North East	Jhilmil tahirpur	Inland	Natural	0.84	(a) 8400 sq.mtrs. K No. 1	070353H/51105
81.	Jhilmil tahirpur (najul) (2)		North East	Jhilmil tahirpur (najul) (2)	Inland	Natural	0.5	(a) 5000 sq.mtrs.	070353H/51105
82.	Jhilmil tahirpur (najul) (2)		North East	Jhilmil tahirpur (najul) (2)	Inland	Natural	0.1	(a) 1000 sq.mtrs.	070353H/51105
83.	Karawal nagar	28° 43' 38.939" N 77° 16' 3.321 " E	North East	Karawal nagar	Inland	Natural	0.28	(a) 96(2-10)	070353H/51105

S.No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No./Areas	Wetcode
84.	Karawal nagar	28° 43' 37.622" N 77° 16' 9.343" E	North East	Karawal nagar	Inland	Natural	0.55	(b) 173(4-16)	070353H/51105
85.	Khajuri khas		North East	Khajuri khas	Inland	Natural			070353H/51105
86.	Khanpur dhani		North East	Khanpur dhani	Inland	Natural			070353H/51105
87.	Mandoli		North East	Mandoli	Inland	Natural			070353H/51105
88.	Mirpur turk	28° 42' 36.868" N 77° 15' 45.338" E	North East	Mirpur turk	Inland	Natural			070353H/51105
89.	Mustafabad	28° 42' 36.595" N 77° 16' 19.263" E	North East	Mustafabad	Inland	Natural	3.77	(a) 368/1 (28-2)	070353H/51105
90.	Mandoli Kachi F/89		North East	Mandoli Kachi	Inland	Natural			070353H/51105
91.	Mandoli F/74 (4)		North East	Mandoli	Inland	Natural	4.17	625 (31-19)	070353H/51105
92.	Maujpur F/74 (3)	28° 41' 28.673" N 77° 16' 21.621" E	North East	Maujpur	Inland	Natural	0.016	772/73 min (0-12)	070353H/51105
93.	Maujpur F/74 (3)		North East	Maujpur	Inland	Natural	0.026	773/773 (0-2)	070353H/51105
94.	Maujpur F/74 (3)	28° 41' 28.123" N 77° 16' 21.672" E	North East	Maujpur	Inland	Natural	0.17	774/73 min (1-3)	070353H/51105
95.	Maharaja surajmal park	28° 39' 45.614" N 77° 18' 5.600" E	North East	Maharaja surajmal park	Inland	Natural	0.75	K No. 94 sq. mtrs.	070353H/51105
96.	Olden pur		North East	Olden pur	Inland	Natural			070353H/51105
97.	Pur Delhi		North East	Pur Delhi	Inland	Natural		Nil	070353H/51105
98.	Pur Shahdara		North East	Pur Shahdara	Inland	Natural		Nil	070353H/51105
99.	Sabahpur Delhi	28° 44' 49.403" N 77° 13' 21.356" E	North East	Sabahpur Delhi	Inland	Natural		Nil	070353H/51105

S.No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No./Areas	Wetcode
100.	Sabahpur Shahdara (1)	28° 45' 2.978" N 77° 15' 25.756" E	North East	Sabahpur Shahdara	Inland	Natural	0.69	(a)486 (5-2)	070353H/51105
101.	Shaadatpur musalman		North East	Shaadatpur musalman	Inland	Natural			070353H/51105
102.	Shaadatpur gujran		North East	Shaadatpur gujran	Inland	Natural			070353H/51105
103.	Saqdarpur	28° 40' 54.471" N 77° 17' 26.513" E	North East	Saqdarpur	Inland	Natural			070353H/51105
104.	Saboli F/74 (4)		North East	Saboli	Inland	Natural			070353H/51105
105.	Usmanpur F/89	N-28°42'14.45" E-077°13'57.30"	North East	Usmanpur	Inland	Natural			070353H/51104
106.	Ziaudenpur	77° 16' 17.24" E 28° 41' 52.35" N	North East	Ziaudenpur	Inland	Natural			070353H/51105

North

S.No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No./Areas	Wetcode
107.	Akbarpur majra	28° 50' 5.642" N 77° 10' 54.491" E	North	Akbarpur majra	Inland	Natural	0.81	(a) 62 (6-10)	070253H/11105
108.	Akbarpur majra	28° 50' 12.976" N 77° 11' 2.015" E	North	Akbarpur majra	Inland	Natural	0.15	(b) 29/1/2 (1-17)	070253H/11105
109.	Akbarpur majra	28° 49' 39.999" N 77° 11' 10.281" E	North	Akbarpur majra	Inland	Natural	0.238	(c) 63min (00-19)	070253H/11105
110.	Alipur	28° 47' 58.800" N 77° 8' 10.109" E	North	Alipur	Inland	Natural	2.54	64/27(19-00)	070253H/11105
111.	Auchandi	28° 49' 11.375" N 77° 0' 0.712" E	North	Auchandi	Inland	Natural	0.67	(a) 45/7, 6/1 (5-05)	070253H/11105
112.	Auchandi	28° 49' 15.191" N 76° 59' 56.091" E	North	Auchandi	Inland	Natural	1.377	(b) 85 (10-3)	070253H/11105
113.	Auchandi	28° 49' 4.660" N 76° 59' 46.301" E	North	Auchandi	Inland	Natural	0.93	(c) 88 (7-0)	070253H/11105
114.	Auchandi	28° 49' 22.824" N 76° 59' 24.715" E	North	Auchandi	Inland	Natural	3.35	(d) 89 (25-10)	070253H/11105
115.	Bakoli	28° 49' 14.071" N 77° 8' 54.052" E	North	Bakoli	Inland	Natural	1.87	(a) 13/8, 13/7, 13/6, 13/14 (14-00)	070253H/11105
116.	Bakhtawar Pur	28° 49' 17.021" N 77° 10' 28.759" E	North	Bakhtawar Pur	Inland	Natural	2.59	(a) 115 (19-4)	070253H/11105
117.	Bakhtawar Pur	28° 49' 42.632" N 77° 9' 44.249" E	North	Bakhtawar Pur	Inland	Natural	2.99	(b) 110 (22-4)	070253H/11105
118.	Bakhtawar Pur	28° 48' 57.310" N 77° 10' 18.145" E	North	Bakhtawar Pur	Inland	Natural	1.21	(c) 113 (9-10)	070253H/11105
119.	Bakhtawar Pur	28° 49' 17.989" N 77° 10' 21.163" E	North	Bakhtawar Pur	Inland	Natural	1.35	(d) 109 min (10-16)	070253H/11105
120.	Bakhtawar Pur	28° 49' 17.479" N 77° 10' 22.358" E	North	Bakhtawar Pur	Inland	Natural	0.55	(e) 111 (04-18)	070253H/11105

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121.	Bankne r	28° 50' 58.605" N 77° 4' 34.475" E	North	Bankner	Inland	Natural	1.97	(a)37/28 &29 (14-8)	070253H/11105
122.	Bankne r	28° 50' 56.748" N 77° 4' 29.655" E	North	Bankner	Inland	Natural	1.97	(b)43/26 (14-08)	070253H/11105
123.	Bankne r	28° 50' 53.017" N 77° 4' 21.298" E	North	Bankner	Inland	Natural	2.42	(c)42/27min (18-10)	070253H/11105
124.	Bankne r	28° 51' 2.635" N 77° 4' 18.455" E	North	Bankner	Inland	Natural	3.1	(d) 38//28/2 (23-18)	070253H/11105
125.	Bankne r	28° 51' 55.077" N 77° 4' 12.614" E	North	Bankner	Inland	Natural	0.005	(e)10//26 (0-4)W	070253H/11105
126.	Bankne r	28° 51' 17.941" N 77° 4' 36.427" E	North	Bankner	Inland	Natural	0.0062	(f)32//28(0-5)	070253H/11105
127.	Bankne r	28° 51' 17.286" N 77° 4' 26.184" E	North	Bankner	Inland	Natural	0.0075	(g)32//29 (0-6)	070253H/11105
128.	Bankne r	28° 51' 1.027" N 77° 4' 36.518" E	North	Bankner	Inland	Natural	0.0075	(h)37//26,27 (0-6)	070253H/11105
129.	Bajitpur Thakran	28° 48' 14.731" N 76° 59' 49.255" E	North	Bajitpur Thakran	Inland	Natural	1.22	(a)22/4 (04-16) 5(04-16) Total-(09-12)	070253H/11105
130.	Bajitpur Thakran	28° 48' 2.937" N 76° 59' 52.962" E	North	Bajitpur Thakran	Inland	Natural	0.68	(b)30//9/1 (02-06) 10(3-08) Total-(05-14)	070253H/11105
131.	Bajitpur Thakran	28° 48' 29.242" N 76° 59' 57.274" E	North	Bajitpur Thakran	Inland	Natural	0.42	(c) 8//17 (03-18)	070253H/11105
132.	Bajitpur Thakran	28°48'46.45"N 77°00'18.05"E	North	Bajitpur Thakran	Inland	Natural	0.4	18 (4-16) Total- 08-14) (Area 0.400 Ha)	070253H/11105
133.	Bajitpur Thakran	28° 47' 3.985" N 77° 0' 6.741" E	North	Bajitpur Thakran	Inland	Natural	0.55	(d)76//8 (04-14)	070253H/11105

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134.	Barwala	28° 45' 49.907" N 77° 3' 41.481" E	North	Barwala	Inland	Natural	3.55	(a)87//4 (26-6)	070253H/11105
135.	Barwala	28° 45' 50.555" N 77° 3' 45.737" E	North	Barwala	Inland	Natural	1.08	(b) 87//6 (08-10)	070253H/11105
136.	Barwala	28° 45' 33.227" N 77° 3' 56.335" E	North	Barwala	Inland	Natural	0.28	(c)27//10/1 (02-08) Alternate NEW KH. No. 28/15 (2-12).	070253H/11105
137.	Barwala	28° 45' 30.669" N 77° 3' 48.361" E	North	Barwala	Inland	Natural	0.82	(d)28//13 (02-15) & (e) 28//18 (04-03) total area (6-18)	070253H/11105
138.	Barwala	28° 45' 20.524" N 77° 4' 9.796" E	North	Barwala	Inland	Natural	0.401	(f)35//12 (03-00)	070253H/11105
139.	Barwala	28° 45' 6.827" N 77° 3' 43.297" E	North	Barwala	Inland	Natural	3.55	(g)82 (26-06)	070253H/11105
140.	Bawana	28° 47' 58.134" N 77° 2' 10.662" E	North	Bawana	Inland	Natural	1.48	(a)202/2 (11-10)	070253H/11105
141.	Bawana	28° 48' 26.702" N 77° 1' 47.967" E	North	Bawana	Inland	Natural	1.21	(b)74/18 (04-16) 23 (04-14) Total area - 9-10	070253H/11105
142.	Bawana	28° 47' 55.690" N 77° 1' 39.772" E	North	Bawana	Inland	Natural	0.55	(c)108/25 (04-16)	070253H/11105
143.	Bawana	28° 48' 10.970" N 77° 2' 4.504" E	North	Bawana	Inland	Natural	0.97	(d) 203(07-03)	070253H/11105
144.	Bawana	28° 47' 53.441" N 77° 2' 27.185" E	North	Bawana	Inland	Natural	0.42	(e)130//4min (03-16)	070253H/11105
145.	Bawana	28° 47' 24.520" N 77° 1' 41.238" E	North	Bawana	Inland	Natural	0.14	(f)161//1 (01-12)	070253H/11105
146.	Bawana	28° 47' 48.393" N 77° 1' 45.376" E	North	Bawana	Inland	Natural	0.28	(g) 205 (02-11)	070253H/11105
147.	Bawana	28° 47' 38.508" N 77° 2' 9.957" E	North	Bawana	Inland	Natural		(h) 206	070253H/11105

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148.	Bawana	28° 47' 39.391" N 77° 2' 9.218" E	North	Bawana	Inland	Natural	1.22	(i)206/1min (09-17)	070253H/11105
149.	Budhpur bizapur	28° 46' 54.827" N 77° 8' 11.037" E	North	Budhpur bizapur	Inland	Natural	1.097	Old 21//15,16 New Kh. No. 33 (8-2)	070253H/11105
150.	Bara Hindurao	28° 40' 33.87" N 77° 12' 44.10" E	North	Bara Hindurao	Inland	Natural	0.125	Khasra No. 319 (Area-1250 sq.mtrs.)	070253H/11105
151.	Daryapur kalan	28° 49' 4.828" N 77° 0' 48.866" E	North	Daryapur kalan	Inland	Natural	2.56	(a) 107(19-17)	070253H/11105
152.	Daryapur kalan	28° 48' 46.288" N 77° 0' 45.716" E	North	Daryapur kalan	Inland	Natural	4.93	(b)71/29 (36-09)	070253H/11105
153.	Daryapur kalan	28° 49' 22.305" N 77° 0' 45.861" E	North	Daryapur kalan	Inland	Natural	0.41	(c)44/26 (03-12)	070253H/11105
154.	Daryapur kalan	28° 49' 2.919" N 77° 0' 29.430" E	North	Daryapur kalan	Inland	Natural	1.22	(d) 65/1&2 (9-12)	070253H/11105
155.	Daryapur kalan	28° 48' 44.698" N 77° 0' 27.429" E	North	Daryapur kalan	Inland	Natural	0.3	(e)69/31 (2-3)	070253H/11105
156.	Ghari khusro	28° 47' 12.576" N 77° 10' 55.436" E	North	Ghari khusro	Inland	Natural	2.94	(a)222-223/1 (22-00)	070253H/11105
157.	Ghogha	28° 49' 51.732" N 77° 2' 47.816" E	North	Ghogha	Inland	Natural	2.28	(a)193 (17-11)	070253H/11105
158.	Ghogha	28° 49' 52.339" N 77° 3' 0.214" E	North	Ghogha	Inland	Natural	0.68	(b)180 (05-11)	070253H/11105
159.	Hamid pur	28° 49' 42.018" N 77° 9' 6.670" E	North	Hamid pur	Inland	Natural	1.22	(a)47/1(9-16)	070253H/11105
160.	Hamid pur	28° 49' 46.792" N 77° 8' 57.836" E	North	Hamid pur	Inland	Natural	1.36	(b)31/41(10-18)	070253H/11105
161.	Hamid pur	28° 49' 44.845" N 77° 8' 55.586" E	North	Hamid pur	Inland	Natural	0.0018	(c)53 (0-15)	070253H/11105
162.	Hamid pur		North	Hamid pur	Inland	Natural	0.0062	(d) 54(0-5)	070253H/11105
163.	Harewali	28° 50' 17.086" N 77° 0' 54.532" E	North	Harewali	Inland	Natural	1.22	(a)10/11(4-16),11/20min (2-11)10/21min(2-10) Total	070253H/11105

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164.	Harewali	28° 50' 15.407" N 77° 0' 51.869" E	North	Harewali	Inland	Natural	0.28	area (9-17) (b) 11/16min(2-12)	070253H/11105
165.	Harewali	28° 50' 13.498" N 77° 0' 51.930" E	North	Harewali	Inland	Natural	0.133	(c) 11/25min(1-0)	070253H/11105
166.	Harewali	28° 50' 6.026" N 77° 0' 32.006" E	North	Harewali	Inland	Natural	1.22	(d) 19/19min(4-16), 19/20(4-16) Total area (9-12)	070253H/11105
167.	Hiranki	28° 48' 3.006" N 77° 10' 52.633" E	North	Hiranki	Inland	Natural	1.62	(a) 534, 535 (12-13)	070253H/11105
168.	Hiranki	28° 48' 25.143" N 77° 10' 34.449" E	North	Hiranki	Inland	Natural	1.43	(b) 56/2(10-07)	070253H/11105
169.	Holambi Kalan	28° 48' 29.069" N 77° 5' 45.662" E	North	Holambi Kalan	Inland	Natural	2.02	(a) 96/70(04-04)76(11-06) Total - 15-10)	070253H/11105
170.	Holambi Kalan	28° 48' 30.197" N 77° 5' 55.550" E	North	Holambi Kalan	Inland	Natural	1.894	(b) 35/3 (03-08) 4(03-05) 4(03-05) 8(03-08) Total = (14-16)	070253H/11105
171.	Holambi khurd	28° 47' 44.593" N 77° 6' 8.159" E	North	Holambi khurd	Inland	Natural	5.77	(a) 119 (43-8)	070253H/11105
172.	Holambi khurd	28° 47' 47.509" N 77° 5' 36.369" E	North	Holambi khurd	Inland	Natural	2.56	(b) 117, 118 (19-2)	070253H/11105
173.	Ibrahimpur	28° 46' 31.625" N 77° 10' 44.391" E	North	Ibrahimpur	Inland	Natural	0.414	(a) 113/2(3-10)	070253H/11105
174.	Ibrahimpur	28° 46' 26.171" N 77° 10' 37.198" E	North	Ibrahimpur	Inland	Natural	0.65	(b) 90 (4-09)	070253H/11105
175.	Jindpur	28° 48' 6.864" N 77° 9' 39.794" E 28° 47' 35.499" N 77° 9' 18.811" E	North	Jindpur	Inland	Natural	6.703	(a) 49(1-15), (b) 8/04 min (1-16)	070253H/11105
176.	Jwala heri F/89		North	Jwala heri F/89	Inland	Natural			070253H/11105
177.	Katewara	28° 48' 23.769" N 76° 58' 39.120" E	North	Katewara	Inland	Natural	2.55	(a) 473(4-13) 474(4-16) 477(4-16), 479(4-16) Total	070253H/11105

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178.	Katewara	28° 47' 55.788" N 76° 58' 39.555" E	North	Katewara	Inland	Natural	0.556	area (19-4) (b)692 (4-16)	070253H/11105
179.	Katewara	28° 47' 59.747" N 76° 58' 55.319" E	North	Katewara	Inland	Natural	0.949	(c)824 (7-01)	070253H/11105
180.	Katewara	28° 48' 21.778" N 76° 58' 11.790" E	North	Katewara	Inland	Natural	2.56	49(4-05) 50(5-09) total=(19-14)	070253H/11105
181.	Katewara	28° 48' 21.778" N 76° 58' 11.790" E	North	Katewara	Inland	Natural	2.56	50(5-09) total=(19-14)	070253H/11105
182.	Khera kalan	28° 46' 14.807" N 77° 7' 11.032" E	North	Khera kalan	Inland	Natural	3.638	(a)133(27-3)old No/52/26(22-16),37/26(4-6) Total area (27-2)	070253H/11105
183.	Khera kalan	28°46'14.81"N 77° 7'11.03"E	North	Khera kalan	Inland	Natural	2.429	(b)39//26 (18-16)	070253H/11105
184.	Khera kalan		North	Khera kalan	Inland	Natural	0.816	(c) 134(6-10)old No/9/1(4-14),5/21(1-10),22/1(0-6) Total area 16-10)	070253H/11105
185.	Khera kalan		North	Khera kalan	Inland	Natural	2.964	(d) 52/26(22-16)	070253H/11105
186.	Khera kalan		North	Khera kalan	Inland	Natural	0.026	(e) 143(0-2)	070253H/11105
187.	Khera kalan		North	Khera kalan	Inland	Natural	0.08	(f) 168(0-6)	070253H/11105
188.	Khera kalan		North	Khera kalan	Inland	Natural	0.026	(g) 206(0-2)	070253H/11105
189.	Khera kalan		North	Khera kalan	Inland	Natural	0.08	(h) 220(0-6)	070253H/11105
190.	Khera kalan		North	Khera kalan	Inland	Natural	0.013	(i) 74/26(0-1)	070253H/11105
191.	Khera kalan		North	Khera kalan	Inland	Natural	0.013	(j) 125/26(0-1)	070253H/11105

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192.	Khera khurd	28°46'32.03"N 77° 5'29.33"E	North	Khera khurd	Inland	Natural	3.767	(a) 237(28-16)	070253H/11105
193.	Khera khurd	28° 46' 52.619" N 77° 5' 43.729" E	North	Khera khurd	Inland	Natural	1.087	(b) 268 (8-13)	070253H/11105
194.	Khera khurd	28° 46' 11.306" N 77° 5' 3.706" E	North	Khera khurd	Inland	Natural	0.95	(c) 269(7-14)	070253H/11105
195.	Khera khurd	28° 46' 25.454" N 77° 5' 33.344" E	North	Khera khurd	Inland	Natural	0.013	(d) 277(0-10)	070253H/11202
196.	Lam Pur	28° 51' 37.363" N 77° 3' 29.030" E	North	Lam Pur	Inland	Natural	0.15	(a) 21//26(1-3)	070253H/11105
197.	Lam Pur	28° 51' 27.711" N 77° 4' 4.136" E	North	Lam Pur	Inland	Natural	0.74	(b) 25//2 (5-6)	070253H/11105
198.	Lam Pur	28° 50' 58.467" N 77° 3' 57.485" E	North	Lam Pur	Inland	Natural	1.95	(c) 50//4min (3-8), (d) 50//6 (4-16), (e) 50//7 (4-16), (f) 50//15min (1-6)	070253H/11101
199.	Lam Pur	28° 50' 58.369" N 77° 4' 0.753" E	North	Lam Pur	Inland	Natural	0.093	(g) 51//1 (0-7)	070253H/11105
200.	Lam Pur	28° 50' 44.322" N 77° 3' 23.621" E	North	Lam Pur	Inland	Natural	0.28	(h) 54//11/2 (2-1)	070253H/11105
201.	Lam Pur	28° 51' 2.320" N 77° 4' 3.758" E, 28° 51' 1.592" N 77° 4' 3.808" E	North	Lam Pur	Inland	Natural	0.093	(i) 37//19/1 min (0-3), (j) 37/19/2 (0-5) / Total- (0-7)	070253H/11105
202.	Lam Pur		North	Lam Pur	Inland	Natural	0.107	(k) 37/19//21min(0-8)	070253H/11105
203.	Lam Pur	28° 51' 8.266" N 77° 3' 51.955" E	North	Lam Pur	Inland	Natural	0.81	(l) 85/2(6-11)	070253H/11105

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204.	Libas pur	28° 45' 21.454" N 77° 8' 44.673" E	North	Libas pur	Inland	Natural	0.3612	(a)24//3(2-7)	070253H/11105
205.	Libas pur	28° 45' 5.546" N 77° 8' 12.185" E	North	Libas pur	Inland	Natural	2.165	(b)27 (16-19)	070253H/11105
206.	Mohd pur ramjanpur	28° 48' 32.919" N 77° 11' 13.780" E	North	Mohd pur ramjanpur	Inland	Natural		371/4	070253H/11105
207.	Mungesh pur	28° 48' 56.264" N 76° 58' 24.450" E	North	Mungesh pur	Inland	Natural	1.628	(a)49(12-17)	070253H/11105
208.	Mungesh pur	28° 49' 25.764" N 76° 58' 26.382" E	North	Mungesh pur	Inland	Natural	0.556	(b)4//21 (4-16)	070253H/11105
209.	Mungesh pur	28° 49' 24.167" N 76° 58' 25.981" E	North	Mungesh pur	Inland	Natural	0.556	(c)11//26 (4-16)	070253H/11105
210.	Mungesh pur	28° 49' 0.801" N 76° 58' 32.694" E	North	Mungesh pur	Inland	Natural	0.82	(d)314/2 (6-1),308/2 (0-15) total area (6-16)	070253H/11105
211.	Mungesh pur	28° 48' 54.85 N, 76° 58' 9.55" E	North	Mungesh pur	Inland	Natural		Kh. No. 22/34	070253H/11105
212.	Nangal Thakran	28° 47' 43.916" N 77° 0' 41.603" E	North	Nangal Thakran	Inland	Natural	3.197	(a)92 (19-9),92min (2-0) Asami Sher Singh s/o Nobat (2-4) Asami Bagwan s/o Mul chand Total area (23-9) as per khathoni	070253H/11105
213.	Nangal Thakran	28° 47' 54.578" N 77° 0' 31.056" E	North	Nangal Thakran	Inland	Natural	1.29	(b)87 (9-7)	070253H/11105
214.	Nangal Thakran	28° 48' 43.196" N 77° 0' 9.626" E	North	Nangal Thakran	Inland	Natural	2.32	(c)9/3 (2-16) 4(04-16) 7(04-16) 8(04-16) total= (17-04)	070253H/11105
215.	Nangal Thakran	28° 48' 25.925" N 77° 0' 35.644" E <u>Kh. No. 83 (9-15)</u>	North	Nangal Thakran	Inland	Natural	3.304	(d)81 (14-12) 83 (9-15) total=(24-07)	070253H/11105
216.	Nangal Thakran	28° 48.400' N 77° 00.555' E 28° 47' 48.695" N 77° 1' 28.965" E	North	Nangal Thakran	Inland	Natural	0.55	(e) 90(4-17)	070253H/11105

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217.	Nai sarak		North	Nai sarak	Inland	Natural			070253H/11105
218.	Nangli puna		North	Nangli puna	Inland	Natural	0.416	48 min (3-11.1/2)	0702153H/11105
219.	Narela (Opposite Mata Mansa Devi Mandir)	28° 51' 17.203" N 77° 5' 42.682" E	North	Narela (Opposite Mata Mansa Devi Mandir)	Inland	Natural	0.96	(a)61/26 (07-18)	070253H/11105
220.	Narela	28° 51' 6.504" N 77° 5' 14.095" E	North	Narela	Inland	Natural	3.95	(b) 239 min (29-6)	070253H/11105
221.	Narela (Pana Paposian)	28° 51' 2.597" N 77° 5' 41.504" E	North	Narela (Pana Paposian)	Inland	Natural	0.517	396 (06-11) 1.28 acre	070253H/11105
222.	Naya Bans	28° 47' 0.320" N 77° 5' 22.442" E	North	Naya Bans	Inland	Natural	0.156	(a)42/28 (01-17)	070253H/11105
223.	Naya Bans	28° 47' 9.297" N 77° 5' 39.463" E	North	Naya Bans	Inland	Natural	0.691	(b)44/28 (05-17)	070253H/11105
224.	Naya Bans	28° 47' 23.586" N 77° 4' 7.660" E	North	Naya Bans	Inland	Natural	1.0033	(c)12/29, 30 total area (07-05)	070253H/11105
225.	Naya Bans	28° 46' 59.178" N 77° 5' 45.560" E	North	Naya Bans	Inland	Natural	2.163	(d) 55/6,7,8,14, 15 (16-07))	070253H/11105
226.	Naya Bans	28° 47' 23.585" N 77° 5' 27.011" E	North	Naya Bans	Inland	Natural	1.0033	(e)19/27 (7-5)	070253H/11105
227.	Palla		North	Palla	Inland	Natural			070253H/11105
228.	Patti jahanuma		North	Patti jahanuma	Inland	Natural			070253H/11105
229.	Pehladpur bangar	28°45'3.04"N 77° 4'33.93"E	North	Pehladpur bangar	Inland	Natural	1.361	(a) 46/26 (10-18)	070253H/11105
230.	Pehladpur bangar	28°44'51.86"N 77° 4'48.25"E	North	Pehladpur bangar	Inland	Natural	1.297	(b)86/58 (9-7)	070253H/11105

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231.	Pehladpur bangar	28°45'13.3"N 77°44'1.73"E	North	Pehladpur bangar	Inland	Natural	1.22	(c)38/26(9-16)	070253H/11105
232.	Pooth khurd	28°46'15.180"N 77°3'4.531"E	North	Pooth khurd	Inland	Natural	0.961	135(7-19)	070253H/11105
233.	Pooth khurd	28°46'27.282"N 77°2'56.110"E	North	Pooth khurd	Inland	Natural	3.638	(b)136/2 old 157 new (27-2)	070253H/11105
234.	Rampura F/66		North	Rampura F/66	Inland	Natural		50/18,19	070253H/11105
235.	Harsh Vihar (village Saleempur majra madipur F/74)	28°41'43.346"N 77°7'54.983"E	North	Harsh Vihar (village Saleempur majra madipur F/74)	Inland	Natural	0.999	(a) 9996 sq. mtrs. 2.47 acres K No.206	070253H/11105
236.	Purana Quila - Baoli	28°36'31.236"N 77°14'36.383"E	North	Purana Quila - Baoli	Inland	Man-made	0.0675	Khasra No. 499 (Area-675 sq.mtrs.)	070253H/11201
237.	Prasad Nagar Lake	28°38'47.798"N 77°10'40.875"E	North	Prasad Nagar Lake	Inland	Natural	0.28	(a) K No. 578(2800 sq. mtrs.)	070253H/11101
238.	Roshnara Bagh Lake (Kamla Nagar, Ward No. 78, WARD NO. 78/KPZ)		North	Roshnara Bagh Lake (Kamla Nagar, Ward No. 78, WARD NO. 78/KPZ)	Inland	Natural			070253H/11101
239.	Sanooth	28°48'51.345"N 77°4'9.449"E	North	Sanooth	Inland	Natural	4.869	(a) 99(36-4)	070253H/11105
240.	Shahbad Daulatpur	28°44'42.079"N 77°6'37.535"E	North	Shahbad Daulatpur	Inland	Natural	0.818	(a)68(6-12)	070253H/11105

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241.	Shahbad Daulatpur	28° 44' 30.565" N 77° 6' 39.065" E	North	Shahbad Daulatpur	Inland	Natural	1.832	(b)121/(13-7)	070253H/111005
242.	Shahbad Daulatpur	28° 44' 59.037" N 77° 6' 20.729" E	North	Shahbad Daulatpur	Inland	Natural	0.789	(c)128(5-9)	070253H/11105
243.	Singhola	28° 50' 22.450" N 77° 7' 14.841" E	North	Singhola	Inland	Natural	1.23	(a)28//26(9-2)	070253H/11105
244.	Singhola	28° 50' 40.156" N 77° 7' 16.918" E	North	Singhola	Inland	Natural	0.824	(b)12//26 (6-16)	070253H/11105
245.	Singhola	28° 51' 3.675" N 77° 7' 29.734" E	North	Singhola	Inland	Natural	0.018	(c)7//26/1(0-4)	070253H/11105
246.	Singhu	28° 51' 26.701" N 77° 8' 4.702" E	North	Singhu	Inland	Natural	1.229	(a)43 (9-19)	070253H/11105
247.	Singhu	28° 51' 37.194" N 77° 8' 2.553" E	North	Singhu	Inland	Natural	1.217	(b)6/26 (9-1)	070253H/11105
248.	Singhu	28° 51' 7.551" N 77° 8' 11.470" E	North	Singhu	Inland	Natural	0.417	(c)26/28 (3-12)	070253H/11105
249.	Siraspur	28° 45' 41.56" N 77° 8' 11.38" E	North	Siraspur	Inland	Natural	1.886	(a)162 (14-10)	070253H/11105
250.	Siraspur	28° 45' 20.62" N 77° 53.59" E	North	Siraspur	Inland	Natural	1.591	(b)625/3 min (11-9)	070253H/11105
251.	Siraspur	28° 45' 35.737" N 77° 7' 41.761" E	North	Siraspur	Inland	Natural	1.377	(c)759 (10-3)	070253H/11105
252.	Siraspur	28° 44' 54.506" N 77° 7' 47.590" E	North	Siraspur	Inland	Natural	0.066	(d)968/2 (0-5)	070253H/11105
253.	baoli dabas	28° 46' 7.619" N 77° 2' 27.468" E	North	Sultanpur dabas	Inland	Natural	0.957	(a)35//37 (7-16)	070253H/11105
254.	Sultanpur dabas	28° 45' 45.281" N 77° 2' 20.364" E	North	Sultanpur dabas	Inland	Natural	0.6956	(b)72//26/2 (5-2)	070253H/11105
255.	Sultanpur dabas	28° 45' 54.109" N 77° 2' 15.890" E	North	Sultanpur dabas	Inland	Natural	4.028	(c)96//1/1 (30-11)	070253H/11105

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256.	Sungar pur	28° 49' 4.145" N 77° 12' 42.801" E	North	Sungar pur	Inland	Natural	0.856	(a)13/26(4-16) 24/27(1-8) total area (6-4)	070253H/11106
257.	Tajpur kalan	28° 50' 8.786" N 77° 10' 2.618" E	North	Tajpur kalan	Inland	Natural	0.824	(a)42(6-16)	070253H/11105
258.	Tajpur kalan	28° 50' 21.565" N 77° 10' 19.840" E	North	Tajpur kalan	Inland	Natural	0.82	(b)41min (6-13)	070253H/11105
259.	Tajpur kalan	28° 50' 20.864" N 77° 10' 8.421" E	North	Tajpur kalan	Inland	Natural	0.959	(c)39min (7-17.5)	070253H/11105
260.	Tehri daulat pur	28° 47' 29.790" N 77° 11' 51.996" E	North	Tehri daulat pur	Inland	Natural	10.7	(80-0)	070253H/11105
261.	Tigi Pur	28° 49' 30.116" N 77° 11' 16.930" E	North	Tigi Pur	Inland	Natural	0.237	(a)11//13(1-4), 11/14 (0.237 hac)	070253H/11105
262.	Tigi Pur	28° 49' 30.322" N 77° 11' 15.090" E	North	Tigi Pur	Inland	Natural	0.325	(b)58(3-18) total area (5-11) (0.325 hac)	070253H/11105
263.	Tigi Pur	28° 49' 19.419" N 77° 11' 20.633" E	North	Tigi Pur	Inland	Natural	0.458	(c)14/14min (0-14) total area (5-10) (0.458 hac)	070253H/11105
264.	Tigi Pur	28° 49' 19.419" N 77° 11' 20.633" E	North	Tigi Pur	Inland	Natural	0.145	14/15(4-16) total area (5-10) (0.145 hac)	070253H/11105
265.	Tikri khurd	28° 50' 3.864" N 77° 7' 33.633" E	North	Tikri khurd	Inland	Natural	0.55	(a)15//9 (4-16)	070253H/11105
266.	Tikri khurd	28° 49' 46.537" N 77° 7' 30.659" E	North	Tikri khurd	Inland	Natural	1.337	(b)30//1 (4-16), 30//3 (4-15), 30//4 (0-9) Total area (10-0)	070253H/11105
267.	Tikri Khurd Lake	28 50.110'N, 77 07.380'E	North	Tikri Khurd Lake	Inland	Natural			070253H/11101
268.	Qadi pur		North	Qadi pur	Inland	Natural			070253H/11105
269.	Qulakpur		North	Qulakpur	Inland	Natural			070253H/11105

North West

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270.	Avantika	77° 5'49.47"E 28°41'50.57"N	North West	Avantika	Inland	Natural	0.2	(a)2000 Sq.mtrs	070153H/11105
271.	Avantika	77° 5'48.62"E 28°41'52.81"N	North West	Avantika	Inland	Natural	1.5	(b)15000sq.mtrs	070153H/11105
272.	Avantika <i>District Park at Avantika, Rohini (A), Sector-I</i>	28°42'17.71"N, 77°5'39.95"E	North West	Avantika	Inland	Natural	1.922	1.922 ha	070153H/11105
273.	Avantika <i>District Park at Avantika, Rohini (B), Sector-I</i>	28°42'17.71"N, 77°5'39.95"E	North West	Avantika	Inland	Natural	3.8745	3.8745	070153H/11105
274.	Azad pur F/74	28° 42' 45.402" N 77° 10' 39.542" E	North West	Azad pur	Inland	Natural	1.484	(a)22 (11-1)	070153H/11105
275.	Azad pur F/75	28° 42' 28.877" N 77° 10' 31.614" E	North West	Azad pur	Inland	Natural	0.227	(b)85/2 (1-7)	070153H/11105
276.	Azad pur F/76	28° 43' 39.155" N 77° 11' 20.779" E	North West	Azad pur	Inland	Natural	0.187	(c) 63/4(1-4)	070153H/11105
277.	Begumpur	28° 43' 25.632" N 77° 4' 1.656" E	North West		Inland	Natural	2.715	(a)12//6 (04-16), (b)12//7/2 (03-15), (c)12//13/3 (02-16), (d)12//14 (04-16), (e)12//15min (2-0)	070153H/11105

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278.	Begumpur	28° 43' 38.975" N 77° 4' 11.772" E	North West	Begumpur	Inland	Natural	0.535	(f)12//17min (2-0) Total area (20-3)	070153H/11105
279.	Bhalswa jahangirpur	28° 43' 58.012" N 77° 9' 58.932" E	North West	Bhalswa jahangirpur	Inland	Natural	1.752	(g)16//23min (4-0) 1051 (13-10)	070153H/11105
280.	Bhalswa Lake	28° 44.494' N 77° 10.318' E	North West	Bhalswa	Inland	Natural	45.6014	LAKE 112.68 Acre (4,56014 Sq. Mtr.)	070153H/11105
281.	Bhalswa jahangirpur	28° 44' 19.674" N 77° 10' 37.437" E	North West	Bhalswa jahangirpur	Inland	Natural	0.7357	(c) 1258(5-5)	070153H/11105
282.	Bhalswa jahangirpur	28° 44' 9.755" N 77° 10' 28.060" E	North West	Bhalswa jahangirpur	Inland	Natural	0.688	(d) 1323(5-15)	070153H/11105
283.	Bhalswa Jahangirpuri, Behind Sanjay Enclave	28.7351 "N 77.1608 "E	North West	Bhalswa Jahangirpuri	Inland	Natural	2.162	2.162 ha	070153H/11105
284.	Bhorgarh Award no.9/04-05 DDA	28° 49' 53.344" N 77° 5' 4.903" E	North West	Bhorgarh	Inland	Natural	0.818	(a)30//19 (06-12)	070153H/11105
285.	Bhorgarh Award no.9/04-05 DDA	28° 49' 43.66" N 77° 5' 23.88" E	North West	Bhorgarh	Inland	Natural	0.818	(b) 41//15(04-16) 41//16(01-16) total area (6-12)	070153H/11105
286.	Bhorgarh Industrial Area.	28° 81' 68.390' N 77° 09' 570' E	North West	Bhorgarh	Inland	Natural	0.504	105 m x 48 m = 5040 sq.m.	070153H/11105
287.	Budhanpur Mazra	28° 46' 21.657" N 76° 59' 56.104" E	North West	Budhanpur Mazra	Inland	Natural	2.876	(a)10//24 (01-05),11//4 (2-2),11//7 (3-7),11//13(1-8),11//14 (3-17),11//17min (0-8) Total Area (12-6)	070153H/11105

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288.	Budhanpur Mazra	28° 45' 26.862" N 77° 0' 11.130" E	North West	Budhanpur Mazra	Inland	Natural	1.22	(b)11/18 (3-5) (c)11/23 min 1-11) (d)11/24 (0-6) Total area (21-5)	070153H/11105
289.	Budhanpur Mazra	28° 45' 16.689" N 77° 0' 17.295" E	North West	Budhanpur Mazra	Inland	Natural	1.76	(f)36//2 min(0-1), 3(0-3), 7(4-11), 8(4-16), Total area 13/2 (12.00)	070153H/11105
290.	Budhanpur Mazra	28° 45' 15.687" N 77° 0' 13.133" E	North West	Budhanpur Mazra	Inland	Natural	1.284	(g)36/10/1(3-0) 36/10/2 (0-19) 13/3 (2-10), Total area (9-6)	070153H/11105
291.	Budhanpur Mazra	28° 45' 10.064" N 77° 0' 20.333" E	North West	Budhanpur Mazra	Inland	Natural	0.762	(h) 36/24(5-7)	070153H/11105
292.	Budhanpur Mazra	28° 46' 3.302" N 77° 0' 6.904" E	North West	Budhanpur Mazra	Inland	Natural	4.668	(i)49 (34-9)	070153H/11105
293.	Badli F/89	28° 43' 1.029" N 77° 7' 30.075" E	North West	Badli	Inland	Natural		100/27	070153H/11105
294.	Bharola F/74	28° 43' 19.860" N 77° 10' 47.270" E	North West	Bharola	Inland	Natural	1.913	(a) 182(14-3)	070153H/11105
295.	Chand pur	28° 46' 47.886" N 77° 0' 27.473" E	North West	Chand pur	Inland	Natural	0.0013	(a) 1/21 min (0-11)	070153H/11105
296.	Chand pur	28° 45' 15.804" N 77° 0' 22.702" E	North West	Chand pur	Inland	Natural	0.682	(b) 33/6(5-1)	070153H/11105
297.	Chatesar	28° 45' 29.150" N 76° 57' 47.531" E	North West	Chatesar	Inland	Natural	1.6	(a) 17//2, 3, 8, 9 Total area (19-4) (Area 1.6 Ha)	070153H/11105
298.	Chatesar	28° 45' 45.898" N 76° 57' 32.548" E	North West	Chatesar	Inland	Natural	0.0025	11/11/2(0-2)	070153H/11105
299.	Chatesar	28° 45' 17.621" N 76° 57' 52.118" E	North West	Chatesar	Inland	Natural	0.00376	16/7/2(0-3)	070153H/11105

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300.	Swaran Jayanti Park	28° 43' 13.191" N 77° 7' 5.162" E	North West	Swaran Jayanti Park	Inland	Natural	1	(a) 10000 sq. mtrs.	070153H/11105
301.	District Park 100 hact. (formal Garden, Swarn Jayanti Park, Sec-10, Rohini)	28° 43' 36.211" N 77° 7' 5.554" E	North West	<i>Rohini</i>	Inland	Natural	0.7	(b) 7000sq.mtrs	070153H/11105
302.	District Park 100 hact. (Informal Garden, Swarn Jayanti Park, Sec-10, Rohini)	28° 43' 34.91364" N, 77° 7' 5.83572" E	North West	<i>Rohini</i>	Inland	Natural	1.922	1.922 ha	070153H/11105
303.	District Park (at Sector-20, Rohini (Phase-3))	28° 42' 23.12" N, 77° 4' 17.49" E	North West	<i>Rohini</i>	Inland	Natural	0.327	0.327 ha	070153H/11105
304.	NHP No. 3 at Sector 23, Rohini (Jheel Wala Park)	28° 43' 26.02" N, 77° 4' 53.05" E	North West	Rohini	Inland	Natural	0.04	0.04 ha	070153H/11105
305.	Dhir pur F/74	28° 43' 20.418" N 77° 12' 32.929" E	North West	Dhir pur	Inland	Natural	2.832	(a) 293,296,297, 299,300,301, 302,303,322, 355,356 total=7.0 acre (approx.)	070153H/11105
306.	Dhir pur F/75	77° 12' 49.34" E 28° 43' 6.01" N	North West	Dhir pur	Inland	Natural		(b) NIRANKARIE	070153H/11105
307.	Dhir pur F/76	77° 11' 55.97" E 28° 42' 53.68" N	North West	Dhir pur	Inland	Natural	0.162	(c) LAL DORA 0.162 ha	070153H/11105

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308.	Fateh pur jat	77° 11' 30.95" E / 28° 48' 29.35" N	North West	Fateh pur jat	Inland	Natural			070153H/11105
309.	Garhi Randhala	28° 43' 53.666" N 76° 57' 37.293" E	North West	Garhi Randhala	Inland	Natural	0.556	(a)24 (4-16)	070153H/11105
310.	Garhi Randhala	28° 43' 47.163" N 76° 58' 5.439" E	North West	Garhi Randhala	Inland	Natural	1.218	(b)165 (9-11)	070153H/11105
311.	Ghewara	28° 41' 35.465" N 76° 59' 50.510" E	North West	Ghewara	Inland	Natural	2.943	(a) 223(15-10),223/1(6-10) Total area(22-00)	070153H/11105
312.	Ghewara	28° 41' 41.701" N 76° 59' 54.255" E	North West	Ghewara	Inland	Natural	0.722	(b)264 min(5-4)	070153H/11105
313.	Ghewara	28° 41' 52.567" N 76° 59' 49.661" E	North West	Ghewara	Inland	Natural	1.488	(c)212 (11-13)	070153H/1.1105
314.	Haider Pur F/74	28° 43' 33.036" N 77° 8' 40.338" E	North West	Haider Pur	Inland	Natural	0.896	(a)48 (6-7)	070153H/11105
315.	Haider Pur F/75	28° 43' 12.169" N 77° 8' 51.230" E	North West	Haider Pur	Inland	Natural	0.401	(b)198 (3-0)	070153H/11105
316.	Haider Pur F/76	28° 43' 34.403" N 77° 9' 12.342" E	North West	Haider Pur	Inland	Natural	0.775	(c)482 (5-8)	070153H/11105
317.	Haider Pur F/77	28° 43' 16.036" N 77° 8' 51.969" E	North West	Haider Pur	Inland	Natural	0.00175	(d)501(0-14)	070153H/11105
318.	Haider Pur F/78	28° 43' 16.942" N 77° 9' 15.416" E	North West	Haider Pur	Inland	Natural	0.952	(e)711(7-12)	070153H/11105
319.	Haider Pur F/79	28° 42' 48.573" N 77° 8' 42.987" E	North West	Haider Pur	Inland	Natural	0.549	(f)712(4-11)	070153H/11105
320.	Jat Khore	28° 47' 20.799" N 76° 58' 36.184" E	North West	Jat Khore	Inland	Natural	0.923	(a)16/20(4-16) 17/24min(1-13) Total area (6-9)	070153H/11105
321.	Jat Khore	28° 47' 4.906" N 76° 59' 8.079" E	North West	Jat Khore	Inland	Natural	0.955	(b)32/7/1(4-8) 35/25min (3-6) Total area (7-14)	070153H/11105
322.	Jaunti	28° 44' 50.073" N 76° 58' 0.536" E	North West	Jaunti	Inland	Natural	1.89	(a)330/20 min (14-16)	070153H/11105

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323.	Jaunti	28° 45' 48.806" N 76° 58' 55.369" E	North West	Jaunti	Inland	Natural	0.29	(b)4/4/2 (2-2)	070153H/11105
324.	Jaunti	28° 45' 19.708" N 76° 57' 15.145" E	North West	Jaunti	Inland	Natural	0.254	(c)28/7/2(1-9)	070153H/11105
325.	Jaunti	28° 44' 22.807" N 76° 57' 57.433" E	North West	Jaunti	Inland	Natural	0.2822	(d)86/21/2(0-11),22/1(2-0) Total area (2-11)	070153H/11105
326.	Jaunti	28° 45' 21.457" N 76° 58' 37.248" E	North West	Jaunti	Inland	Natural	1.224	(e)19/22 (4-2),23(5-13) Total area (9-15)	070153H/11105
327.	Jaunti	28° 45' 6.424" N 76° 57' 42.154" E	North West	Jaunti	Inland	Natural	3.973	(f)225 (29-7)	070153H/11105
328.	Jaunti	28° 44' 14.367" N 76° 57' 37.174" E	North West	Jaunti	Inland	Natural	1.222	(g)255(9-14)	070153H/11105
329.	Kanjhawla	28° 43' 56.744" N 77° 0' 7.577" E	North West	Kanjhawla	Inland	Natural	0.682	(a) 42/2(5-10)	070153H/11105
330.	Kanjhawla	28° 43' 59.665" N 77° 0' 0.183" E	North West	Kanjhawla	Inland	Natural	1.605	(b) 144/103 (12-00)	070153H/11105
331.	Kanjhawla	28° 44' 7.505" N 77° 0' 26.778" E	North West	Kanjhawla	Inland	Natural	2.67	(c)142/127 (20-00)	070153H/11105
332.	Kanjhawla	28° 44' 10.098" N 77° 0' 5.472" E	North West	Kanjhawla	Inland	Natural	1.204	(d)142/27(9-0)	070153H/11105
333.	Kanjhawla	28° 44' 24.110" N 77° 0' 20.693" E	North West	Kanjhawla	Inland	Natural	31.194	Pond before Consolidation30/14/2 (1-0),15/2(3-),16min (4-0),17/2 (1-12), 21(2-14), 22min (3-19), 23min (3-15), 24/1 min(2-10), 32//15 (3-9), 33//11 (6-1), 40//8/2 (2-1), 9/1(3-0), 9/2(1-16), 10(3-11), 11/1 (2-19), 12/1(3-0), 2/2(1-16), 3/2(2-17), 2(4-16), 3(4-16), 6(4-16)7/1(2-9),15(4-	070153H/11105

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								16,16(4-15), 66/3/1/2 (3-7), 21(4-16), 22(4-16), 95/3/2 (3-12), 6/1(2-9), 7/1(4-13), 8(4-16), 9/2(2-7), 12/2(2-7), 13(4-16), 14(4-16), 15/2(2-9), 16/2(2-9), 17(6-8), 18(5-14), 19/2(2-7), 101/25 (7-5), 124 (80-1) total area 233-18	
334.	Kabir Basti		North West	Kabir Basti	Inland	Natural			070153H/11105
335.	Karala	28° 44' 13.082" N 77° 2' 56.068" E	North West	Karala	Inland	Natural	0.575	55/27 (4-3)	070153H/11105
336.	Karala	28° 44' 5.006" N 77° 1' 42.049" E	North West	Karala	Inland	Natural	2.595	267/1(19-4)	070153H/11105
337.	Karala	28° 43' 59.069" N 77° 1' 38.634" E	North West	Karala	Inland	Natural	1.551	267/2 (11-6)	070153H/11105
338.	Karala	28° 44' 20.205" N 77° 2' 10.058" E	North West	Karala	Inland	Natural	15.73	(e) 42//6/1(1-14), 6/2(3-2), 7(4-16), 8(4-16), 9(4-16), 10(4-16), 11(4-16), 12(4-16), 13(4-16), 14(4-16), 15(4-16), 16(4-16), 17(4-16), 18(4-16), 19(4-16), 20(416) 21(4-16), 22(4-16), 23(4-16), 24(4-16), 25(4-16), (f) 59//1/2(2-8), 2(4-16), 3(4-16), 4(4-16), 5(4-16), Total area (117-06)	070153H/11105
339.	Kirari & Kirari Suleman	28° 41' 53.505" N 77° 3' 6.114" E	North West	Kirari & Kirari Suleman	Inland	Natural	6.71	(a) 148 min (10-0) out of 148 (50-19)	070153H/11105

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	Nagar			Nagar					
340.	Kirari & Kirari Suleman Nagar	28° 41' 47.305" N 77° 3' 20.038" E	North West	Kirari & Kirari Suleman Nagar	Inland	Natural	0.555	(b)1007min(04-15)	070153H/11105
341.	Kirari & Kirari Suleman Nagar	28° 42' 8.828" N 77° 3' 47.149" E	North West	Kirari & Kirari Suleman Nagar	Inland	Natural	0.95	(c) 569 (7-17)	070153H/11105
342.	Kirari & Kirari Suleman Nagar	28° 41' 44.803" N 77° 3' 37.320" E	North West	Kirari & Kirari Suleman Nagar	Inland	Natural	1.359	(d)1270min (10-16)	070153H/11105
343.	Kirari & Kirari Suleman Nagar	28° 41' 52.556" N 77° 3' 36.509" E	North West	Kirari & Kirari Suleman Nagar	Inland	Natural	8.99	(e)966 (17-11) out of 966 (67-02)	070153H/11105
344.	Lad Pur	28° 44' 19.513" N 77° 0' 2.008" E	North West	Lad Pur	Inland	Natural	2.426	(a)76/2/1 (4-4) 76/2/2(0-9), 80/14/2 (1-4), 80/17/1(3-5), 81/22(4-16),81/23(4-16) Total area (18-14)	070153H/11105
345.	Lad Pur	28° 44' 11.470" N 76° 59' 50.347" E	North West	Lad Pur	Inland	Natural	1.3378	(b)77/22/3(2-0), 23/2(4-0), 24/1(4-0) Total area (10-0)	070153H/11105
346.	Lad Pur	28° 44' 11.676" N 76° 59' 39.911" E	North West	Lad Pur	Inland	Natural	1.622	(c) 72/2/1(3-2),9/3(0-1),78/23/1(4-4) Total area (12-13)	070153H/11105
347.	Madanpur dabas	28° 42' 48.854" N 77° 1' 26.833" E	North West	Madanpur dabas	Inland	Natural	1.35	(a) 76(10-16)	070153H/11105
348.	Madanpur dabas	28° 42' 49.328" N 77° 1' 16.991" E	North West	Madanpur dabas	Inland	Natural	1.257	(b)77/2 (9-4)	070153H/11105

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349.	Madanpur dabas	28° 43' 1.091" N 77° 1' 44.668" E	North West	Madanpur dabas	Inland	Natural	2.826	(c)79 (21-13)	070153H/11105
350.	Mamoor pur Award no 202/86-87 DDA	28° 51' 26.050" N 77° 5' 38.748" E	North West	Mamoor pur	Inland	Natural	1.832	(i) Khasra No.43/26 (13-7)	070153H/11105
351.	Mamoor pur Award no 202/86-87 DDA	28° 51' 43.181" N 77° 5' 48.312" E	North West	Mamoor pur	Inland	Natural	1.091	(ii) 25//7 (1-12),25//8 (1-18), 26//1 (4-16) Total Area (8-16)	070153H/11105
352.	Mohd. Pur Majri	28° 43' 32.499" N 77° 2' 14.220" E	North West	Mohd. Pur Majri	Inland	Natural	2.234	(a)17/26/(16-07)	070153H/11105
353.	Mohd. Pur Majri	28° 43' 44.853" N 77° 1' 59.090" E	North West	Mohd. Pur Majri	Inland	Natural	4.481	(b)10//27min (33-5)	070153H/11105
354.	Mohd. Pur Majri	28° 43' 38.317" N 77° 2' 24.195" E	North West	Mohd. Pur Majri	Inland	Natural	1.846	(c)18/26 (13-8)	070153H/11105
355.	Mubarikpur dabas	28° 43' 18.561" N 77° 2' 46.518" E	North West	Mubarikpur dabas	Inland	Natural	0.147	37/4(01-01)	070153H/11105
356.	Mubarikpur dabas	28° 42' 43.253" N 77° 2' 12.149" E	North West	Mubarikpur dabas	Inland	Natural	2.595	(b)13//16 (4-16), 14//20(4-16), 14//21(4-16) Total area (19-4)	070153H/11105
357.	Mubarikpur dabas	77° 2'18.49"E / 28°42'25.89"N	North West	Mubarikpur dabas	Inland	Natural		(c)37//2 (2/4)	070153H/11105
358.	Mubarikpur dabas	28° 42' 30.621" N 77° 2' 22.179" E	North West	Mubarikpur dabas	Inland	Natural	1.359	(d)76 (10-16)	070153H/11105
359.	Mubarikpur dabas	28° 42' 41.186" N 77° 2' 12.070" E	North West	Mubarikpur dabas	Inland	Natural	0.556	(e)13//25 (4-16)	070153H/11105
360.	Mubarikpur dabas	28° 42' 42.902" N 77° 2' 43.499" E	North West	Mubarikpur dabas	Inland	Natural	1.257	f) 77/2 (9-4)	070153H/11105
361.	Mubarikpur dabas	28° 42' 16.684" N 77° 2' 9.021" E	North West	Mubarikpur dabas	Inland	Natural	2.826	g)79 (21-13)	070153H/11105

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362.	Mangol pur kalan F/89	28° 41' 57.042" N 77° 6' 39.577" E	North West	Mangol pur kalan	Inland	Natural	0.556	(a)17/3 (4-16)	070153H/11105
363.	Mangol pur kalan F/90 (Park and Pond Area, Sector-3, Rohini)	28° 41.772'N 77° 06.512'E	North West	Mangol pur kalan	Inland	Natural	1.8729	(b)28//4/1min,2min,6,7min total area(14-0) (Near Forensic Lab.)	070153H/11105
364.	Mangol pur kalan F/91	28° 41' 51.588" N 77° 6' 57.902" E	North West	Mangol pur kalan	Inland	Natural	0.68	(c)18/16/2(5-1)	070153H/11105
365.	Mangol pur kalan F/92	28° 42' 11.050" N 77° 6' 41.086" E	North West	Mangol pur kalan	Inland	Natural	1.003	(d)5/24(7-5)	070153H/11105
366.	Mangol pur kalan F/93	28° 41' 44.862" N 77° 6' 20.919" E	North West	Mangol pur kalan	Inland	Natural		(e) 28/10, 28/11, 29/6, 29/15	070153H/11105
367.	Mangol pur khurd F/74,89 (Awantika)	28° 42' 20.438" N 77° 5' 33.825" E	North West	Mangol pur khurd	Inland	Natural	6.837	(a)18 (5-12), 19(6-13), 21(3-14), 22(4-14), 23(3-0), 74(4-6), 75(1-14), 76(2-11), 77(5-5), 78(3-4), 79(2-2), 80(2-13), 81(2-19), 83(1-3), 88(2-1) Total area (51-11)	070153H/11105
368.	Mangol pur khurd F/74,89 (Awantika)	28° 41' 50.960" N 77° 5' 36.343" E	North West	Mangol pur khurd	Inland	Natural	1.391	(b)372min(10-4)	070153H/11105
369.	Mangol pur khurd F/74,89 (Awantika)	28° 41' 45.972" N 77° 5' 44.601" E	North West	Mangol pur khurd	Inland	Natural	1.377	(d)674min(10-3)	070153H/11105
370.	Nithari	28° 42' 25.964" N 77° 3' 23.407" E	North West	Nithari	Inland	Natural	3.497	(a)24/26 (26-14)	070153H/11105

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371.	Nithari	28° 42' 28.799" N 77° 3' 13.569" E	North West	Nithari	Inland	Natural	1.431	(b)23/5 (4-11) 24/1(5-16) total= (10-07)	070153H/11105
372.	Nithari	28° 42' 28.692" N 77° 3' 18.464" E	North West	Nithari	Inland	Natural	0.5565	(c)24//2 (4-16)	070153H/11105
373.	Nithari	28° 42' 28.997" N 77° 3' 20.322" E	North West	Nithari	Inland	Natural	0.553	(d)24//3 (4-14)	070153H/11105
374.	Nithari	28° 42' 15.460" N 77° 2' 48.023" E	North West	Nithari	Inland	Natural	0.556	(e)37//15 (4-16)	070153H/11105
375.	Nithari	28° 42' 16.491" N 77° 3' 13.467" E	North West	Nithari	Inland	Natural	0.556	35/15(4-16)	070153H/11105
376.	Nizam pur rasidpur	28° 43' 14.178" N 76° 57' 46.008" E	North West	Nizam pur rasidpur	Inland	Natural	1.361	(a) 23//22,23//23, 23//24(10-18)	070153H/11105
377.	Nizam pur rasidpur	28° 43' 10.115" N 76° 57' 53.588" E	North West	Nizam pur rasidpur	Inland	Natural	1.9799	(b) 30/6, 31/10, 31/11 (14-08)	070153H/11105
378.	Nizam pur rasidpur	28° 43' 9.195" N 76° 57' 34.366" E	North West	Nizam pur rasidpur	Inland	Natural	1.087	(c)505 (8-13)	070153H/11105
379.	Nizam pur rasidpur	28° 43' 26.855" N 76° 57' 44.315" E	North West	Nizam pur rasidpur	Inland	Natural	2.595	(d) 13//11, 12, 19, 20 (19-04)	070153H/11105
380.	Nizam pur rasidpur	28° 43' 6.628" N 76° 57' 20.782" E	North West	Nizam pur rasidpur	Inland	Natural	0.556	(e)28//19(4-16)	070153H/11105
381.	Nizam pur rasidpur	28° 43' 12.469" N 76° 57' 49.703" E	North West	Nizam pur rasidpur	Inland	Natural	0.414	(f)30//3, 30//4 (3-01)	070153H/11105
382.	Nizam pur rasidpur	28° 43' 10.273" N 76° 57' 55.356" E	North West	Nizam pur rasidpur	Inland	Natural	0.556	(g)31/10(4-16)	070153H/11105
383.	Nizam pur rasidpur	28° 43' 7.962" N 76° 57' 55.249" E	North West	Nizam pur rasidpur	Inland	Natural	0.556	(h)31/11(4-16)	070153H/11105
384.	Nizam pur rasidpur	28° 42' 50.988" N 76° 57' 40.732" E	North West	Nizam pur rasidpur	Inland	Natural	0.826	(i)49//6/1 (0-12),50//10(6-6) Total area (6-18)	070153H/11105
385.	Nizam pur rasidpur	28° 43' 8.597" N 76° 57' 26.021" E	North West	Nizam pur rasidpur	Inland	Natural	1.832	(j)269 (12-19),269/2 (0-8) Total area (13-7)	070153H/11105

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386.	Nizampur rasidpur	28° 42' 52.281" N 76° 57' 34.204" E	North West	Nizampur rasidpur	Inland	Natural	0.642	(k)335 (4-8)	070153H/11105
387.	Nahar pur F/89	28° 42' 12.891" N 77° 7' 10.900" E	North West	Nahar pur	Inland	Natural	0.00163	(a)184 (0-13)	070153H/11105
388.	Pansali Award no. 14/05-06	28° 44' 0.595" N 77° 4' 26.237" E	North West	Pansali	Inland	Natural	2.161	(a)17//26 (16-16)	070153H/11105
389.	Pansali Award no. 14/05-07	28° 43' 46.879" N 77° 4' 50.232" E	North West	Pansali	Inland	Natural		(b) New water body near Deep Vihar	070153H/11105
390.	Pooth Kalan (Park & Sardar Patel Lake)	28° 42' 58.704" N 77° 4' 30.132" E	North West	Pooth Kalan	Inland	Natural	3.0943	(a)30//24(4-9) 25(4-16) 41//4/2(0-14) 5(4-2) 42//1(4-16) 2(4-16) total area (23-13)	070153H/11105
391.	District Park Pitampura	28.70° N 77.14° E	North West	Pitampura	Inland	Natural	4.04	4.04 ha	070153H/11105
392.	District Park, Harsh Vihar, Pitampura	28.69170° N 77.133380° E	North West	Pitampura	Inland	Natural	0.999	2.47 acre	070153H/11105
393.	Punjab Khore	28° 46' 21.835" N 76° 57' 39.543" E	North West	Punjab Khore	Inland	Natural	2.564	515 (19-17)	070153H/11105
394.	Punjab Khore	28° 46' 38.881" N 76° 57' 44.207" E	North West	Punjab Khore	Inland	Natural	0.949	(b)1340,1341,1342,1343 Total area (7-1)	070153H/11105
395.	Punjab Khore	28° 46' 40.591" N 76° 57' 14.244" E	North West	Punjab Khore	Inland	Natural	0.1471	(c)195/1(1-1)	070153H/11105
396.	Qutub Garh	28° 47' 43.610" N 76° 57' 39.612" E	North West	Qutub Garh	Inland	Natural	0.856	(a)58//8 (2-8), 13(3-16) Total area (6-4)	070153H/11105
397.	Qutub Garh	28° 47' 55.849" N 76° 57' 19.468" E	North West	Qutub Garh	Inland	Natural	1.488	(b)107/2 (11-13)	070153H/11105
398.	Qutub Garh	28° 48' 16.040" N 76° 57' 30.188" E	North West	Qutub Garh	Inland	Natural	0.694	126/2 (5-19)	070153H/11105

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399.	Rani Khera	28° 42' 36.568" N 77° 1' 7.964" E	North West	Rani Khera	Inland	Natural	2.298	(a) 74/2 (17-18)	070153H/11105
400.	Rani Khera	28° 42' 17.212" N 77° 1' 46.757" E	North West	Rani Khera	Inland	Natural	0.615	(b) 89 (03-09) 90(0-17) total area (4-6)	070153H/11105
401.	Rani Khera	28° 42' 33.211" N 77° 1' 18.595" E	North West	Rani Khera	Inland	Natural	0.4414	(c) 95 (2-04) 96(0-19) total area (3-03)	070153H/11105
402.	Rani Khera	28° 42' 17.288" N 77° 1' 19.436" E	North West	Rani Khera	Inland	Natural	1.228	(d) 58 (9-18)	070153H/11105
403.	Rasul pur	28° 42' 17.211" N 77° 1' 16.346" E	North West	Rasul pur	Inland	Natural	0.694	(a) 28 (5-19)	070153H/11105
404.	Rasul pur	28° 42' 24.764" N 77° 1' 11.071" E	North West	Rasul pur	Inland	Natural	0.6822	(b) 29 (5-10)	070153H/11105
405.	Rasul pur	28° 42' 19.477" N 77° 1' 0.173" E	North West	Rasul pur	Inland	Natural	0.789	(c) 33 (5-9)	070153H/11105
406.	Rasul pur	28° 42' 0.215" N 77° 1' 10.710" E	North West	Rasul pur	Inland	Natural	0.287	(d) 52 (2-15)	070153H/11105
407.	Rajpur Chhawani F/66	77° 11' 33.27" E / 28° 41' 31.86" N	North West	Rajpur Chhawani	Inland	Natural		Nil water body as per report of sdm MT dated....	070153H/11105
408.	Rithala F/89 (Park and Water Body at Rithala, Sector-5)	28° 42' 57.067" N 77° 6' 6.136" E	North West	Rithala	Inland	Natural	1.444	(a) 672&673 (75-2) 1.444 ha	070153H/11105
409.	Salahpur Mazra	28° 46' 23.076" N 76° 59' 28.399" E	North West	Salahpur Mazra	Inland	Natural	1.979	(a) 20//12 (4-16), 20//13 (4-16), 20//14 (4-16) Total area (14-8)	070153H/11105
410.	Salahpur Mazra	28° 46' 17.868" N 76° 59' 42.416" E	North West	Salahpur Mazra	Inland	Natural	0.655	(b) 21//23/2 (2-5), 24//3/2(2-4) Total area (4-9)	070153H/11105
411.	Salahpur Mazra	28° 46' 22.918" N 76° 59' 54.287" E	North West	Salahpur Mazra	Inland	Natural	0.292	(c) 22//13 (2-19)	070153H/11105

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412.	Salahpur Mazra	28° 46' 8.695" N 76° 59' 42.336" E	North West	Salahpur Mazra	Inland	Natural	4.032	(d)24/23 (4-16), 33/2 (4-15), 33//3 (4-16), 33//4/2 (1-12), 33//7/1(3-1), 33//8 (6-4), 33/9(5-10) Total area (30-14)	070153H/11105
413.	Sawada	28° 42' 35.413" N 76° 59' 8.778" E	North West	Sawada	Inland	Natural	5.1077	(a) 229(38-18)	070153H/11105
414.	Sawada	28° 42' 44.302" N 76° 59' 19.377" E	North West	Sawada	Inland	Natural	1.391	(b)200 (10-4)	070153H/11105
415.	Sawada	28° 42' 30.645" N 76° 59' 8.492" E	North West	Sawada	Inland	Natural	0.735	(c)236 (5-5)	070153H/11105
416.	Sawada	28° 42' 18.589" N 76° 58' 48.350" E	North West	Sawada	Inland	Natural	1.739	(d)308 (13-0)	070153H/11105
417.	Sawada	28° 42' 14.746" N 76° 58' 33.571" E	North West	Sawada	Inland	Natural	1.0889	(e)430 (8-14)	070153H/11105
418.	Sahipur	28 42.920'N 77 09.680'E	North West	Sahipur	Inland	Natural	3.101	4/28/2 (23-18)	070153H/11105
419.	Sultanpur Dabas	28° 41' 36.953" N 77° 4' 23.334" E	North West	Sultanpur Dabas	Inland	Natural	0.957	(a) 35/37(7-16)	070153H/11105
420.	Sultanpur Dabas	77° 5'13.60"E / 28°41'31.76"N	North West	Sultanpur Dabas	Inland	Natural	0.695	(b) 72/26/2(5-2)	070153H/11105
421.	Sultanpur Dabas	28° 41' 48.192" N 77° 4' 46.034" E	North West	Sultanpur Dabas	Inland	Natural	4.028	(c) 96/1/1(30-11)	070153H/11105
422.	Samay pur F/89	28° 44' 55.635" N 77° 8' 43.102" E	North West	Samay pur	Inland	Natural	0.556	(a)13/2/6(4-16)	070153H/11105
423.	Samay pur F/90	28° 44' 36.310" N 77° 8' 41.000" E	North West	Samay pur	Inland	Natural	0.69	(b)40/33 (5-2)	070153H/11105
424.	Samay pur F/91	28° 44' 48.712" N 77° 8' 18.715" E	North West	Samay pur	Inland	Natural	0.24	(c)24/27 (1-8)	070153H/11105
425.	Sakur pur F/74	28° 41' 5.858" N 77° 8' 28.229" E	North West	Sakur pur	Inland	Natural	0.00137	(a)30//26/2(0-11)	070153H/11105

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426.	Sakur pur F/75	28° 40' 58.236" N 77° 8' 27.224" E	North West	Sakur pur	Inland	Natural	0.013	(b)30//27(1-1)	070153H/11105
427.	Sakur pur F/76	28° 40' 41.906" N 77° 9' 13.677" E	North West	Sakur pur	Inland	Natural	2.165	(c)50//10(4-16), 11(4-16), 12(3-17), 18(3-10) total area (16-19)	070153H/11105
428.	Shalimar majra madipur		North West	Shalimar majra madipur	Inland	Natural			070153H/11105
429.	Shalimar F/79 Sahipur Johar		North West	Sahipur	Inland	Natural			070153H/11105
430.	Wazirpur	77° 10' 16.690" E 28° 41' 28.648" N	North West	Wazirpur	Inland	Natural	2.595	(a)532/2(19-4)	070153H/11105
431.	Jat Khore	28.7838424 76.9759313	North West	Jat Khore	Inland	Natural		32/7/1(4-08) 25min (3-06)	070153H/11105
432.	Chand pur	28.7542475 77.0066607	North West	Chand pur	Inland	Natural		32/10 (4-16)	070153H/11105
433.	Rani Khara	28 42'00 77 01'30	North West	Rani Khara	Inland	Natural		42/13(4-16)	070153H/11105

South

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434.	Arkpur bagh mochi		South	Arkpur bagh mochi	Inland	Natural			070953H/21105
435.	Asola	28° 27' 11.682" N 77° 12' 32.260" E	South	Asola	Inland	Natural	2.834	(a) 1257 (21-19)	070953H/21105
436.	Asola	28° 26' 58.552" N 77° 11' 53.677" E	South	Asola	Inland	Natural	0.0025	(b) 1437(0-2)	070953H/21105
437.	Asola	28° 26' 52.158" N 77° 12' 25.176" E	South	Asola	Inland	Natural	0.1578	(c) 1470(1-18)	070953H/21105
438.	Asola	28° 26' 29.077" N 77° 12' 32.576" E	South	Asola	Inland	Natural	1.993	(d) 1521 (14-9) min	070953H/21105
439.	Asola	28° 27' 31.772" N 77° 10' 53.030" E	South	Asola	Inland	Natural	4.374	(g) 47(32-7)	070953H/21105
440.	Asola	28° 27' 25.244" N 77° 11' 11.078" E	South	Asola	Inland	Natural	0.152	(h) 483 (1-14)	070953H/21105
441.	Asola	28° 26' 51.558" N 77° 12' 46.229" E	South	Asola	Inland	Natural	0.00175	(i) 1629(0-14)	070953H/21105
442.	Asola	28° 26' 53.643" N 77° 12' 6.345" E	South	Asola	Inland	Natural	0.0025	1457(0-2)	070953H/21105
443.	Asola	28° 26' 50.887" N 77° 12' 31.810" E	South	Asola	Inland	Natural	0.155	1404 (1-6)	070953H/21105

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444.	Asola	28° 26' 53.762" N 77° 12' 42.831" E	South	Asola	Inland	Natural	2.559	1424 (19-13).	070953H/21105
445.	Asola	28° 27' 2.127" N 77° 12' 16.955" E	South	Asola	Inland	Natural	2.963	1430 (22-15)	070953H/21105
446.	Asola	28° 26' 17.859" N 77° 13' 42.574" E	South	Asola	Inland	Natural	0.5752	1759 (4-3)	070953H/21105
447.	Asola (Neeli Jheel)		South	Asola	Inland	Natural	0.668	1773 (5-0)	070953H/21101
448.	Aya nagar	28° 28' 17.259" N 77° 7' 46.449" E	South	Aya nagar	Inland	Natural	2.809	(a)1575 (21-00)	070953H/21105
449.	Aya nagar	28° 28' 33.377" N 77° 7' 50.098" E	South	Aya nagar	Inland	Natural	2.63547	1704(16-2), 1705(0-9), 1706(2-16) Total area (19-7)	070953H/21105
450.	Aya nagar	28° 28' 30.661" N 77° 8' 0.480" E	South	Aya nagar	Inland	Natural	0.01	(c)1761/13 (0-8)W	070953H/21105
451.	Adhchini F/66	28° 32' 24.470" N 77° 11' 29.054" E	South	Adhchini	Inland	Natural	3.093	(a)3/2(5-0)part of area(23-12)	070953H/21105
452.	Arab Ki Sarai - Baoli	28° 35.457' N 77° 14.899' E	South		Inland	Natural	54.64	Khasra No. 738/578 (Area – 54.64 sq.mtrs.)	070953H/21105
453.	Bhati	28° 26' 5.561" N 77° 11' 37.254" E	South	Bhati	Inland	Natural	0.307	(a)1311(2-3)	070953H/21105
454.	Bhati	28° 25' 32.125" N 77° 11' 23.846" E Kh. 1873 (15-	South	Bhati	Inland	Natural	15.673	(b)1865 (102-9) 1873 (15-7) total= 117-16 Forest	070953H/21105

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		7)-28° 25.460' N 77° 11.498' E							
455.	Bhati	28° 25' 38.461" N 77° 11' 53.861" E	South	Bhati	Inland	Natural	0.307	(c)1432 (2-3)	070953H/21105
456.	Begum pur F/66	28° 31' 58.626" N 77° 12' 15.253" E	South	Begum pur	Inland	Natural			070953H/21105
457.	Ber sarai F/74	77° 10'29.68"E / 28°32'41.47"N	South	Ber sarai	Inland	Natural			070953H/21105
458.	Chandan Hola	28° 28' 8.964" N 77° 10' 54.931" E	South	Chandan Hola	Inland	Natural	0.227	160-161 (01-07)	070953H/21105
459.	Chattar pur	28° 30' 22.722" N 77° 10' 52.692" E	South	Chattar pur	Inland	Natural	10.44	(a) 60(78-1) water body	070953H/21105
460.	Chattar pur	28° 30' 17.986" N 77° 10' 43.242" E	South	Chattar pur	Inland	Natural	0.949	(b) 59(7-1) New water body	070953H/21105
461.	Chattar pur	28° 30' 6.153" N 77° 11' 7.234" E	South	Chattar pur	Inland	Natural	0.468	(c)298(3-5) water body	070953H/21105
462.	Chirag delhi F/66	28° 32' 35.662" N 77° 13' 12.964" E	South	Chirag delhi	Inland	Natural	0.294	(a)196(2-2)	070953H/21105
463.	Chirag delhi F/67	28°33'4.50"N 77°13'32.76"E /	South	Chirag delhi	Inland	Natural	0.824	(b)780/498 (6-16) acquired by DDA	070953H/21105
464.	Dera Mandi	28° 26' 7.229" N 77° 10'	South	Dera Mandi	Inland	Natural	2.559	(a)444(19-13)	070953H/21105

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465.	Dera Mandi	45.393" E 28° 26' 13.775" N 77° 8' 27.371" E	South	Dera Mandi	Inland	Natural	0.684	(b)93/2(5-12)	070953H/21105
466.	Devli	28° 29' 22.884" N 77° 13' 15.907" E	South	Devli	Inland	Natural	0.69	(a)71/26(5-16)	07091105
467.	Devli	28° 29' 39.033" N 77° 13' 47.796" E	South	Devli	Inland	Natural	2.461	b) 45/27(18-4)	070953H/21105
468.	Devli	28° 30' 4.770" N 77° 13' 50.067" E	South	Devli	Inland	Natural	0.468	c) 206(3-5)	070953H/21105
469.	Devli	28° 29' 37.388" N 77° 14' 49.228" E	South	Devli	Inland	Natural	1.351	(d)40/26 (10-10)	070953H/21105
470.	Devli	28° 30' 3.625" N 77° 13' 50.726" E	South	Devli	Inland	Natural	0.00752	(e)205(0-6)	070953H/21105
471.	Devli	28° 30' 4.399" N 77° 13' 43.845" E	South	Devli	Inland	Natural	0.00125	(f)224/1(0-1)	070953H/21105
472.	Devli	28° 30' 33.461" N 77° 12' 44.819" E	South	Devli	Inland	Natural	0.00877	(g)267(0-7)	070953H/21105
473.	Fatehpur Beri	28° 27' 33.262" N 77° 10' 36.553" E	South	Fatehpur Beri	Inland	Natural	0.9097	(a)691(6-8)	070953H/21105
474.	Fatehpur Beri	28° 26' 16.217" N 77° 10' 56.805" E	South	Fatehpur Beri	Inland	Natural	0.2	(b)1322min (1-5)	070953H/21105

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475.	Fatehpur Beri	28° 26' 15.458" N 77° 10' 56.623" E	South	Fatehpur Beri	Inland	Natural	0.417	(c)1322min (3-12)	070953H/21105
476.	Fatehpur Beri	28° 26.685'N, 77° 10.728'E	South	Fatehpur Beri	Inland	Natural	0.692	(d)1187(5-8)	070953H/21105
477.	Fatehpur Beri	28° 26' 4.717" N 77° 11' 17.348" E	South	Fatehpur Beri	Inland	Natural	0.6	(e)1265(4-5)	070953H/21105
478.	Gadai pur	28° 28' 35.068" N 77° 9' 21.570" E	South	Gadai pur	Inland	Natural	2.024	(a)512/1 (15-13)	070953H/21105
479.	Gadai pur	28° 28' 40.880" N 77° 8' 45.363" E	South	Gadai pur	Inland	Natural	4.03	(b) 359 (30-13)	070953H/21105
480.	Hauz Khas	28° 33' 10.886" N 77° 11' 32.597" E	South	Hauz Khas	Inland	Natural	142.35	K.No. 150-158 Area: 142.35 Hactare	070953H/21101
481.	Hauz Khas	28° 33' 10.951" N 77° 11' 37.662" E	South	Hauz Khas	Inland	Natural	2	K. No.: 193-194 Area: 20000 sq.mtr.	070953H/21101
482.	Hauz Khas	28° 33' 9.935" N 77° 11' 38.525" E	South	Hauz Khas	Inland	Natural	1.2174	195 (9-1)	070953H/21101
483.	Hauz Khas (District Park at Hauz Khas)	28° 33' 16.820" N 77° 11' 30.476" E	South	Hauz Khas	Inland	Natural	8	80000 sq. mtrs.(5.6.)	070953H/21101
484.	Hauz rani F/74	28° 31' 28.33" N 77° 12' 36.63" E	South	Hauz rani	Inland	Natural			070953H/21105
485.	Hazrat nizamuiddin	28° 35' 30.612" N 77°	South	Hazrat nizamuiddin	Inland	Natural	0.06578	657.8 sq.mtrs.	070953H/21105

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	Ki Baoli	14° 31.018" E							
486.	Humaun pur	28° 33' 39.849" N 77° 11' 43.842" E	South	Humaun pur	Inland	Natural	0.561	96 (4-2)	070953H/21105
487.	Jaunapur	28° 28' 26.533" N 77° 10' 0.667" E	South	Jaunapur	Inland	Natural	0.956	5/15(2-19),6/11(4-16) total area (7-15)	070953H/21105
488.	Jona Pur (<i>Kholi Tala Park Bheem Basti</i>)	28° 27' 36.625" N 77° 8' 32.852" E	South	Jona Pur	Inland	Natural	2.022	(a)122(15-12)	070953H/21105
489.	Jona Pur	28° 27' 54.554" N 77° 9' 14.183" E	South	Jona Pur	Inland	Natural	1.565	(b)194(11-7)	070953H/21105
490.	Jia Sarai F/89	28° 32'50.00"N 77° 11'36.37"E	South	Jia Sarai	Inland	Natural	0.146	74/2 (1750 Sq. Yards)	070953H/21105
491.	Jia Sarai	28 32.583'N, 77 11.694'E	South	Jia Sarai	Inland	Natural			070953H/21101
492.	Kalu Sarai F/66	28° 32' 39.529" N 77° 11' 55.423" E	South	Kalu Sarai	Inland	Natural			070953H/2
493.	Katwaria sarai F/74	28° 32' 17.086" N 77° 10' 49.099" E	South	Katwaria sarai	Inland	Natural	3.9197	(a)265(29-3)	070953H/21105
494.	Katwaria sarai F/75	28° 32' 28.121" N 77° 11' 11.575" E	South	Katwaria sarai	Inland	Natural	0.187	(b)151(1-4)	070953H/21105
495.	Khanpur	28° 30' 36.934" N 77° 13' 42.664" E	South	Khanpur	Inland	Natural	1.03	384(7-7)	070953H/21105
496.	Kharera Village	28° 33'7.84"N 77° 12'19.48"E	South	Kharera	Inland	Natural	0.0062	(a) 262(0-5)	070953H/21105

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497.	Khirki	28° 31' 54.234" N 77° 13' 5.030" E	South	Khirki	Inland	Natural	0.959	(a)20(7-17)	070953H/21105
498.	Khirki	28° 32' 6.403" N 77° 13' 46.721" E	South	Khirki	Inland	Natural	0.307	(b)208(2-3)	070953H/21105
499.	Khirki (Satpula Lake)	28° 32' 2.932" N 77° 13' 25.298" E	South	Khirki	Inland	Natural	18.075	(c)155 (135-11) Satpulla Dham.	070953H/21101
500.	Ladha sarai F/74	28° 30' 38.222" N 77° 11' 36.810" E	South	Ladha sarai	Inland	Natural	1.087	(a)3(8-13)	070953H/2
501.	Ladha sarai F/75	77° 11' 30.30" E 28° 30' 36.83" N	South	Ladha sarai	Inland	Natural	0.011	(b) 14 min (0-9)	070953H/21105
502.	Lado sarai F/89 (Qutab Golf Course)	28° 31' 42.738" N 77° 11' 44.095" E	South	Lado sarai	Inland	Natural	0.075	(a)248min (1-2) Area: 750.00 sq.mtr.	070953H/21105
503.	Lado Sarai (Behind Abinsa Sthal)	28° 31' 16.692" N 77° 11' 27.016" E	South	Lado Sarai	Inland	Natural	0.267	(b)335min(2-0)	070953H/21105
504.	Lado Sarai		South	Lado Sarai	Inland	Natural	0.156	(c) 37 (1-17)	070953H/21105
505.	Lado Sarai		South	Lado Sarai	Inland	Natural	0.01	(d) 208 (0-8)	070953H/2
506.	Lado Sarai	28° 31' 44.0" N 77° 11' 6.35" E	South	Lado Sarai	Inland	Natural	0.549	(e) 206 (4-11)	070953H/21105
507.	Maidan Grahi	28° 29' 38.649" N 77° 12' 13.597" E	South	Maidan Grahi	Inland	Natural	4.388	(a) 554/2(32-8)	070953H/21105
508.	Maidan	28° 30'	South	Maidan	Inland	Natural	1.418	(b) 3(10-6)	070953H/21105

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	Grahi	12.391" N 77° 11' 33.838" E		Grahi					
509.	Maidan Grahi	28° 29' 3.197" N 77° 12' 7.578" E	South	Maidan Grahi	Inland	Natural	0.011	(c) 778/330 (0-9)	070953H/21105
510.	Maidan Grahi	28° 28' 54.450" N 77° 12' 33.985" E	South	Maidan Grahi	Inland	Natural	1.63	(d) 527(12-2)	070953H/21105
511.	Maidan Grahi	77° 13' 48.89" E / 28° 27' 47.16" N	South	Maidan Grahi	Inland	Natural	0.152	1004/598(1-14)	070953H/21105
512.	Maidan Grahi	28° 28' 15.324" N 77° 13' 22.690" E	South	Maidan Grahi	Inland	Natural	4.56	(f) 1006/667 (34-13)	070953H/21105
513.	Madangir F/74	28° 31' 33.129" N 77° 13' 57.496" E	South	Madangir	Inland	Natural	2.561	191 min(19-5)	070953H/21105
514.	Masjid moth	28° 33' 32.581" N 77° 12' 58.051" E	South	Masjid moth	Inland	Natural	0.00125	(a) 152(0-10)	070953H/21105
515.	Masjid moth	28° 33' 29.086" N 77° 13' 2.018" E	South	Masjid moth	Inland	Natural	0.157	(b) 334 (1-8)	070953H/21105
516.	Hauz-e-Samshi Mehrauli (A)	28° 30' 49.116" N 77° 10' 39.257" E	South	Mehrauli	Inland	Natural	0.2	Khasra No. 1033 & 1045 (Area- 2000 sq. mtrs.)	070953H/21105
517.	Gandhak ki Baoli Mehrauli (c)	28° 31' 15.64" N, 77° 10' 54.11" E	South	Mehrauli	Inland	Natural	0.22	Khasra No. 1665 (2200 sq mtrs.)	070953H/21105

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518.	Rajon Ki Baoli, Village Ladha Sarai	28° 31' 13.358" N 77° 11' 0.213" E	South	Ladha Sarai	Inland	Natural	0.085836	Khasra No. 145 (Area -858.36 sq mtrs.)	070953H/21105
519.	Mehrauli (kishangarh)	28° 31.291'N, 77° 09.989'E	South	Mehrauli (kishangarh)	Inland	Natural	1.043	(a) 1214 (07-18)	070953H/21105
520.	Mehrauli (kishangarh)	28° 31.675'N, 77° 10.222'E	South	Mehrauli (kishangarh)	Inland	Natural		b) Neela Hauz	070953H/21105
521.	Mehrauli, Sanjay Van (M.P. Green Area at Sanjay Van)	28° 31' 54.893" N 77° 10' 31.989" E	South	Mehrauli	Inland	Natural			070953H/21105
522.	Aff. M.P. Green Area at Sanjay Van (Pond No. 1), Vasant Kunj		South	Vasant Kunj	Inland	Natural	0.569	5690 sqm.	070953H/21105
523.	Aff. M.P. Green Area at Sanjay Van (Pond No. 2), Vasant Kunj		South	Vasant Kunj	Inland	Natural	0.5185	5185 sqm.	070953H/21105
524.	Aff. M.P. Green Area at Sanjay Van (Pond No. 3), Vasant Kunj		South	Vasant Kunj	Inland	Natural	0.526	5260 sqm.	070953H/21105

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525.	Aff. M.P. Green Area at Sanjay Van (Pond No. 4), Vasant Kunj		South	Vasant Kunj	Inland	Natural	0.6686	6686 sqm.	070953H/21105
526.	Aff. M.P. Green Area at Sanjay Van (Pond No. 5), Vasant Kunj		South	Vasant Kunj	Inland	Natural	0.8327	8327 sqm.	070953H/21105
527.	Aff. M.P. Green Area at Sanjay Van (Pond No. 6), Vasant Kunj		South	Vasant Kunj	Inland	Natural	0.2	2000 sqm.	070953H/21105
528.	Aff. M.P. Green Area at Sanjay Van (Pond No. 7), Vasant Kunj		South	Vasant Kunj	Inland	Natural	0.6	6000 sqm.	070953H/21105
529.	Mehrauli (kishangarh)	28° 31.200'N 77° 09.724'E	South	Mehrauli (kishangarh)	Inland	Natural	1.779	(c)1220(13-3) (NEW) (OLD-2741,2026,1675) (Baba Adhrang Nath)	070953H/21105
530.	Mehrauli (kishangarh)	28° 31' 7.297" N 77° 10' 9.869" E	South	Mehrauli (kishangarh)	Inland	Natural	5.84	1166 (1-16) 1167(3-10) 1168(12-0), 109(21-02), 1219(4-19)	070953H/21105
531.	Mehrauli (kishangarh)	28° 31' 15.78" N	South	Mehrauli (kishangarh)	Inland	Natural	0.816	(d) 1797 (6-10), Yogmaya Mandir	070953H/21105

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532.	Mehrauli (kishangarh)	77° 9'44.25"E 28° 31' 12.624" N 77° 9' 41.767" E	South	Mehrauli (kishangarh)	Inland	Natural	0.56	(g) 1219(4-19)	070953H/21105
533.	Mehrauli (Lake)	28° 30' 35.106" N 77° 8' 31.226" E	South	Mehrauli	Inland	Natural	2.9164	(h) 109 (21-8)	070953H/21105
534.	Mehrauli (kishangarh)	77° 11' 13.64"E / 28° 32' 0.16"N	South	Mehrauli (kishangarh)	Inland	Natural	0.28	(i) Old 2321/1224 (1-5) New 537(2-10)	070953H/21105
535.	Mehrauli Complex, Phase-I	28.51971° N 77.186° E	South	Mehrauli	Inland	Natural	3.53	3.53 Ha	070953H/21105
536.	Qutub ki Baoli Mehrauli (B)	77° 9'36.98"E 28° 31'16.50"N	South	Mehrauli	Inland	Natural		(a) 41'x41' excavated. (b) 6' dia 3' platform, 1-10 open field.	070953H/21105
537.	Neb Sarai	28° 30' 39.728" N 77° 12' 2.947" E	South	Neb Sarai	Inland	Natural	0.588	(a)84(04-04)	070953H/21105
538.	Neb Sarai	28° 30' 34.177" N 77° 12' 12.610" E	South	Neb Sarai	Inland	Natural	0.147	b) 170/2 (01-01)	070953H/21105
539.	Neb Sarai	28° 29' 58.912" N 77° 12' 20.963" E	South	Neb Sarai	Inland	Natural	1.725	(c)516 (12-09)	070953H/21105
540.	Neb Sarai	28° 30' 13.274" N 77° 12' 6.025" E	South	Neb Sarai	Inland	Natural	2.0735	(d) 435 (15-5)	070953H/21105
541.	Put Sarai	77° 2'57.15"E / 28° 46'27.16"N	South	Put Sarai	Inland	Natural			070953H/21105

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542.	Rajpur khurd	28° 29' 34.929" N 77° 11' 28.555" E	South	Rajpur khurd	Inland	Natural	0.957	(a)38 (7-16)	07091153H/205
543.	Saidabad	77° 17' 18.29"E / 28° 31' 50.52"N	South	Saidabad	Inland	Natural			070953H/21105
544.	Saidulajab	28° 31' 2.847" N 77° 12' 8.709" E	South	Saidulajab	Inland	Natural	0.151	(a)200/2(1-13)	070953H/21105
545.	Satbari	28° 29' 9.55"N 77° 11' 4.37"E	South	Satbari	Inland	Natural	0.557	12 (4-17)	070953H/21105
546.	Satbari	28° 28' 460"N 77° 12' 606"E	South	Satbari	Inland	Natural	0.686	1021 min (5-13)	070953H/21105
547.	Satbari	28° 28' 16.841" N 77° 12' 26.740" E	South	Satbari	Inland	Natural	0.682	1049 (05-01)	070953H/21105
548.	Shaupur	77° 12' 34.03"E / 28° 27' 43.53"N	South	Shaupur	Inland	Natural			070953H/21105
549.	Shahurpur	28° 28' 323"N 77° 11' 522"E	South	Shahurpur	Inland	Natural	1.217	92 (9-1)	070953H/21105
550.	Shahurpur		South	Shahurpur	Inland	Natural	2.422	371 (18-11)	070953H/21105
551.	Sarai shahji	28° 32' 19.590" N 77° 12' 29.308" E	South	Sarai shahji	Inland	Natural		43	070953H/21105
552.	Tut Sarai	28° 32' 4.648" N 77° 12' 45.808" E	South	Tut Sarai	Inland	Natural			070953H/21105

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553.	Sheikh Sarai F/66	28° 32' 36.175" N 77° 13' 3.520" E	South	Sheikh Sarai	Inland	Natural	0.521	122 (3-9).	070953H/21105
554.	Sheikh Sarai F/67	28° 32' 15.114" N 77° 13' 1.414" E	South	Sheikh Sarai	Inland	Natural	0.283	167 (2-12)	070953H/21105
555.	Shah pur jat	28° 33' 4.044" N 77° 12' 43.985" E	South	Shah pur jat	Inland	Natural	0.683	294 (5-11)	070953H/21105
556.	Shah pur jat	28° 32' 41.907" N 77° 12' 46.561" E	South	Shah pur jat	Inland	Natural	1.218	468 (9-11)	070953H/21105
557.	Smriti Van Lake (Vasant Kunj)		South	Vasant Kunj	Inland	Natural			070953H/21101
558.	Sultanpur	28° 29' 41.502" N 77° 9' 53.018" E	South	Sultanpur	Inland	Natural	2.92	321 min(8-6), 322 min(0-18), 323(5-11), 324(2-14), 325(4-10) total area(21-19)	070953H/21105
559.	Sultanpur	28° 29' 42.041" N 77° 9' 41.910" E	South	Sultanpur	Inland	Natural	0.00376	402(0-3)	070953H/21105
560.	Sultanpur	28° 29' 24.742" N 77° 9' 41.885" E	South	Sultanpur	Inland	Natural	0.00137	595(0-11)	070953H/21105
561.	Tigri	28° 30' 43.874" N 77° 14' 26.553" E	South	Tigri	Inland	Natural	0.775	(a)191(5-8)	070953H/21105
562.	Baoli-II Tughlkabad Fort, Near Excavated	28° 30.681' N 77° 15.775' E	South	Tughlkabad	Inland	Man-made	0.084	840 sq. mtrs.	070953H/21201

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	Area								
563.	Baoli-I Tughlkabad Fort (Palace Area)	28° 30' 756" N 77° 15' 595" E	South	Tughlkabad	Inland	Man-made	0.0414	414 sq. mtrs.	070953H/21201
564.	Baoli-III Tughlkabad Village	28° 30' 46.68" N 77° 16' 3.27" E	South	Tughlkabad	Inland	Man-made	0.1551	786 (1-3) 1551 sq. mtrs.	070953H/21201
565.	Baoli-IV Tughlkabad Village	28° 30' 51.31" N 77° 16' 3.95" E	South	Tughlkabad	Inland	Man-made	2.25	630 (4-7) 22,500 sq. mtrs.	070953H/21201
566.	Vasant Kunj, Opposite Sara Restaurant	28° 30' 24.51" N 77° 8' 38.23" E	South	Vasant Kunj	Inland	Natural	0.6608	K.No.2131/1674 (Old)/1241 (New)(12-14) Area: 6608 sq.mtr.	070953H/21105
567.	VASANT UDHYAN (OPPOSITE PVR PRIYA)	28° 33.591' N, 77° 09.970' E	South		Inland	Natural			070953H/21105
568.	Vasant Vatika Sector-C, Vasant Kunj	28° 32' 3" N, 77° 8' 46" E	South	Vasant Kunj	Inland	Natural	0.43 Ha	0.43 Ha	070953H/21105
569.	Water Body No. 1	28 32.207'N, 77 09.449'E	South	Munirka	Inland	Natural			070953H/21105
570.	Water Body No. 2	28 32.456'N, 77 09.750'E	South	Munirka	Inland	Natural			070953H/21105
571.	Water Body No. 3	28 32.910'N, 77 10.505'E	South	Munirka	Inland	Natural			070953H/21105

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572.	Yusuf Sarai F/66	28° 33' 43.44" N 77° 12' 12.77" E	South	Yusuf Sarai	Inland	Natural			070953H/21105
573.	Zamrudpur F/66	28° 33' 21.23" N 77° 14' 9.96" E	South	Zamrudpur	Inland	Natural	2.1	(a) 32 (1-7) (b) 192 (4-0)	070953H/21105

South East

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574.	Aali	28° 31' 6.86" N 77° 18' 8.26" E	South East	Aali	Inland	Natural			071053H/21105
575.	Bahapur	28° 33' 42.713" N 77° 16' 13.689" E	South East	Bahapur	Inland	Natural	0.149	(a) 53/2 (1-12)	071053H/21105
576.	Bahapur	28° 32' 42.555" N 77° 16' 1.421" E	South East	Bahapur	Inland	Natural	3.632	(b) 465 (27-5)	071053H/21105

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577.	Bahapur (M/o M.P. Green Area, Maa Anandmai Marg)	28° 32' 55.392" N 77° 15' 41.760" E	South East	Bahapur	Inland	Natural	2.528	(c) 630/2 (18-9)	071053H/21105
578.	Badar pur F/74	28° 30.366'N 77° 18.086'E	South East	Badar pur	Inland	Natural	1.091	24//20(04-16) & 24//21(04-00)	071053H/21105
579.	Behlopur Khaddar F/66	28° 35' 12.67" N 77° 15' 35.22" E	South East	Behlopur Khaddar	Inland	Natural			071053H/21105
580.	Chakehilla	28° 34' 41.70" N 77° 16' 56.14" E	South East	Chakehilla	Inland	Natural			071053H/21104
581.	Aastha Kunj Ph-II 11nd Ill (Distt. Park, Kalkaji i/c park around Kalkaji Temple) Garhi jharia maria F/66	28° 33' 16.382" N 77° 14' 50.610" E	South East	Garhi jharia maria	Inland	Natural			071053H/21105
582.	Hari nagar ashram F/66	28° 37' 47.538" N 77° 6' 55.582" E	South East	Hari nagar ashram	Inland	Natural	1.82	K. No. 1949 Area 18200 sq. meters	071053H/21105
583.	Jait pur	77° 19' 37.38" E / 28° 31' 5.55" N	South East	Jait pur	Inland	Natural			071053H/21105
584.	Jasola F/74	28° 32' 55.790" N 77° 16' 36.283" E	South East	Jasola	Inland	Natural	0.16	(a) 479/66(1-2)	071053H/21105

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585.	Jasola F/75	28° 30' 31.206" N 77° 19' 36.900" E	South East	Jasola	Inland	Natural	10.702	(b)68/2(80-0)	071053H/211105
586.	Joga Bai F/66	77° 16'29.87"E / 28°33'47.19"N	South East	Joga Bai	Inland	Natural			071053H/21105
587.	Kotla mahigiran	77°17'30.76"E / 28°32'24.22"N	South East	Kotla mahigiran	Inland	Natural			071053H/21105
588.	Khizarabad F/66	77°16'6.54"E / 28°33'59.96"N	South East	Khizarabad	Inland	Natural			071053H/21105
589.	Kilokari F/66	28° 34' 38.257" N 77° 16' 10.888" E	South East	Kilokari	Inland	Natural			071053H/21101
590.	Kotla Mubarakpur	28° 34' 38.5"N 77° 13.348"E	South East	Kotla Mubarakpur	Inland	Natural	0.149	43 (1-12)	071053H/21105
591.	Kotla Mubarakpur	28° 33' 54.752" N 77° 13' 23.282" E	South East	Kotla Mubarakpur	Inland	Natural	0.227	391 (1-7)	071053H/21105
592.	Meetha pur	28°29'57.07"N 77°18'57.17"E	South East	Meetha pur	Inland	Natural			071053H/21105
593.	Masih garh F/66	28°33'10.53"N 77°16'39.41"E	South East	Masih garh	Inland	Natural			071053H/21105
594.	Molar bandh	28° 30' 7.038" N 77° 18' 42.353" E	South East	Molar bandh	Inland	Natural	0.508	(a) 468/1(3-8)	071053H/21105
595.	Molar bandh	28° 30' 4.119" N 77° 18' 38.319" E	South East	Molar bandh	Inland	Natural	1.091	(b) 462(8-16)	071053H/21105
596.	Molar bandh	28° 30' 10.667" N 77° 18' 39.954" E	South East	Molar bandh	Inland	Natural	0.00125	(c) 475(0-10)W	071053H/21105

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597.	Madan pur khaddar F/74	28°31'38.88"N 77°18'56.98"E	South East	Madan pur khaddar	Inland	Natural			071053H/21105
598.	Nangli razapur F/89	28°35'47.07"N 77°16'44.62"E	South East	Nangli razapur	Inland	Natural			071053H/2
599.	Ashoka Park, New Friends Colony	28.569947 77.276729	South East	New Friends Colony	Inland	Natural	0.3	3000 sqm	071053H/21105
600.	Okhla F/66	28°33'58.65"N 77°17'30.55"E	South East	Okhla	Inland	Natural			071053H/21105
601.	Pul pehladpur	28°29'42.41"N 77°16'52.47"E	South East	Pul pehladpur	Inland	Natural			071053H/21105
602.	Raipur khurd	28° 33' 32.405" N 77° 13' 34.000" E	South East	Raipur khurd	Inland	Natural	8.048	38 (60-16)	071053H/21105
603.	Sarai Juliana F/66	28°33'32.97"N 77°16'21.53"E	South East	Sarai Juliana	Inland	Natural			071053H/21105
604.	Tehkhand F/74	28° 30' 25.508" N 77° 17' 7.935" E	South East	Tehkhand	Inland	Natural	0.16	429(1-2)	071053H/21105
605.	Tughlakabad F/74	28° 30' 9.435" N 77° 15' 11.987" E	South East	Tughlakabad	Inland	Natural	0.401	(a)1520(3-0)	071053H/21105
606.	Tughlakabad F/76	28° 30' 31.215" N 77° 15' 47.314" E	South East	Tughlakabad	Inland	Natural	0.005	(c)857(0-4)	071053H/21105
607.	Tughlakabad F/78	28° 29' 38.341" N 77° 14' 51.203" E	South East	Tughlakabad	Inland	Natural	0.00137	(e)1586(0-11)	071053H/21105
608.	Tughlakabad	28.5070955 "N 77.2672918 "E	South East	Tughlakabad	Inland	Natural	0.55	0.55 Ha	071053H/21105

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609.	Sarai Kalekhan F/89	28° 35' 0.366" N 77° 15' 27.599" E	South East	Sarai Kalekhan	Inland	Natural			071053H/21105
610.	Tajpul	28° 29' 52.87" N 77° 18' 30.10" E	South East	Tajpul	Inland	Natural			071053H/21105
611.	Tamoor nagar F/66	28° 34' 21.81" N 77° 16' 16.15" E	South East	Tamoor nagar	Inland	Natural			071053H/21105
612.	Yaqut pur	28° 42' 6.793" N 77° 9' 6.184" E	South East	Yaqut pur	Inland	Natural	1.22	a) 48(9-13)	071053H/21105

South West

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613.	Ambarhai F/02	28° 34' 44.043" N 77° 2' 56.949" E	South West	Ambarhai	Inland	Natural	0.93	57(7-0)	070853H/31105
614.	Ambarhai F/03	28° 34' 27.167" N 77° 3' 7.817" E	South West	Ambarhai	Inland	Natural	0.556	38/10(4-16)	070853H/31105
615.	Ambarhai F/04	28° 34.604" N 77° 02.735" E	South West	Ambarhai	Inland	Natural		33/9 & 33/10	070853H/31105
616.	Ambarhai F/05	28° 34.950" N 77° 02.860" E	South West	Ambarhai	Inland	Natural	0.556	14/11 min (4-16)	070853H/31105
617.	Asalatpur Khawad F/66	28° 32' 34.265" N 76° 56' 50.742" E	South West	Asalatpur Khawad	Inland	Natural	1.48	15/7 & 24(11-13)	070853H/31105
618.	Asalatpur Khawad F/67	28° 32' 46.752" N 76° 56' 8.871" E	South West	Asalatpur Khawad	Inland	Natural	0.955	6/2&15/2 (7-14)	070853H/31105
619.	Asalatpur Khawad		South West	Asalatpur Khawad	Inland	Natural		Kh. No. 9/6/2 & 9/15	070853H/31105
620.	Bharthal	28° 32' 30.428" N 77° 2' 41.163" E	South West	Bharthal	Inland	Natural	2.03	184(15-18)	070853H/31105
621.	Bharthal	28° 32.662" N 77° 03.254" E	South West	Bharthal	Inland	Natural	0.374	52/10/3(2-8)	070853H/31105
622.	Bharthal	28° 32' 41.762" N 77° 3' 2.763" E	South West	Bharthal	Inland	Natural	0.96	147 & 148(7-18)	070853H/31105
623.	Bharthal	28° 32' 31.246" N 77° 2' 40.078" E	South West	Bharthal	Inland	Natural	2.547	184(19-04)	070853H/31105

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624.	Bijwasan	28° 32' 7.430" N 77° 3' 26.829" E	South West	Bijwasan	Inland	Natural	2.69	168(20-18)	070853H/31105
625.	Bijwasan	28° 32' 13.738" N 77° 2' 47.898" E	South West	Bijwasan	Inland	Natural	2.15	17,28, 23/24 (16-14)	070853H/31105
626.	Bijwasan	28° 31' 27.450" N 77° 4' 7.914" E	South West	Bijwasan	Inland	Natural	12.04	(c) 157 (90-0)	070853H/31105
627.	Bakargarh	28° 35' 38.623" N 76° 52' 35.473" E	South West	Bakargarh	Inland	Natural	1.222	76(9-14)	070853H/31105
628.	Bakargarh	28° 35' 43.600" N 76° 52' 14.279" E	South West	Bakargarh	Inland	Natural	0.68	77(5-12)	070853H/31105
629.	Bakargarh	28° 34' 58.981" N 76° 53' 5.729" E	South West	Bakargarh	Inland	Natural	0.69	78(5-18)	070853H/31105
630.	Badu Sarai	28° 31' 47.840" N 76° 59' 14.826" E	South West	Badu Sarai	Inland	Natural	1.75	44(13-10)	070853H/31105
631.	Badu Sarai	28° 31' 43.052" N 76° 58' 50.386" E	South West	Badu Sarai	Inland	Natural	0.55	49(04-16)	070853H/31105
632.	Badu Sarai	28° 32' 5.582" N 76° 58' 53.178" E	South West	Badu Sarai	Inland	Natural	0.735	51 (5-5)	070853H/31105
633.	Badu Sarai	28° 31' 56.558" N 76° 58' 33.947" E	South West	Badu Sarai	Inland	Natural	1.297	52(9-7)	070853H/31105
634.	Bamnoli	28° 32' 44.091" N 77°	South West	Bamnoli	Inland	Natural	0.555	232 (4-15) 547(04-15)	070853H/31105

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635.	Bamnoli	1° 59.314" E 28° 32' 31.088" N 77° 1' 48.808" E	South West	Bamnoli	Inland	Natural	0.615	28/5 (4-6) 06)	070853H/31105
636.	Bindapur	28° 36' 41.899" N 77° 4' 25.277" E	South West	Bindapur	Inland	Natural	1.628	605(12-17)	070853H/31105
637.	Bindapur	28° 36' 39.304" N 77° 4' 6.710" E	South West	Bindapur	Inland	Natural	0.77	(b)470(5-8)	070853H/31105
638.	Bindapur	28° 36' 38.111" N 77° 4' 7.074" E	South West	Bindapur	Inland	Natural	0.72	(c) 471(5-4)	070853H/31105
639.	Chawala	28° 34' 0.556" N 77° 0' 17.160" E	South West	Chawala	Inland	Natural	2.56	196/1(19-15)	070853H/31105
640.	Chawala	28° 33' 52.540" N 77° 0' 7.603" E	South West	Chawala	Inland	Natural	0.688	192(5-15)	070853H/31105
641.	Chawala	28° 34' 3.189" N 77° 0' 31.254" E	South West	Chawala	Inland	Natural	1.228	7/27(9-18)	070853H/31105
642.	Chawala	28° 33' 14.670" N 77° 0' 6.317" E	South West	Chawala	Inland	Natural	1.685	96(12-6)	070853H/31105
643.	Chawala	28° 33' 44.787" N 77° 0' 28.422" E	South West	Chawala	Inland	Natural	1.89	199(14-17)	070853H/31105
644.	Chawala	28° 33' 14.410" N 76° 59' 21.957" E	South West	Chawala	Inland	Natural	0.588	206 (4-4)	070853H/31105

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645.	Chawala	77° 0' 16.55" E / 28° 33' 54.23" N	South West	Chawala	Inland	Natural	1.62	215 (12-8)	070853H/31105
646.	Chawala	28° 33' 46.191" N 77° 0' 18.763" E	South West	Chawala	Inland	Natural	0.556	362(4-16)	070853H/31105
647.	Baoli at Dwarka	28 35.989'N, 77 02.647'E	South West	Dwarka	Inland	Natural			070853H/31105
648.	Daulat pur	28° 32' 31.867" N 76° 57' 52.693" E	South West	Daulat pur	Inland	Natural	1.088	29/7(08-14)	070853H/31105
649.	Daulat pur	28° 32' 36.316" N 76° 57' 19.787" E	South West	Daulat pur	Inland	Natural	0.81	61(06-12)	070853H/31105
650.	Daulat pur	28° 32' 48.671" N 76° 57' 44.945" E	South West	Daulat pur	Inland	Natural	1.511	41(11-03)	070853H/31105
651.	Daulat pur	28° 32' 44.556" N 76° 56' 55.661" E	South West	Daulat pur	Inland	Natural	0.818	22/26(6-12)	070853H/31105
652.	Darya pur Khurd	28° 33' 19.424" N 76° 54' 46.089" E	South West	Darya pur Khurd	Inland	Natural	0.387	6/26(2-9)	070853H/31105
653.	Darya pur Khurd	28° 33' 0.483" N 76° 55' 4.267" E	South West	Darya pur Khurd	Inland	Natural	3.19	321(23-9)	070853H/31105
654.	Darya pur Khurd	28° 33' 5.981" N 76° 54' 36.132" E	South West	Darya pur Khurd	Inland	Natural	1.48	66/11(11-1)	070853H/31105
655.	Darya pur Khurd	28° 33' 21.617" N 76° 54' 38.938" E	South West	Darya pur Khurd	Inland	Natural	0.56	7/16/1(4-2)	070853H/31105

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656.	Dabri	28° 36' 29.205" N 77° 5' 8.798" E	South West	Dabri	Inland	Natural	7.39	38(55-3)	070853H/31105
657.	Daurala	28° 30' 30.438" N 76° 53' 50.650" E	South West	Daurala	Inland	Natural	1.083	46(08-10)	070853H/31105
658.	Daurala	28° 30' 38.712" N 76° 53' 40.449" E	South West	Daurala	Inland	Natural	0.561	43(04-02)	070853H/31105
659.	Daurala	28° 30' 35.568" N 76° 53' 32.861" E	South West	Daurala	Inland	Natural	0.521	44(03-09)	070853H/31105
660.	Daurala	28° 30' 35.115" N 76° 53' 7.573" E	South West	Daurala	Inland	Natural	1.0033	45(07-05)	070853H/31105
661.	Dhansa	28° 33' 8.423" N 76° 52' 20.663" E	South West	Dhansa	Inland	Natural	1.49	137(11-14)	070853H/31105
662.	Dhansa	28° 33' 19.178" N 76° 52' 25.185" E	South West	Dhansa	Inland	Natural	0.454	138(3-4)	070853H/31105
663.	Dhansa	28° 33' 17.616" N 76° 50' 54.509" E	South West	Dhansa	Inland	Natural	1.22	152(9-12)	070853H/31105
664.	Dhansa	28° 33' 9.356" N 76° 53' 7.485" E	South West	Dhansa	Inland	Natural	1.73	153(13-0)	070853H/31105
665.	Dhool Siras	28° 33' 17.348" N 77° 1' 56.874" E 28° 33.257' N 77° 01.929' E	South West	Dhool Siras	Inland	Natural	1.19	72/2 (8-9)	070853H/31105

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666.	Dhool Siras	28° 33' 10.425" N 77° 1' 43.726" E	South West	Dhool Siras	Inland	Natural	0.95	85 (7-13)	070853H/31105
667.	Dhool Siras	28° 33' 11.369" N 77° 1' 53.770" E	South West	Dhool Siras	Inland	Natural	0.018	245 (0-14)	070853H/31105
668.	Dhool Siras	28° 33' 20.139" N 77° 1' 57.593" E	South West	Dhool Siras	Inland	Natural	1.056	227/3 (7-9)	070853H/31105
669.	Dichaun Kalan	28° 38' 14.044" N 76° 58' 58.783" E	South West	Dichaun Kalan	Inland	Natural	1.056	81/14/1(7-9)	070853H/31105
670.	Dichaun Kalan	28° 38' 18.218" N 76° 58' 47.899" E	South West	Dichaun Kalan	Inland	Natural	0.687	82/4/2(5-14)	070853H/31105
671.	Dichaun Kalan	28° 38' 51.597" N 76° 59' 27.330" E	South West	Dichaun Kalan	Inland	Natural	0.602	97/15/2(4-5)	070853H/31105
672.	Dichaun Kalan	28° 38' 27.178" N 76° 59' 6.762" E	South West	Dichaun Kalan	Inland	Natural	3.036	158/24/1(22-7)	070853H/31105
673.	Dichaun Kalan	28° 38' 51.188" N 76° 59' 6.014" E	South West	Dichaun Kalan	Inland	Natural	0.0017	96/20/2/1(0-14)	070853H/31105
674.	Dindar Pur	28° 35' 32.680" N 76° 59' 38.848" E	South West	Dindar Pur	Inland	Natural	0.749	338(5-6)	070853H/31105
675.	Dindar Pur	28° 35' 27.391" N 76° 59' 58.254" E	South West	Dindar Pur	Inland	Natural	2.67	1087/234 (20-0)	070853H/31105
676.	Dwarka (Water Body)	28° 35' 37" N, 77° 3' 25" E	South West	Dwarka	Inland	Natural	0.16 ha	0.16 ha	070853H/31105

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	<i>at Central Nursery, Sector-5)</i>								
677.	Gumanhera	28° 32' 3.614" N 76° 55' 22.724" E	South West	Gumanhera	Inland	Natural	1.35	104(10-12)	070853H/31105
678.	Gumanhera	28° 32' 58.393" N 76° 55' 47.998" E	South West	Gumanhera	Inland	Natural	2.528	99(18-09)	070853H/31105
679.	Gumanhera	28° 32' 1.139" N 76° 55' 41.542" E	South West	Gumanhera	Inland	Natural	2.16	102(16-15)	070853H/31105
680.	Gumanhera	28° 32' 14.476" N 76° 55' 32.347" E	South West	Gumanhera	Inland	Natural	0.54	101(04--10)	070853H/31105
681.	Gumanhera	28° 32' 4.399" N 76° 55' 28.649" E	South West	Gumanhera	Inland	Natural	0.55	103(04-17)	070853H/31105
682.	Gumanhera	28° 32' 46.326" N 76° 54' 53.460" E	South West	Gumanhera	Inland	Natural	1.17	100(08-08)	070853H/31105
683.	Gumanhera	28° 31' 55.549" N 76° 55' 3.103" E	South West	Gumanhera	Inland	Natural	1.087	105(08-13)	070853H/31105
684.	Goyla Khurd	28° 35' 14.680" N 77° 0' 29.306" E	South West	Goyla Khurd	Inland	Natural	1.45	9/29(10-9)	070853H/31105
685.	Goyla Khurd	28° 34' 58.886" N 77° 0' 14.844" E	South West	Goyla Khurd	Inland	Natural	0.68	20/26 (5-13)	070853H/31105
686.	Galib Pur	28° 31' 28.982" N 76°	South West	Galib Pur	Inland	Natural	1.62	46(12-11)	070853H/31105

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687.	Galib Pur	53° 1.045" E 28° 31' 47.076" N 76° 52' 43.325" E	South West	Galib Pur	Inland	Natural	1.62	60(12-11)	070853H/31105
688.	Hasanpur	28° 33' 23.659" N 76° 56' 15.275" E	South West	Hasanpur	Inland	Natural	1.297	74(09-07)	070853H/31105
689.	Hasanpur	28° 33' 13.738" N 76° 56' 36.828" E	South West	Hasanpur	Inland	Natural	0.55	65(04-12)	070853H/31105
690.	Haibat pur	28° 37' 9.588" N 76° 58' 40.452" E	South West	Haibat pur	Inland	Natural	1.088	44/26 (8-14)	070853H/31105
691.	Issapur	28° 34' 30.951" N 76° 52' 1.063" E	South West	Issapur	Inland	Natural	0.82	148(6-13)	070853H/31105
692.	Issapur	28° 33' 36.456" N 76° 51' 54.643" E	South West	Issapur	Inland	Natural	3.317	149(24-8)	070853H/31105
693.	Issapur	28° 33' 30.618" N 76° 52' 6.904" E	South West	Issapur	Inland	Natural	1.6	150min(12-0)	070853H/31105
694.	Issapur	28° 33' 31.386" N 76° 52' 12.121" E	South West	Issapur	Inland	Natural	1.45	151(10-9)	070853H/31105
695.	Issapur	28° 34' 34.144" N 76° 50' 48.272" E	South West	Issapur	Inland	Natural	0.155	153(1-16)	070853H/31105
696.	Issapur	28° 34' 26.342" N 76° 51' 17.667" E	South West	Issapur	Inland	Natural	1.22	152 (9-16)	070853H/31105

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697.	Issapur	28° 34' 37.097" N 76° 51' 44.164" E	South West	Issapur	Inland	Natural	0.49	126 (3-7)	070853H/31105
698.	Jaffarpur Kalan	28° 35' 23.898" N 76° 55' 19.879" E	South West	Jaffarpur Kalan	Inland	Natural	0.957	896(7-16)	070853H/31105
699.	Jaffarpur Kalan	28° 35' 29.123" N 76° 55' 5.316" E	South West	Jaffarpur Kalan	Inland	Natural	0.816	473(6-1)	070853H/31105
700.	Jharoda Kalan	28° 39' 1.897" N 76° 56' 31.018" E	South West	Jharoda Kalan	Inland	Natural	1.257	75/17(09-04)	070853H/31105
701.	Jharoda Kalan	28° 38' 57.709" N 76° 56' 48.079" E	South West	Jharoda Kalan	Inland	Natural	2.39	162(17-09)	070853H/31105
702.	Jharoda Kalan	28° 38' 56.131" N 76° 55' 50.302" E	South West	Jharoda Kalan	Inland	Natural	1.819	19/9(13-6)	070853H/31105
703.	Jharoda Kalan	28° 39' 27.134" N 76° 57' 10.488" E	South West	Jharoda Kalan	Inland	Natural	0.152	84/4/2(1-14)	070853H/31105
704.	Jharoda Kalan	28° 39' 16.510" N 76° 56' 59.898" E	South West	Jharoda Kalan	Inland	Natural	0.37	165(2-8)	070853H/31105
705.	Jharoda Kalan	28° 39' 29.799" N 76° 56' 40.377" E	South West	Jharoda Kalan	Inland	Natural	1.59	91/22(11-9)	070853H/31105
706.	Jharoda Kalan	28° 39' 24.399" N 76° 57' 10.001" E	South West	Jharoda Kalan	Inland	Natural	3.826	166(28-6)	070853H/31105
707.	Jharoda Kalan	28° 39' 24.971" N 76°	South West	Jharoda Kalan	Inland	Natural	0.15	85/9(1-16)	070853H/31105

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708.	Jhatikra	56° 51.235" E 28° 31' 19.962" N 76° 57' 48.673" E	South West	Jhatikra	Inland	Natural	2.59	84(19-4)	070853H/31105
709.	Jhatikra	28° 31' 4.495" N 76° 58' 6.677" E	South West	Jhatikra	Inland	Natural	95	95	070853H/31105
710.	Jhatikra	28° 31' 9.943" N 76° 57' 45.429" E	South West	Jhatikra	Inland	Natural	0.86	96(06-05)	070853H/31105
711.	Jhatikra	28° 32' 9.922" N 76° 58' 15.044" E	South West	Jhatikra	Inland	Natural	0.82	101(6-18)	070853H/31105
712.	Jhul Jhuli	28° 32' 35.517" N 76° 54' 17.312" E	South West	Jhul Jhuli	Inland	Natural	0.155	10/9/2(1-16)	070853H/31105
713.	Jhul Jhuli	28° 32' 34.399" N 76° 54' 18.006" E	South West	Jhul Jhuli	Inland	Natural	0.2675	10/12/2(2-0)	070853H/31105
714.	Jhul Jhuli	28° 32' 8.206" N 76° 54' 26.260" E	South West	Jhul Jhuli	Inland	Natural	0.133	27/1/12(1-0)	070853H/31105
715.	Jhul Jhuli	28° 32' 8.829" N 76° 54' 6.006" E	South West	Jhul Jhuli	Inland	Natural	1.88	44(14-10)	070853H/31105
716.	Kakrola F/02	28° 36' 35.404" N 77° 1' 10.181" E 28° 36.584" N 77° 01.206" E	South West	Kakrola	Inland	Natural	1.22	184(0-15),192(8-17), total=(9-12)	070853H/31105
717.	Kakrola F/03	28° 36' 17.838" N 77°	South West	Kakrola	Inland	Natural	2.15	194(15-4)195/41(1-9) total=(16-1)	070853H/31105

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		1° 4.141" E 28° 36.320" N 77° 01.079" E							
718.	Kakrola F/04	28° 36' 51.480" N 77° 1' 56.404" E	South West	Kakrola	Inland	Natural	0.24	14/20/2(1-8)	070853H/31105
719.	Kakrola F/05	28° 35' 37.428" N 77° 1' 34.765" E	South West	Kakrola	Inland	Natural	2.28	175(17-10)	070853H/31105
720.	Kakrola F/06	28° 35' 39.873" N 77° 0' 57.007" E	South West	Kakrola	Inland	Natural	2.82	122(21-12)	070853H/31105
721.	Kakrola F/07	28° 35' 47.398" N 77° 1' 22.086" E	South West	Kakrola	Inland	Natural	2.69	123(20-15)	070853H/31105
722.	Kakrola F/08		South West	Kakrola	Inland	Natural	0.294	156min(2-2)	070853H/31105
723.	Qajipur	28° 34' 27.058" N 76° 52' 51.968" E	South West	Qajipur	Inland	Natural	1.23	31(9-2)	070853H/31105
724.	Qajipur	28° 34' 15.243" N 76° 52' 55.140" E	South West	Qajipur	Inland	Natural	0.005	59/1(0-4)	070853H/31105
725.	Kair	28° 37' 23.540" N 76° 55' 18.093" E	South West	Kair	Inland	Natural	1.62	19/24(12-17)	070853H/31105
726.	Kair	28° 37' 11.499" N 76° 55' 10.943" E	South West	Kair	Inland	Natural	0.98	29/2(7-4)	070853H/31105
727.	Kair	28° 37' 30.414" N 76° 55' 9.608" E	South West	Kair	Inland	Natural	1.08	63(8-10)	070853H/31105

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728.	Kair	28° 37' 25.778" N 76° 54' 56.738" E	South West	Kair	Inland	Natural	2.836	64/2(21-2)	070853H/31105
729.	Kair	28° 36' 44.931" N 76° 54' 57.896" E	South West	Kair	Inland	Natural	0.722	44/22/1(5-4)	070853H/31105
730.	Kair	28° 37' 8.295" N 76° 55' 41.511" E	South West	Kair	Inland	Natural	0.28	26/7,14(2-13)	070853H/31105
731.	Kair	28° 37' 27.937" N 76° 54' 57.436" E	South West	Kair	Inland	Natural	0.002	62/2(0-17)	070853H/31105
732.	Kair	28° 37' 6.646" N 76° 55' 41.406" E	South West	Kair	Inland	Natural	0.722	26-14(5-4)	070853H/31105
733.	Khera Dabar	28° 35' 7.462" N 76° 56' 16.757" E	South West	Khera Dabar	Inland	Natural	2.44	53(18-3)	070853H/31105
734.	Khera Dabar	28° 35' 12.606" N 76° 55' 43.242" E	South West	Khera Dabar	Inland	Natural	2.194	46(16-4)	070853H/31105
735.	Khera Dabar	28° 35' 22.680" N 76° 55' 56.834" E	South West	Khera Dabar	Inland	Natural	1.35	51(10-1)	070853H/31105
736.	Khera Dabar	28° 34' 57.132" N 76° 56' 8.552" E	South West	Khera Dabar	Inland	Natural	0.0025	275(0-2)	070853H/31105
737.	Khera Dabar	28° 34' 58.405" N 76° 56' 8.342" E	South West	Khera Dabar	Inland	Natural	0.0025	305(0-2)	070853H/31105
738.	Khera Dabar	28° 34' 59.040" N 76°	South West	Khera Dabar	Inland	Natural	0.0025	315(0-2)	070853H/31105

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739.	Khaira	56° 6.616" E 28° 35' 48.015" N 76° 58' 14.960" E	South West	Khaira	Inland	Natural	0.28	(a) 79(2-13)	070853H/31105
740.	Khaira	28° 35' 43.485" N 76° 57' 53.742" E	South West	Khaira	Inland	Natural	1.15	(b) 178(8-6)	070853H/31105
741.	Khaira	28° 36' 1.025" N 76° 57' 39.833" E	South West	Khaira	Inland	Natural	0.73	(c) 185(5-5)	070853H/31105
742.	Kanganheri	28° 32' 40.778" N 76° 59' 43.177" E	South West	Kanganheri	Inland	Natural	1.311	32//7, 14 (9-08)	070853H/31105
743.	Kanganheri	28° 32' 41.614" N 76° 59' 19.399" E	South West	Kanganheri	Inland	Natural	1.752	111(13-10)	070853H/31105
744.	Kanganheri	28° 32' 0.149" N 76° 59' 55.211" E	South West	Kanganheri	Inland	Natural	1.137	78(08-05)	070853H/31105
745.	Kanganheri	28° 32' 53.054" N 76° 58' 19.232" E	South West	Kanganheri	Inland	Natural	0.58	83(04-04)	070853H/31105
746.	Kanganheri	28° 32' 45.368" N 76° 58' 9.158" E	South West	Kanganheri	Inland	Natural	1.217	25/1(4-11), 25/3(4-19)	070853H/31105
747.	Kapashe ra	28° 31' 37.540" N 77° 4' 57.766" E	South West	Kapashe ra	Inland	Natural	0.97	664/1(7-3)	070853H/31105
748.	Kapashe ra	28° 31' 35.150" N 77° 4' 59.457" E	South West	Kapashe ra	Inland	Natural	0.0023	664/5(0-4), 664/8(0-15) total area (0-19)	070853H/31105

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749.	Khar Khari jatmal	28° 34' 48.117" N 76° 56' 40.745" E	South West	Khar Khari jatmal	Inland	Natural	0.68	75/1(5-1)	070853H/31105
750.	Khar Khari Nahar	28° 34' 52.086" N 76° 57' 24.364" E	South West	Khar Khari Nahar	Inland	Natural	0.33	(a) 23/27(02-05)	070853H/31105
751.	Khar Khari Nahar	28° 35' 10.508" N 76° 57' 47.045" E	South West	Khar Khari Nahar	Inland	Natural	2.12	35(15-09)	070853H/31105
752.	Khar Khari Nahar	28° 35' 27.752" N 76° 57' 47.552" E	South West	Khar Khari Nahar	Inland	Natural	0.683	6/11/2 (5-11)	070853H/31105
753.	Khar Khari rond	28° 33' 36.569" N 76° 56' 14.263" E	South West	Khar Khari rond	Inland	Natural	2.699	(a) 50 (20-18)	070853H/31105
754.	Khar Khari rond		South West	Khar Khari rond	Inland	Natural		Kh. No. 97/15	070853H/31105
755.	Kutuba pur		South West	Kutuba pur	Inland	Natural	3.01	27(22-5)	070853H/31105
756.	Luharheri F/02	28° 36' 0.109" N 77° 2' 37.625" E 28° 35.978" N 77° 02.706" E	South West	Luharheri	Inland	Natural	0.41	4/26(3-11)	070853H/31105
757.	Malikpur Zer Nazaf Garh	28° 33' 58.952" N 76° 53' 34.660" E	South West	Malikpur Zer Nazaf Garh	Inland	Natural	0.00376	11/24/2 (0-3)	070853H/31105
758.	Malikpur Zer Nazaf Garh	28° 33' 15.381" N 76° 54' 5.583" E	South West	Malikpur Zer Nazaf Garh	Inland	Natural	0.00376	42/9/1 (0-3)	070853H/31105
759.	Malikpur Zer Nazaf	28° 32' 57.136" N 76°	South West	Malikpur Zer Nazaf	Inland	Natural	0.00627	59/14(0-5)	070853H/31105

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	Garh	53° 59.202" E		Garh					
760.	Masoodabad	28° 36' 51.503" N 77° 0' 4.193" E	South West	Masoodabad	Inland	Natural	2.394	165 (17-9)	070853H/31105
761.	Mitraun	28° 36' 26.715" N 76° 57' 0.341" E	South West	Mitraun	Inland	Natural	1.0903	(a) 188(8-15)	070853H/31105
762.	Mitraun	28° 36' 52.320" N 76° 56' 54.216" E	South West	Mitraun	Inland	Natural	2.461	(b) 214(18-4)	070853H/31105
763.	Mitraun	28° 36' 26.157" N 76° 56' 19.587" E	South West	Mitraun	Inland	Natural	1.218	(c) 220(9-11)	070853H/31105
764.	Mitraun	28° 36' 24.500" N 76° 56' 59.838" E	South West	Mitraun	Inland	Natural	1.0903	(d) 186(8-15)	070853H/31105
765.	Mitraun	28° 36' 25.593" N 76° 56' 58.731" E	South West	Mitraun	Inland	Natural		(e) 187(—)	070853H/31105
766.	Mitraun	28° 36' 24.371" N 76° 56' 36.700" E	South West	Mitraun	Inland	Natural	0.00627	(f) 250/1(0-5)	070853H/31105
767.	Mitraun	28° 36' 16.394" N 76° 56' 43.180" E	South West	Mitraun	Inland	Natural	0.00501	(g) 304/3(0-4)	070853H/31105
768.	Mitraun	28° 36' 4.129" N 76° 56' 32.195" E	South West	Mitraun	Inland	Natural	0.00627	(h) 94/26(0-5)	070853H/31105
769.	Mitraun	28° 36' 12.734" N 76° 56' 48.139" E	South West	Mitraun	Inland	Natural	0.00627	(i) 65/26(0-5)	070853H/31105

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770.	Mundhela Kalan	28° 36' 38.247" N 76° 53' 40.708" E	South West	Mundhela Kalan	Inland	Natural	0.9578	78(7-16)	070853H/31105
771.	Mundhela Kalan	28° 36' 22.806" N 76° 53' 43.461" E	South West	Mundhela Kalan	Inland	Natural	3.893	79(29-10)	070853H/31105
772.	Mundhela Kalan	28° 36' 55.445" N 76° 53' 20.781" E	South West	Mundhela Kalan	Inland	Natural	0.5578	119(4-17)	070853H/31105
773.	Mundhela Kalan	28° 36' 10.091" N 76° 53' 56.421" E	South West	Mundhela Kalan	Inland	Natural	0.0522	43/12(6-17)	070853H/31105
774.	Mundhela Kalan	28° 35' 47.717" N 76° 53' 25.578" E	South West	Mundhela Kalan	Inland	Natural	0.52	64/24/2(3-9)	070853H/31105
775.	Mundhela Khurd	28° 37' 46.064" N 76° 53' 27.410" E	South West	Mundhela Khurd	Inland	Natural	2.67	1/41(20-0)	070853H/31105
776.	Mundhela Khurd	28° 37' 3.794" N 76° 53' 54.201" E	South West	Mundhela Khurd	Inland	Natural	0.28	1/230(2-13)	070853H/31105
777.	Mundhela Khurd	28° 36' 33.244" N 76° 54' 45.523" E	South West	Mundhela Khurd	Inland	Natural	0.0022	1/334(0-18)	070853H/31105
778.	Mundhela Khurd	28° 37' 8.739" N 76° 53' 26.162" E	South West	Mundhela Khurd	Inland	Natural	3.228	1/444(24-13)	070853H/31105
779.	Mundhela Khurd	28° 37' 25.574" N 76° 53' 23.360" E	South West	Mundhela Khurd	Inland	Natural	2.715	19/41(20-3)	070853H/31105
780.	Mayapuri	28° 37' 47.60" N	South West	Mayapuri	Inland	Natural			070853H/3

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781.	Nanak Heri	77° 7'47.10"E	South West	Nanak Heri	Inland	Natural	0.159	132(1-19)	070853H/31105
782.	Nanak Heri	28° 31'14.56"N 76° 58'52.46"E 28° 31' 15.367" N 76° 59' 8.415" E	South West	Nanak Heri	Inland	Natural	0.0075	52(0-6)	070853H/31105
783.	Nanak Heri	76°59'3.66"E / 28°31'7.82"N	South West	Nanak Heri	Inland	Natural	0.0025	347(0-2)	070853H/31105
784.	Nanak Heri	28° 31' 14.312" N 76° 58' 57.355" E	South West	Nanak Heri	Inland	Natural	0.418	26/27 (3-13)	070853H/31105
785.	Nangli Sakarwati	28° 37' 5.139" N 77° 0' 7.813" E	South West	Nangli Sakarwati	Inland	Natural	0.414	51(3-10)	070853H/31105
786.	Nangli Sakarwati	28° 37' 8.859" N 77° 0' 0.451" E	South West	Nangli Sakarwati	Inland	Natural	0.521	52(3-9)	070853H/31105
787.	Najafgarh F/74	28° 36' 56.322" N 76° 58' 38.945" E	South West	Najafgarh	Inland	Natural	1.086	12/11/1(6-5),12/12(8-12)	070853H/31105
788.	Najafgarh F/75	28° 36' 38.635" N 76° 59' 12.334" E	South West	Najafgarh	Inland	Natural	0.923	23/5/1(6-9)	070853H/31105
789.	Najafgarh F/76	28° 36' 35.559" N 76° 59' 8.991" E	South West	Najafgarh	Inland	Natural	0.254	23/13/2(1-16)	070853H/31105
790.	Najafgarh F/77	28° 36' 32.948" N 76° 59' 8.932" E	South West	Najafgarh	Inland	Natural	0.267	23/23/1(2-0)	070853H/31105
791.	Najafgarh	28° 31'3.64"N	South West	Najafgarh	Inland	Natural	2530		070853H/31105

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	Jheel	76° 55'18.39"E - 28° 31'3.64"N 76° 55'18.39"E							
792.	Nasirpur F/02	28° 35' 45.110" N 77° 5' 37.445" E	South West	Nasirpur	Inland	Natural	1.764	612(13-19)	070853H/31105
793.	Nasirpur F/03	28° 35' 50.558" N 77° 5' 23.043" E	South West	Nasirpur	Inland	Natural	0.005	111(0-4)	070853H/31105
794.	Nasirpur F/04	28° 36' 1.089" N 77° 5' 54.223" E	South West	Nasirpur	Inland	Natural	0.0012	302(0-1)	070853H/31105
795.	Nasirpur F/05	28° 35' 36.296" N 77° 6' 6.025" E	South West	Nasirpur	Inland	Natural	0.0022	724/379(0-18)	070853H/31105
796.	Nasirpur F/06	28° 35' 54.238" N 77° 5' 13.338" E	South West	Nasirpur	Inland	Natural	0.6782	K.No. 109 Area: 6782 Sq. Mtr.	070853H/31105
797.	Nawada F/02	28° 37' 10.577" N 77° 1' 49.374" E	South West	Nawada	Inland	Natural	0.828	178(6-19)	070853H/31105
798.	Nawada F/03	28° 37' 53.234" N 77° 1' 40.768" E	South West	Nawada	Inland	Natural	0.615	330(4-6)	070853H/31105
799.	Nawada F/04	28° 37' 27.479" N 77° 2' 50.021" E	South West	Nawada	Inland	Natural	1.137	665(8-5)	070853H/31105

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800.	Paprawat	28° 35' 18.880" N 76° 58' 34.728" E	South West	Paprawat	Inland	Natural	0.0062	142(0-5)	070853H/31105
801.	Paprawat	28° 35' 20.017" N 76° 58' 32.358" E	South West	Paprawat	Inland	Natural	0.588	146(4-4)	070853H/31105
802.	Paprawat	28° 35' 10.960" N 76° 58' 41.602" E	South West	Paprawat	Inland	Natural	0.5217	180(3-9)	070853H/31105
803.	Paprawat	28° 35' 5.493" N 76° 58' 31.187" E	South West	Paprawat	Inland	Natural	2.16	181(16-15)	070853H/31105
804.	Paprawat	28° 34' 59.476" N 76° 58' 37.413" E	South West	Paprawat	Inland	Natural	0.817	182(6-11)	070853H/31105
805.	Paprawat	28° 34' 46.416" N 76° 59' 1.730" E	South West	Paprawat	Inland	Natural	3.023	183(22-6)	070853H/31105
806.	Paprawat	28° 35' 29.453" N 76° 58' 45.888" E	South West	Paprawat	Inland	Natural	0.28	192(2-10)	070853H/31105
807.	Pindwala Kalan	28° 34' 2.465" N 76° 57' 54.813" E	South West	Pindwala Kalan	Inland	Natural	2.595	57(19-4)	070853H/31105
808.	Pindwala Kalan	28° 34' 3.395" N 76° 57' 45.173" E	South West	Pindwala Kalan	Inland	Natural	2.35	68(17-6)	070853H/31105
809.	Pindwala Kalan	28° 33' 44.642" N 76° 57' 18.288" E	South West	Pindwala Kalan	Inland	Natural	3.503	73(26-19)	070853H/31105
810.	Pindwala Khurd	28° 33' 14.921" N 76°	South West	Pindwala Khurd	Inland	Natural	0.555	31/4(4-15)	070853H/31105

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811.	Pindwala Khurd	57° 52.540" E 28° 33' 12.319" N 76° 57' 50.060" E	South West	Pindwala Khurd	Inland	Natural	0.602	31/8(4-5)	070853H/31105
812.	Pindwala Khurd	28° 33' 7.145" N 76° 57' 30.539" E	South West	Pindwala Khurd	Inland	Natural	0.56	33/25/1(4-19)	070853H/31105
813.	Pindwala Khurd	28° 33' 31.816" N 76° 57' 43.359" E	South West	Pindwala Khurd	Inland	Natural	0.133	44(1-0)	070853H/31105
814.	Pindwala Khurd	28° 33' 27.923" N 76° 57' 48.855" E	South West	Pindwala Khurd	Inland	Natural	0.816	46(6-10)	070853H/31105
815.	Pindwala Khurd	76° 58' 16.32" E / 28° 34' 4.27" N	South West	Pindwala Khurd	Inland	Natural	0.16	33/2(1-2)	070853H/31105
816.	Palam F/02	28° 35' 10.640" N 77° 4' 20.946" E	South West	Palam	Inland	Natural	2.6956	123(20-15)	070853H/31105
817.	Palam F/03	28° 35' 27.350" N 77° 4' 26.303" E	South West	Palam	Inland	Natural	1.752	153(13-10)	070853H/31105
818.	Palam F/04	28° 35' 22.693" N 77° 4' 24.110" E	South West	Palam	Inland	Natural	2.825	122(21-12)	070853H/31105
819.	Palam F/05	28° 35' 32.058" N 77° 4' 39.348" E	South West	Palam	Inland	Natural	3.812	155(28-5)	070853H/31105
820.	Palam F/06	28° 35' 39.080" N 77° 4' 38.973" E	South West	Palam	Inland	Natural	0.294	156(2-2)	070853H/31105

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821.	Palam F/07	28° 35' 29.272" N 77° 4' 55.694" E	South West	Palam	Inland	Natural	2.0307	162(15-18)	070853H/31105
822.	Pochan Pur F/02	28° 33' 41.199" N 77° 2' 41.840" E	South West	Pochan Pur	Inland	Natural	0.824	36(6-16)	070853H/31105
823.	Pochan Pur F/03	28° 33' 34.548" N 77° 2' 39.193" E	South West	Pochan Pur	Inland	Natural	1.4903	35(11-14)	070853H/31105
824.	Pochan Pur F/04	28° 33' 28.850" N 77° 2' 47.748" E	South West	Pochan Pur	Inland	Natural	1.494	26/26(11-17)	070853H/31105
825.	Pochan Pur F/05	28° 33' 44.418" N 77° 2' 49.078" E	South West	Pochan Pur	Inland	Natural	8.31	32(62-12)	070853H/31105
826.	Pochan Pur	28° 33' 47.020" N 77° 2' 59.429" E	South West	Pochan Pur	Inland	Natural	1.016	34(7-6)	070853H/31105
827.	Pochan Pur	28° 34.062' N, 77° 03.151'E	South West	Pochan Pur	Inland	Natural	0.682	33 (5-10)	070853H/31105
828.	Radhopur	28° 31' 20.959" N 77° 0' 2.451" E	South West	Radhopur	Inland	Natural	1.757	(a) 17/12(13-14)	070853H/31105
829.	Radhopur	28° 31' 9.709" N 77° 0' 23.699" E	South West	Radhopur	Inland	Natural	0.909	(b) 23/20/1(6-8)	070853H/31105
830.	Radhopur	28° 31' 21.312" N 77° 0' 48.403" E	South West	Radhopur	Inland	Natural	1.23	© 13//10/2, 13/9/4, 13/11 (9-02)	070853H/31105
831.	Rawta	28° 31' 7.704" N 76° 53' 23.754" E	South West	Rawta	Inland	Natural	0.822	37/26(6-15)	070853H/31105

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832.	Rawta	28° 31' 4.038" N 76° 54' 18.751" E	South West	Rawta	Inland	Natural	0.6929	32//18/1, 19/1 (5-18)	070853H/31105
833.	Rawta	28° 30' 54.297" N 76° 53' 35.993" E	South West	Rawta	Inland	Natural	0.414	42/26(3-1)	070853H/31105
834.	Rawta	28° 31' 37.782" N 76° 54' 4.158" E	South West	Rawta	Inland	Natural	0.548	74/25/2(4-10)	070853H/31105
835.	Rawta	28° 31' 22.596" N 76° 54' 20.724" E	South West	Rawta	Inland	Natural	0.555	75/36/1(4-15)	070853H/31105
836.	Rawta	28° 31' 17.478" N 76° 54' 5.759" E	South West	Rawta	Inland	Natural	1.29	214(9-7)	070853H/31105
837.	Rewla Khan Pur	28° 34' 3.188" N 76° 59' 14.883" E	South West	Rewla Khan Pur	Inland	Natural	1.6294	(a)77(12-8)	070853H/31105
838.	Rewla Khan Pur	28° 34' 12.807" N 76° 59' 21.249" E	South West	Rewla Khan Pur	Inland	Natural	0.956	(b)76(07-15)	070853H/31105
839.	Rewla Khan Pur	28° 34' 30.247" N 76° 59' 11.132" E	South West	Rewla Khan Pur	Inland	Natural	2.046	(c)74(15-3)	070853H/31105
840.	Rewla Khan Pur	28° 33' 48.438" N 76° 58' 34.082" E	South West	Rewla Khan Pur	Inland	Natural	0.556	(d)80(4-16)	070853H/31105
841.	Rewla Khan Pur	28° 33' 54.521" N 76° 58' 41.417" E	South West	Rewla Khan Pur	Inland	Natural	0.441	(e)81(3-3)	070853H/31105
842.	Rewla Khan Pur	28° 33' 58.174" N 76°	South West	Rewla Khan Pur	Inland	Natural	0.775	(f)98(5-8)	070853H/31105

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843.	Rewla Khan Pur	58° 54.509" E 28° 34' 14.987" N 76° 59' 40.565" E	South West	Rewla Khan Pur	Inland	Natural	0.552	(g)23/27(4-13)	070853H/31105
844.	Rewla Khan Pur	28° 33' 47.444" N 76° 58' 56.630" E	South West	Rewla Khan Pur	Inland	Natural	1.48	46/29(11-12)	070853H/31105
845.	Rewla Khan Pur	28° 33' 32.143" N 76° 58' 35.618" E	South West	Rewla Khan Pur	Inland	Natural	0.14	61/10(1-12)	070853H/31105
846.	Rewla Khan Pur	28° 34' 30.046" N 76° 59' 13.762" E	South West	Rewla Khan Pur	Inland	Natural		75/36/1 & 2/4	070853H/31105
847.	Roshanpura	28° 36' 31.975" N 76° 59' 9.599" E	South West	Roshanpura	Inland	Natural	0.4	506(3-0)	070853H/31105
848.	Salahpur	28° 30' 58.823" N 77° 3' 38.427" E	South West	Salahpur	Inland	Natural	0.72	16/15(5-4)	070853H/31105
849.	Samaspur Khalsa	28° 35' 9.170" N 76° 54' 28.633" E	South West	Samaspur Khalsa	Inland	Natural	0.735	17/28(5-5)	070853H/31105
850.	Samaspur Khalsa	28° 34' 52.258" N 76° 54' 2.808" E	South West	Samaspur Khalsa	Inland	Natural	0.956	36/30(7-15)	070853H/31105
851.	Samaspur Khalsa	28° 34' 48.653" N 76° 54' 20.154" E	South West	Samaspur Khalsa	Inland	Natural	2.022	36/67(15-12)	07053H/31105
852.	Sarangpur	28° 32' 35.434" N 76° 53' 18.742" E	South West	Sarangpur	Inland	Natural	1.091	71(8-16)	070853H/31105

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853.	Shikarpur	28° 31' 42.522" N 76° 57' 23.185" E	South West	Shikarpur	Inland	Natural	2.298	96(17-18)	070853H/31105
854.	Shikarpur	28° 32' 9.156" N 76° 56' 44.553" E	South West	Shikarpur	Inland	Natural	1.418	98(10-6)	070853H/31105
855.	Surakh pur	28° 37' 23.561" N 76° 56' 56.483" E	South West	Surakh pur	Inland	Natural	0.61	204(4-6)	070853H/31105
856.	Surakh pur	28° 37' 42.208" N 76° 56' 40.417" E	South West	Surakh pur	Inland	Natural	0.989	64(7-4)	070853H/31105
857.	Sure hera	28° 36' 20.189" N 76° 55' 31.683" E	South West	Sure hera	Inland	Natural	6.841	15/1/2(51-14)	070853H/31105
858.	Sure hera	28° 36' 6.834" N 76° 55' 57.216" E	South West	Sure hera	Inland	Natural	0.422	28/23(3-16)	070853H/31105
859.	Sure hera	28° 36' 43.827" N 76° 56' 14.076" E	South West	Sure hera	Inland	Natural	2.292	38/23(17-14)	070853H/31105
860.	Sure hera	28° 35' 42.199" N 76° 56' 21.988" E	South West	Sure hera	Inland	Natural	1.806	40/1/2(13-5)	070853H/31105
861.	Sure hera	28° 35' 49.345" N 76° 56' 35.381" E	South West	Sure hera	Inland	Natural	0.976	42/12/1(7-3)	070853H/31105
862.	Tajpur Khurd	28° 34' 36.922" N 77° 0' 47.185" E	South West	Tajpur Khurd	Inland	Natural	2.556	33(18-16), 34(0-15) total area (19-11)	070853H/31105
863.	Toganpur F/02	28° 34' 15.386" N 77°	South West	Toganpur	Inland	Natural	0.602	1/170(4-5)	070853H/3

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864.	Sahupura	3° 31.658" E 28° 34.280" N 77° 03' 672" E	South West	Sahupura	Inland	Natural	0.425	17/2 (3-18)	070853H/31105
865.	Ujwa	28° 34' 18.039" N 76° 54' 14.180" E	South West	Ujwa	Inland	Natural	3.097	(a) 98(23-15)	070853H/31105
866.	Ujwa	28° 34' 11.652" N 76° 54' 6.449" E	South West	Ujwa	Inland	Natural	0.549	(b) 103(4-11)	070853H/31105
867.	Ujwa	28° 33' 55.572" N 76° 54' 16.637" E	South West	Ujwa	Inland	Natural	1.22	(c) 105(9-12)	070853H/31105
868.	Ujwa	28° 33' 50.110" N 76° 54' 40.148" E	South West	Ujwa	Inland	Natural	0.802	(d) 107(6-0)	070853H/31105
869.	Ujwa	28° 33' 39.215" N 76° 54' 40.731" E	South West	Ujwa	Inland	Natural	0.535	(e) 109(4-0)	070853H/31105
870.	Ujwa	28° 34' 5.321" N 76° 54' 26.865" E	South West	Ujwa	Inland	Natural	1.204	(f) 113(9-0)	070853H/31105
871.	Ujwa	28° 33' 32.398" N 76° 54' 56.726" E	South West	Ujwa	Inland	Natural	0.417	(g) 123(3-12)	070853H/31105
872.	Ujwa	28° 33' 45.445" N 76° 55' 18.035" E	South West	Ujwa	Inland	Natural	2.699	(h) 126(20-18)	070853H/31105
873.	Ujwa	28° 34' 0.328" N 76° 55' 27.231" E	South West	Ujwa	Inland	Natural	2.194	(i) 129(16-4)	070853H/31105
874.	Water Body at Sector-23,	28° 35' 58" N, 77° 2' 58" E	South West	Dwarka	Inland	Natural	0.6	0.60 ha	070853H/31105

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	Dwarka								
875.	Wazirabad Baoli (R.K. Puram, Sector-V)	28 33'44.41"N, 77 10'30.01"E	South West	Wazirabad, R.K. Puram	Inland	Natural	0.035	Khasra No. 634 (Area - 350 sq.mtrs.)	070853H/31105
876.	Malikpur Zer Najaigarh	28.566432 76.892439	South West	Malikpur Zer Najaigarh	Inland	Natural	11/23 (4-16)		070853H/31105
877.	Surehera	28.597819 76.940930	South West	Surehera	Inland	Natural	35/23		070853H/31105

West

S.No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No./Areas	Wetcode
878.	Bakarwala		West	Bakarwala	Inland	Natural	2.56	(a) 91/2 (19-02)	070753H/21105

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879.	Bakarwala	28° 40' 1.776" N 77° 1' 0.496" E	West	Bakarwala	Inland	Natural	1.23	(b) 83(09-02)	070753H/21105
880.	Bakarwala	28° 40' 6.689" N 77° 1' 3.337" E	West	Bakarwala	Inland	Natural	0.588	(c) 82(04-04)	070753H/21105
881.	Bakarwala	28° 40' 11.381" N 77° 0' 56.981" E	West	Bakarwala	Inland	Natural	0.147	(d) 10/10/2 (01-10)	070753H/21105
882.	Bakarwala	28° 39' 45.275" N 77° 1' 4.426" E	West	Bakarwala	Inland	Natural	0.84	(e) 92/2(06-03)	070753H/21105
883.	Bakarwala	28° 39' 36.553" N 77° 0' 17.063" E	West	Bakarwala	Inland	Natural	0.55	(f) 33/25(4-16)	070753H/21105
884.	Baprola	28° 38' 59.131" N 77° 0' 36.547" E	West	Baprola	Inland	Natural	0.267	(a) 6/17/2(0-8)6//18/2(0-8)6//24/2(0-16)6//24/3(0-8) total area (2-0)	070753H/21105
885.	Baprola	28° 38' 35.909" N 77° 0' 53.556" E	West	Baprola	Inland	Natural	1.091	(b) 22//5(4-16)32/1(4-0) total area (8-16)	070753H/21105
886.	Baprola	28° 38' 28.550" N 77° 0' 39.070" E	West	Baprola	Inland	Natural	2.292	(c) 23//17(4-16)23//24(4-16)23//24(4-16)23//24(4-16)23//25(4-14)29//4(3-8) total area (17-14)	0707_53H/21105
887.	Baprola	28° 38' 19.763" N 77° 1' 0.291" E	West	Baprola	Inland	Natural	0.16	(d) 31//19/2 (1-02)	070753H/21105
888.	Baprola	28° 37' 52.568" N 77° 0' 30.509" E	West	Baprola	Inland	Natural	0.133	(e) 55//11/2 (1-0)	070753H/21105

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889.	Basai Darapur Sudarshan Park	28° 39' 33.771" N 77° 8' 11.452" E	West	Basai Darapur	Inland	Natural	1.68	(a) 732(12-6)	070753H/21105
890.	Budhela	28° 38' 2.272" N 77° 4' 21.537" E	West	Budhela	Inland	Natural	0.002	(a) 36/6/2(0-16)	070753H/21105
891.	Budhela	28° 38' 20.857" N 77° 4' 5.280" E	West	Budhela	Inland	Natural	0.0112	22/8/3(0-9)	070753H/21105
892.	Budhela	28° 38' 19.572" N 77° 4' 7.262" E	West	Budhela	Inland	Natural	0.06	22/14(4-8)	070753H/21105
893.	Budhela	28° 38' 16.045" N 77° 4' 7.098" E	West	Budhela	Inland	Natural	0.0149	22/24/1(1-19)	070753H/21105
894.	Garhi peeran F/89 @ Peeragarhi (Park and Lake at District Park, Paschim Vihar)	28° 40' 19.386" N 77° 5' 43.872" E	West	Peeragarhi	Inland	Natural	1.47	Paschim Vihar, 14700 Sq.mtrs.	070753H/21105
895.	Garhi peeran F/89 @ Peeragarhi	28° 40.688' N 77° 05.640' E	West	Peeragarhi	Inland	Natural	0.404	487 with in Lal Dora (one acre)	070753H/21105
896.	Garhi peeran F/89 @ Peeragarhi	28° 40' 35.613" N 77° 5' 20.418" E	West	Peeragarhi	Inland	Natural	1.49	434(11-6)	070753H/2
897.	Hastal (partly) F/74	28° 38' 0.039" N 77° 3' 30.897" E	West	Hastal	Inland	Natural	0.68	(a) 48/14(3- 16) 17/1(1-16) total =(5-12)	070753H/21105
898.	Hastal (partly) F/75	28° 37' 48.716" N 77° 3' 20.056" E	West	Hastal	Inland	Natural	2.968	(b) 55/13(4- 14) 14(2-9) 16(4- 10) 17(6-2) 18(5- 4) total =(22-19)	070753H/21105
899.	Hiran Kudna	28° 40' 16.273" N 77° 0' 20.155" E	West	Hiran Kudna	Inland	Natural	1.622	(a) 534,535 (12-13)	070753H/21105

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900.	Hiran Kudna	28° 40' 16.405" N 77° 0' 6.592" E	West	Hiran Kudna	Inland	Natural	1.43	(b)56/2(10-7)	070753H/21105
901.	Hiran Kudna		West	Hiran Kudna	Inland	Natural	0.267	(c)184/1 (02-00)	070753H/21105
902.	Hiran Kudna	28° 40' 21.180" N 76° 59' 45.392" E	West	Hiran Kudna	Inland	Natural	1.49	(d)134(11-16)	070753H/21105
903.	Hiran Kudna	28° 40' 34.904" N 76° 59' 42.540" E	West	Hiran Kudna	Inland	Natural	0.481	(e)82/2(03-06)	070753H/21105
904.	Hiran Kudna	28° 40' 29.104" N 76° 59' 58.829" E	West	Hiran Kudna	Inland	Natural	2.153	(f)415(16-10)	070753H/21105
905.	Hiran Kudna		West	Hiran Kudna	Inland	Natural	2.207	(g)564(16-05)	070753H/21105
906.	Kamruddin Nagar	28° 40' 40.341" N 77° 3' 13.066" E	West	Kamruddin Nagar	Inland	Natural	1.337	38/1/2min (10 bigha)	070753H/21105
907.	Keshopur F/74	28° 38' 48.302" N 77° 4' 54.834" E	West	Keshopur	Inland	Natural	0.54	200 OLD34 NEW (4-1))	070753H/2
908.	Khayala	28° 39' 28.970" N 77° 6' 2.875" E	West	Khayala	Inland	Natural	0.288	(a)11/5/3 (2-16)	070753H/21105
909.	Khayala	28° 39' 3.060" N 77° 6' 8.730" E	West	Khayala	Inland	Natural	0.957	(b)20/23(5-16) (c)24/1(2-0) Total area (7- 16)	070753H/21105
910.	Khayala	28° 39' 23.037" N 77° 6' 9.728" E	West	Khayala	Inland	Natural	0.414	(c)48/2/2(3-1)	070753H/21105
911.	Madi pur F/74 (Park and Lake at Bhagwati Talab, Madipur)	28° 40' 9.021" N 77° 7' 18.466" E	West	Madipur	Inland	Natural	3.1	1298(23-2)	070753H/21105
912.	Madi pur F/75 (Park and Lake at Madipur Village)	28° 40' 10.814" N 77° 7' 21.134" E	West	Madipur	Inland	Natural	0.829	K.No. 1300 Area: 6 Bigha 2 Biswa	070753H/21105

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913.	Madi pur F/76	28° 40' 7.640" N 77° 7' 21.340" E	West	Madi pur	Inland	Natural	1.484	K.No. : 1299 Area: 11 Bigha 10 Biswa	070753H/21105
914.	Mukhmail pur	28° 47' 25.398" N 77° 9' 45.134" E	West	Mukhmail pur	Inland	Natural	0.133	(a)299/1 (1-0) Forest	070753H/21105
915.	Mukhmail pur	28° 47' 41.235" N 77° 9' 51.186" E	West	Mukhmail pur	Inland	Natural	0.267	(b)312 min (2- 0) forest	070753H/21105
916.	Mundka	28° 40' 38.981" N 77° 1' 57.780" E	West	Mundka	Inland	Natural	0.159	(a)178/1(1-19)	070753H/21105
917.	Mundka	28° 40' 38.574" N 77° 1' 32.014" E	West	Mundka	Inland	Natural	2.03	(b)373/1(15-18)	070753H/21105
918.	Mundka	28° 41' 2.717" N 77° 1' 42.917" E	West	Mundka	Inland	Natural	2.207	(c)190/1 (16-5)	070753H/21105
919.	Mundka	28° 41' 27.928" N 77° 1' 8.186" E	West	Mundka	Inland	Natural	0.414	(d)142(3-1)	070753H/21105
920.	Mundka	28° 41' 40.187" N 77° 1' 43.453" E	West	Mundka	Inland	Natural	1.49	(e)17/27 (11-8)	070753H/21105
921.	Mundka	28° 40' 48.877" N 77° 1' 34.800" E	West	Mundka	Inland	Natural	0.556	(f)370min(4-16)	070753H/21105
922.	Mundka	28° 40' 51.561" N 77° 0' 32.293" E	West	Mundka	Inland	Natural	0.556	(h)163(4-16)	070753H/21105
923.	Nangloi Sayyed	28° 39' 36.098" N 77° 5' 9.968" E	West	Nangloi Sayyed	Inland	Natural	1.359	1/291 (10-14)	070753H/21105
924.	Nangloi jat	28° 40' 32.634" N 77° 3' 55.739" E	West	Nangloi jat	Inland	Natural	1.086	(a)126 (old 61/14/3) (8-12)	070753H/21105
925.	Neelwal	28° 40' 3.239" N 76° 58' 32.680" E	West	Neelwal	Inland	Natural	1.895	(a)55(14-17)	070753H/21105
926.	Neelwal	28° 40' 5.277" N 76° 58' 47.638" E	West	Neelwal	Inland	Natural	1.084	(b)86(08-11)	070753H/21105
927.	Nilothi	28° 38' 51.104" N 77° 3' 26.442" E	West	Nilothi	Inland	Natural	0.775	39/9/2(5-8)	070753H/21105

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928.	Nagli jalib F/66	28° 38' 5.943" N 77° 5' 26.887" E	West	Nagli jalib	Inland	Natural	0.521	(a) 1 etc/70 (3-9)	070753H/21105
929.	Ranhola @ safipur ranhola	28° 39' 51.259" N 77° 3' 3.741" E	West	Safipur Ranhola	Inland	Natural	1.755	(a) 59(13-12)	070753H/21105
930.	Ranhola @ safipur ranhola	28° 39' 20.809" N 77° 2' 21.068" E	West	Safipur Ranhola	Inland	Natural	1.471	(b) 67(11 bighas)	070753H/21105
931.	Ranhola @ safipur ranhola	28° 39' 31.438" N 77° 2' 12.330" E	West	Safipur Ranhola	Inland	Natural	0.3077	(c) 76(3-13) (3077 sq.mtrs.)	070753H/21105
932.	Tihar Lake	28° 37' 52.537" N 77° 6' 19.312" E	West	Tihar	Inland	Natural	12.33	1533(92-18)	070753H/21101
933.	Tihar	28° 37' 52.518" N 77° 6' 37.649" E	West	Tihar	Inland	Natural	2.153	1838(16-10)	070753H/21105
934.	Tilang pur kotla	28° 38' 47.566" N 77° 1' 41.374" E	West	Tilang pur kotla	Inland	Natural	1.217	19(9-1)	070753H/21105
935.	Tikari Kalan	28° 41' 52.985" N 76° 58' 7.134" E	West	Tikari Kalan	Inland	Natural	0.749	(a) 478min (5-6)	070753H/21105
936.	Tikari Kalan	28° 41' 15.494" N 76° 58' 29.886" E	West	Tikari Kalan	Inland	Natural	1.431	(b) 480min(10-7)	070753H/21105
937.	Tikari Kalan	28° 41' 1.957" N 76° 58' 17.542" E	West	Tikari Kalan	Inland	Natural	0.2809	(c) 225min(0-1), 226(2-0) total area(2-1)	070753H/21105
938.	Tikari Kalan	28° 40' 58.968" N 76° 58' 25.011" E	West	Tikari Kalan	Inland	Natural	0.54	(d) 481(04-01)	070753H/21105
939.	Tikari Kalan	28° 40' 53.333" N 76° 58' 12.310" E	West	Tikari Kalan	Inland	Natural	1.284	(e) 485(9-3) & 370/1(0-3)	070753H/21105
940.	Tikari Kalan	28° 40' 48.624" N 76° 57' 58.886" E	West	Tikari Kalan	Inland	Natural	0.825	(f) 484min(06-14-1/2) 1213(0-3)	070753H/21105
941.	Tikari Kalan	28° 41' 3.402" N 76° 58' 5.420" E	West	Tikari Kalan	Inland	Natural	2.635	(g) 482min(19-7-1/2)	070753H/21105
942.	Tikari Kalan	28° 40' 33.556" N 76° 57' 45.055" E	West	Tikari Kalan	Inland	Natural	1.353	(h) 487/3min(10-12)	070753H/21105

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943.	Tikari Kalan	28° 40' 46.830" N 76° 59' 1.594" E	West	Tikari Kalan	Inland	Natural	0.556	(i)486(04-16)	070753H/21105
944.	Tikari Kalan	28° 40' 30.030" N 76° 58' 46.457" E	West	Tikari Kalan	Inland	Natural	0.286	(j)488(2-14)	070753H/21105
945.	Tikari Kalan		West	Tikari Kalan	Inland	Natural	0.00125	(k)563(0-1)	070753H/21105
946.	Tikari Kalan		West	Tikari Kalan	Inland	Natural	0.00125	(l)772(0-1)	070753H/21105
947.	Tikari Kalan		West	Tikari Kalan	Inland	Natural	0.00125	(m)927(0-1)	070753H/21105
948.	Tatar pur F/66	28° 38' 40.095" N 77° 6' 54.343" E	West	Tatar pur	Inland	Natural	2.288	30/1(17-11)	070753H/21105
949.	Vishnu Garden		West	Vishnu Garden	Inland	Natural	0.288	(a) K No. 5/3(2-16).	070753H/21105
950.	Neelwal	28.673265 76.986083	West	Neelwal	Inland	Natural		184 (2-0)	184 (2-0)

New Delhi

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951.	Bagdola	28° 34' 8.081" N 77° 4' 27.976" E	New Delhi	Bagdola	Inland	Natural	1.624	(a) 1etc/157(12-4)	070553H/61105
952.	Bagdola	28° 34' 19.986" N 77° 4' 18.908" E	New Delhi	Bagdola	Inland	Natural	1.221	(b) 31(9-13)	070553H/61105
953.	Bagdola	28° 34' 23.394" N 77° 4' 14.592" E 28° 34.366' N 77° 04.255' E	New Delhi	Bagdola	Inland	Natural	1.605	(c) 31 (12-00)	070553H/61105
954.	Bagdola	28° 34' 17.033" N 77° 4' 22.856" E 28° 34.215' N 77° 04.602' E	New Delhi	Bagdola	Inland	Natural	1.859	(d) 40/1(13-9)	070553H/61105
955.	Bagdola	28° 34.621' N 77° 04.492' E	New Delhi	Bagdola	Inland	Natural	0.602	3/15 (4-5)	070553H/61105
956.	Ghitorni	28° 29' 38.206" N 77° 8' 24.707" E	New Delhi	Ghitorni	Inland	Natural	2.39	437 (17-19)	070553H/61105
957.	Kusumpuri Pahari	28° 33' 19.417" N 77° 9' 17.358" E	New Delhi	Kusumpuri Pahari	Inland	Natural	0.494	271(3-7)	070553H/61105
958.	Kusumpuri Pahari	28° 32' 47.359" N 77° 8' 56.623" E	New Delhi	Kusumpuri Pahari	Inland	Natural	0.011	334(0-9)	070553H/61105
959.	Kusumpuri Pahari	28° 32' 50.111" N 77° 8' 59.485" E	New Delhi	Kusumpuri Pahari	Inland	Natural	0.01	335(0-8)	070553H/61105

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960.	Malikpur Kohi		New Delhi	Malikpur Kohi	Inland	Natural	1.225	(a) 11/23(4-16), 11/24(5-0) total area=(9-16)	070553H/61105
961.	Malikpur Kohi		New Delhi	Malikpur Kohi	Inland	Natural	0.55	(b) 42/9/2(4-13)	070553H/61105
962.	Malikpur Kohi		New Delhi	Malikpur Kohi	Inland	Natural	0.682	(c) 71 (5-1)	070553H/61105
963.	Malikpur Kohi		New Delhi	Malikpur Kohi	Inland	Natural	2.555	(d) 58(19-1)	070553H/61105
964.	Malikpur Kohi		New Delhi	Malikpur Kohi	Inland	Natural	0.0015	(e) 81(0-12)	070553H/61105
965.	Masoodpur	28° 31' 39.023" N 77° 9' 20.896" E	New Delhi	Masoodpur	Inland	Natural	5.4314	205/1 (37-3) & 205/2 (3-3) Total 205(40-6)	070553H/61105
966.	Mohd. Pur Munirka F/67	28° 33' 19.269" N 77° 9' 57.922" E	New Delhi	Mohd. Pur Munirka	Inland	Natural	1.887	705/2(14-11)	070553H/61105
967.	Mohd. Pur Munirka F/68	28° 34' 4.083" N 77° 11' 26.409" E	New Delhi	Mohd. Pur Munirka	Inland	Natural	0.952	201/2(7-12)	070553H/61105
968.	Mohd. Pur Munirka F/69	28° 34' 5.286" N 77° 11' 16.332" E	New Delhi	Mohd. Pur Munirka	Inland	Natural	0.254	200(1-9)	070553H/61105
969.	Munirka F/66	28° 34' 41.69" N 77° 10' 19.94" E	New Delhi	Munirka	Inland	Natural	2.715	19/41(20-3)	070553H/61105
970.	Munirka F/67	28° 34' 34.676" N 77° 10' 33.211" E	New Delhi	Munirka	Inland	Natural	3.228	44/3/1(24-13)	070553H/61105
971.	Mahipalpur F/89	28° 32' 48.089" N 77° 7' 46.925" E	New Delhi	Mahipalpur	Inland	Natural	3.8127	(a) 45/1/1(1-2) & 524(27-3)	070553H/61105
972.	Mahipalpur F/90	28° 33' 4.538" N 77° 7'	New Delhi	Mahipalpur	Inland	Natural	0.615	(b) 1030(4-6)	070553H/61105

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973.	Mahipalpur F/91	55.799" E 28° 33' 16.260" N 77° 8' 0.041" E	New Delhi	Mahipalpur	Inland	Natural	1.22	(c) 1085(4-16)& 1074(4-16)	070553H/61105
974.	Mahipalpur F/92	28° 32' 50.334" N 77° 8' 42.625" E	New Delhi	Mahipalpur	Inland	Natural		(d) 1124/1, 1127, 1283, 1282, 1273, 1274 & 1287	070553H/61105
975.	Mahipalpur F/93	28° 33' 14.440" N 77° 8' 2.403" E	New Delhi	Mahipalpur	Inland	Natural		K.No. 1075	070553H/61105
976.	Nangal Dewat	28° 33' 8.328" N 77° 5' 21.670" E	New Delhi	Nangal Dewat	Inland	Natural	3.095	1196(23-14)	070553H/61105
977.	Nangal Dewat	28° 33' 9.006" N 77° 6' 6.444" E	New Delhi	Nangal Dewat	Inland	Natural	3.767	1279(28-16)	070553H/61105
978.	Nangal Raya F/66	28° 36' 16.614" N 77° 6' 31.544" E	New Delhi	Nangal Raya	Inland	Natural	0.949	372(7-10)	070553H/61105
979.	Naraina F/66	28° 37' 13.58" N 77° 8' 39.20" E	New Delhi	Naraina	Inland	Natural		not given	070553H/61105
980.	Posangipur F/66	28° 37' 33.735" N 77° 4' 28.303" E	New Delhi	Posangipur	Inland	Natural	0.294	358(2-2)	070553H/61105
981.	Rajokari	28° 31' 37.707" N 77° 6' 44.267" E	New Delhi	Rajokari	Inland	Natural	0.267	(a)41(2-0)	070553H/61105
982.	Rajokari	28° 30' 29.365" N 77° 5' 57.913" E	New Delhi	Rajokari	Inland	Natural	0.686	(b)695(05-13)	070553H/61105
983.	Rajokari	28° 30' 55.311" N 77°	New Delhi	Rajokari	Inland	Natural	0.5498	(c)251(04-11)	070553H/61105

S.No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No.	Wetcode
984.	Rajokari	6°45.571" E 28° 30' 40.361" N 77° 6' 54.445" E	New Delhi	Rajokari	Inland	Natural	1.753	(d)1150 (13-11)	070553H/61105
985.	Rajokari	28° 30' 44.640" N 77° 7' 9.908" E	New Delhi	Rajokari	Inland	Natural	1.525	(e)1234/11(11-4)	070553H/61105
986.	Rajokari	28° 30' 37.538" N 77° 6' 50.480" E	New Delhi	Rajokari	Inland	Natural	4.302	(f)1689 (32-16)	070553H/61105
987.	Rajokari	28° 30' 55.078" N 77° 7' 4.157" E	New Delhi	Rajokari	Inland	Natural	2.595	(g)1164 (19-4)	070553H/61105
988.	Rajokari	28° 30' 20.126" N 77° 6' 24.874" E	New Delhi	Rajokari	Inland	Natural	0.147	(h)848(1-1)	070553H/61105
989.	Rajokari	28° 30' 31.015" N 77° 6' 47.794" E	New Delhi	Rajokari	Inland	Natural	0.6287	(i)1698-(4-7)	070553H/61105
990.	Rajokari	28° 30' 26.112" N 77° 7' 41.094" E	New Delhi	Rajokari	Inland	Natural	0.157	(j)1817 (1-18)	070553H/61105
991.	Rajokari	28° 31' 7.241" N 77° 6' 25.079" E	New Delhi	Rajokari	Inland	Natural	5.375	(l)446(40-18)	070553H/61105
992.	Rang Puri	28° 32' 33.086" N 77° 7' 9.653" E	New Delhi	Rang Puri	Inland	Natural	0.923	(a)105(6-9)	070553H/61105
993.	Rang Puri	28° 32' 2.833" N 77° 7' 9.941" E	New Delhi	Rang Puri	Inland	Natural	1.621	(b)660(12-12)	070553H/61105

S.No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No.	Wetcode
994.	Rang Puri	28° 32' 0.825" N 77° 7' 37.767" E	New Delhi	Rang Puri	Inland	Natural	1.22	(c)1467(4-16),1491(4-16), total area(9-12)	070553H/61105
995.	Rang Puri	28° 31' 47.893" N 77° 7' 57.935" E	New Delhi	Rang Puri	Inland	Natural	3.767	(d)1800(4-16), 1801(4-16), 1819(4-16), 1820(4-16), 1821(4-16), total area(28-16)	070553H/61105
996.	Rang Puri	28° 32.060" N 77° 08.763" E	New Delhi	Rang Puri	Inland	Natural	0.468	(e)1705(3-05)	070553H/61105
997.	Rang Puri	28° 32.060" N 77° 08.763" E	New Delhi	Rang Puri	Inland	Natural	0.802	(f)1706(6-0)	070553H/61105
998.	Rang Puri	28° 32.060" N 77° 08.763" E	New Delhi	Rang Puri	Inland	Natural	0.828	(g)1707(6-19)	070553H/61105
999.	Samalkha	28° 31' 48.675" N 77° 6' 23.687" E	New Delhi	Samalkha	Inland	Natural	0.96	54(7-18)	070553H/61105
1000.	Samalkha	28° 31' 20.676" N 77° 5' 58.725" E	New Delhi	Samalkha	Inland	Natural	41	41	070553H/61105
1001.	Samalkha	28° 31' 53.679" N 77° 6' 41.905" E	New Delhi	Samalkha	Inland	Natural	0.686	446(5-13)	070553H/61105
1002.	Samalkha	28° 31' 49.213" N 77° 5' 42.715" E	New Delhi	Samalkha	Inland	Natural	1.19	52(8-9)	070553H/61105
1003.	Samalkha	28° 31' 21.484" N 77° 5' 56.254" E	New Delhi	Samalkha	Inland	Natural	1.0033	53(7-5)	070553H/61105
1004.	Shahbad Mohd.Pur F/02	28° 33' 40.951" N 77° 3' 23.254" E	New Delhi	Shahbad Mohd.Pur	Inland	Natural	1.621	1/42(12-12)	070553H/61105
1005.	Shahbad Mohd.Pur	28° 33.374' N 77° 04.051' E	New Delhi	Shahbad Mohd.Pur	Inland	Natural	3.768	1/72(28-17)	070553H/61105

S.No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No.	Wetcode
	F/03								
1006.	Shahbad Mohd.Pur F/04	28° 33' 20.631" N 77° 4' 10.107" E 28° 33.324' N 77° 04.129' E	New Delhi	Shahbad Mohd.Pur	Inland	Natural	4.168	1/535(31-6)	070553H/61105
1007.	Shahbad Mohd.Pur F/05	28° 33' 28.729" N 77° 4' 7.089" E	New Delhi	Shahbad Mohd.Pur	Inland	Natural		1/208	070553H/61105
1008.	Todapur	28° 37.334' N, 77° 09.572' E	New Delhi	Todapur	Inland	Natural	1.087	114 (8-13)	070553H/61105
1009.	Todapur	28° 37.695' N, 77° 09.946' E	New Delhi	Todapur	Inland	Natural	0.441	142-143-145 (3-3)	070553H/61105
1010.	Todapur	28° 37.812' N, 77° 10.055' E	New Delhi	Todapur	Inland	Natural		Kh. No. to be provided by DDA	070553H/61105
1011.	Uggerse n Ki Baoli, Cannaught Place (area 435 sq.mtrs.)	28° 37' 34.065" N 77° 13' 30.760" E	New Delhi	Cannaught Place	Inland	Natural	0.0435	435 sq. mtrs.	070553H/61105

Central

S.No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No./Areas	Wetcode
1012.	Badarpur majra burari		Central	Badarpur majra burari	Inland	Natural			070653H/21103
1013.	Burari (4) and Kamal pur majra burari	28° 45' 23.062" N 77° 11' 45.665" E	Central	Kamal pur majra burari	Inland	Natural	1.625	(a) 148 (12-15 as per kathoni	070653H/21105
1014.	Burari (4) and Kamal pur majra burari	28° 45' 5.799" N 77° 11' 32.945" E	Central	Kamal pur majra burari	Inland	Natural	3.093	(b) 151/1 (08-02) village burari & 4//4/2 (05-18), 5/1 (4-0), 6/1 min (01-00), 7/2 (2-16) 8/1 (1-6) village kamalpur Total - (23-12)	070653H/21105
1015.	Burari (4) and Kamal pur majra burari	28° 45' 21.936" N 77° 11' 28.857" E	Central	Kamal pur majra burari	Inland	Natural	3.761	(c) 149/2/2 (28-02)	070653H/21105
1016.	Burari (4) and Kamal pur majra burari	28° 45' 33.642" N 77° 11' 46.222" E	Central	Kamal pur majra burari	Inland	Natural	2.194	(d) 193/2 (08-11) & 150 (07-13) Total area (16-04)	070653H/21105
1017.	Civil line		Central	Civil line	Inland	Natural			070653H/21105
1018.	Delhi patti		Central	Delhi patti	Inland	Natural			070653H/21103
1019.	Dhaura Kuan (Kitchner Lake)	28° 35' 27.61" N 77° 9' 43.56" E	Central	Dhaura Kuan	Inland	Natural	5.89	15000 sq. mtrs. K.No.	070653H/21101

S.No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No./Areas	Wetcode
1020.	Jagatpur delhi *	77°13'36.14"E/ 28°44'31.38"N	Central	Inland	Natural		562/181 (Min) (5.89 Hactare)	
1021.	Jagatpur shahdara	77°14'18.54"E/ 28°44'24.64"N	Central	Inland	Natural		1.5 bigha	070653H/21103
1022.	Jharoda majra burari		Central	Inland	Natural			070653H/21103
1023.	K.N. ridge Khuni jheel -I	28° 40' 50.478" N 77° 13' 0.963" E	Central	Inland	Natural	0.05	K.no. 333,346, 347 Area 6839,26 Acre (500 sqm)	070653H/21101
1024.	K.N. ridge Khuni jheel (Sepeentine Lake)		Central	Inland	Natural		K.No ridge seepentine lake K.no 333, 346, 346 Area 3844,56 Acre village civil station. (3844,56)	070653H/21101
1025.	Jharoda Majra, Burari,	28° 44' 3.177" N 77° 12' 53.328" E	Central	Inland	Natural	0.55	14(2000 sq.mtrs.) & 137 (350sq.mtrs.)	070653H/21105
1026.	Mukandpur	28° 44' 22.063" N 77° 11' 2.337" E	Central	Inland	Natural	1.163	175 & 179 total area (08-07)	070653H/21105
1027.	Sadhora Khurd F/74	28° 43' 42.662" N 77° 11'	Central	Inland	Natural	1.892	358(14-15)	070653H/21105

S.No.	Wetland Name	Geographical Coordinates (Latitude and Longitude of the centre of the Wetlands)	District (s) in which the Wetland is located	Village	Wetlands Type (Inland or Coastal)	Wetlands Sub-Type (Natural or Human-made)	Area in (ha)	Khasra No./Areas	Wetcode
1028.	Sanjarpur	17.326" E 28°43'42.66"N	Central	Sanjarpur	Inland	Natural			070653H/21105
1029.	Salempur majra (burari)	77°11'17.33"E 28°40'22.70"N	Central	Salempur majra	Inland	Natural			070653H/21105
1030.	Purana quila (1)	77°15'33.66"E 77°14'26.492"E	Central		Inland	Natural			070653H/21105
1031.	Naini Lake	28°42.430"N 77°11.667"E	Central	Modal Town	Inland	Natural	2.58	25800 Sq. mtr.	070653H/21101
1032.	Zoo Lake	28°36'4.16"N 77°14'57.77"E	Central		Inland	Natural			070653H/21101
1033.	Timarpur	28°36'4.16"N/ 28°41'45.15"N	Central	Timarpur	Inland	Natural			070653H/21103
1034.	Firozshah Kotla Baoli	28°38'9.539" N 77°14'40.797" E	Central	Firozshah Kotla	Inland	Man-made	0.087613	Khasra No. 325 (Area – 876.13 sq.mtrs.)	070653H/21201
1035.	Red Fort Baoli	28°39'11.982" N 77°14'22.190" E	Central		Inland	Man-made	0.0597	Khasra No. 225 (Area – 597 sq.mtrs.)	070653H/21201
1036.	Rajghat	28°38.452'N, 77°14.885'E	Central	Rajghat	Inland	Natural			070653H/21105
1037.	Shakti Sthal (Lake)	28°38.615'N, 77°14.999'E	Central	Shakti Sthal	Inland	Man-made	0.8	(Kh. No. nil (Area – 8000 sq. metre)	070653H/21102
1038.	Shanti Van	28°38.886'N, 77°14.913'E	Central	Shanti Van	Inland	Man-made	1	(Kh. No. Nil (Area – 10000 sq. metre)	070653H/21102
1039.	India Gate	28°36'48"N, 77°13'46"E	Central	India Gate	Inland	Man-made			070653H/21102
1040.	Wazirabad F/89	28°43'16.73 N 77°13'25.91"E	Central	Wazirabad	Inland	Natural			070653H/21103



CHAPTER-6: **MAPS**

EAST

Gandhi Nagar Sub Division

S No	District	Sub Division	Village	Land Owners	KhasraNo	Lat	Long
36	EAST	Gandhi Nagar	Shakarpur baramad	DDA		28° 37' 16.753" N	77° 16' 42.562" E
38	EAST	Gandhi Nagar	Shakarpur Khas F/74	DDA	(a) Kh. No. - 20(1-7)	28° 37' 49.673" N	77° 16' 30.656" E
39	EAST	Gandhi Nagar	Shakarpur Khas F/74	DDA	(d) Kh. No. 159 (0-15)	28° 37' 52.439" N	77° 16' 56.246" E
40	EAST	Gandhi Nagar	Shakarpur Khas F/74	DDA	(c) Kh. No. 155 (1-04),	28° 37' 49.907" N	77° 16' 51.834" E
41	EAST	Gandhi Nagar	Shakarpur Khas F/74	DDA	(e) Kh. No. 173 (0-12),	28° 37' 45.014" N	77° 16' 48.146" E
42	EAST	Gandhi Nagar	Shakarpur Khas F/74	DDA	(f) Kh. No. 184 (0-15)	28° 37' 39.180" N	77° 16' 43.149" E
653	EAST	Gandhi Nagar	Shakarpur Khas F/74	DDA	(b) Kh. No. 146 min (8-13)	28° 37' 50.040" N	77° 16' 49.274" E

WATERBODY LOCATIONS IN GANDHI NAGAR SUBDIVISION



LEGEND

- Subdivision Boundary
- Village Boundary
- Water body
- DDA
- Satellite Imagery

Scale 1:12,000



Mayur Vihar Sub Division

S No	District	Sub Division	Village	Land Owners	KhasraNo	Lat	Long
9	EAST	Mayur Vihar	Chilla saroda khaddar	DDA		28° 35' 31.488" N	77° 17' 53.103" E
10	EAST	Mayur Vihar	Chilla saroda Banger	DDA		28° 35' 34.176" N	77° 17' 58.543" E
11	EAST	Mayur Vihar	Dallu pura (4) (1) DVB- BDO (2) DP-BDO	DDA	15900 sq. mtr. (a)to(d) Khasra no. 171 to 175 min	28° 36' 12.200" N	77° 19' 22.084" E
12	EAST	Mayur Vihar	Gharoli (7) (a) to (d) and (e) to (g)	DDA	(a) to (d) 13380 sq. mtrs. (e) to (g) 1002 sq. mtrs.Kno 947/672	28° 36' 56.035" N	77° 19' 44.779" E
13	EAST	Mayur Vihar	Gharoda neemka bhangar	DDA	(a) 64(2-5)	28° 36' 48.809" N	77° 17' 19.061" E
19	EAST	Mayur Vihar	Kondli WB Under the possession MCD staff quarters	DJB	(a) 471/1 29(1-4)	28° 36' 44.494" N	77° 18' 45.536" E
20	EAST	Mayur Vihar	Kondli WB Under the possession MCD staff quarters	DJB	(b) 628/219 (3-0)	28° 36' 54.377" N	77° 19' 27.716" E
24	EAST	Mayur Vihar	Khichripur F/74 (4)	DDA	(a) Kh. No 360 (1875 sq. mtrs.)	28° 37' 20.977" N	77° 18' 55.001" E
25	EAST	Mayur Vihar	Khichripur F/74 (4)	DDA	(b) 1500 sq. mtrs KNo. 587/702 & 587/316 (55 acres Samriti Van)	28° 37' 26.644" N	77° 18' 45.900" E
26	EAST	Mayur Vihar	Khichripur F/74 (4)	DDA	(c)1000 sq. mtrs.	28° 36' 54.458" N	77° 18' 21.011" E
30	EAST	Mayur Vihar	Kotla F/89	DDA	63 (2-0)	28° 36' 34.617" N	77° 17' 39.332" E
298	EAST	Mayur Vihar	Sanjay Lake (1)	DDA	(a) 170000 sq. mtrs. (17 ha)	28° 36' 52.234" N	77° 18' 7.147" E
875	EAST	Mayur Vihar	Gharonda neemka khadar	DDA		28° 36' 17.860" N	77° 17' 22.120" E
971	East	Mayur Vihar	Smriti Van Lake (Kondli)	DDA		28° 36' 17.263" N	77° 20' 18.029" E

WATERBODY LOCATIONS IN MAYUR VIHAR SUBDIVISION



LEGEND

- Subdivision Boundary
- Village Boundary
- Water body
- DJB
- DDA
- Satellite Imagery



Preet Vihar Sub Division

S No	District	Sub Division	Village	Land Owners	KhasraNo	Lat	Long
14	EAST	Preet Vihar	Ghazipur F/74(4) (1) Bus Stand (2) Ench villagers (3) Allotted to Delhi agriculture marketing board (1 to 3 allotted by BDO)	DDA	(b) 15000 sq. mtrs. K No. 487	28° 38' 10.464" N	77° 19' 14.430" E
15	EAST	Preet Vihar	Ghazipur F/74(4) (1) Bus Stand (2) Ench villagers (3) Allotted to Delhi agriculture marketing board (1 to 3 allotted by BDO)	DDA	(a) 6620 sq. mtrs. K No. 519 (DDA list)	28° 37' 58.990" N	77° 19' 20.325" E
16	EAST	Preet Vihar	Ghazipur F/74(4) (1) Bus Stand (2) Ench villagers (3) Allotted to Delhi agriculture marketing board (1 to 3 allotted by BDO)	DDA	(f) 579 (4-10)	28° 37' 35.890" N	77° 19' 26.703" E
17	EAST	Preet Vihar	Ghazipur F/74(4) (1) Bus Stand (2) Ench villagers (3) Allotted to Delhi agriculture marketing board (1 to 3 allotted by BDO)	DDA	(e) 207(2-15)	28° 37' 45.856" N	77° 18' 19.544" E
18	EAST	Preet Vihar	Hasanpur F/74	DDA	MCD (a) 625, 626 (30-0)	28° 38' 7.037" N	77° 18' 27.825" E
31	EAST	Preet Vihar	Mandawali fazilpur	EDMC		28° 37' 47.439" N	77° 17' 45.070" E
32	EAST	Preet Vihar	Mandawali fazilpur	DDA	(b) 116(1-1)	28° 38' 23.104" N	77° 18' 7.761" E
33	EAST	Preet Vihar	Mandawali fazilpur	DDA	(d) 651(1-4)	28° 37' 44.710" N	77° 17' 35.703" E
34	EAST	Preet Vihar	Mandawali fazilpur	DDA	(c) 123 min(16-7)	28° 38' 26.326" N	77° 17' 59.741" E
44	EAST	Preet Vihar	Vinod Nagar (3)	DDA	(a) 6600 sq. mtrs. K No. 882 to 885	28° 37' 27.285" N	77° 17' 17.731" E
45	EAST	Preet Vihar	West Vinod Nagar	DDA	Area – 34000 Sq. Meter	28° 37' 46.310" N	77° 17' 44.058" E
800	EAST	Preet Vihar	NH-24 I.P. Extension (1)	DDA	(a) 20000 sq. mtrs. Khasra no. 513	28° 37' 26.779" N	77° 17' 9.015" E
963	EAST	Preet Vihar	Vinod Nagar	DDA	(c) 3.5 hectares	28° 37' 23.400" N	77° 17' 19.140" E
967	East	Preet Vihar	Ghazipur	DDA	(c) 6200 sq. mtrs.	28° 37' 59.369" N	77° 19' 19.781" E
968	East	Preet Vihar	Ghazipur	EDMC	(d) 464(0-09)	28° 38' 6.220" N	77° 19' 14.091" E
969	East	Preet Vihar	Ghazipur	DDA		28° 37' 50.070" N	77° 19' 5.335" E

WATERBODY LOCATIONS IN PREET VIHAR SUBDIVISION



LEGEND

- Subdivision Boundary
- Village Boundary
- Water body
- DDA
- EDMC
- Satellite Imagery



NORTH EAST

Karawalnagar Sub Division

Sl. No	District	Sub Division	Village	Landowners	KhasraNo	LAT	LONG
100	NORTH EAST	Karawalnagar	Karawalnagar	BDO	(a) 96(2-10)	28° 43' 38.939" N	77° 16' 3.321" E
101	NORTH EAST	Karawalnagar	Karawalnagar	BDO	(b) 173(4-16)	28° 43' 37.622" N	77° 16' 9.343" E
86	NORTH EAST	Karawalnagar	Biharipur (1) Jeevenpur @ Johripur (2)	DDA		28° 43' 18.726" N	77° 15' 26.777" E
98	NORTH EAST	Karawalnagar	Jeevenpur @ Johripur (2)	DDA	(a)6/16/2 (1-5)	28° 43' 10.249" N	77° 17' 0.909" E
99	NORTH EAST	Karawalnagar	Jeevenpur @ Johripur (2)	DDA	(b) 6//17/1 (2-16)	28° 43' 10.199" N	77° 16' 59.580" E
107	NORTH EAST	Karawalnagar	SabahpurShahdara (1)	DDA	(a)486 (5-2)	28° 45' 2.978" N	77° 15' 25.756" E

WATERBODY LOCATIONS IN KARAWAL NAGAR SUBDIVISION



LEGEND

Subdivision Boundary

Village Boundary

Water body

DDA

BDO

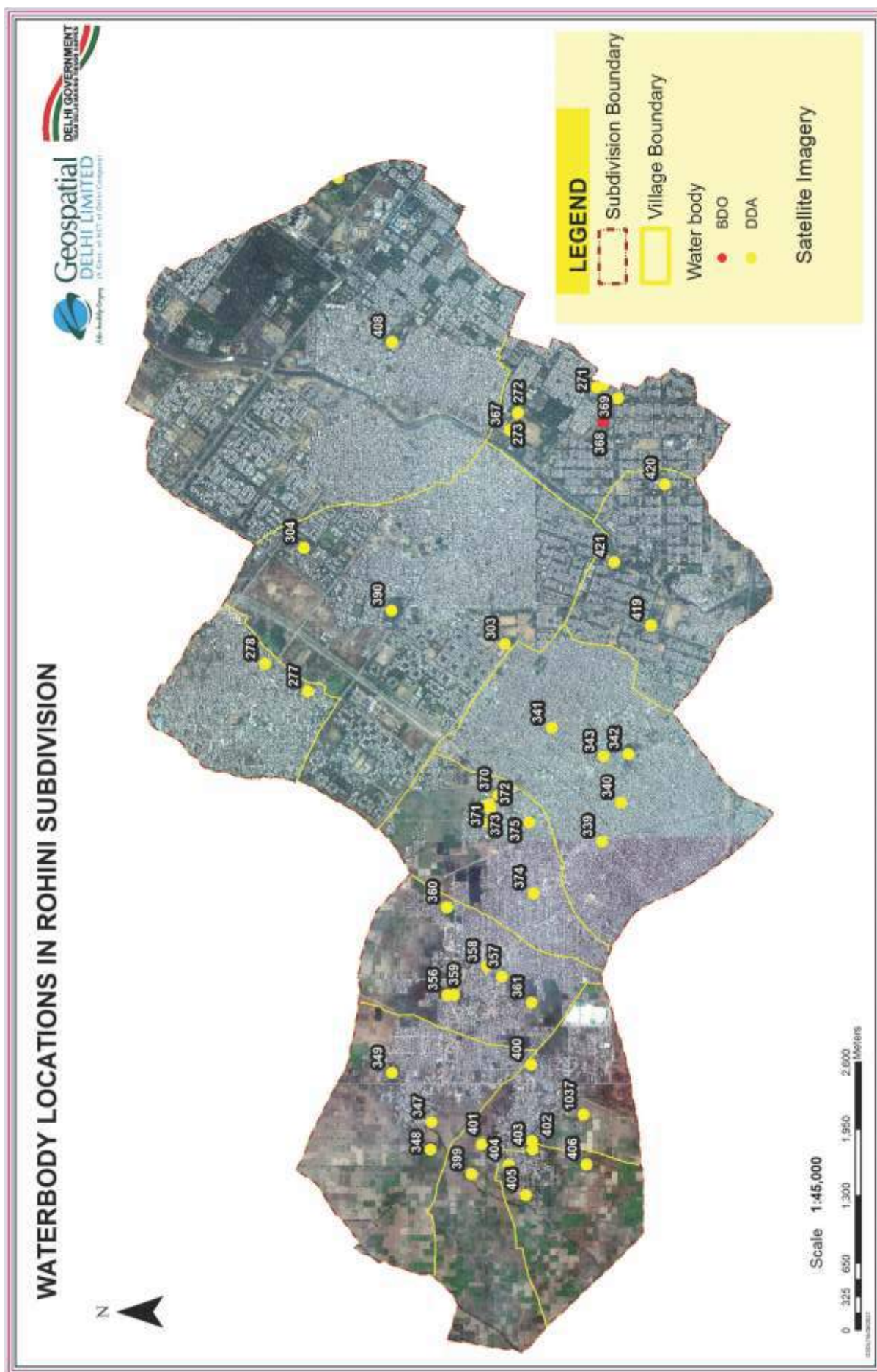
Satellite Imagery

Scale 1:50,000



Rohini Sub Division

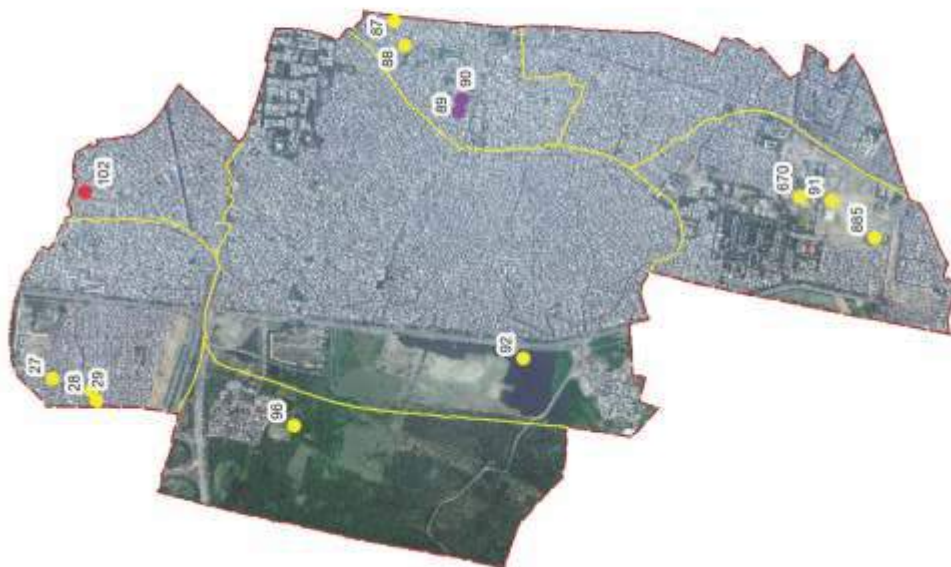
Sl. No	District	Sub Division	Village	Land Owners	Khasra No	Lat	Long
690	NORTH WEST	ROHINI	Mangolpurkhurd F/74,89 (Awantika)	BDO	(b)372min (10-4)	28° 41' 50.960" N	77° 5' 36.343" E
115	NORTH WEST	ROHINI	Mubarikpurdabas	DDA	(b)13//16 (4-16), 14//20(4-16), 14//21(4-16) Total area (19-4)	28° 42' 43.253" N	77° 2' 12.149" E
116	NORTH WEST	ROHINI	Mubarikpurdabas	DDA	(d)76 (10-16)	28° 42' 30.621" N	77° 2' 22.179" E
117	NORTH WEST	ROHINI	Mubarikpurdabas	DDA	(e)13//25 (4-16)	28° 42' 41.186" N	77° 2' 12.070" E
124	NORTH WEST	ROHINI	Mangolpurkhurd F/74,89 (Awantika)	DDA	(d)674min (10-3)	28° 41' 45.972" N	77° 5' 44.601" E
125	NORTH WEST	ROHINI	Nithari	DDA	(b)23/5 (4-11) 24/1(5-16) total= (10-07)	28° 42' 28.799" N	77° 3' 13.569" E
126	NORTH WEST	ROHINI	Nithari	DDA	(c)24//2 (4-16)	28° 42' 28.692" N	77° 3' 18.464" E
127	NORTH WEST	ROHINI	Nithari	DDA	(d)24//3 (4-14)	28° 42' 28.997" N	77° 3' 20.322" E
128	NORTH WEST	ROHINI	Nithari	DDA	(e)37//15 (4-16)	28° 42' 15.460" N	77° 2' 48.023" E
129	NORTH WEST	ROHINI	Nithari	DDA	35/15(4-16)	28° 42' 16.491" N	77° 3' 13.467" E
140	NORTH WEST	ROHINI	PoothKalan	DDA	(a)30//24(4-9) 25(4-16) 41//4/2(0-14) 5(4-2) 42//1(4-16) 2(4-16) total area (23-13)	28° 42' 58.704" N	77° 4' 30.132" E
146	NORTH WEST	ROHINI	Rasulpur	DDA	(a)28 (5-19)	28° 42' 17.211" N	77° 1' 16.346" E
147	NORTH WEST	ROHINI	Rani Khera	DDA	(d) 58 (9-18)	28° 42' 17.288" N	77° 1' 19.436" E
148	NORTH WEST	ROHINI	Rasulpur	DDA	(b)29 (5-10)	28° 42' 24.764" N	77° 1' 11.071" E
149	NORTH WEST	ROHINI	Rasulpur	DDA	(c)33 (5-9)	28° 42' 19.477" N	77° 1' 0.173" E
160	NORTH WEST	ROHINI	Sultanpurdabas	DDA	(c) 96/1/1(30-11)	28° 41' 48.192" N	77° 4' 46.034" E



Seelampur Sub Division

Sl No	District	Sub Division	Village	Land Owners	KhasraNo	Lat	Long
27	EAST	Seelampur	KhurejiKhas F/74(3)W.B.	DDA	(a)5/10 (1-18)	28°42' 43.035" N	77° 15' 9.504" E
28	EAST	Seelampur	KhurejiKhas F/74(3)W.B.	DDA	(b) 25/31 (2-0)	28°42' 36.486" N	77° 15' 7.236" E
29	EAST	Seelampur	KhurejiKhas F/74(3)W.B.	DDA	(c)26/29(4-2)	28°42' 35.650" N	77° 15' 5.249" E
87	NORTH EAST	Seelampur	Ghonda Chauhan Banger	DDA	(a)1 etc/136(10-19)	28°41' 43.810" N	77° 16' 17.154" E
88	NORTH EAST	Seelampur	GhondaGujran banger	DDA	(b) 1 etc/139(3-3)	28°41' 42.045" N	77° 16' 12.414" E
89	NORTH EAST	Seelampur	GhondaGujran banger	DJB	(c) 5 (0-12)	28°41' 33.123" N	77° 15' 59.581" E
90	NORTH EAST	Seelampur	GhondaGujran banger	DJB	(d) 6 (6-15)	28°41' 32.509" N	77° 16' 1.849" E
91	NORTH EAST	Seelampur	Ghondachauhan khaddar	DDA		28°40' 29.926" N	77° 15' 41.002" E
92	NORTH EAST	Seelampur	Ghondagujran khaddar	DDA		28°41' 22.863" N	77° 15' 11.721" E
96	NORTH EAST	Seelampur	Garhimandoo	DDA		28°42' 2.081" N	77° 14' 59.656" E
102	NORTH EAST	Seelampur	Mirpur turk	BDO		28°42' 36.868" N	77° 15' 45.338" E
885	CENTRAL	Seelampur	Salempurmajra (burari)	DDA	(a) 1000 sq. mtrs. Khasra no.	28°40' 22.700" N	77° 15' 33.660" E
670	East	Seelampur	Shastri Park	DDA	109	28°40' 35.276" N	77° 15' 41.879" E

WATERBODY LOCATIONS IN SEELAMPUR SUBDIVISION



Scale 1:33,000



LEGEND

Subdivision Boundary

Village Boundary

Water body

BDO
 DDA
 DJB

Satellite Imagery

Yamuna Vihar Sub Division

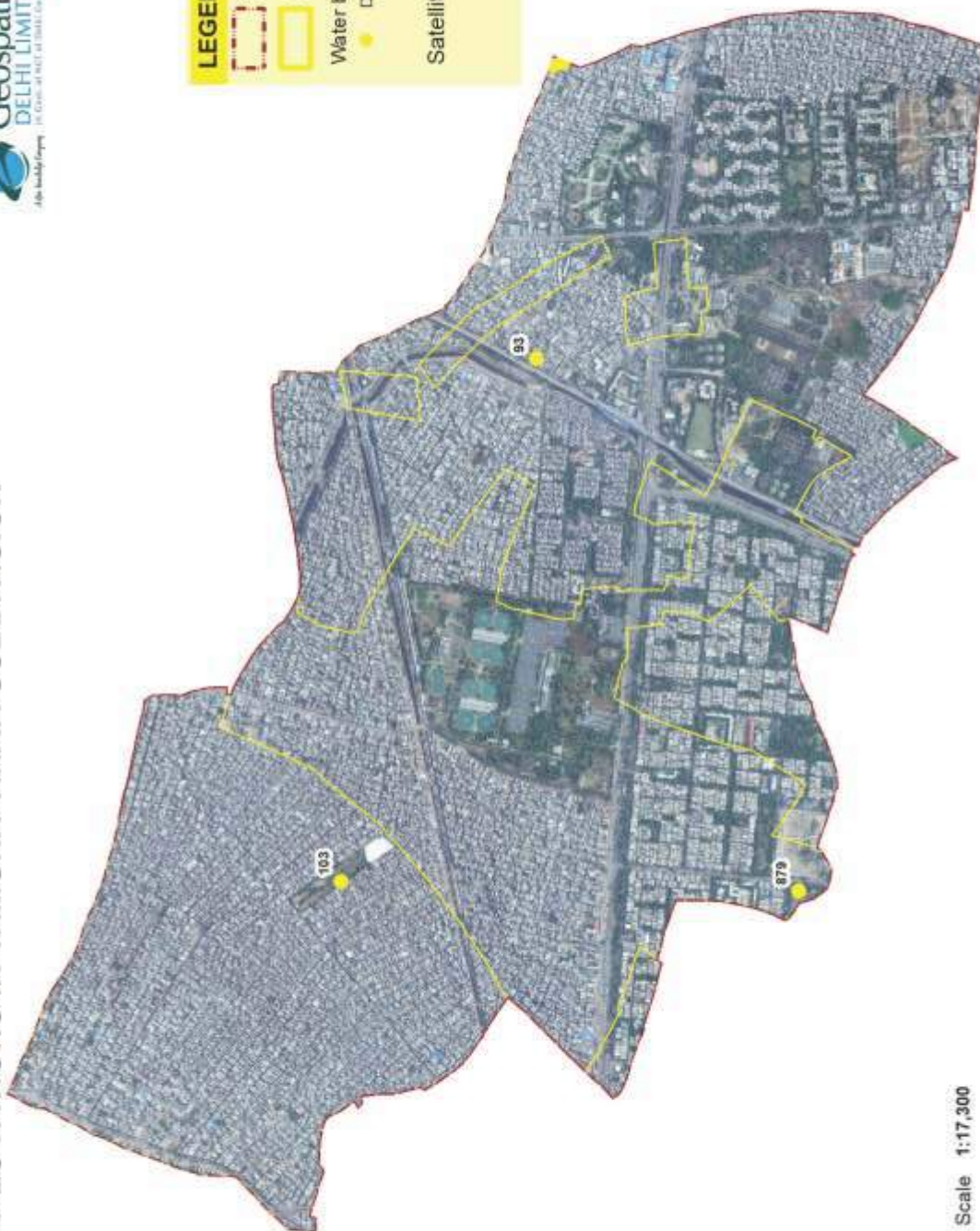
Sl. No	District	Sub Division	Village	Land Owners	KhasraNo	Lat	Long
93	NORTH EAST	YAMUNA VIHAR	Gokulpur	DDA	(a)300/1 (2-4)	28° 42' 16.748" N	77° 17' 16.234" E
94	NORTH EAST	YAMUNA VIHAR	Gokulpur	DDA	(b) 656(0-18) &	28° 42' 14.552" N	77° 17' 48.352" E
95	NORTH EAST	YAMUNA VIHAR	Gokulpur	DDA	(c) 657 (012)	28° 42' 13.625" N	77° 17' 48.656" E
103	NORTH EAST	YAMUNA VIHAR	Mustafabad	DDA	(a) 368/1 (28-2)	28° 42' 36.595" N	77° 16' 19.263" E
879	NORTH EAST	YAMUNA VIHAR	Ziauddinpur	DDA		28° 41' 52.350" N	77° 16' 17.240" E

WATERBODY LOCATIONS IN YAMUNA VIHAR SUBDIVISION



LEGEND

- Subdivision Boundary
- Village Boundary
- Water body
- DDA
- Satellite Imagery



Scale 1:17,300



KhanjawalSub Division

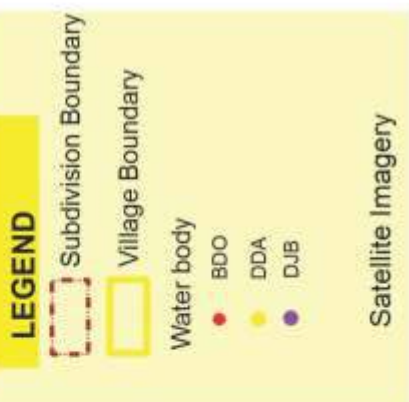
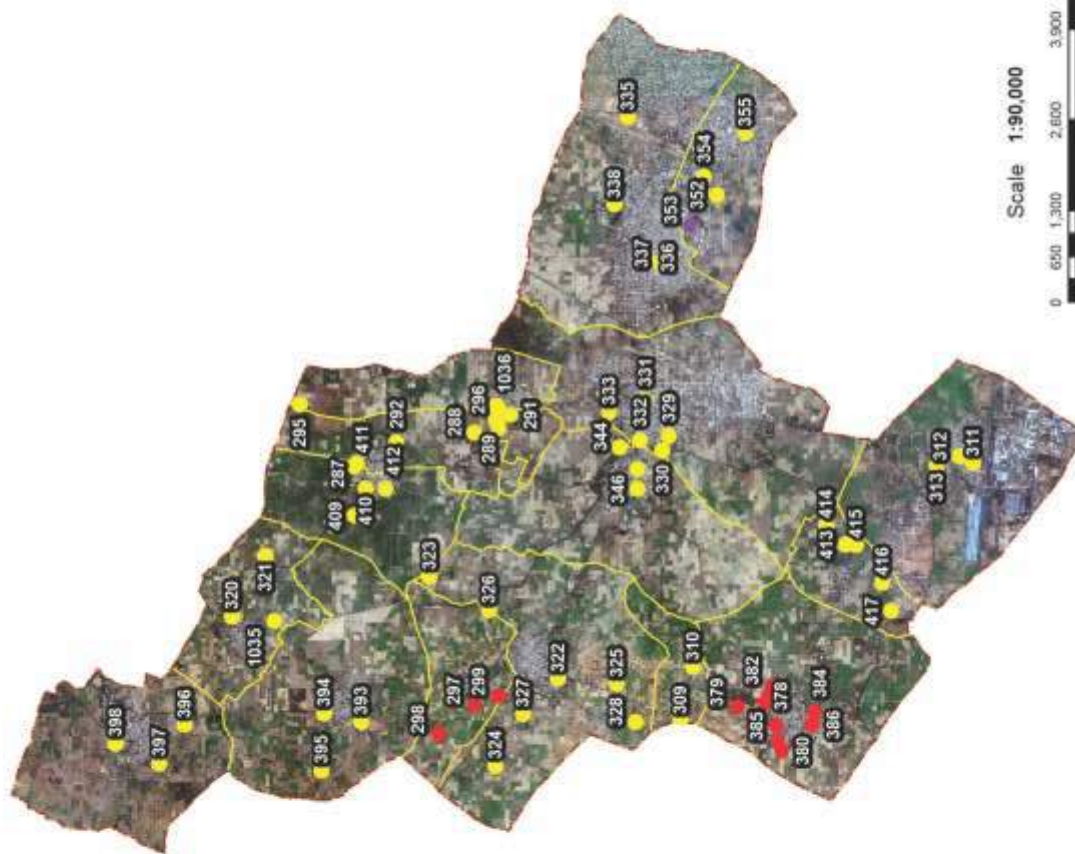
Sl. No	District	Sub Division	Village	Land Owners	KhasraNo	Lat	Long
130	NORTH WEST	KHANJHAWALA	Nizampurrasidpur	BDO	(a) 23/22(2-9), 23(4-16),24(3-13) total area (10-18)	28° 43' 14.178" N	76° 57' 46.008" E
131	NORTH WEST	KHANJHAWALA	Nizampurrasidpur	BDO	(b)30/6,31/10, 11 total area (14-8)	28° 43' 10.115" N	76° 57' 53.588" E
132	NORTH WEST	KHANJHAWALA	Nizampurrasidpur	BDO	(c)505 (8-13)	28° 43' 9.195" N	76° 57' 34.366" E
133	NORTH WEST	KHANJHAWALA	Nizampurrasidpur	BDO	(d)13//12 (4-16),13//11 (4-16),13//19 (4-16), 13//20 (4-16) Total area (19-4)	28° 43' 26.855" N	76° 57' 44.315" E
134	NORTH WEST	KHANJHAWALA	Nizampurrasidpur	BDO	(e)28//19(4-16)	28° 43' 6.628" N	76° 57' 20.782" E
135	NORTH WEST	KHANJHAWALA	Nizampurrasidpur	BDO	(f)30//4 (3-1)	28° 43' 12.469" N	76° 57' 49.703" E
136	NORTH WEST	KHANJHAWALA	Nizampurrasidpur	BDO	(h)31/11(4-16)	28° 43' 7.962" N	76° 57' 55.249" E
137	NORTH WEST	KHANJHAWALA	Nizampurrasidpur	BDO	(j)269 (12-19),269/2 (0-8) Total area (13-7)	28° 43' 8.597" N	76° 57' 26.021" E
138	NORTH WEST	KHANJHAWALA	Nizampurrasidpur	BDO	(k)335 (4-8)	28° 42' 52.281" N	76° 57' 34.204" E
426	NORTH WEST	KHANJHAWALA	Chatesar	BDO	(a) 17/2(4-16),3(4-16),8(4-16) Total area(19-4)	28° 45' 29.150" N	76° 57' 47.531" E
427	NORTH WEST	KHANJHAWALA	Chatesar	BDO	11/11/2(0-2)	28° 45' 45.898" N	76° 57' 32.548" E
428	NORTH WEST	KHANJHAWALA	Chatesar	BDO	16/7/2(0-3)	28° 45' 17.621" N	76° 57' 52.118" E
692	NORTH WEST	KHANJHAWALA	Nizampurrasidpur	BDO	(g)31/10(4-16)	28° 43' 10.273" N	76° 57' 55.356" E
693	NORTH WEST	KHANJHAWALA	Nizampurrasidpur	BDO	(i)49//6/1 (0-12),50//10(6-6) Total area (6-18)	28° 42' 50.988" N	76° 57' 40.732" E
114	NORTH WEST	KHANJHAWALA	Mohd. PurMaijri	DDA	(c)18/26 (13-8)	28° 43' 38.317" N	77° 2' 24.195" E
141	NORTH WEST	KHANJHAWALA	Punjab Khore	DDA	515 (19-17)	28° 46' 21.835" N	76° 57' 39.543" E
142	NORTH WEST	KHANJHAWALA	Punjab Khore	DDA	(b)1340,1341,1342,1343 Total area (7-1)	28° 46' 38.881" N	76° 57' 44.207" E
143	NORTH WEST	KHANJHAWALA	Punjab Khore	DDA	(c)195/1(1-1)	28° 46' 40.591" N	76° 57' 14.244" E
144	NORTH WEST	KHANJHAWALA	QutabGarh	DDA	(a)58//8 (2-8), 13(3-16) Total area (6-4)	28° 47' 43.610" N	76° 57' 39.612" E
145	NORTH WEST	KHANJHAWALA	QutabGarh	DDA	(b)107/2 (11-13)	28° 47' 55.849" N	76° 57' 19.468" E

150	NORTH WEST	KHANJHAWALA	Salahpurmazra	DDA	(a)20//12 (4-16),20//13 (4-16),20//14 (4-16) Total area (14-8)	28° 46' 23.076" N	76° 59' 28.399" E
151	NORTH WEST	KHANJHAWALA	Salahpurmazra	DDA	(b)21//23/2 (2-5), 24//3/2(2-4) Total area (4-9)	28° 46' 17.868" N	76° 59' 42.416" E
152	NORTH WEST	KHANJHAWALA	Salahpurmazra	DDA	(c)22//13 (2-19)	28° 46' 22.918" N	76° 59' 54.287" E
153	NORTH WEST	KHANJHAWALA	Salahpurmazra	DDA	(d)24//23 (4-16), 33//2 (4-15),33//3 (4-16),33//4/2 (1-12),33//7/1(3-1),33//8 (6-4),33/9(5-10) Total area (30-14)	28° 46' 8.695" N	76° 59' 42.336" E
154	NORTH WEST	KHANJHAWALA	Sawada	DDA	(b)200 (10-4)	28° 42' 44.302" N	76° 59' 19.377" E
155	NORTH WEST	KHANJHAWALA	Sawada	DDA	(a) 229(38-18)	28° 42' 35.413" N	76° 59' 8.778" E
156	NORTH WEST	KHANJHAWALA	Sawada	DDA	(c)236 (5-5)	28° 42' 30.645" N	76° 59' 8.492" E
157	NORTH WEST	KHANJHAWALA	Sawada	DDA	(d)308 (13-0)	28° 42' 18.589" N	76° 58' 48.350" E
158	NORTH WEST	KHANJHAWALA	Sawada	DDA	(e)430 (8-14)	28° 42' 14.746" N	76° 58' 33.571" E
419	NORTH WEST	KHANJHAWALA	BudhanpurMazra	DDA	(a)10//24 (01-05),11//4 (2-2),11//7 (3-7),11//13(1-8),11//14 (3-17),11//17min (0-8) Total Area (12-6) (b)11//18 (3-5) (c)11//23min1-11) (d)11//24 (0-6) Total area (21-5)	28° 46' 21.657" N	76° 59' 56.104" E
420	NORTH WEST	KHANJHAWALA	BudhanpurMazra	DDA	(g)36/10/1(3-0) 36/10/2 (0-19) 13/3 (2-10), Total area (9-6)	28° 45' 15.687" N	77° 0' 13.133" E
421	NORTH WEST	KHANJHAWALA	BudhanpurMazra	DDA	(h) 36/24(5-7)	28° 45' 10.064" N	77° 0' 20.333" E
422	NORTH WEST	KHANJHAWALA	BudhanpurMazra	DDA	(i)49 (34-9)	28° 46' 3.302" N	77° 0' 6.904" E
423	NORTH WEST	KHANJHAWALA	BudhanpurMazra	DDA	(e)34//5 (4-16),34//6 (4-16) Total area 9-12	28° 45' 26.862" N	77° 0' 11.130" E
424	NORTH WEST	KHANJHAWALA	Chand pur	DDA	(a) 1/21min (0-11)	28° 46' 47.886" N	77° 0' 27.473" E
425	NORTH WEST	KHANJHAWALA	Chand pur	DDA	(b) 33/6(5-1)	28° 45' 15.804" N	77° 0' 22.702" E
431	NORTH WEST	KHANJHAWALA	Garhirandhala	DDA	(b)165 (9-11)	28° 43' 47.163" N	76° 58' 5.439" E
432	NORTH WEST	KHANJHAWALA	Ghewara	DDA	(a) 223(15-10),223/1(6-10) Total area(22-00)	28° 41' 35.465" N	76° 59' 50.510" E

433	NORTH WEST	KHANJHAWALA	Ghewara	DDA	(b)264 min (5-4)	28° 41' 41.701" N	76° 59' 54.255" E
434	NORTH WEST	KHANJHAWALA	Ghewara	DDA	(c)212 (11-13)	28° 41' 52.567" N	76° 59' 49.661" E
437	NORTH WEST	KHANJHAWALA	Jaunti	DDA	(a)330/20 min (14-16)	28° 44' 50.073" N	76° 58' 0.536" E
438	NORTH WEST	KHANJHAWALA	Jaunti	DDA	(b)4/4/2 (2-2)	28° 45' 48.806" N	76° 58' 55.369" E
439	NORTH WEST	KHANJHAWALA	Jaunti	DDA	(d)86//21/2(0-11),22/1(2-0) Total area (2-11)	28° 44' 22.807" N	76° 57' 57.433" E
440	NORTH WEST	KHANJHAWALA	Jaunti	DDA	(e)19//22 (4-2),23(5-13) Total area (9-15)	28° 45' 21.457" N	76° 58' 37.248" E
441	NORTH WEST	KHANJHAWALA	Jaunti	DDA	(f)225 (29-7)	28° 45' 6.424" N	76° 57' 42.154" E
442	NORTH WEST	KHANJHAWALA	Jaunti	DDA	(g)255(9-14)	28° 44' 14.367" N	76° 57' 37.174" E
443	NORTH WEST	KHANJHAWALA	Kanjhawla	DDA	Pond before Consolidation30//14/2 (1-0),15/2(3-),16min (4-0),17/2 (1-12), 21(2-14), 22min (3-19), 23min (3-15), 24/1min(2-10), 32//15 (3-9), 33//11 (6-1), 40//8/2 (2-1), 9/1(3-0), 9/2(1-16), 10(3-11), 11/1 (2-19), 12/1(3-0), 2/2(1-16), 3/2(2-17),	28° 44' 24.110" N	77° 0' 20.693" E
444	NORTH WEST	KHANJHAWALA	Karala	DDA	55/27 (01-10)	28° 44' 13.082" N	77° 2' 56.068" E
445	NORTH WEST	KHANJHAWALA	Karala	DDA	267/2 (5-8)	28° 43' 59.069" N	77° 1' 38.634" E
450	NORTH WEST	KHANJHAWALA	Lad Pur	DDA	(a) 76/2/1 (4-4) 76/2/2(0-9), 80/14/2 (1-4), 80/17/1(3-5), 81/22(4-16),81/23(4-16) Total area (18-14))	28° 44' 19.513" N	77° 0' 2.008" E
451	NORTH WEST	KHANJHAWALA	Lad Pur	DDA	(b)77//22/3(2-0), 23/2(4-0), 24/1(4-0) Total area (10-0)	28° 44' 11.470" N	76° 59' 50.347" E
452	NORTH WEST	KHANJHAWALA	Lad Pur	DDA	(c) 72/2/1(3-2),9/3(0-1),78/23/1(4-4) Total area (12-13)	28° 44' 11.676" N	76° 59' 39.911" E
679	NORTH WEST	KHANJHAWALA	Garhirandhala	DDA	(a)24 (4-16)	28° 43' 53.666" N	76° 57' 37.293" E
681	NORTH WEST	KHANJHAWALA	JatKhare	DDA	(a)16/20(4-16),17/24min(1-13) Total area (6-9)	28° 47' 20.799" N	76° 58' 36.184" E
682	NORTH WEST	KHANJHAWALA	JatKhare	DDA	(b)32//7/1(4-8),35//25min (3-6) Total area (7-14)	28° 47' 4.906" N	76° 59' 8.079" E

683	NORTH WEST	KHANJHAWALA	Jaunti	DDA	(c)28/7/2(1-9)	28° 45' 19.708" N	76° 57' 15.145" E
684	NORTH WEST	KHANJHAWALA	Karala	DDA	267/1(19-4)	28° 44' 5.006" N	77° 1' 42.049" E
685	NORTH WEST	KHANJHAWALA	Karala	DDA	42/6/1(0-4), 6/2(3-2), 8 min(3-11), 9 min(0-16), 10 min(0-8), 11 min(2-8), 12 min(4-8), 13(4-16), 14(4-16), 15(4-16), 16(4-16), 17(4-16), 18(4-16), 19(4-16), 20(416) 21(4-16), 22(4-16), 23(4-16), 24(4-16), 25(4-16), 59//1/2(2-8), 2(4-16), 3(4-16)	28° 44' 20.205" N	77° 2' 10.058" E
798	NORTH WEST	KHANJHAWALA	BudhanpurMazra	DDA	(f)36//2 min(0-1), 3(0-3), 7(4-11), 8(4-16), Total area 13/2 (12.00)	28° 45' 16.689" N	77° 0' 17.295" E
803	NORTH WEST	KHANJHAWALA	Mohd. PurMaijiri	DDA	(a)17/26/(16-07)	28° 43' 32.499" N	77° 2' 14.220" E
826	NORTH WEST	KHANJHAWALA	Kanjhawla	DDA	(a) 42/2(5-10)	28° 43' 56.744" N	77° 0' 7.577" E
827	NORTH WEST	KHANJHAWALA	Kanjhawla	DDA	(b) 144/103 (12-00)	28° 43' 59.665" N	77° 0' 0.183" E
828	NORTH WEST	KHANJHAWALA	Kanjhawla	DDA	(c)142/127 (20-00)	28° 44' 7.505" N	77° 0' 26.778" E
829	NORTH WEST	KHANJHAWALA	Kanjhawla	DDA	(d)142/27(9-0)	28° 44' 10.098" N	77° 0' 5.472" E
831	NORTH WEST	KHANJHAWALA	Mubarikpurdabas	DDA	37/4(01-01)	28° 43' 18.561" N	77° 2' 46.518" E
834	NORTH WEST	KHANJHAWALA	QutabGarh	DDA	126/2 (5-19)	28° 48' 16.040" N	76° 57' 30.188" E
113	NORTH WEST	KHANJHAWALA	Mohd. PurMaijiri	DJB	(b)10//27min (8-13)	28° 43' 44.853" N	77° 1' 59.090" E

WATERBODY LOCATIONS IN KHANJHAWALA SUBDIVISION



Scale 1:90,000



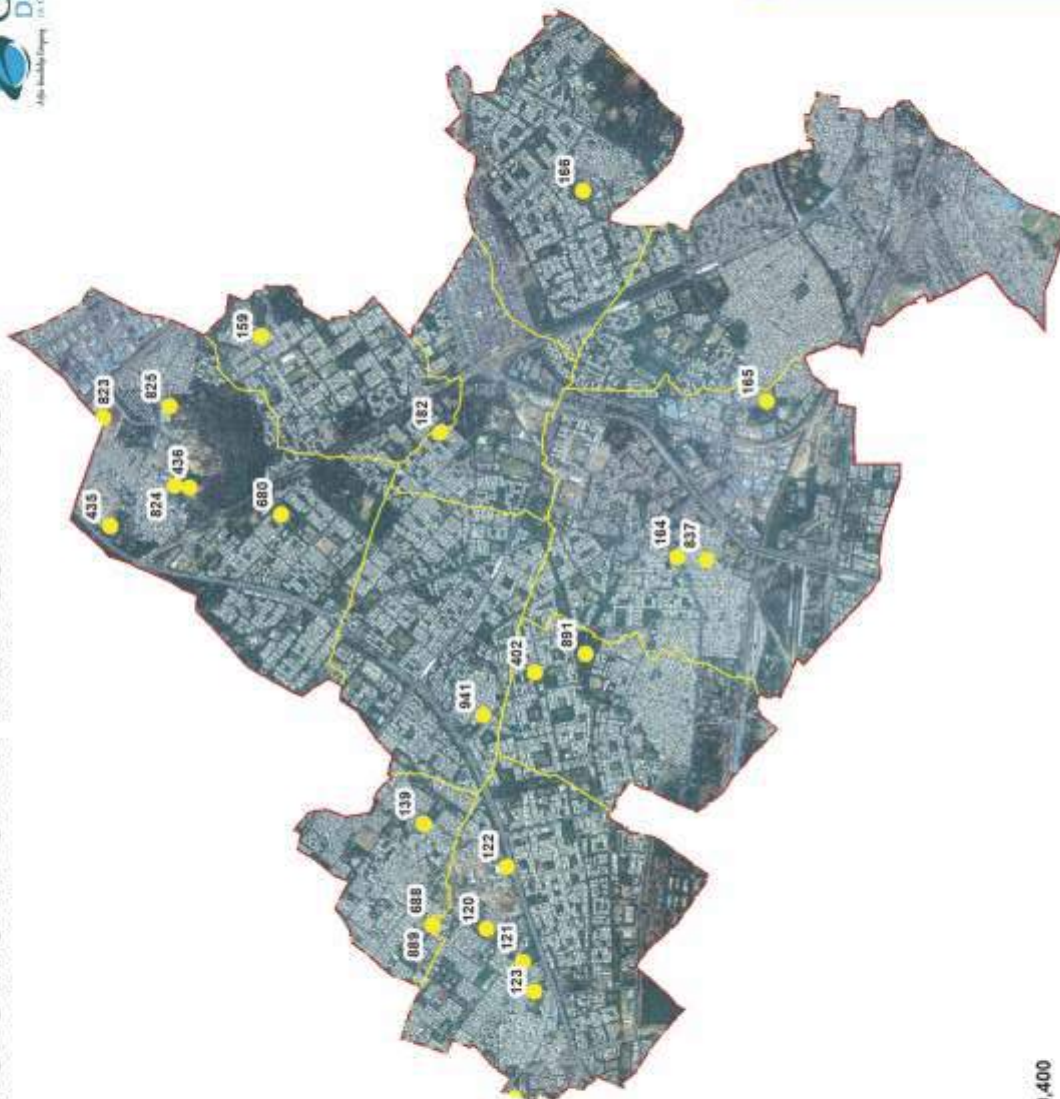
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Saraswati Vihar Sub Division

Sl. No	District	Sub Division	Village	Land Owners	KhasraNo	Lat	Long
120	NORTH WEST	SARASWATI VIHAR	Mangolpurkalan F/89	DDA	(a)17/3 (4-16)	28° 41' 57.042" N	77° 6' 39.577" E
121	NORTH WEST	SARASWATI VIHAR	Mangolpurkalan F/89	DDA	(b)28//4/1min,2min,6,7m in total area(14-0) (Near Forensic Lab.)	28° 41' 47.739" N	77° 6' 29.698" E
122	NORTH WEST	SARASWATI VIHAR	Mangolpurkalan F/89	DDA	(c)18/16/2(5-1)	28° 41' 51.588" N	77° 6' 57.902" E
123	NORTH WEST	SARASWATI VIHAR	Mangolpurkalan F/89	DDA	(e) 28/10, 28/11, 29/6, 29/15	28° 41' 44.862" N	77° 6' 20.919" E
139	NORTH WEST	SARASWATI VIHAR	Naharpur F/89	DDA	(a)184 (0-13)	28° 42' 12.891" N	77° 7' 10.900" E
159	NORTH WEST	SARASWATI VIHAR	Sahipur	DDA	4/28/2 (23-18)	28° 42' 52.845" N	77° 9' 35.550" E
164	NORTH WEST	SARASWATI VIHAR	Sakurpur F/74	DDA	(a)30//26/2(0-11)	28° 41' 5.858" N	77° 8' 28.229" E
165	NORTH WEST	SARASWATI VIHAR	Sakurpur F/74	DDA	(c)50//10(4-16), 11(4-16), 12(3-17), 18(3-10) total area (16-19)	28° 40' 41.906" N	77° 9' 13.677" E
166	NORTH WEST	SARASWATI VIHAR	Wazirpur	DDA	(a)532/2(19-4)	28° 41' 28.648" N	77° 10' 16.690" E
182	SOUTH EAST	SARASWATI VIHAR	Yaqutpur	DDA	a) 48(9-13)	28° 42' 6.793" N	77° 9' 6.184" E
402	NORTH	SARASWATI VIHAR	Harsh Vihar (village Saleempurmajramadipur F/74)	DDA	(a) 9996 sq. mtrs. 2.47 acres K No.206	28° 41' 43.346" N	77° 7' 54.983" E
435	NORTH WEST	SARASWATI VIHAR	Haiderpur F/74	DDA	(a)48 (6-7)	28° 43' 33.036" N	77° 8' 40.338" E

436	NORTH WEST	SARASWATI VIHAR	Haiderpur F/74	DDA	(b)198 (3-0)	28° 43' 12.169" N	77° 8' 51.230" E
680	NORTH WEST	SARASWATI VIHAR	Haiderpur F/74	DDA	(f)712(4-11)	28° 42' 48.573" N	77° 8' 42.987" E
688	NORTH WEST	SARASWATI VIHAR	Mangolpurkalan F/89	DDA	(d)5/24(7-5)	28° 42' 11.050" N	77° 6' 41.086" E
823	NORTH WEST	SARASWATI VIHAR	Haiderpur F/74	DDA	(c)482 (5-8)	28° 43' 34.403" N	77° 9' 12.342" E
824	NORTH WEST	SARASWATI VIHAR	Haiderpur F/74	DDA	(d)501(0-14)	28° 43' 16.036" N	77° 8' 51.969" E
825	NORTH WEST	SARASWATI VIHAR	Haiderpur F/74	DDA	(e)711(7-12)	28° 43' 16.942" N	77° 9' 15.416" E
837	NORTH WEST	SARASWATI VIHAR	Sakurpur F/74	DDA	(b)30//27(1-1)	28° 40' 58.236" N	77° 8' 27.224" E
941	NORTH WEST	SARASWATI VIHAR	District Park Pitampura	DDA		28° 41' 56.880" N	77° 7' 42.560" E
889	North West	SARASWATI VIHAR	Mangolpurkalan	DDA	(d)5/24(7-5)	28° 42' 11.231" N	77° 6' 41.022" E
891	North West	SARASWATI VIHAR	Pitampura	DDA	2.47 acre	28° 41' 30.120" N	77° 8' 0.168" E

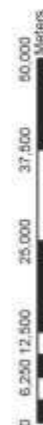
WATERBODY LOCATIONS IN SARASWATI VIHAR SUBDIVISION



LEGEND

- Subdivision Boundary
- Village Boundary
- Water body
- DDA
- Satellite Imagery

Scale 1:50,400



Alipur Sub Division

S No	District	Sub Division	Village	Land Owners	KhasraNo	Lat	Long
118	WEST	Alipur	Mukhmail pur	West Forest	(a)299/1 (1-0) Forest	28° 47' 25.398" N	77° 9' 45.134" E
119	WEST	Alipur	Mukhmail pur	West Forest	(b)312 min (2-0) forest	28° 47' 41.235" N	77° 9' 51.186" E
161	NORTH WEST	Alipur	Samay pur F/89	MCD (NORTH)	(a)13/26(4-16)	28° 44' 55.635" N	77° 8' 43.102" E
162	NORTH WEST	Alipur	Samay pur F/89	DDA	(b)40/33 (5-2)	28° 44' 36.310" N	77° 8' 41.000" E
163	NORTH WEST	Alipur	Samay pur F/89	DDA	(c)24/27 (1-8)	28° 44' 48.712" N	77° 8' 18.715" E
300	NORTH	Alipur	Akbarpur majra	DDA	(a) 62 (6-10)	28° 50' 5.642" N	77° 10' 54.491" E
301	NORTH	Alipur	Akbarpur majra	DDA	(b)29/1/2 (1-17)	28° 50' 12.976" N	77° 11' 2.015" E
302	NORTH	Alipur	Akbarpur majra	DDA	(c)63min (00-19)	28° 49' 39.999" N	77° 11' 10.281" E
303	NORTH	Alipur	Alipur	DDA	64/27(19-00)	28° 47' 58.800" N	77° 8' 10.109" E
308	NORTH	Alipur	Bakhtawar pur	DDA	(b)110 (22-4)	28° 49' 42.632" N	77° 9' 44.249" E
309	NORTH	Alipur	Bakhtawar pur	DDA	(c)113 (9-10)	28° 48' 57.310" N	77° 10' 18.145" E
310	NORTH	Alipur	Bakhtawar pur	DDA	(d)109 min (10-16)	28° 49' 17.989" N	77° 10' 21.163" E
311	NORTH	Alipur	Bakhtawar pur	DDA	(e)111 (04-18)	28° 49' 17.479" N	77° 10' 22.358" E
328	NORTH	Alipur	Budhpur bizapur	DDA	Old 21//15,16 new33 (8-2)	28° 46' 54.827" N	77° 8' 11.037" E
331	NORTH	Alipur	Ghari khuro	DDA	(a)222-223/1 (22-00)	28° 47' 12.576" N	77° 10' 55.436" E
334	NORTH	Alipur	Hamid pur	BDO	(a)47/1(9-16)	28° 49' 42.018" N	77° 9' 6.670" E
335	NORTH	Alipur	Hamid pur	BDO	(b)31/41(10-18)	28° 49' 46.792" N	77° 8' 57.836" E
336	NORTH	Alipur	Hamid pur	BDO	(c)53 (0-15)	28° 49' 44.845" N	77° 8' 55.586" E
340	NORTH	Alipur	Hiranki	DDA	(b) 56/2(10-07)	28° 48' 25.143" N	77° 10' 34.449" E
344	NORTH	Alipur	Ibrahimpur	DDA	(a) 113/2(3-10)	28° 46' 31.625" N	77° 10' 44.391" E
345	NORTH	Alipur	Ibrahimpur	DDA	(b)90 (4-09)	28° 46' 26.171" N	77° 10' 37.198" E
346	NORTH	Alipur	Jindpur	DDA	(b) 49(1-15)	28° 47' 35.499" N	77° 9' 18.811" E

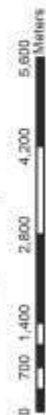
365	NORTH	Alipur	Libas pur	DDA	(a)24//3(2-7)	28° 45' 21.454" N	77° 8' 44.673" E
366	NORTH	Alipur	Mohd pur ramjanpur	DDA	371/4	28° 48' 32.919" N	77° 11' 13.780" E
386	NORTH	Alipur	Shabad daulat pur	DDA	(a)68(6-12)	28° 44' 42.079" N	77° 6' 37.535" E
387	NORTH	Alipur	Shabad daulat pur	DDA	(b)121/(13-7)	28° 44' 30.565" N	77° 6' 39.065" E
388	NORTH	Alipur	Shabad daulat pur	DDA	(c)128(5-9)	28° 44' 59.037" N	77° 6' 20.729" E
389	NORTH	Alipur	Siraspur	DDA	(b)625/3min (11-9)	28° 45' 20.620" N	77° 7' 53.592" E
390	NORTH	Alipur	Siraspur	DDA	(d)968/2 (0-5)	28° 44' 54.506" N	77° 7' 47.590" E
393	NORTH	Alipur	Sungar pur	DDA	(a)13/26(4-16) 24/27(1-8) total area (6-4)	28° 49' 4.145" N	77° 12' 42.801" E
394	NORTH	Alipur	Tajpur kalan	BDO	(a)42(6-16)	28° 50' 8.786" N	77° 10' 2.618" E
395	NORTH	Alipur	Tajpur kalan	BDO	(b)41min (6-13)	28° 50' 21.565" N	77° 10' 19.840" E
396	NORTH	Alipur	Tajpur kalan	BDO	(c)39min (7-17.5)	28° 50' 20.864" N	77° 10' 8.421" E
397	NORTH	Alipur	Tigi pur	DDA	(a)11//13(1-4)	28° 49' 30.116" N	77° 11' 16.930" E
398	NORTH	Alipur	Tigi pur	DDA	(b)58(3-18) total area (5-11) (0.325 hac)	28° 49' 30.322" N	77° 11' 15.090" E
399	NORTH	Alipur	Tigi pur	DDA	(c)14/14min (0-14) 15(4-16) total area (5-10)	28° 49' 19.419" N	77° 11' 20.633" E
403	NORTH	Alipur	Singhu	DDA	(a)43 (9-19)	28° 51' 26.701" N	77° 8' 4.702" E
404	NORTH	Alipur	Siraspur	DDA	(a)162 (14-10)	28° 45' 42.078" N	77° 8' 5.812" E
405	NORTH	Alipur	Tehri daulat pur	BDO	(80-0)	28° 47' 29.790" N	77° 11' 51.996" E
406	NORTH	Alipur	Bakoli	BDO	(a) 13/8, 13/7, 13/6, 13/14 (14-00)	28° 49' 14.071" N	77° 8' 54.052" E
455	NORTH WEST	Alipur	District Park 100 hact. (formal Garden, Swarn Jayanti Park, Sec- 10, Rohini)	DDA	(b) 7000sq.mtrs	28° 43' 36.211" N	77° 7' 5.554" E
666	NORTH	Alipur	Hiranki	DDA	(a)534, 535 (12-13)	28° 48' 3.006" N	77° 10' 52.633" E
670	NORTH	Alipur	Libas pur	DDA	(b)27 (16-19)	28° 45' 5.546" N	77° 8' 12.185" E
752	NORTH	Alipur	Siraspur	DDA	(c)759 (10-3)	28° 45' 35.737" N	77° 7' 41.761" E
796	NORTH	Alipur	Singhu	DDA	(c)26/28 (3-12)	28° 51' 7.551" N	77° 8' 11.470" E
797	NORTH	Alipur	Singhu	DDA	(b)6/26 (9-1)	28° 51' 37.194" N	77° 8' 2.553" E

809	NORTH	Alipur	Bakhtawar pur	DDA	(a)115 (19-4) (a)133(27-3)old No/52/26(22-16),37//26(4-6) Total area (27-2)	28° 49' 17.021" N	77° 10' 28.759" E
813	NORTH	Alipur	Khera kalan	DDA		28° 46' 14.807" N	77° 7' 11.032" E
817	NORTH	Alipur	Singhola	BDO	(a)28//26(9-2)	28° 50' 22.450" N	77° 7' 14.841" E
818	NORTH	Alipur	Singhola	BDO	(b)12//26 (6-16)	28° 50' 40.156" N	77° 7' 16.918" E
819	NORTH	Alipur	Singhola	BDO	(c)7//26/1(0-4)	28° 51' 3.675" N	77° 7' 29.734" E
821	NORTH WEST	Alipur	Badli F/89	DDA	100/27	28° 43' 1.029" N	77° 7' 30.075" E
939	NORTH WEST	Alipur	Fateh pur jat	DDA		28° 48' 29.350" N	77° 11' 30.950" E
878	North West	Alipur	Rohini	DDA	1.922 ha	28° 43' 35.034" N	77° 7' 5.821" E
884	North West	Alipur	Fateh pur jat	DUSIB		28° 48' 29.290" N	77° 11' 30.949" E
942	North	Alipur	Khera kalan	BDO	(b)39//26 (18-16) 14/15(4-16) total area (5-10) (0.145 hac)	28° 46' 14.796" N	77° 7' 11.074" E
950	North	Alipur	Tigi Pur	DDA		28° 49' 19.457" N	77° 11' 20.663" E

WATERBODY LOCATIONS IN ALIPUR SUBDIVISION



Scale 1:100,000



LEGEND

- Subdivision Boundary
- Village Boundary
- Water body
 - BDO
 - DDA
 - FOREST
 - MCD
 - DUSIB
- Satellite Imagery

Model Town Sub Division

Sl. No	District	Sub Division	Village	Landowners	KhasraNo	Lat	Long
2	Central	MODEL TOWN	Sanjarpur	DDA		28° 43' 42.662" N	77° 11' 17.326" E
407	NORTH WEST	MODEL TOWN	Azad pur F/74	DDA	(b)85 (1-7)	28° 42' 28.877" N	77° 10' 31.614" E
408	NORTH WEST	MODEL TOWN	Azad pur F/74	DDA	(a)22 (11-1)	28° 42' 45.402" N	77° 10' 39.542" E
415	NORTH WEST	MODEL TOWN	Bhalswajahangirpur	DDA	LAKE	28° 43' 32.283" N	77° 10' 45.511" E
416	NORTH WEST	MODEL TOWN	Bhalswajahangirpur	DDA	(c) 1258(5-5)	28° 44' 19.674" N	77° 10' 37.437" E
417	NORTH WEST	MODEL TOWN	Bhalswajahangirpur	DDA	(d) 1323(5-15)	28° 44' 9.755" N	77° 10' 28.060" E
					(a) 293,296,297, 299,300,301, 302,303,322, 355,356 total=7.0 acre (approx.)		
430	NORTH WEST	MODEL TOWN	Dhirpur F/74	DDA		28° 43' 20.418" N	77° 12' 32.929" E
820	NORTH WEST	MODEL TOWN	Azad pur F/74	DDA	(c) 63/4(1-4)	28° 43' 39.155" N	77° 11' 20.779" E
822	NORTH WEST	MODEL TOWN	Bharola F/74	DDA	(a) 182(14-3)	28° 43' 19.860" N	77° 10' 47.270" E
937	NORTH	MODEL TOWN	Dhirpur F/74	DDA	(b) NIRANKARIE	28° 43' 6.010" N	77° 12' 49.340" E
938	NORTH	MODEL TOWN	Dhirpur F/74	DDA	(c) LAL DORA 0.162 ha	28° 42' 53.680" N	77° 11' 55.970" E
943	NORTH	MODEL TOWN	RajpurChhawni F/66	DDA		28° 41' 31.860" N	77° 11' 33.270" E
877	North West	MODEL TOWN	Bhalswajahangirpuri	DDA	2.162 ha	28° 44' 6.330" N	77° 9' 38.879" E
414	NORTH WEST	MODEL TOWN	Bhalswajahangirpur	DUSIB	1051 (13-10)	28° 43' 58.012" N	77° 9' 58.932" E
6	Central	MODEL TOWN	Naini Lake	NORTH MCD	24339 Sq. mtr.	28° 42' 59.827" N	77° 11' 49.347" E

WATERBODY LOCATIONS IN MODEL TOWN SUBDIVISION



LEGEND

- Subdivision Boundary
- Village Boundary
- Water body
- DDA
- DUSIB
- MCD
- Satellite Imagery

Scale 1:49,400



Narela Sub Division

Sl. No	District	Sub Division	Village	Landowners	KhasraNo	Lat	Long
304	NORTH	NARELA	Auchandi	BDO	(a)45//6/1 (205), 7min(3-0) total area(5-5)	28° 49' 11.375" N	77° 0' 0.712" E
305	NORTH	NARELA	Auchandi	BDO	(b)85 (10-3)	28° 49' 15.191" N	76° 59' 56.091" E
306	NORTH	NARELA	Auchandi	BDO	(c) 88 (7-0)	28° 49' 4.660" N	76° 59' 46.301" E
307	NORTH	NARELA	Auchandi	BDO	(d)89 (25-10)	28° 49' 22.824" N	76° 59' 24.715" E
347	NORTH	NARELA	Katewara	BDO	(c)824 (7-01)	28° 47' 59.747" N	76° 58' 55.319" E
348	NORTH	NARELA	Katewara	BDO	(a) 473(4-13)474(4-16) 477(4-16), 479(4-16) Total area (19-4)	28° 48' 23.769" N	76° 58' 39.120" E
349	NORTH	NARELA	Katewara	BDO	(b)692 (4-16)	28° 47' 55.788" N	76° 58' 39.555" E
367	NORTH	NARELA	Mungeshpur	BDO	(a)49(12-17)	28° 48' 56.264" N	76° 58' 24.450" E
368	NORTH	NARELA	Mungeshpur	BDO	(b)4//21 (4-16)	28° 49' 25.764" N	76° 58' 26.382" E
369	NORTH	NARELA	Mungeshpur	BDO	(c)11//26 (4-16)	28° 49' 24.167" N	76° 58' 25.981" E
370	NORTH	NARELA	Mungeshpur	BDO	(d)314/2 (6-1),308/2 (0-15) total area (6-16)	28° 49' 0.801" N	76° 58' 32.694" E
376	NORTH	NARELA	Naya bans	BDO	(b)44/28 (05-17)	28° 47' 9.297" N	77° 5' 39.463" E
377	NORTH	NARELA	Naya bans	BDO	(d)55/6,7,14,15 total area = (16-7)	28° 46' 59.178" N	77° 5' 45.560" E
378	NORTH	NARELA	Naya bans	BDO	(e)19/27 (7-5)	28° 47' 23.585" N	77° 5' 27.011" E
815	NORTH	NARELA	Naya bans	BDO	(c)12/29, 30 total area (07-05)	28° 47' 23.586" N	77° 4' 7.660" E
816	NORTH	NARELA	Naya bans	BDO	(a)42/28 (01-17)	28° 47' 0.320" N	77° 5' 22.442" E
936	North	NARELA	Katewara	BDO	50(5-09) total=(19-14)	28° 48' 21.765" N	76° 58' 11.804" E
21	EAST	NARELA	Kaithwara F/66	DDA		28° 48' 24.809" N	76° 58' 39.748" E
			Mamoorpur Award no		(ii) 25//7 (1-12),25//8 (1-18), 26//1 (4-16) Total Area (8-16)		
112	NORTH WEST	NARELA	202/86-87 DDA	DDA		28° 51' 43.181" N	77° 5' 48.312" E
312	NORTH	NARELA	Bankner	DDA	(a)37/28 &29 (14-8)	28° 50' 58.605" N	77° 4' 34.475" E
313	NORTH	NARELA	Bankner	DDA	(b)43/26 (14-08)	28° 50' 56.748" N	77° 4' 29.655" E
314	NORTH	NARELA	Bankner	DDA	(c)42/27min (18-10)	28° 50' 53.017" N	77° 4' 21.298" E
315	NORTH	NARELA	Bankner	DDA	(e)10//26 (0-4)W	28° 51' 55.077" N	77° 4' 12.614" E
316	NORTH	NARELA	Bajitpurthakran	DDA	(a)22//4 (04-16) Total I-(09-12)	28° 48' 14.731" N	76° 59' 49.255" E

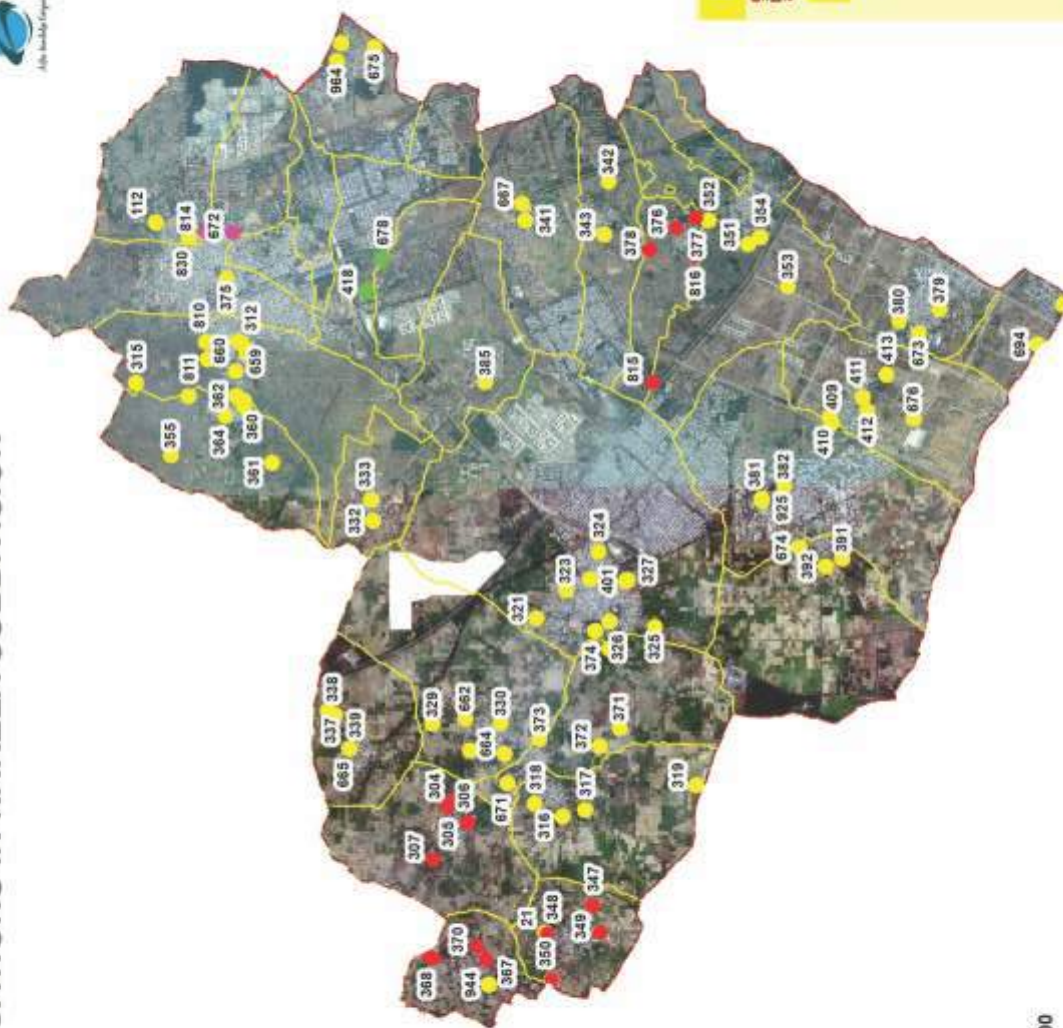
317	NORTH	NARELA	Bajitpurthakran	DDA	(b)30/9/1 (02-06) Total-(05-14)	10(3-08)	28° 48' 2.937" N	76° 59' 52.962" E
318	NORTH	NARELA	Bajitpurthakran	DDA	(c) 8//17 (03-18)	18 (4-16)	28° 48' 29.242" N	76° 59' 57.274" E
319	NORTH	NARELA	Bajitpurthakran	DDA	Total- 08-14)		28° 47' 3.985" N	77° 0' 6.741" E
320	NORTH	NARELA	Bawana	DDA	(d)76//8 (04-14)		28° 47' 58.134" N	77° 2' 10.662" E
					(a)202/2 (11-10)			
321	NORTH	NARELA	Bawana	DDA	(b)74//18 (04-16) area - 9-10	23 (04-14) Total	28° 48' 26.702" N	77° 1' 47.967" E
322	NORTH	NARELA	Bawana	DDA	(c)108/25 (04-16)		28° 47' 55.690" N	77° 1' 39.772" E
323	NORTH	NARELA	Bawana	DDA	(d) 203(07-03)		28° 48' 10.970" N	77° 2' 4.504" E
324	NORTH	NARELA	Bawana	DDA	(e)130//4min (03-16)		28° 47' 53.441" N	77° 2' 27.185" E
325	NORTH	NARELA	Bawana	DDA	(f)161//1 (01-12)		28° 47' 24.520" N	77° 1' 41.238" E
326	NORTH	NARELA	Bawana	DDA	(g) 205 (02-11)		28° 47' 48.393" N	77° 1' 45.376" E
327	NORTH	NARELA	Bawana	DDA	(h) 206 (06-13)		28° 47' 38.508" N	77° 2' 9.957" E
329	NORTH	NARELA	Daryapurkalan	DDA	(c)44/26 (03-12)		28° 49' 22.305" N	77° 0' 45.861" E
330	NORTH	NARELA	Daryapurkalan	DDA	(b)71/29 (36-09)		28° 48' 46.288" N	77° 0' 45.716" E
332	NORTH	NARELA	Ghogha	DDA	(a)193 (17-11)		28° 49' 51.732" N	77° 2' 47.816" E
333	NORTH	NARELA	Ghogha	DDA	(b)180 (05-11)		28° 49' 52.339" N	77° 3' 0.214" E
					(a)10/11(4-16),11/20min (2-11)10/21min(2-10) Total area (9-17)			
337	NORTH	NARELA	Harewali	DDA	(b)11/16min(2-12)		28° 50' 17.086" N	77° 0' 54.532" E
338	NORTH	NARELA	Harewali	DDA	(c)11/25min(1-0)		28° 50' 15.407" N	77° 0' 51.869" E
339	NORTH	NARELA	Harewali	DDA	(a)96/70(04-04)76(11-06) Total - 15-10)		28° 50' 13.498" N	77° 0' 51.930" E
341	NORTH	NARELA	Holambikalan	DDA	(a)119 (43-8)		28° 48' 29.069" N	77° 5' 45.662" E
342	NORTH	NARELA	Holambikhurd	DDA	(b)117, 118 (19-2)		28° 47' 44.593" N	77° 6' 8.159" E
343	NORTH	NARELA	Holambikhurd	DDA	49(4-05)50(5-09) total=(19-14)		28° 47' 47.509" N	77° 5' 36.369" E
350	NORTH	NARELA	Katewara	DDA	(a) 237(28-16)		28° 48' 21.778" N	76° 58' 11.790" E
351	NORTH	NARELA	Kherakhurd	DDA	(b)268 (8-13)		28° 46' 32.036" N	77° 5' 29.328" E
352	NORTH	NARELA	Kherakhurd	DDA	(c)269(7-14)		28° 46' 52.619" N	77° 5' 43.729" E
353	NORTH	NARELA	Kherakhurd	DDA			28° 46' 11.306" N	77° 5' 3.706" E

354	NORTH	NARELA	Kherakhurd	DDA	(d)277(0-10)	28° 46' 25.454" N	77° 5' 33.344" E
355	NORTH	NARELA	Lam pur	DDA	(a)21//26(1-3)	28° 51' 37.363" N	77° 3' 29.030" E
356	NORTH	NARELA	Lam pur	DDA	(b)25//2 (5-6)	28° 51' 27.711" N	77° 4' 4.136" E
357	NORTH	NARELA	Lam pur	DDA	(c)50//4min (3-8), (d)50//6 (4-16), (e)50//7 (4-16), (f)50//15min (1-6)	28° 50' 58.467" N	77° 3' 57.485" E
360	NORTH	NARELA	Lam pur	DDA	(g)51//1 (0-7)	28° 50' 58.369" N	77° 4' 0.753" E
361	NORTH	NARELA	Lam pur	DDA	(h)54//11/21 (2-1)	28° 50' 44.322" N	77° 3' 23.621" E
362	NORTH	NARELA	Lam pur	DDA	(i)37//19/1min (0-3), / Total- (0-7) (j)37//19//2 (0-5)	28° 51' 2.320" N	77° 4' 3.758" E
364	NORTH	NARELA	Lam pur	DDA	(l)85/2(6-11)	28° 51' 8.266" N	77° 3' 51.955" E
371	NORTH	NARELA	NangalThakran	DDA	(a)92 (19-9),92min (2-0) AsamiSher Singh s/o Nobat (2-4) AsamiBagwan s/o Mulchand Total area (23-9)as per khathoni	28° 47' 43.916" N	77° 0' 41.603" E
372	NORTH	NARELA	NangalThakran	DDA	(b)87 (9-7)	28° 47' 54.578" N	77° 0' 31.056" E
373	NORTH	NARELA	NangalThakran	DDA	(d)81 (14-12) 83(9-15) total=(24-07)	28° 48' 25.925" N	77° 0' 35.644" E
374	NORTH	NARELA	NangalThakran	DDA	(e) 90(4-17)	28° 47' 48.695" N	77° 1' 28.965" E
375	NORTH	NARELA	Narela	DDA	(b) 239 min (29-6)	28° 51' 6.504" N	77° 5' 14.095" E
379	NORTH	NARELA	Pehladpurbangar	DDA	(b)86/58 (9-7)	28° 44' 51.864" N	77° 4' 48.249" E
380	NORTH	NARELA	Pehladpurbangar	DDA	(c)38/26(9-16)	28° 45' 13.326" N	77° 4' 41.728" E
381	NORTH	NARELA	Poothkhurd	DDA	(b)136/2 old 157 new (27-2)	28° 46' 27.282" N	77° 2' 56.110" E
382	NORTH	NARELA	Poothkhurd	DDA	135(7-19)	28° 46' 15.180" N	77° 3' 4.531" E
385	NORTH	NARELA	Sanooth	DDA	(a) 99(36-4)	28° 48' 51.345" N	77° 4' 9.449" E
391	NORTH	NARELA	Sultanpurdabas	DDA	(b)72//26/2 (5-2)	28° 45' 45.281" N	77° 2' 20.364" E
392	NORTH	NARELA	Sultanpurdabas	DDA	(c) 96//1/1 (30-11)	28° 45' 54.109" N	77° 2' 15.890" E
400	NORTH	NARELA	Tikrikhurd	DDA	(a)15//9 (4-16)	28° 50' 3.864" N	77° 7' 33.633" E

401	NORTH	NARELA	Bawana	DDA	(i)206/1min	(09-17)	28° 47' 39.391" N	77° 2' 9.218" E
409	NORTH	NARELA	Barwala	DDA	(a)87//4	(26-6)	28° 45' 49.907" N	77° 3' 41.481" E
410	NORTH	NARELA	Barwala	DDA	(b)87//6	(08-10)	28° 45' 50.555" N	77° 3' 45.737" E
411	NORTH	NARELA	Barwala	DDA	(c)27//10/1	(02-08)	28° 45' 33.227" N	77° 3' 56.335" E
412	NORTH	NARELA	Barwala	DDA	(d)28//13	(02-15) & (e) 28//18 total area (6-18)	28° 45' 30.669" N	77° 3' 48.361" E
413	NORTH	NARELA	Barwala	DDA	(f)35//12	(03-00)	28° 45' 20.524" N	77° 4' 9.796" E
659	NORTH	NARELA	Bankner	DDA	(d) 38//28/2	(23-18)	28° 51' 2.635" N	77° 4' 18.455" E
660	NORTH	NARELA	Bankner	DDA	(h)37//26,27	(0-6)	28° 51' 1.027" N	77° 4' 36.518" E
662	NORTH	NARELA	Daryapurkalan	DDA	(a) 107(19-17)		28° 49' 4.828" N	77° 0' 48.866" E
663	NORTH	NARELA	Daryapurkalan	DDA	(d) 65/1&2	(9-12)	28° 49' 2.919" N	77° 0' 29.430" E
664	NORTH	NARELA	Daryapurkalan	DDA	(e)69/31	(2-3)	28° 48' 44.698" N	77° 0' 27.429" E
665	NORTH	NARELA	Harewali	DDA	(d)19/19min(4-16)	Total area (9-12)	28° 50' 6.026" N	77° 0' 32.006" E
667	NORTH	NARELA	HolambiKalan	DDA	(b)35/3	(03-08) 4(03-05)	28° 48' 30.197" N	77° 5' 55.550" E
671	NORTH	NARELA	NangalThakran	DDA	(c)9/3	(2-16) 4(04-16) 7(04-16) 8(04-16) total = (17-04)	28° 48' 43.196" N	77° 0' 9.626" E
673	NORTH	NARELA	Pehladpurbangar	DDA	(a) 46/26	(10-18)	28° 45' 3.038" N	77° 4' 33.935" E
674	NORTH	NARELA	Sultanpurdabas	DDA	(a)35//37	(7-16)	28° 46' 7.619" N	77° 2' 27.468" E
675	NORTH	NARELA	Tikrikhurd	DDA	(b)30//1	(4-16),30//3 (4-15), 30//4 (0-9) Total area (10-0)	28° 49' 46.537" N	77° 7' 30.659" E
676	NORTH	NARELA	Barwala	DDA	(g)82	(26-06)	28° 45' 6.827" N	77° 3' 43.297" E
694	NORTH WEST	NARELA	Pansali Award no. 14/05-06	DDA	(a)17//26	(16-16)	28° 44' 0.595" N	77° 4' 26.237" E

695	NORTH WEST	NARELA	Pansali Award no. 14/05-06	DDA	(b) New water body near Deep Vihar	28° 43' 46.879" N	77° 4' 50.232" E
810	NORTH	NARELA	Bankner	DDA	(f) 32//28(0-5)	28° 51' 17.941" N	77° 4' 36.427" E
811	NORTH	NARELA	Bankner	DDA	(g) 32//29 (0-6)	28° 51' 17.286" N	77° 4' 26.184" E
830	NORTH WEST	NARELA	Mamoorpur Award no 202/86-87 DDA	DDA	(i) Khasra No.43/26	28° 51' 26.050" N	77° 5' 38.748" E
925	SOUTH	NARELA	Put Sarai	DDA		28° 46' 27.160" N	77° 2' 57.150" E
964	NORTH	NARELA	Tikrikhurd Lake	DDA		28° 50' 6.600" N	77° 7' 22.800" E
944	North	NARELA	Mungeshpur	DDA	Kh. No. 22/34	28° 48' 54.914" N	76° 58' 9.595" E
418	NORTH WEST	NARELA	Bhorgarh Award no.9/04- 05 DDA	DSIIDC	(a) 30//19 (06-12)	28° 49' 53.344" N	77° 5' 4.903" E
678	NORTH WEST	NARELA	Bhorgarh Award no.9/04- 05 DDA	DSIIDC	(b) 41//15(04-16) 41//16(01-16) total area (6-12)	28° 49' 44.593" N	77° 5' 24.327" E
672	NORTH	NARELA	Narela (Pana Paposian)	NORTH MCD	396 (06-11)	28° 51' 2.597" N	77° 5' 41.504" E
814	NORTH	NARELA	Narela (Opposite Mata Mansa Devi Mandir)	NORTH MCD	(a) 61/26 (07-18)	28° 51' 17.203" N	77° 5' 42.682" E

WATERBODY LOCATIONS IN NARELA SUBDIVISION



LEGEND

Subdivision Boundary

Village Boundary

Water body

DDA

BDO

MCD

DSIDC

Satellite Imagery

Scale 1:102,000



Seemapuri Sub Division

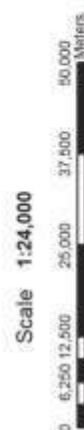
Sl. No	District	Sub Division	Village	Land owners	KhasraNo	Latitude	Longitude
46	EAST	SEEMAPURI	Sunder Nagari (1)	DDA	(a) 1500 sq. mtrs (a) 34027 sq. mtrs. K No.911,	28° 41' 39.870" N	77° 19' 18.089" E
299	EAST	SEEMAPURI	Nand Nagari (2) Mandoli	DDA	912	28° 41' 53.322" N	77° 18' 55.245" E
658	EAST	SEEMAPURI	Nand Nagari (2) Mandoli	DDA	(b)	28° 41' 59.814" N	77° 18' 49.477" E

WATERBODY LOCATIONS IN SEEMAPURI SUBDIVISION



LEGEND

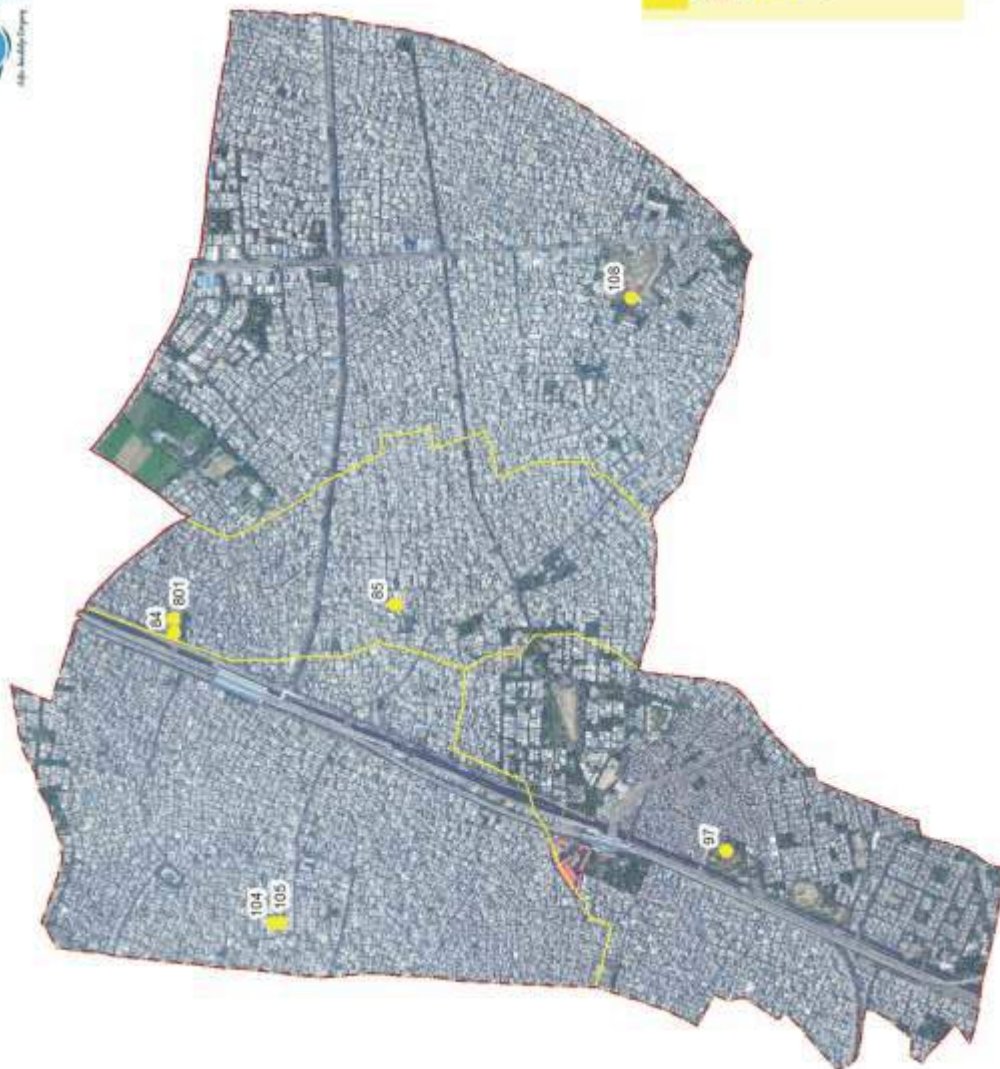
- Subdivision Boundary
- Village Boundary
- Water body
- DDA
- Satellite Imagery



Shahdara sub Division

Sl. No	District	Sub Division	Village	Land Owners	KhasraNo	Latitude	Longitude
104	NORTH EAST	SHAHDARA	Maujpur F/74 (3)	DDA	772/73 min (0-12)	28° 41' 28.673" N	77° 16' 21.621" E
105	NORTH EAST	SHAHDARA	Maujpur F/74 (3)	DDA	774/73 min (1-3)	28° 41' 28.123" N	77° 16' 21.672" E
108	NORTH EAST	SHAHDARA	Saqdarpur	DDA		28° 40' 54.471" N	77° 17' 26.513" E
801	NORTH EAST	SHAHDARA	Babar pur (2)	DDA	(b)13 min (01-0)	28° 41' 37.478" N	77° 16' 53.801" E
84	NORTH EAST	SHAHDARA	Babar pur (2)	DDA	(a) 14(2-9)	28° 41' 37.465" N	77° 16' 52.296" E
85	NORTH EAST	SHAHDARA	Babar pur (2)	DDA	(c) 137 min (3-5)	28° 41' 16.896" N	77° 16' 54.781" E
97	NORTH EAST	SHAHDARA	Jafarbad	DDA		28° 40' 46.641" N	77° 16' 28.314" E

WATERBODY LOCATIONS IN SHAHDARA SUBDIVISION



LEGEND

- Subdivision Boundary
- Village Boundary
- Water body
- DDA
- Satellite Imagery

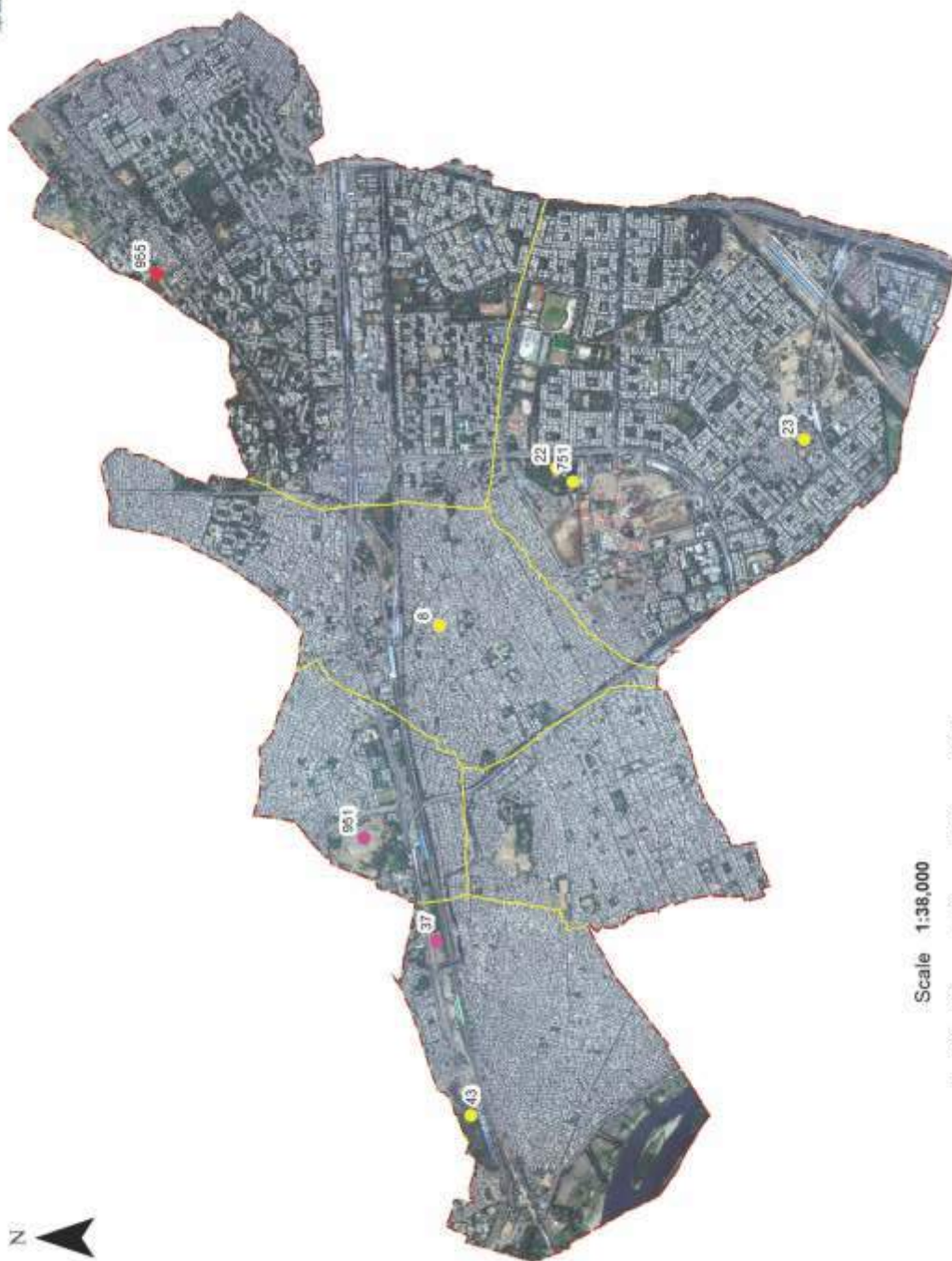
Scale 1:18,000

0 6,250 12,500 25,000 37,500 50,000 Meters

Vivek Vihar Sub Division

Sl. No	District	Sub Division	Village	Land Owner s	KhasraNo (a) 1600 sq.mtr. Kno. 560 min (b) 3500 sq.mtr. K No. 483 to 492	Latitude	Longitude
22	EAST	VIVEK VIHAR	Karkarduma F/74(2)	DDA		28° 39' 48.948" N	77° 18' 9.117" E
23	EAST	VIVEK VIHAR	Karkarduma F/74(2)	DDA		28° 38' 56.836" N	77° 18' 14.584" E
37	EAST	VIVEK VIHAR	Welcome Jheel, Shahdara	EDMC	32 acre	28° 40' 16.170" N	77° 16' 16.753" E
43	EAST	VIVEK VIHAR	Shastri Park (2)	DDA	(b)	28° 40' 9.542" N	77° 15' 35.121" E
751	NORTH EAST	VIVEK VIHAR	Maharaja surajmal park	DDA	K No. 94 mtrs.	28° 39' 45.614" N	77° 18' 5.600" E
8	EAST	VIVEK VIHAR	Chandrawli shahdarra	DDA		28° 40' 14.286" N	77° 17' 32.015" E
951	EAST	VIVEK VIHAR	Welcome Jheel, Shahdara	EDMC	32 acre	28° 40' 30.900" N	77° 16' 41.700" E
955	North East	VIVEK VIHAR	Jhilmil tahirpur	BDO	(a) 8400 sq.mtrs. K No. 1	28° 41' 12.279" N	77° 18' 57.197" E

WATERBODY LOCATIONS IN VIVEK VIHAR SUBDIVISION



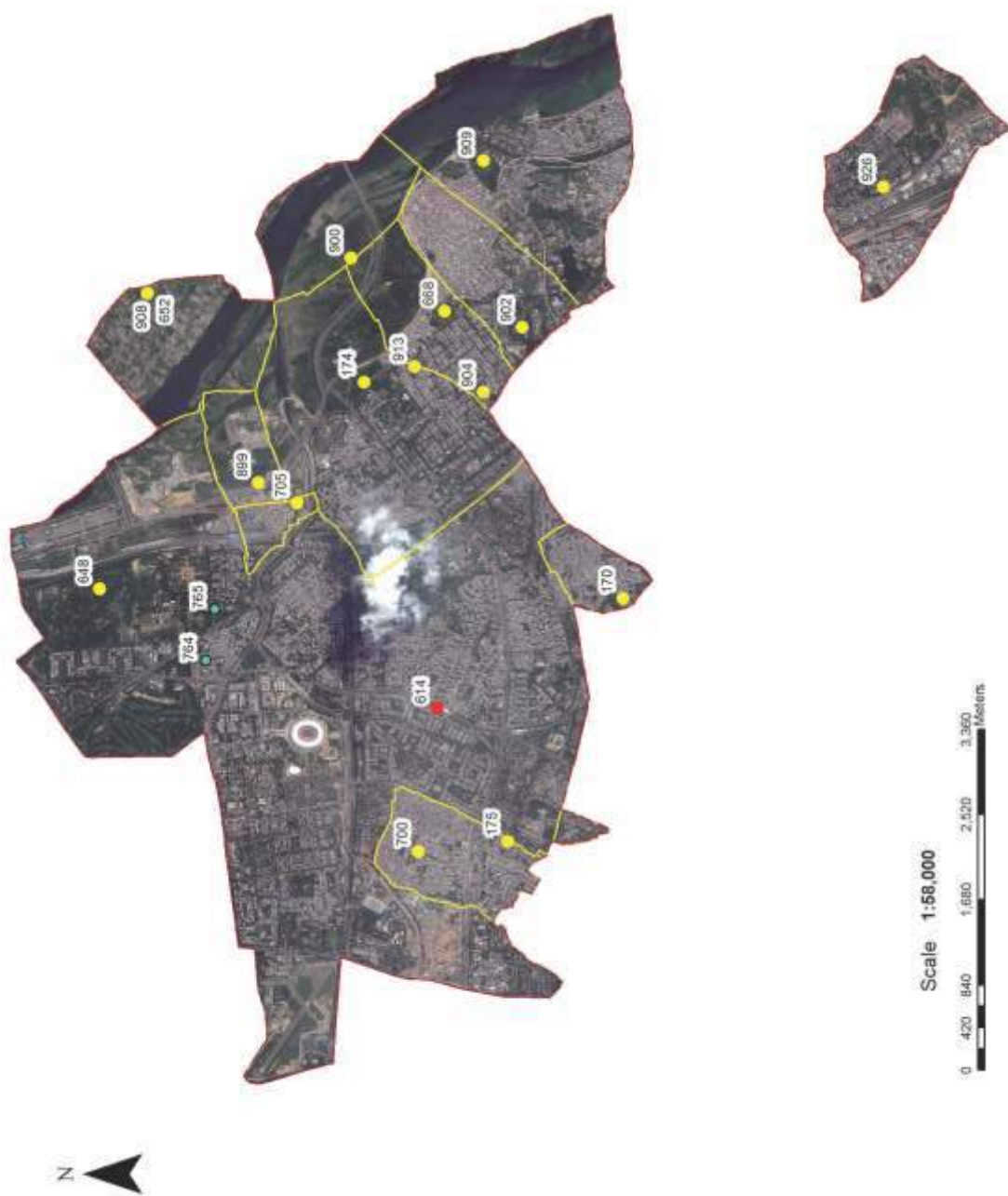
LEGEND

- Subdivision Boundary
- Village Boundary
- Water body
 - BDO
 - DDA
 - MCD
- Satellite Imagery

Defence Colony Sub Division

Sl. No	District	Sub Division	Village	Land Owners	KhasraNo	Latitude	Longitude
170	SOUTH EAST	DEFENCE COLONY	Garhi jharla maria (Aastha Kunj) F/66	DDA		28° 33' 16.382" N	77° 14' 50.610" E
174	SOUTH EAST	DEFENCE COLONY	Kilokari F/66	DDA		28° 34' 38.257" N	77° 16' 10.888" E
175	SOUTH EAST	DEFENCE COLONY	Kotla Mubarakpur	DDA	391 (1-7)	28° 33' 54.752" N	77° 13' 23.282" E
614	South West	DEFENCE COLONY	Sahupura	BDO	17/2 (3-18)	28° 34' 16.800" N	77° 14' 12.005" E
648	Central	DEFENCE COLONY	Zoo Lake	DDA		28° 36' 4.158" N	77° 14' 57.767" E
652	South East	DEFENCE COLONY	Nangli razapur	DDA		28° 35' 47.075" N	77° 16' 44.619" E
668	South East	DEFENCE COLONY	New Friends Colony	DDA	3000 sqm	28° 34' 11.826" N	77° 16' 36.235" E
700	SOUTH EAST	DEFENCE COLONY	Kotla Mubarakpur	DDA	43 (1-12)	28° 34' 23.594" N	77° 13' 20.311" E
705	SOUTH EAST	DEFENCE COLONY	Sarai Kalekhan F/89	DDA		28° 35' 0.366" N	77° 15' 27.599" E
764	SOUTH	DEFENCE COLONY	Hazrat nizamuddin ki Baoli	ASI	657.8 sq.mtrs.	28° 35' 30.612" N	77° 14' 31.018" E
765	SOUTH	DEFENCE COLONY	Arab ki sarai - Baoli	ASI	Khasra No. 738/578 (Area – 54.64 sq.mtrs.)	28° 35' 27.285" N	77° 14' 49.512" E
899	SOUTH EAST	DEFENCE COLONY	Behlopur Khaddar F/66	DDA		28° 35' 12.670" N	77° 15' 35.220" E
900	SOUTH EAST	DEFENCE COLONY	Chakchilla	DDA		28° 34' 41.700" N	77° 16' 56.140" E
902	SOUTH EAST	DEFENCE COLONY	Joga Bai F/66	DDA		28° 33' 47.190" N	77° 16' 29.870" E
904	SOUTH EAST	DEFENCE COLONY	Khizarabad F/66	DDA		28° 33' 59.960" N	77° 16' 6.540" E
908	SOUTH EAST	DEFENCE COLONY	Nangli razapur F/89	DDA		28° 35' 47.070" N	77° 16' 44.620" E
909	SOUTH EAST	DEFENCE COLONY	Okhla F/66	DDA		28° 33' 58.650" N	77° 17' 30.550" E
913	SOUTH EAST	DEFENCE COLONY	Tamoor nagar F/66	DDA		28° 34' 21.810" N	77° 16' 16.150" E
926	SOUTH	DEFENCE COLONY	Saidabad	DDA		28° 31' 50.520" N	77° 17' 18.290" E

WATERBODY LOCATIONS IN DEFENCE COLONY SUBDIVISION



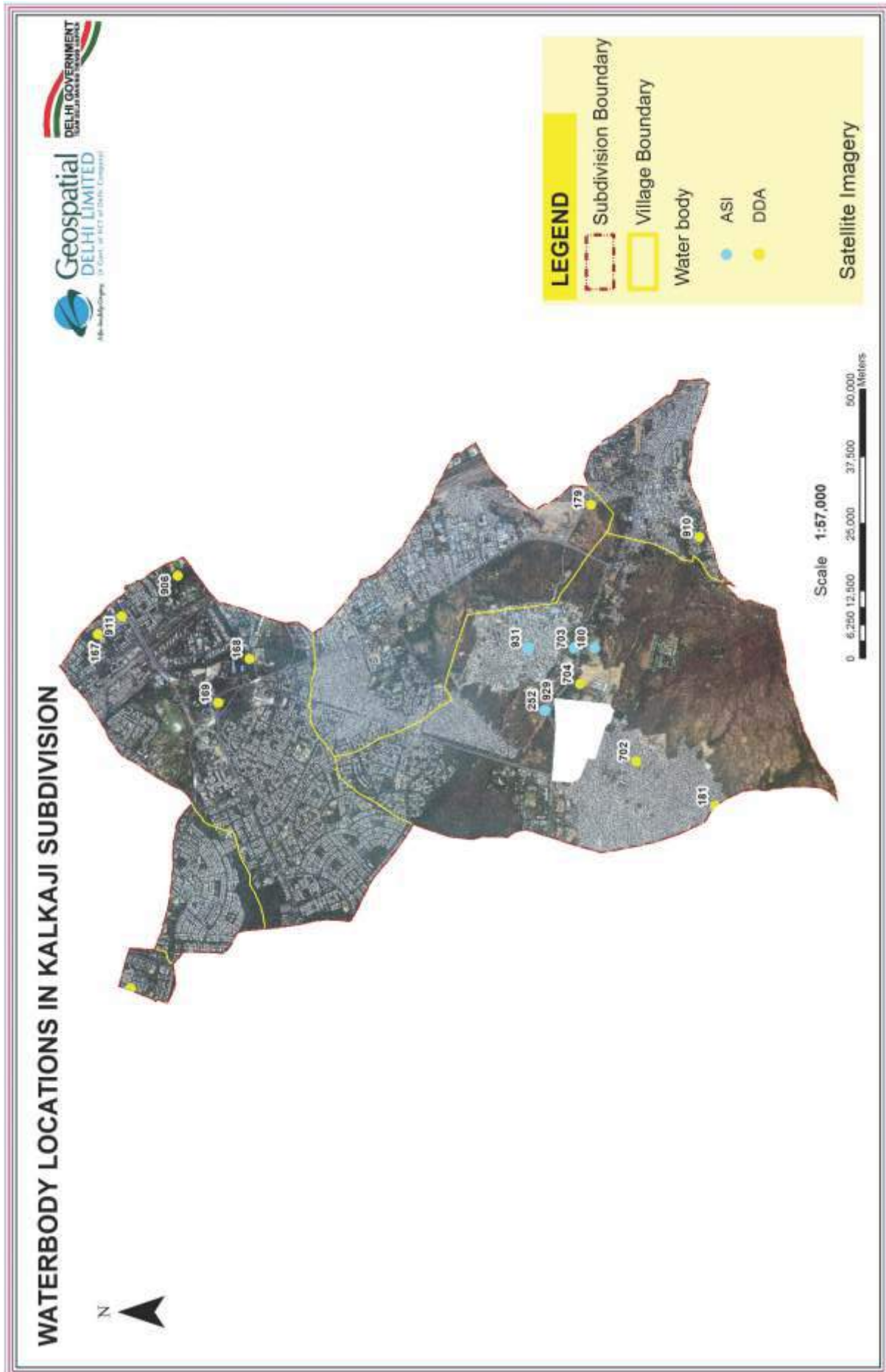
LEGEND

- Subdivision Boundary
- Village Boundary
- Water body
 - ASI
 - BDO
 - DDA
- Satellite Imagery

Kalkaji Sub Division

Sl. No	District	Sub Division	Village	Land Owners	Khasra No	Latitude	Longitude
167	SOUTHEAST	KALKAJI	Bahapur	DDA	(a) 53/2 (1-12)	28° 33' 42.713" N	77° 16' 13.689" E
168	SOUTHEAST	KALKAJI	Bahapur	DDA	(b) 465 (27-5)	28° 32' 42.555" N	77° 16' 1.421" E
169	SOUTHEAST	KALKAJI	Bahapur	DDA	(c) 630/2 (18-9)	28° 32' 55.392" N	77° 15' 41.760" E
178	SOUTH EAST	KALKAJI	Raipur khurd	DDA	38 (60-16)	28° 33' 32.405" N	77° 13' 34.000" E
179	SOUTH EAST	KALKAJI	Tekhchand F/74	DDA	429(1-2)	28° 30' 25.508" N	77° 17' 7.935" E
180	SOUTH EAST	KALKAJI	Baoli-III Tughlkabad Village	ASI	(d)786(1-3)	28° 30' 25.015" N	77° 16' 3.302" E
181	SOUTH EAST	KALKAJI	Tuglakabad F/74	DDA	(e) 1586(0-11)	28° 29' 38.341" N	77° 14' 51.203" E
252	SOUTH EAST	KALKAJI	Baoli-II Tughlkabad Fort, Near Excavated Area	ASI	840 sq. mtrs.	28° 30' 45.206" N	77° 15' 35.693" E
702	SOUTH EAST	KALKAJI	Tuglakabad F/74	DDA	(a)1520(3-0)	28° 30' 9.435" N	77° 15' 11.987" E
703	SOUTH EAST	KALKAJI	Baoli-IV Tughlkabad Village	ASI	630 (4-7) 22,500 sq. mtrs.	28° 30' 33.098" N	77° 16' 3.389" E
704	SOUTH EAST	KALKAJI	Tuglakabad F/74	DDA	(c)857(0-4)	28° 30' 31.215" N	77° 15' 47.314" E
906	SOUTH EAST	KALKAJI	Masih garh F/66	DDA		28° 33' 10.530" N	77° 16' 39.410" E
910	SOUTH EAST	KALKAJI	Pul pehladpur	DDA		28° 29' 42.410" N	77° 16' 52.470" E

911	SOUTH EAST	KALKAJI	Sarai Juliana F/66	DDA		28° 33' 32.970" N	77° 16' 21.530" E
929	SOUTH EAST	KALKAJI	Baoli-I Fort (Palace Area)	ASI	414 sq. mtrs.	28° 30' 45.360" N	77° 15' 35.700" E
931	SOUTH EAST	KALKAJI	Baoli-IV Tughlkabad Village	ASI	630 (4-7) 22,500 sq. mtrs.	28° 30' 51.310" N	77° 16' 3.950" E



Sarita Vihar Sub Division

S No	District	Sub Division	Village	Land Owners	KhasraNo	Lat	Long
172	SOUTH EAST	Sarita Vihar	Jasola F/74	DDA	(a) 479/66(1-2)	28° 32' 55.790" N	77° 16' 36.283" E
173	SOUTH EAST	Sarita Vihar	Jasola F/74	DDA	(b) 68/2(80-0)	28° 30' 31.206" N	77° 19' 36.900" E
176	SOUTH EAST	Sarita Vihar	Molar bandh	DDA	(b) 462(8-16)	28° 30' 4.119" N	77° 18' 38.319" E
177	SOUTH EAST	Sarita Vihar	Molar bandh	DDA	(c) 475(0-10)W	28° 30' 10.667" N	77° 18' 39.954" E
701	SOUTH EAST	Sarita Vihar	Molar bandh	DDA	(a) 468/1(3-8)	28° 30' 7.038" N	77° 18' 42.353" E
897	SOUTH EAST	Sarita Vihar	Aali	DDA		28° 31' 6.860" N	77° 18' 8.260" E
898	SOUTH EAST	Sarita Vihar	Badar pur F/74	DDA	24//20(04-16) & 24//21(04-00)	28° 30' 21.960" N	77° 18' 5.160" E
901	SOUTH EAST	Sarita Vihar	Jait pur	DDA		28° 31' 5.550" N	77° 19' 37.380" E
903	SOUTH EAST	Sarita Vihar	Kotla mahigiran	DDA		28° 32' 24.220" N	77° 17' 30.760" E
905	SOUTH EAST	Sarita Vihar	Meetha pur	DDA		28° 29' 57.070" N	77° 18' 57.170" E
907	SOUTH EAST	Sarita Vihar	Madan pur khaddar F/74	DDA		28° 31' 38.880" N	77° 18' 56.980" E
912	SOUTH EAST	Sarita Vihar	Tajpul	DDA		28° 29' 52.870" N	77° 18' 30.100" E

WATERBODY LOCATIONS IN SARITA VIHAR SUBDIVISION



LEGEND

-  Subdivision Boundary
-  Village Boundary
-  Water body
-  DDA
-  Satellite Imagery

Scale 1:50,000



Dwarka Sub Division

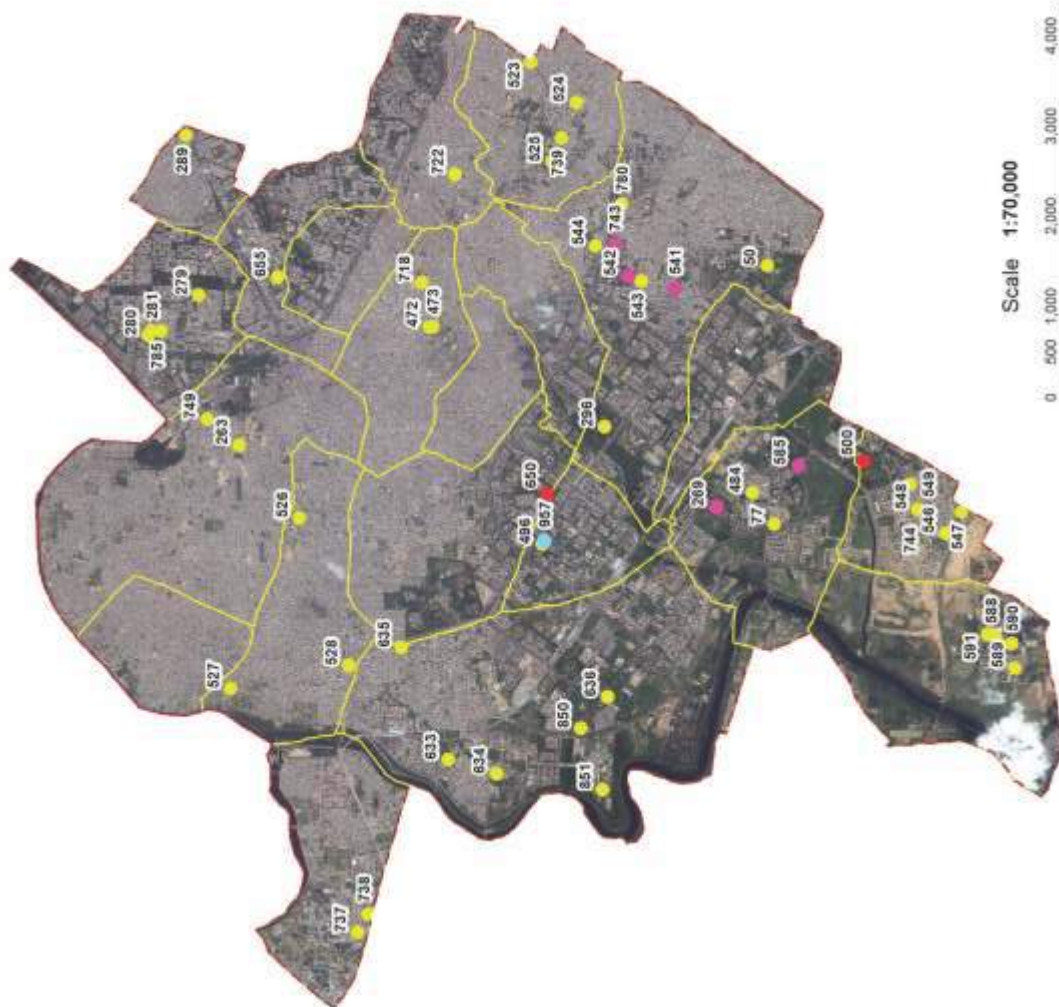
Sl. No	District	Sub Division	Village	Land Owners	Khasra No	Latitude	Longitude
500	SOUTH WEST	DWARKA	Pochan Pur	BDO	33 (5-10)	28° 34' 3.722" N	77° 3' 9.062" E
650	SOUTH WEST	DWARKA	Dwarka	BDO	0.60 ha	28° 35' 58.003" N	77° 2' 58.006" E
263	SOUTH WEST	DWARKA	Hastsal (partly) F/74	DDA	(b)55/13(4-14)14(2-9)16(4-10)17(6-2)18(5-4) total=(22-19)	28° 37' 48.716" N	77° 3' 20.056" E
279	SOUTH WEST	DWARKA	Budhela	DDA	(a)36/6/2(0-16)	28° 38' 2.272" N	77° 4' 21.537" E
280	SOUTH WEST	DWARKA	Budhela	DDA	22/8/3(0-9)	28° 38' 20.857" N	77° 4' 5.280" E
281	SOUTH WEST	DWARKA	Budhela	DDA	22/14(4-8)	28° 38' 19.572" N	77° 4' 7.262" E
289	SOUTH WEST	DWARKA	Nagli jalib F/66	DDA	(a)1 etc/70 (3-9)	28° 38' 5.943" N	77° 5' 26.887" E
472	SOUTH WEST	DWARKA	Bindapur	DDA	(b)470(5-8)	28° 36' 39.304" N	77° 4' 6.710" E
473	SOUTH WEST	DWARKA	Bindapur	DDA	(c) 471(5-4)	28° 36' 38.111" N	77° 4' 7.074" E
484	SOUTH WEST	DWARKA	Ambarhai F/02	DDA	57(7-0)	28° 34' 44.043" N	77° 2' 56.949" E
496	SOUTH WEST	DWARKA	Luharheri F/02	DDA	4/26(3-11)	28° 36' 0.109" N	77° 2' 37.625" E
523	SOUTH WEST	DWARKA	Nasirpur F/02	DDA	302(0-1)	28° 36' 1.089" N	77° 5' 54.223" E
524	SOUTH WEST	DWARKA	Nasirpur F/02	DDA	612(13-19)	28° 35' 45.110" N	77° 5' 37.445" E
525	SOUTH WEST	DWARKA	Nasirpur F/02	DDA	K.No. 109 Area: 6782 Sq. Mtr.	28° 35' 54.238" N	77° 5' 13.338" E

526	SOUTH WEST	DWARKA	Nawada F/02	DDA	665(8-5)		28° 37' 27.479" N	77° 2' 50.021" E
527	SOUTH WEST	DWARKA	Nawada F/02	DDA	330(4-6)		28° 37' 53.234" N	77° 1' 40.768" E
528	SOUTH WEST	DWARKA	Nawada F/02	DDA	178(6-19)		28° 37' 10.577" N	77° 1' 49.374" E
543	SOUTH WEST	DWARKA	Palam F/02	DDA	122(21-12)		28° 35' 22.693" N	77° 4' 24.110" E
544	SOUTH WEST	DWARKA	Palam F/02	DDA	156(2-2)		28° 35' 39.080" N	77° 4' 38.973" E
546	SOUTH WEST	DWARKA	Pochan Pur F/02	DDA	35(11-14)		28° 33' 34.548" N	77° 2' 39.193" E
547	SOUTH WEST	DWARKA	Pochan Pur F/02	DDA	26/26(11-17)		28° 33' 28.850" N	77° 2' 47.748" E
548	SOUTH WEST	DWARKA	Pochan Pur F/02	DDA	32(62-12)		28° 33' 44.418" N	77° 2' 49.078" E
549	SOUTH WEST	DWARKA	Pochan Pur F/02	DDA	34(7-6)		28° 33' 47.020" N	77° 2' 59.429" E
588	SOUTH WEST	DWARKA	Dhool Siras	DDA	72/2 (8-9)		28° 33' 17.348" N	77° 1' 56.874" E
589	SOUTH WEST	DWARKA	Dhool Siras	DDA	85 (7-13)		28° 33' 10.425" N	77° 1' 43.726" E
590	SOUTH WEST	DWARKA	Dhool Siras	DDA	245 (0-14)		28° 33' 11.369" N	77° 1' 53.770" E
591	SOUTH WEST	DWARKA	Dhool Siras	DDA	227/3 (7-9)		28° 33' 20.139" N	77° 1' 57.593" E
633	SOUTH WEST	DWARKA	Kakrola F/02	DDA	184(0-15),192(8-17), total=(9-12)		28° 36' 35.404" N	77° 1' 10.181" E
634	SOUTH WEST	DWARKA	Kakrola F/02	DDA	194(15-4)195/41(1-9) total=(16-1)		28° 36' 17.838" N	77° 1' 4.141" E
635	SOUTH WEST	DWARKA	Kakrola F/02	DDA	14/20/2(1-8)		28° 36' 51.480" N	77° 1' 56.404" E
636	SOUTH	DWARKA	Kakrola F/02	DDA	175(17-10)		28° 35' 37.428" N	77° 1' 34.765" E

	WEST								
655	SOUTH WEST	DWARKA	Posangipur F/66	DDA	358(2-2)		28° 37' 33.735" N	77° 4' 28.303" E	
718	SOUTH WEST	DWARKA	Bindapur	DDA	605(12-17)		28° 36' 41.899" N	77° 4' 25.277" E	
722	SOUTH WEST	DWARKA	Dabri	DDA	38(55-3)		28° 36' 29.205" N	77° 5' 8.798" E	
737	SOUTH WEST	DWARKA	Nangli Sakarwati	DDA	52(3-9)		28° 37' 8.859" N	77° 0' 0.451" E	
738	SOUTH WEST	DWARKA	Nangli Sakarwati	DDA	51(3-10)		28° 37' 5.139" N	77° 0' 7.813" E	
739	SOUTH WEST	DWARKA	Nasirpur F/02	DDA	111(0-4)		28° 35' 50.558" N	77° 5' 23.043" E	
744	SOUTH WEST	DWARKA	Pochan Pur F/02	DDA	36(6-16)		28° 33' 41.199" N	77° 2' 41.840" E	
749	SOUTH WEST	DWARKA	Hastsal (partly) F/74	DDA	(a)48/14(3-16)17/1(1-16) total =(5-12)		28° 38' 0.039" N	77° 3' 30.897" E	
780	SOUTH WEST	DWARKA	Palam F/02	DDA	162(15-18)		28° 35' 29.272" N	77° 4' 55.694" E	
785	SOUTH WEST	DWARKA	Budhela	DDA	22/24/1(1-19)		28° 38' 16.045" N	77° 4' 7.098" E	
850	SOUTH WEST	DWARKA	Kakrola F/02	DDA	123(20-15)		28° 35' 47.398" N	77° 1' 22.086" E	
851	SOUTH WEST	DWARKA	Kakrola F/02	DDA	122(21-12)		28° 35' 39.873" N	77° 0' 57.007" E	
50	SOUTH WEST	DWARKA	Bagdola	DDA	3/15 (4-5)		28° 34' 37.268" N	77° 4' 29.530" E	
77	SOUTH WEST	DWARKA	Ambarhai	DDA	33/9 & 33/10		28° 34' 36.248" N	77° 2' 44.124" E	
296	SOUTH WEST	DWARKA	Dwarka	DDA	0.16 ha		28° 35' 37.010" N	77° 3' 25.000" E	
957	SOUTH WEST	DWARKA	Baoli at Dwarka	DELHI ARCH. DEPTT.			28° 35' 59.340" N	77° 2' 38.820" E	

541	SOUTH WEST	DWARKA	Palam F/02	SDMC	123(20-15)		28° 35' 10.640" N	77° 4' 20.946" E
542	SOUTH WEST	DWARKA	Palam F/02	SDMC	153(13-10)		28° 35' 27.350" N	77° 4' 26.303" E
585	SOUTH WEST	DWARKA	Ambarhai F/02	SDMC	38/10(4-16)		28° 34' 27.167" N	77° 3' 7.817" E
743	SOUTH WEST	DWARKA	Palam F/02	SDMC	155(28-5)		28° 35' 32.058" N	77° 4' 39.348" E
269	SOUTH WEST	DWARKA	Ambarhai	SDMC	14/11 min (4-16)		28° 34' 57.015" N	77° 2' 51.606" E

WATERBODY LOCATIONS IN DWARKA SUBDIVISION



LEGEND

Subdivision Boundary

Village Boundary

Water body

BDO

DDA

MCD

DELHI ARCH. DEPTT.

Satellite Imagery

Scale 1:70,000



Kapashera Sub Division

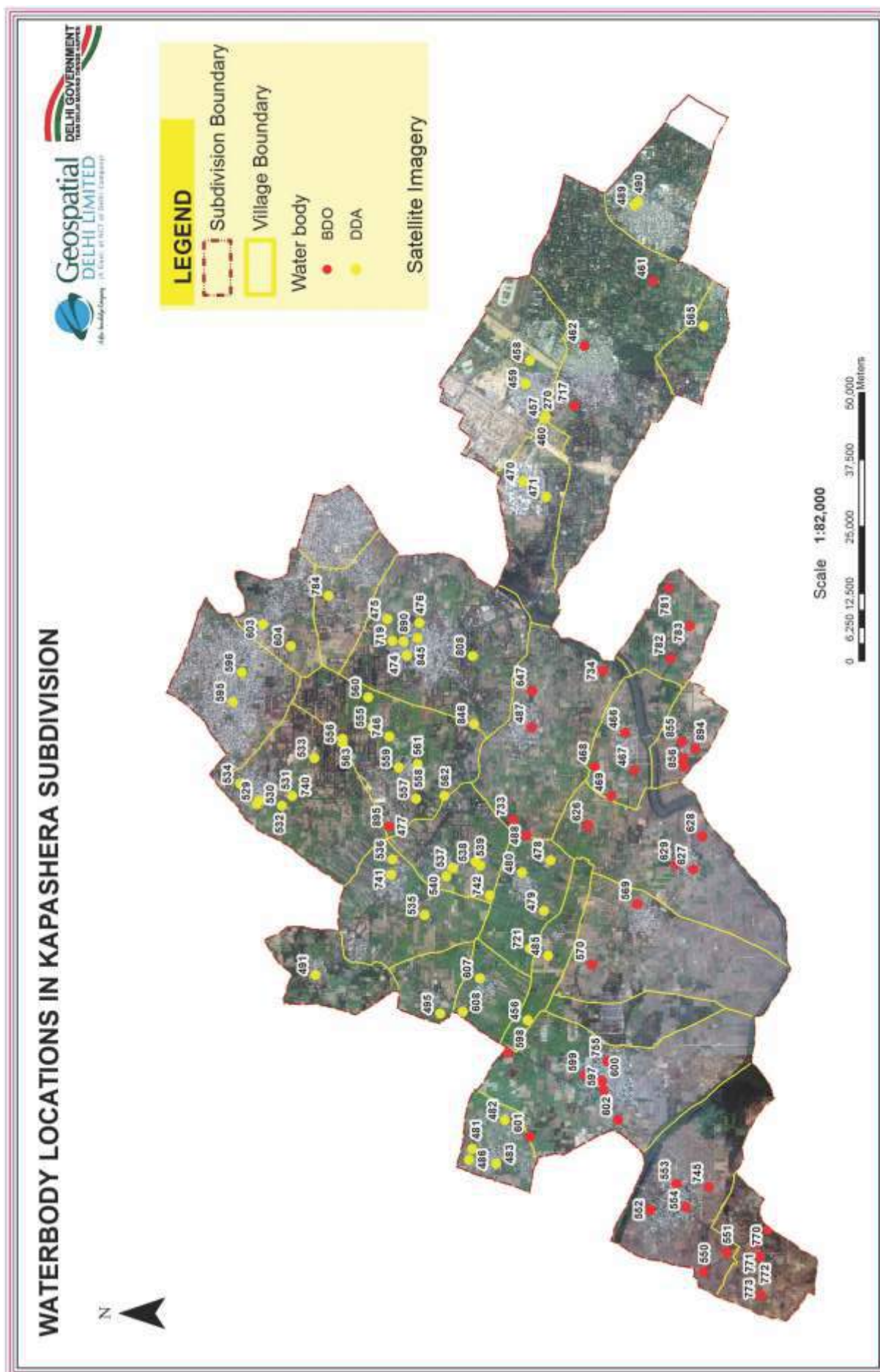
Sl. No	District	Sub Division	Village	Land Owners	Khasra No	Latitude	Longitude
456	SOUTH WEST	KAPASHERA	Asalatpur Khawad F/66	DDA	6/2&15/2 (7-14)	28° 32' 46.752" N	76° 56' 8.871" E
457	SOUTH WEST	KAPASHERA	Bharthal	DDA	184(15-18)	28° 32' 30.428" N	77° 2' 41.163" E
458	SOUTH WEST	KAPASHERA	Bharthal	DDA	52/10/3(2-8)	28° 32' 38.965" N	77° 3' 17.514" E
459	SOUTH WEST	KAPASHERA	Bharthal	DDA	147 & 148(7-18)	28° 32' 41.762" N	77° 3' 2.763" E
460	SOUTH WEST	KAPASHERA	Bharthal	DDA	184(19-04)	28° 32' 31.246" N	77° 2' 40.078" E
461	SOUTH WEST	KAPASHERA	Bizwasan	BDO	(c) 157 (90-0)	28° 31' 27.450" N	77° 4' 7.914" E
462	SOUTH WEST	KAPASHERA	Bizwasan	BDO	168(20-18)	28° 32' 7.430" N	77° 3' 26.829" E
466	SOUTH WEST	KAPASHERA	Badu Sarai	BDO	44(13-10)	28° 31' 47.840" N	76° 59' 14.826" E
467	SOUTH WEST	KAPASHERA	Badu Sarai	BDO	49(04-16)	28° 31' 43.052" N	76° 58' 50.386" E
468	SOUTH WEST	KAPASHERA	Badu Sarai	BDO	51 (5-5)	28° 32' 5.582" N	76° 58' 53.178" E
469	SOUTH WEST	KAPASHERA	Badu Sarai	BDO	52(9-7)	28° 31' 56.558" N	76° 58' 33.947" E
470	SOUTH WEST	KAPASHERA	Bamnoli	DDA	232 (4-15) Earlier 547(04-15)	28° 32' 44.091" N	77° 1' 59.314" E
471	SOUTH WEST	KAPASHERA	Bamnoli	DDA	28/5 (4-6) 565(04-06)	28° 32' 31.088" N	77° 1' 48.808" E
474	SOUTH WEST	KAPASHERA	Chawala	DDA	192(5-15)	28° 33' 52.540" N	77° 0' 7.603" E
475	SOUTH WEST	KAPASHERA	Chawala	DDA	7/27(9-18)	28° 34' 3.189" N	77° 0' 31.254" E
476	SOUTH WEST	KAPASHERA	Chawala	DDA	199(14-17)	28° 33' 44.787" N	77° 0' 28.422" E
478	SOUTH WEST	KAPASHERA	Daulat pur	DDA	29/7(08-14)	28° 32' 31.867" N	76° 57' 52.693" E
479	SOUTH WEST	KAPASHERA	Daulat pur	DDA	61(06-12)	28° 32' 36.316" N	76° 57' 19.787" E
480	SOUTH WEST	KAPASHERA	Daulat pur	DDA	41(11-03)	28° 32' 48.671" N	76° 57' 44.945" E
481	SOUTH WEST	KAPASHERA	Darya pur khurd	DDA	6/26(2-9)	28° 33' 19.424" N	76° 54' 46.089" E
482	SOUTH WEST	KAPASHERA	Darya pur khurd	DDA	321(23-9)	28° 33' 0.483" N	76° 55' 4.267" E
483	SOUTH WEST	KAPASHERA	Darya pur khurd	DDA	66/11(11-1)	28° 33' 5.981" N	76° 54' 36.132" E

485	SOUTH WEST	KAPASHERA	Asalatpur Khawad F/66	DDA	15/7 & 24(11-13)		28° 32' 34.265" N	76° 56' 50.742" E
486	SOUTH WEST	KAPASHERA	Darya pur Khurd	DDA	7/16/1(4-2)		28° 33' 21.617" N	76° 54' 38.938" E
487	SOUTH WEST	KAPASHERA	Kanganheri	BDO	111(13-10)		28° 32' 41.614" N	76° 59' 19.399" E
488	SOUTH WEST	KAPASHERA	Kanganheri	BDO	25/1(4-11),25/3(4-19)		28° 32' 45.368" N	76° 58' 9.158" E
489	SOUTH WEST	KAPASHERA	Kapashera	DDA	664/1(7-3)		28° 31' 37.540" N	77° 4' 57.766" E
490	SOUTH WEST	KAPASHERA	Kapashera	DDA	664/5(0-4),664/8(0-15) total area (0-19)		28° 31' 35.150" N	77° 4' 59.457" E
491	SOUTH WEST	KAPASHERA	Khar Khari jatmal	DDA	75/1(5-1)		28° 34' 48.117" N	76° 56' 40.745" E
495	SOUTH WEST	KAPASHERA	Khar Khari rond	DDA	(a) 50 (20-18)		28° 33' 36.569" N	76° 56' 14.263" E
529	SOUTH WEST	KAPASHERA	Paprawat	DDA	142(0-5)		28° 35' 18.880" N	76° 58' 34.728" E
530	SOUTH WEST	KAPASHERA	Paprawat	DDA	146(4-4)		28° 35' 20.017" N	76° 58' 32.358" E
531	SOUTH WEST	KAPASHERA	Paprawat	DDA	180(3-9)		28° 35' 10.960" N	76° 58' 41.602" E
532	SOUTH WEST	KAPASHERA	Paprawat	DDA	181(16-15)		28° 35' 5.493" N	76° 58' 31.187" E
533	SOUTH WEST	KAPASHERA	Paprawat	DDA	183(22-6)		28° 34' 46.416" N	76° 59' 1.730" E
534	SOUTH WEST	KAPASHERA	Paprawat	DDA	192(2-10)		28° 35' 29.453" N	76° 58' 45.888" E
535	SOUTH WEST	KAPASHERA	Pindwala Kalan	DDA	73(26-19)		28° 33' 44.642" N	76° 57' 18.288" E
536	SOUTH WEST	KAPASHERA	Pindwala Kalan	DDA	57(19-4)		28° 34' 2.465" N	76° 57' 54.813" E
537	SOUTH WEST	KAPASHERA	Pindwala Khurd	DDA	46(6-10)		28° 33' 27.923" N	76° 57' 48.855" E
538	SOUTH WEST	KAPASHERA	Pindwala Khurd	DDA	31/4(4-15)		28° 33' 14.921" N	76° 57' 52.540" E
539	SOUTH WEST	KAPASHERA	Pindwala Khurd	DDA	31/8(4-5)		28° 33' 12.319" N	76° 57' 50.060" E
540	SOUTH WEST	KAPASHERA	Pindwala Khurd	DDA	44(1-0)		28° 33' 31.816" N	76° 57' 43.359" E
550	SOUTH WEST	KAPASHERA	Rawta	BDO	37/26(6-15)		28° 31' 7.704" N	76° 53' 23.754" E

551	SOUTH WEST	KAPASHERA	Rawta	BDO	42/26(3-1)	28° 30' 54.297" N	76° 53' 35.993" E
552	SOUTH WEST	KAPASHERA	Rawta	BDO	74/25/2(4-10)	28° 31' 37.782" N	76° 54' 4.158" E
553	SOUTH WEST	KAPASHERA	Rawta	BDO	75/36/1(4-15)	28° 31' 22.596" N	76° 54' 20.724" E
554	SOUTH WEST	KAPASHERA	Rawta	BDO	214(9-7)	28° 31' 17.478" N	76° 54' 5.759" E
555	SOUTH WEST	KAPASHERA	Rewla Khan Pur	DDA	(b)76(07-15)	28° 34' 12.807" N	76° 59' 21.249" E
556	SOUTH WEST	KAPASHERA	Rewla Khan Pur	DDA	(c)74(15-3)	28° 34' 30.247" N	76° 59' 11.132" E
557	SOUTH WEST	KAPASHERA	Rewla Khan Pur	DDA	(d)80(4-16)	28° 33' 48.438" N	76° 58' 34.082" E
558	SOUTH WEST	KAPASHERA	Rewla Khan Pur	DDA	(e)81(3-3)	28° 33' 54.521" N	76° 58' 41.417" E
559	SOUTH WEST	KAPASHERA	Rewla Khan Pur	DDA	(f)98(5-8)	28° 33' 58.174" N	76° 58' 54.509" E
560	SOUTH WEST	KAPASHERA	Rewla Khan Pur	DDA	(g)23/27(4-13)	28° 34' 14.987" N	76° 59' 40.565" E
561	SOUTH WEST	KAPASHERA	Rewla Khan Pur	DDA	46/29(11-12)	28° 33' 47.444" N	76° 58' 56.630" E
562	SOUTH WEST	KAPASHERA	Rewla Khan Pur	DDA	61/10(1-12)	28° 33' 32.143" N	76° 58' 35.618" E
563	SOUTH WEST	KAPASHERA	Rewla Khan Pur	DDA	75/36/1 & 2/4	28° 34' 30.046" N	76° 59' 13.762" E
565	SOUTH WEST	KAPASHERA	Salahpur	DDA	16/15(5-4)	28° 30' 58.823" N	77° 3' 38.427" E
569	SOUTH WEST	KAPASHERA	Shikarpur	BDO	96(17-18)	28° 31' 42.522" N	76° 57' 23.185" E
570	SOUTH WEST	KAPASHERA	Shikarpur	BDO	98(10-6)	28° 32' 9.156" N	76° 56' 44.553" E
595	SOUTH WEST	KAPASHERA	Dindar Pur	DDA	338(5-6)	28° 35' 32.680" N	76° 59' 38.848" E
596	SOUTH WEST	KAPASHERA	Dindar Pur	DDA	1087/234 (20-0)	28° 35' 27.391" N	76° 59' 58.254" E
597	SOUTH WEST	KAPASHERA	Gumanhera	BDO	104(10-12)	28° 32' 3.614" N	76° 55' 22.724" E
598	SOUTH WEST	KAPASHERA	Gumanhera	BDO	99(18-09)	28° 32' 58.393" N	76° 55' 47.998" E
599	SOUTH WEST	KAPASHERA	Gumanhera	BDO	101(04--10)	28° 32' 14.476" N	76° 55' 32.347" E
600	SOUTH WEST	KAPASHERA	Gumanhera	BDO	103(04-17)	28° 32' 4.399" N	76° 55' 28.649" E

601	SOUTH WEST	KAPASHERA	Gumanhera	BDO	100(08-08)	28° 32' 46.326" N	76° 54' 53.460" E
602	SOUTH WEST	KAPASHERA	Gumanhera	BDO	105(08-13)	28° 31' 55.549" N	76° 55' 3.103" E
603	SOUTH WEST	KAPASHERA	Goyla Khurd	DDA	9/29(10-9)	28° 35' 14.680" N	77° 0' 29.306" E
604	SOUTH WEST	KAPASHERA	Goyla Khurd	DDA	20/26 (5-13)	28° 34' 58.886" N	77° 0' 14.844" E
607	SOUTH WEST	KAPASHERA	Hasanpur	DDA	65(04-12)	28° 33' 13.738" N	76° 56' 36.828" E
608	SOUTH WEST	KAPASHERA	Hasanpur	DDA	74(09-07)	28° 33' 23.659" N	76° 56' 15.275" E
626	SOUTH WEST	KAPASHERA	Jhatikra	BDO	101(6-18)	28° 32' 9.922" N	76° 58' 15.044" E
627	SOUTH WEST	KAPASHERA	Jhatikra	BDO	96(06-05)	28° 31' 9.943" N	76° 57' 45.429" E
628	SOUTH WEST	KAPASHERA	Jhatikra	BDO	95	28° 31' 4.495" N	76° 58' 6.677" E
629	SOUTH WEST	KAPASHERA	Jhatikra	BDO	84(19-4)	28° 31' 19.962" N	76° 57' 48.673" E
647	SOUTH WEST	KAPASHERA	Kanganheri	BDO	32/7(4-16),14(4-12) total area (9-8)	28° 32' 40.778" N	76° 59' 43.177" E
717	SOUTH WEST	KAPASHERA	Bizwasan	BDO	17,28, 23/24 (16-14)	28° 32' 13.738" N	77° 2' 47.898" E
719	SOUTH WEST	KAPASHERA	Chawala	DDA	196/1(19-15)	28° 34' 0.556" N	77° 0' 17.160" E
721	SOUTH WEST	KAPASHERA	Daulat pur	DDA	22/26(6-12)	28° 32' 44.556" N	76° 56' 55.661" E
733	SOUTH WEST	KAPASHERA	Kanganheri	BDO	83(04-04)	28° 32' 53.054" N	76° 58' 19.232" E
734	SOUTH WEST	KAPASHERA	Kanganheri	BDO	78(08-05)	28° 32' 0.149" N	76° 59' 55.211" E
740	SOUTH WEST	KAPASHERA	Paprawat	DDA	182(6-11)	28° 34' 59.476" N	76° 58' 37.413" E
741	SOUTH WEST	KAPASHERA	Pindwala Kalan	DDA	68(17-6)	28° 34' 3.395" N	76° 57' 45.173" E
742	SOUTH WEST	KAPASHERA	Pindwala Khurd	DDA	33/25/1(4-19)	28° 33' 7.145" N	76° 57' 30.539" E
745	SOUTH WEST	KAPASHERA	Rawta	BDO	32/18/1&19/1,(4-2)&(1-16) total area(5-18)	28° 31' 4.038" N	76° 54' 18.751" E
746	SOUTH WEST	KAPASHERA	Rewla Khan Pur	DDA	(a)77(12-8)	28° 34' 3.188" N	76° 59' 14.883" E
755	SOUTH WEST	KAPASHERA	Gumanhera	BDO	102(16-15)	28° 32' 1.139" N	76° 55' 41.542" E
770	SOUTH WEST	KAPASHERA	Daurala	BDO	46(08-10)	28° 30' 30.438" N	76° 53' 50.650" E
771	SOUTH WEST	KAPASHERA	Daurala	BDO	43(04-02)	28° 30' 38.712" N	76° 53' 40.449" E
772	SOUTH WEST	KAPASHERA	Daurala	BDO	44(03-09)	28° 30' 35.568" N	76° 53' 32.861" E
773	SOUTH WEST	KAPASHERA	Daurala	BDO	45(07-05)	28° 30' 35.115" N	76° 53' 7.573" E

781	SOUTH WEST	KAPASHERA	Radhopur	BDO	(c)13/10/2(2-11),13/9/4(1-15),13/11(4-16)total area=(9-2)	28° 31' 21.312" N	77° 0' 48.403" E
782	SOUTH WEST	KAPASHERA	Radhopur	BDO	(a) 17/12(13-14)	28° 31' 20.959" N	77° 0' 2.451" E
783	SOUTH WEST	KAPASHERA	Radhopur	BDO	(b)23/20/1(6-8)	28° 31' 9.709" N	77° 0' 23.699" E
784	SOUTH WEST	KAPASHERA	Tajpur Khurd	DDA	33(18-16), 34(0-15) total area (19-11)	28° 34' 36.922" N	77° 0' 47.185" E
808	SOUTH WEST	KAPASHERA	Chawala	DDA	96(12-6)	28° 33' 14.670" N	77° 0' 6.317" E
845	SOUTH WEST	KAPASHERA	Chawala	DDA	362(4-16)	28° 33' 46.191" N	77° 0' 18.763" E
846	SOUTH WEST	KAPASHERA	Chawala	DDA	206 (4-4)	28° 33' 14.410" N	76° 59' 21.957" E
855	SOUTH WEST	KAPASHERA	Nanak Heri	BDO	52(0-6)	28° 31' 15.367" N	76° 59' 8.415" E
856	SOUTH WEST	KAPASHERA	Nanak Heri	BDO	26/27 (3-13)	28° 31' 14.312" N	76° 58' 57.355" E
890	SOUTH WEST	KAPASHERA	Chawala	DDA	215 (12-8)	28° 33' 54.230" N	77° 0' 16.550" E
893	SOUTH WEST	KAPASHERA	Nanak Heri	BDO	132(1-19)	28° 31' 14.560" N	76° 58' 52.460" E
894	SOUTH WEST	KAPASHERA	Nanak Heri	BDO	347(0-2)	28° 31' 7.820" N	76° 59' 3.660" E
895	SOUTH WEST	KAPASHERA	Pindwala Khurd	DDA	33/2(1-2)	28° 34' 4.270" N	76° 58' 16.320" E
270	SOUTH WEST	KAPASHERA	Bharthal	DDA	184(19-04)	28° 32' 31.256" N	77° 2' 40.090" E
477	SOUTH WEST	KAPASHERA	Pindwala Khurd	BDO	33/2(1-2)	28° 34' 4.270" N	76° 58' 16.318" E



Najafgarh Subdivision

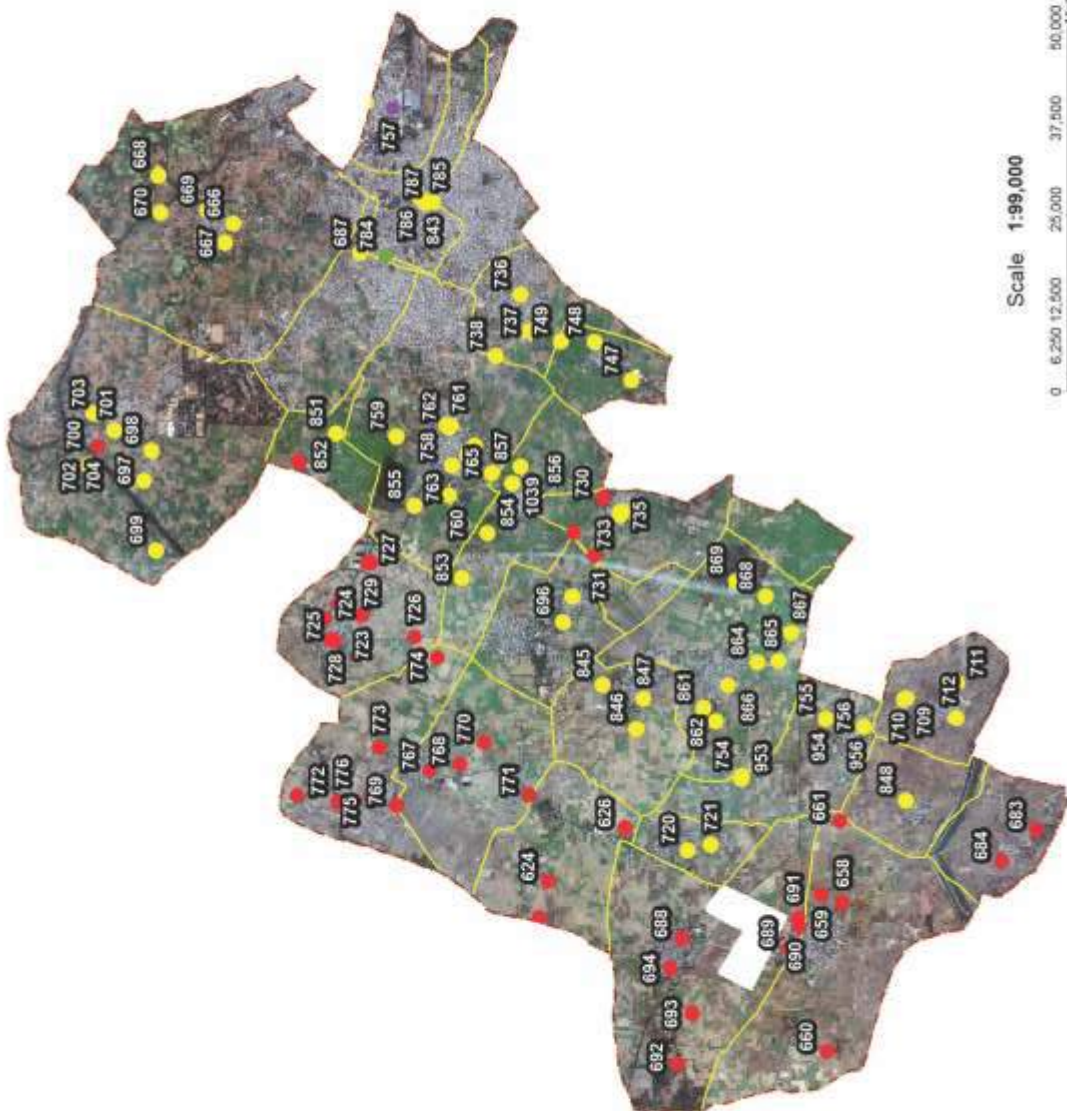
Sl. No	District	Sub Division	Village	Land Owners	Khasra No	Latitude	Longitude
645	SOUTH WEST	NAJAFGARH	Khaira	DDA	(b) 178(8-6)	28° 35' 43.485" N	76° 57' 53.742" E
646	SOUTH WEST	NAJAFGARH	Khaira	DDA	(c) 185(5-5)	28° 36' 1.025" N	76° 57' 39.833" E
747	SOUTH WEST	NAJAFGARH	Surehera	DDA	40/1/2(13-5)	28° 35' 42.199" N	76° 56' 21.988" E
748	SOUTH WEST	NAJAFGARH	Ujwa	DDA	(i) 129(16-4)	28° 34' 0.328" N	76° 55' 27.231" E
759	SOUTH WEST	NAJAFGARH	Jharoda Kalan	DDA	75/17(09-04)	28° 39' 1.897" N	76° 56' 31.018" E
760	SOUTH WEST	NAJAFGARH	Qajipur	DDA	31(9-2)	28° 34' 27.058" N	76° 52' 51.968" E
774	SOUTH WEST	NAJAFGARH	Dichaun Kalan	DDA	97/15/2(4-5)	28° 38' 51.597" N	76° 59' 27.330" E
775	SOUTH WEST	NAJAFGARH	Dichaun Kalan	DDA	96/20/2/1(0-14)	28° 38' 51.188" N	76° 59' 6.014" E
776	SOUTH WEST	NAJAFGARH	Jhul Jhuli	DDA	10/9/2(1-16)	28° 32' 35.517" N	76° 54' 17.312" E
777	SOUTH WEST	NAJAFGARH	Qajipur	DDA	59/1(0-4)	28° 34' 15.243" N	76° 52' 55.140" E
778	SOUTH WEST	NAJAFGARH	Khera Dabar	DDA	305(0-2)	28° 34' 58.405" N	76° 56' 8.342" E
779	SOUTH WEST	NAJAFGARH	Khera Dabar	DDA	315(0-2)	28° 34' 59.040" N	76° 56' 6.616" E
854	SOUTH WEST	NAJAFGARH	Khera Dabar	DDA	275(0-2)	28° 34' 57.132" N	76° 56' 8.552" E
857	SOUTH WEST	NAJAFGARH	Samaspur Khalsa	DDA	36/67(15-12)	28° 34' 48.653" N	76° 54' 20.154" E
358	SOUTH WEST	NAJAFGARH	Qajipur	DDA	31(9-2)	28° 34' 27.063" N	76° 52' 51.968" E
359	SOUTH WEST	NAJAFGARH	Najafgarh	DDA	23/5/1(6-9)	28° 36' 38.662" N	76° 59' 12.350" E
363	SOUTH WEST	NAJAFGARH	Najafgarh	DDA	23/13/2(1-16)	28° 36' 35.600" N	76° 59' 9.031" E
501	SOUTH WEST	NAJAFGARH	Masoodabad	DJB	165 (17-9)	28° 36' 51.503" N	77° 0' 4.193" E
518	SOUTH WEST	NAJAFGARH	Najafgarh F/74	SDMC	12/11/1(6-5),12/12(8-12)	28° 36' 56.322" N	76° 58' 38.945" E
519	SOUTH WEST	NAJAFGARH	Najafgarh F/74	SDMC	23/23/1(2-0)	28° 36' 32.948" N	76° 59' 8.932" E

WATERBODY LOCATIONS IN NAJAFGARH SUBDIVISION



LEGEND

- Subdivision Boundary
- Village Boundary
- Water body
 - BDO
 - DDA
 - DJB
 - SDMC
- Satellite Imagery



Scale 1:99,000



Kapashera Sub Division

Sl. No	District	Sub Division	Village	Land Owners	Khasra No	Latitude	Longitude
456	SOUTH WEST	KAPASHER A	Asalatpur Khawad F/66	DDA	6/2&15/2 (7-14)	28° 32' 46.752" N	76° 56' 8.871" E
457	SOUTH WEST	KAPASHER A	Bharthal	DDA	184(15-18)	28° 32' 30.428" N	77° 2' 41.163" E
458	SOUTH WEST	KAPASHER A	Bharthal	DDA	52/10/3(2-8)	28° 32' 38.965" N	77° 3' 17.514" E
459	SOUTH WEST	KAPASHER A	Bharthal	DDA	147 & 148(7-18)	28° 32' 41.762" N	77° 3' 2.763" E
460	SOUTH WEST	KAPASHER A	Bharthal	DDA	184(19-04)	28° 32' 31.246" N	77° 2' 40.078" E
461	SOUTH WEST	KAPASHER A	Bizwasan	BDO	(c) 157 (90-0)	28° 31' 27.450" N	77° 4' 7.914" E
462	SOUTH WEST	KAPASHER A	Bizwasan	BDO	168(20-18)	28° 32' 7.430" N	77° 3' 26.829" E
466	SOUTH WEST	KAPASHER A	Badu Sarai	BDO	44(13-10)	28° 31' 47.840" N	76° 59' 14.826" E
467	SOUTH WEST	KAPASHER A	Badu Sarai	BDO	49(04-16)	28° 31' 43.052" N	76° 58' 50.386" E
468	SOUTH WEST	KAPASHER A	Badu Sarai	BDO	51 (5-5)	28° 32' 5.582" N	76° 58' 53.178" E
469	SOUTH WEST	KAPASHER A	Badu Sarai	BDO	52(9-7)	28° 31' 56.558" N	76° 58' 33.947" E
470	SOUTH WEST	KAPASHER A	Bamnoli	DDA	232 (4-15) Earlier 547(04-15)	28° 32' 44.091" N	77° 1' 59.314" E
471	SOUTH WEST	KAPASHER A	Bamnoli	DDA	28/5 (4-6) 565(04-06)	28° 32' 31.088" N	77° 1' 48.808" E
474	SOUTH WEST	KAPASHER A	Chawala	DDA	192(5-15)	28° 33' 52.540" N	77° 0' 7.603" E

475	SOUTH WEST	KAPASHER A	Chawala	DDA	7/27(9-18)	28° 34' 3.189" N	77° 0' 31.254" E
476	SOUTH WEST	KAPASHER A	Chawala	DDA	199(14-17)	28° 33' 44.787" N	77° 0' 28.422" E
478	SOUTH WEST	KAPASHER A	Daulat pur	DDA	29/7(08-14)	28° 32' 31.867" N	76° 57' 52.693" E
479	SOUTH WEST	KAPASHER A	Daulat pur	DDA	61(06-12)	28° 32' 36.316" N	76° 57' 19.787" E
480	SOUTH WEST	KAPASHER A	Daulat pur	DDA	41(11-03)	28° 32' 48.671" N	76° 57' 44.945" E
481	SOUTH WEST	KAPASHER A	Darya pur khurd	DDA	6/26(2-9)	28° 33' 19.424" N	76° 54' 46.089" E
482	SOUTH WEST	KAPASHER A	Darya pur khurd	DDA	321(23-9)	28° 33' 0.483" N	76° 55' 4.267" E
483	SOUTH WEST	KAPASHER A	Darya pur khurd	DDA	66/11(11-1)	28° 33' 5.981" N	76° 54' 36.132" E
485	SOUTH WEST	KAPASHER A	Asalatpur Khawad F/66	DDA	15/7 & 24(11-13)	28° 32' 34.265" N	76° 56' 50.742" E
486	SOUTH WEST	KAPASHER A	Darya pur khurd	DDA	7/16/1(4-2)	28° 33' 21.617" N	76° 54' 38.938" E
487	SOUTH WEST	KAPASHER A	Kanganheri	BDO	111(13-10)	28° 32' 41.614" N	76° 59' 19.399" E
488	SOUTH WEST	KAPASHER A	Kanganheri	BDO	25/1(4-11), 25/3(4-19)	28° 32' 45.368" N	76° 58' 9.158" E
489	SOUTH WEST	KAPASHER A	Kapashera	DDA	664/1(7-3)	28° 31' 37.540" N	77° 4' 57.766" E
490	SOUTH WEST	KAPASHER A	Kapashera	DDA	664/5(0-4), 664/8(0-15) total area (0-19)	28° 31' 35.150" N	77° 4' 59.457" E
491	SOUTH WEST	KAPASHER A	Khar Khari jatmal	DDA	75/1(5-1)	28° 34' 48.117" N	76° 56' 40.745" E
495	SOUTH WEST	KAPASHER A	Khar Khari rond	DDA	(a) 50 (20-18)	28° 33' 36.569" N	76° 56' 14.263" E
529	SOUTH	KAPASHER	Paprawat	DDA	142(0-5)	28° 35'	76° 58'

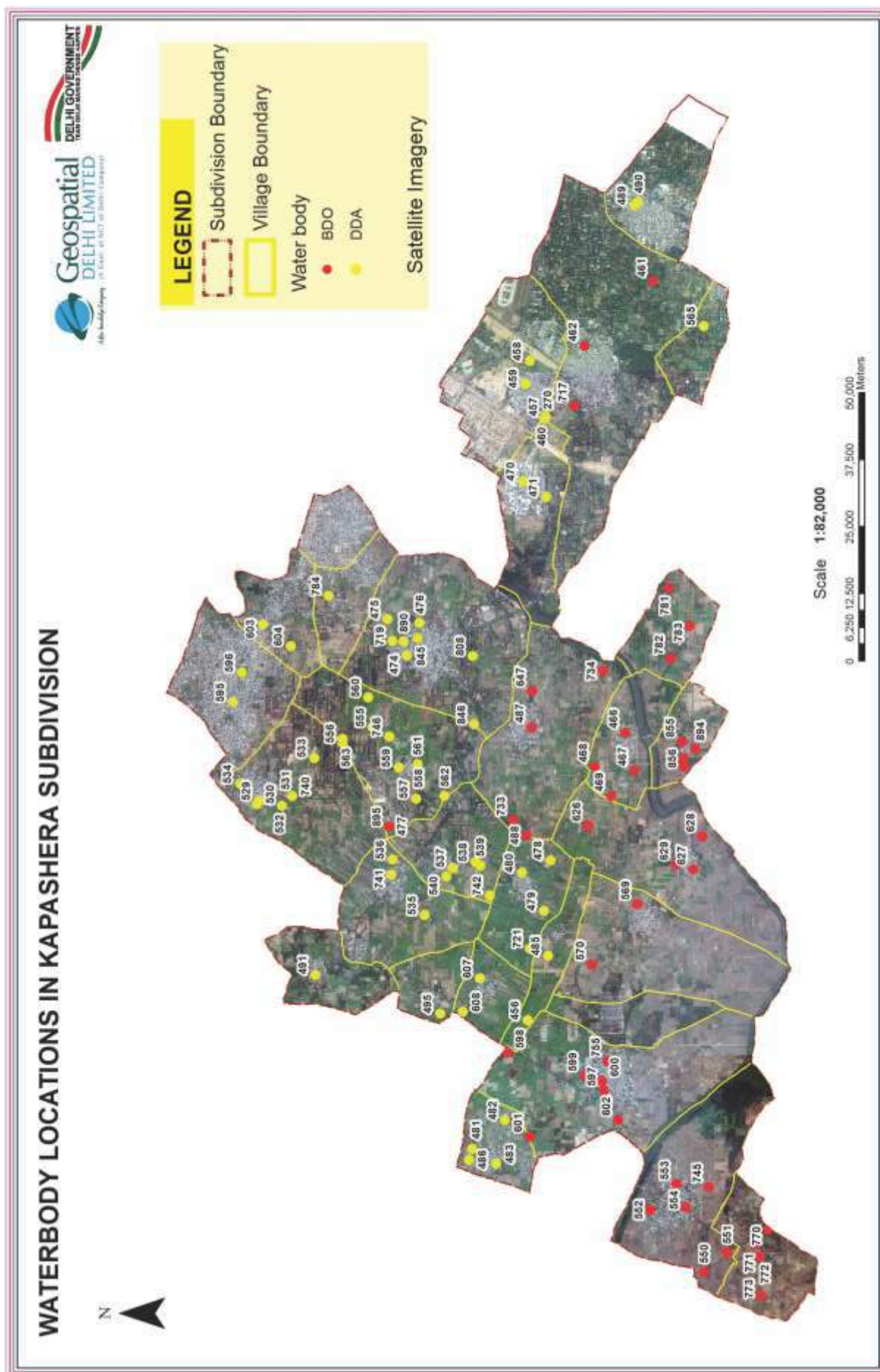
	WEST	A					18.880" N	34.728" E
530	SOUTH WEST	KAPASHER A	Paprawat	DDA	146(4-4)		28° 35' 20.017" N	76° 58' 32.358" E
531	SOUTH WEST	KAPASHER A	Paprawat	DDA	180(3-9)		28° 35' 10.960" N	76° 58' 41.602" E
532	SOUTH WEST	KAPASHER A	Paprawat	DDA	181(16-15)		28° 35' 5.493" N	76° 58' 31.187" E
533	SOUTH WEST	KAPASHER A	Paprawat	DDA	183(22-6)		28° 34' 46.416" N	76° 59' 1.730" E
534	SOUTH WEST	KAPASHER A	Paprawat	DDA	192(2-10)		28° 35' 29.453" N	76° 58' 45.888" E
535	SOUTH WEST	KAPASHER A	Pindwala Kalan	DDA	73(26-19)		28° 33' 44.642" N	76° 57' 18.288" E
536	SOUTH WEST	KAPASHER A	Pindwala Kalan	DDA	57(19-4)		28° 34' 2.465" N	76° 57' 54.813" E
537	SOUTH WEST	KAPASHER A	Pindwala Khurd	DDA	46(6-10)		28° 33' 27.923" N	76° 57' 48.855" E
538	SOUTH WEST	KAPASHER A	Pindwala Khurd	DDA	31/4(4-15)		28° 33' 14.921" N	76° 57' 52.540" E
539	SOUTH WEST	KAPASHER A	Pindwala Khurd	DDA	31/8(4-5)		28° 33' 12.319" N	76° 57' 50.060" E
540	SOUTH WEST	KAPASHER A	Pindwala Khurd	DDA	44(1-0)		28° 33' 31.816" N	76° 57' 43.359" E
550	SOUTH WEST	KAPASHER A	Rawta	BDO	37/26(6-15)		28° 31' 7.704" N	76° 53' 23.754" E
551	SOUTH WEST	KAPASHER A	Rawta	BDO	42/26(3-1)		28° 30' 54.297" N	76° 53' 35.993" E
552	SOUTH WEST	KAPASHER A	Rawta	BDO	74/25/2(4-10)		28° 31' 37.782" N	76° 54' 4.158" E
553	SOUTH WEST	KAPASHER A	Rawta	BDO	75/36/1(4-15)		28° 31' 22.596" N	76° 54' 20.724" E
554	SOUTH WEST	KAPASHER A	Rawta	BDO	214(9-7)		28° 31' 17.478" N	76° 54' 5.759" E

555	SOUTH WEST	KAPASHER A	Rewla Khan Pur	DDA	(b)76(07-15)	28° 34' 12.807" N	76° 59' 21.249" E
556	SOUTH WEST	KAPASHER A	Rewla Khan Pur	DDA	(c)74(15-3)	28° 34' 30.247" N	76° 59' 11.132" E
557	SOUTH WEST	KAPASHER A	Rewla Khan Pur	DDA	(d)80(4-16)	28° 33' 48.438" N	76° 58' 34.082" E
558	SOUTH WEST	KAPASHER A	Rewla Khan Pur	DDA	(e)81(3-3)	28° 33' 54.521" N	76° 58' 41.417" E
559	SOUTH WEST	KAPASHER A	Rewla Khan Pur	DDA	(f)98(5-8)	28° 33' 58.174" N	76° 58' 54.509" E
560	SOUTH WEST	KAPASHER A	Rewla Khan Pur	DDA	(g)23/27(4-13)	28° 34' 14.987" N	76° 59' 40.565" E
561	SOUTH WEST	KAPASHER A	Rewla Khan Pur	DDA	46/29(11-12)	28° 33' 47.444" N	76° 58' 56.630" E
562	SOUTH WEST	KAPASHER A	Rewla Khan Pur	DDA	61/10(1-12)	28° 33' 32.143" N	76° 58' 35.618" E
563	SOUTH WEST	KAPASHER A	Rewla Khan Pur	DDA	75/36/1 & 2/4	28° 34' 30.046" N	76° 59' 13.762" E
565	SOUTH WEST	KAPASHER A	Salahpur	DDA	16/15(5-4)	28° 30' 58.823" N	77° 3' 38.427" E
569	SOUTH WEST	KAPASHER A	Shikarpur	BDO	96(17-18)	28° 31' 42.522" N	76° 57' 23.185" E
570	SOUTH WEST	KAPASHER A	Shikarpur	BDO	98(10-6)	28° 32' 9.156" N	76° 56' 44.553" E
595	SOUTH WEST	KAPASHER A	Dindar Pur	DDA	338(5-6)	28° 35' 32.680" N	76° 59' 38.848" E
596	SOUTH WEST	KAPASHER A	Dindar Pur	DDA	1087/234 (20-0)	28° 35' 27.391" N	76° 59' 58.254" E
597	SOUTH WEST	KAPASHER A	Gumanhera	BDO	104(10-12)	28° 32' 3.614" N	76° 55' 22.724" E
598	SOUTH WEST	KAPASHER A	Gumanhera	BDO	99(18-09)	28° 32' 58.393" N	76° 55' 47.998" E
599	SOUTH	KAPASHER	Gumanhera	BDO	101(04--10)	28° 32'	76° 55'

	WEST	A					14.476" N	32.347" E
600	SOUTH WEST	KAPASHER A	Gumanhera	BDO	103(04-17)		28° 32' 4.399" N	76° 55' 28.649" E
601	SOUTH WEST	KAPASHER A	Gumanhera	BDO	100(08-08)		28° 32' 46.326" N	76° 54' 53.460" E
602	SOUTH WEST	KAPASHER A	Gumanhera	BDO	105(08-13)		28° 31' 55.549" N	76° 55' 3.103" E
603	SOUTH WEST	KAPASHER A	Goyla Khurd	DDA	9/29(10-9)		28° 35' 14.680" N	77° 0' 29.306" E
604	SOUTH WEST	KAPASHER A	Goyla Khurd	DDA	20/26 (5-13)		28° 34' 58.886" N	77° 0' 14.844" E
607	SOUTH WEST	KAPASHER A	Hasanpur	DDA	65(04-12)		28° 33' 13.738" N	76° 56' 36.828" E
608	SOUTH WEST	KAPASHER A	Hasanpur	DDA	74(09-07)		28° 33' 23.659" N	76° 56' 15.275" E
626	SOUTH WEST	KAPASHER A	Jhatikra	BDO	101(6-18)		28° 32' 9.922" N	76° 58' 15.044" E
627	SOUTH WEST	KAPASHER A	Jhatikra	BDO	96(06-05)		28° 31' 9.943" N	76° 57' 45.429" E
628	SOUTH WEST	KAPASHER A	Jhatikra	BDO	95		28° 31' 4.495" N	76° 58' 6.677" E
629	SOUTH WEST	KAPASHER A	Jhatikra	BDO	84(19-4)		28° 31' 19.962" N	76° 57' 48.673" E
647	SOUTH WEST	KAPASHER A	Kanganheri	BDO	32/7(4-16),14(4-12) total area (9-8)		28° 32' 40.778" N	76° 59' 43.177" E
717	SOUTH WEST	KAPASHER A	Bizwasan	BDO	17,28, 23/24 (16-14)		28° 32' 13.738" N	77° 2' 47.898" E
719	SOUTH WEST	KAPASHER A	Chawala	DDA	196/1(19-15)		28° 34' 0.556" N	77° 0' 17.160" E
721	SOUTH WEST	KAPASHER A	Daulat pur	DDA	22/26(6-12)		28° 32' 44.556" N	76° 56' 55.661" E
733	SOUTH WEST	KAPASHER A	Kanganheri	BDO	83(04-04)		28° 32' 53.054" N	76° 58' 19.232" E

734	SOUTH WEST	KAPASHER A	Kanganheri	BDO	78(08-05)		28° 32' 0.149" N	76° 59' 55.211" E
740	SOUTH WEST	KAPASHER A	Paprawat	DDA	182(6-11)		28° 34' 59.476" N	76° 58' 37.413" E
741	SOUTH WEST	KAPASHER A	Pindwala Kalan	DDA	68(17-6)		28° 34' 3.395" N	76° 57' 45.173" E
742	SOUTH WEST	KAPASHER A	Pindwala Khurd	DDA	33/25/1(4-19)		28° 33' 7.145" N	76° 57' 30.539" E
745	SOUTH WEST	KAPASHER A	Rawta	BDO	32/18/18/19/1,(4-2)&(1-16)	total area(5-18)	28° 31' 4.038" N	76° 54' 18.751" E
746	SOUTH WEST	KAPASHER A	Rewla Khan Pur	DDA	(a)77(12-8)		28° 34' 3.188" N	76° 59' 14.883" E
755	SOUTH WEST	KAPASHER A	Gumanhera	BDO	102(16-15)		28° 32' 1.139" N	76° 55' 41.542" E
770	SOUTH WEST	KAPASHER A	Daurala	BDO	46(08-10)		28° 30' 30.438" N	76° 53' 50.650" E
771	SOUTH WEST	KAPASHER A	Daurala	BDO	43(04-02)		28° 30' 38.712" N	76° 53' 40.449" E
772	SOUTH WEST	KAPASHER A	Daurala	BDO	44(03-09)		28° 30' 35.568" N	76° 53' 32.861" E
773	SOUTH WEST	KAPASHER A	Daurala	BDO	45(07-05)		28° 30' 35.115" N	76° 53' 7.573" E
781	SOUTH WEST	KAPASHER A	Radhopur	BDO	(c)13/10/2(2-11),13/9/4(1-15),13/11(4-16)total area=(9-2)		28° 31' 21.312" N	77° 0' 48.403" E
782	SOUTH WEST	KAPASHER A	Radhopur	BDO	(a) 17/12(13-14)		28° 31' 20.959" N	77° 0' 2.451" E
783	SOUTH WEST	KAPASHER A	Radhopur	BDO	(b)23/20/1(6-8)		28° 31' 9.709" N	77° 0' 23.699" E
784	SOUTH WEST	KAPASHER A	Tajpur Khurd	DDA	33(18-16), 34(0-15) total area (19-11)		28° 34' 36.922" N	77° 0' 47.185" E
808	SOUTH WEST	KAPASHER A	Chawala	DDA	96(12-6)		28° 33' 14.670" N	77° 0' 6.317" E
845	SOUTH	KAPASHER	Chawala	DDA	362(4-16)		28° 33'	77° 0' 18.763"

	WEST	A					46.191" N	E
846	SOUTH WEST	KAPASHER A	Chawala	DDA	206 (4-4)		28° 33' 14.410" N	76° 59' 21.957" E
855	SOUTH WEST	KAPASHER A	Nanak Heri	BDO	52(0-6)		28° 31' 15.367" N	76° 59' 8.415" E
856	SOUTH WEST	KAPASHER A	Nanak Heri	BDO	26/27 (3-13)		28° 31' 14.312" N	76° 58' 57.355" E
890	SOUTH WEST	KAPASHER A	Chawala	DDA	215 (12-8)		28° 33' 54.230" N	77° 0' 16.550" E
893	SOUTH WEST	KAPASHER A	Nanak Heri	BDO	132(1-19)		28° 31' 14.560" N	76° 58' 52.460" E
894	SOUTH WEST	KAPASHER A	Nanak Heri	BDO	347(0-2)		28° 31' 7.820" N	76° 59' 3.660" E
895	SOUTH WEST	KAPASHER A	Pindwala Khurd	DDA	33/2(1-2)		28° 34' 4.270" N	76° 58' 16.320" E
270	SOUTH WEST	KAPASHER A	Bharthal	DDA	184(19-04)		28° 32' 31.256" N	77° 2' 40.090" E
477	SOUTH WEST	KAPASHER A	Pindwala Khurd	BDO	33/2(1-2)		28° 34' 4.270" N	76° 58' 16.318" E
1019	SOUTH WEST	KAPASHER A	Rawta {Najafgarh Jheel}	BDO			28° 30' 43.984" N	76° 55' 21.556" E

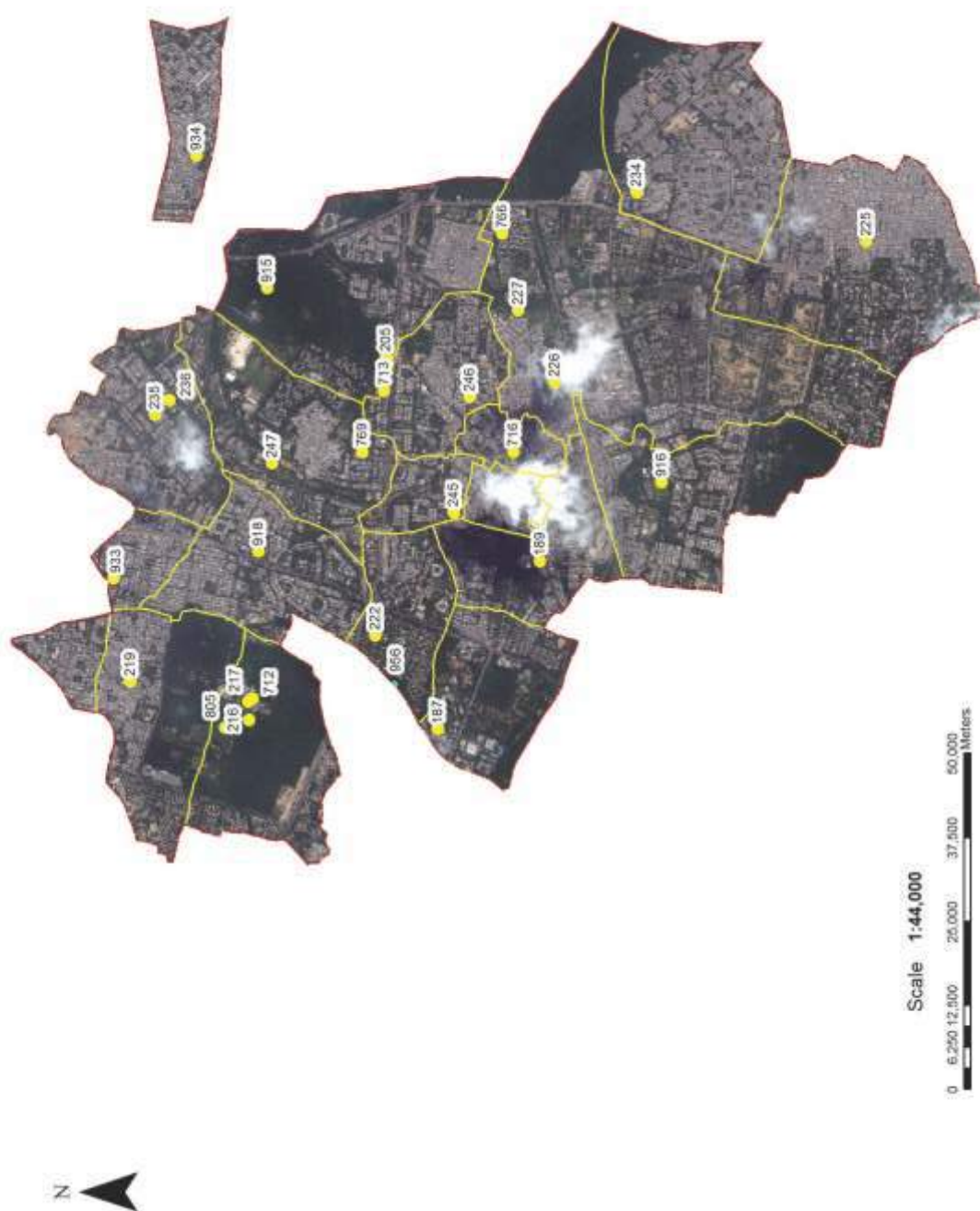


Hauz Khas Sub Division

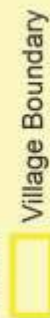
Sl. No	District	Sub Division	Village	Land Owners	Khasra No (a)3/2(5-0)part of area(23-12)	Latitude	Longitude
187	SOUTH	HAUZ KHAS	Adhchini F/66	DDA		28° 32' 24.470" N	77° 11' 29.054" E
189	SOUTH	HAUZ KHAS	Begum pur F/66	DDA		28° 31' 58.626" N	77° 12' 15.253" E
205	SOUTH	HAUZ KHAS	Chirag delhi F/66	DDA	(a)196(2-2)	28° 32' 35.662" N	77° 13' 12.964" E
216	SOUTH	HAUZ KHAS	Hauz Khas	DDA	K.No. 150-158 Area: 58000 sq.mtr.	28° 33' 10.886" N	77° 11' 32.597" E
217	SOUTH	HAUZ KHAS	Hauz Khas	DDA	K. No.: 193-194 Area: 20000 sq.mtr.	28° 33' 10.951" N	77° 11' 37.662" E
219	SOUTH	HAUZ KHAS	Humaun pur	DDA	96 (4-2)	28° 33' 39.849" N	77° 11' 43.842" E
222	SOUTH	HAUZ KHAS	Kalu Sarai F/66	DDA		28° 32' 39.529" N	77° 11' 55.423" E
225	SOUTH	HAUZ KHAS	Khanpur	DDA	384(7-7)	28° 30' 36.934" N	77° 13' 42.664" E
226	SOUTH	HAUZ KHAS	Khirkhi	DDA	(a)20(7-17)	28° 31' 54.234" N	77° 13' 5.030" E
227	SOUTH	HAUZ KHAS	Khirkhi	DDA	(c)155 (135-11) Satpulla Dham.	28° 32' 2.932" N	77° 13' 25.298" E
234	SOUTH	HAUZ KHAS	Madangir F/74	DDA	191min(19-5)	28° 31' 33.129" N	77° 13' 57.496" E
235	SOUTH	HAUZ KHAS	Masjid moth	DDA	(a) 152(0-10)	28° 33' 32.581" N	77° 12' 58.051" E
236	SOUTH	HAUZ KHAS	Masjid moth	DDA	(b) 334 (1-8)	28° 33' 29.086" N	77° 13' 2.018" E
245	SOUTH	HAUZ KHAS	Sarai shahji	DDA	43	28° 32' 19.590" N	77° 12' 29.308" E
246	SOUTH	HAUZ KHAS	Sheikh Sarai F/66	DDA	167 (2-12)	28° 32' 15.114" N	77° 13' 1.414" E
247	SOUTH	HAUZ KHAS	Shah pur jat	DDA	294 (5-11)	28° 33' 4.044" N	77° 12' 43.985" E
712	SOUTH	HAUZ KHAS	Hauz Khas	DDA	195 (9-1)	28° 33' 9.935" N	77° 11' 38.525" E
713	SOUTH	HAUZ KHAS	Sheikh Sarai F/66	DDA	122 (3-9).	28° 32' 36.175" N	77° 13' 3.520" E
716	SOUTH	HAUZ KHAS	Tut Sarai	DDA		28° 32' 4.648" N	77° 12' 45.808" E
766	SOUTH	HAUZ KHAS	Khirkhi	DDA	(b)208(2-3)	28° 32' 6.403" N	77° 13' 46.721" E
769	SOUTH	HAUZ KHAS	Shah pur jat	DDA	468 (9-11)	28° 32' 41.907" N	77° 12' 46.561" E

805	SOUTH	HAUZ KHAS	Hauz Khas	DDA	(b) 80000 sq. mtrs.(5.6.)	28° 33' 16.820" N	77° 11' 30.476" E
915	SOUTH	HAUZ KHAS	Chirag delhi F/66	DDA	(b)780/498 (6-16) acquired by DDA	28° 33' 4.500" N	77° 13' 32.760" E
916	SOUTH	HAUZ KHAS	Hauz rani F/74	DDA		28° 31' 28.330" N	77° 12' 36.630" E
918	SOUTH	HAUZ KHAS	Kharera Village	DDA	(a) 262(0-5)	28° 33' 7.840" N	77° 12' 19.480" E
933	SOUTH	HAUZ KHAS	Yusuf Sarai F/66	DDA		28° 33' 43.440" N	77° 12' 12.770" E
934	SOUTH	HAUZ KHAS	Zamrudpur F/66	DDA	(a)32(11-7) (b)192 (4-0)	28° 33' 21.230" N	77° 14' 9.960" E
956	SOUTH	HAUZ KHAS	Jia Sarai	IIT		28° 32' 34.980" N	77° 11' 41.640" E

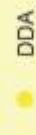
WATERBODY LOCATIONS IN HAUZKHAS SUBDIVISION



LEGEND



Water body

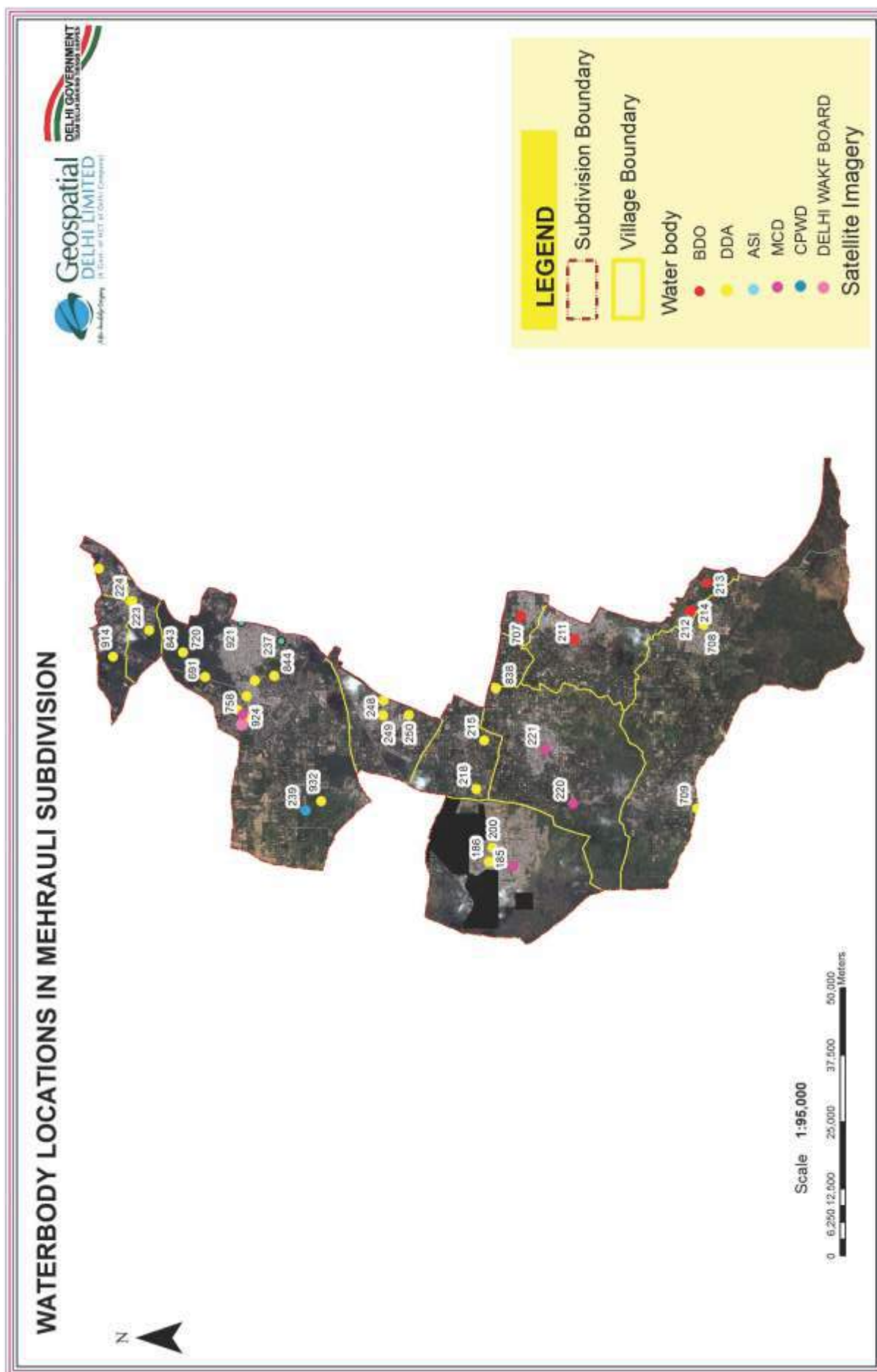


Satellite Imagery

Mehrauli Sub Division

Sl. No	District	Sub Division	Village	Land Owners	KhasraNo	Latitude	Longitude
185	SOUTH	MEHRAULI	Aya nagar	SDMC	(a)1575 (21-00)	28° 28' 17.259" N	77° 7' 46.449" E
186	SOUTH	MEHRAULI	Aya nagar	DDA	1704(16-2), 1705(0-9), 1706(2-16) Total area (19-7)	28° 28' 33.377" N	77° 7' 50.098" E
200	SOUTH	MEHRAULI	Aya nagar	DDA	(c)1761/13 (0-8)W	28° 28' 30.661" N	77° 8' 0.480" E
211	SOUTH	MEHRAULI	Fatehpur beri	BDO	(a)691(6-8)	28° 27' 33.262" N	77° 10' 36.553" E
212	SOUTH	MEHRAULI	Fatehpur beri	BDO	(b)1322min (1-5)	28° 26' 16.217" N	77° 10' 56.805" E
213	SOUTH	MEHRAULI	Fatehpur beri	BDO	(e)1265(4-5)	28° 26' 4.717" N	77° 11' 17.348" E
214	SOUTH	MEHRAULI	Fatehpur beri	BDO	(c)1322min (3-12)	28° 26' 15.458" N	77° 10' 56.623" E
215	SOUTH	MEHRAULI	Gadai pur	DDA	(a)512/1 (15-13)	28° 28' 35.068" N	77° 9' 21.570" E
218	SOUTH	MEHRAULI	Gadai pur	DDA	(b) 359 (30-13)	28° 28' 40.880" N	77° 8' 45.363" E
220	SOUTH	MEHRAULI	Jona pur	SDMC	(a)122(15-12)	28° 27' 36.625" N	77° 8' 32.852" E
221	SOUTH	MEHRAULI	Jona pur	SDMC	(b)194(11-7)	28° 27' 54.554" N	77° 9' 14.183" E
223	SOUTH	MEHRAULI	Katwaria sarai F/74	DDA	(a)265(29-3)	28° 32' 17.086" N	77° 10' 49.099" E
224	SOUTH	MEHRAULI	Katwaria sarai F/74	DDA	(b)151(1-4)	28° 32' 28.121" N	77° 11' 11.575" E
237	SOUTH	MEHRAULI	Hauz-e- Samshi Mehrauli (A)	ASI	Khasra No. 1033 & 1045 (Area- 2000 sq. mtrs.)	28° 30' 49.116" N	77° 10' 39.257" E
238	SOUTH	MEHRAULI	Mehrauli (Kishangarh)	DDA	1166 (1-16) 1167(3-10) 1168(12-0), 109(21-02), 1219(4-19)	28° 31' 7.297" N	77° 10' 9.869" E
239	SOUTH	MEHRAULI	Mehrauli (Kishangarh)	CPWD	(h) 109(21-8)	28° 30' 35.106" N	77° 8' 31.226" E
248	SOUTH	MEHRAULI	Sultanpur	DDA	321 min(8-6), 322 min(0-18), 323(5-11), 324(2-14), 325(4-10) total area(21-19)	28° 29' 41.502" N	77° 9' 53.018" E
249	SOUTH	MEHRAULI	Sultanpur	DDA	402(0-3)	28° 29' 42.041" N	77° 9' 41.910" E
250	SOUTH	MEHRAULI	Sultanpur	DDA	595(0-11)	28° 29' 24.742" N	77° 9' 41.885" E

691	South	MEHRAULI	Mehrauli (Kishangarh)	DDA		b) Neela Hauz	28° 31' 40.517" N	77° 10' 13.340" E
707	SOUTH	MEHRAULI	Chandan Hulla	BDO		160-161 (01-07)	28° 28' 8.964" N	77° 10' 54.931" E
708	SOUTH	MEHRAULI	Dera Mandi	DDA		(a) 444 (19-13)	28° 26' 7.229" N	77° 10' 45.393" E
709	SOUTH	MEHRAULI	Dera Mandi	DDA		(b) 93/2 (5-12)	28° 26' 13.775" N	77° 8' 27.371" E
720	South	MEHRAULI	Mehrauli	DDA			28° 31' 54.900" N	77° 10' 31.981" E
758	South	MEHRAULI	Mehrauli (Kishangarh)	SDMC		(d) 1797 (6-10), Yogmaya Mandir	28° 31' 15.786" N	77° 9' 44.289" E
838	SOUTH	MEHRAULI	Jaunapur	DDA		5/15(2-19), 6/11(4-16) total area (7-15)	28° 28' 26.533" N	77° 10' 0.667" E
840	SOUTH	MEHRAULI	Mehrauli (Kishangarh)	DDA		(a) 1214 (07-18)	28° 31' 12.952" N	77° 9' 58.174" E
841	SOUTH	MEHRAULI	Mehrauli (Kishangarh)	DDA		(c) 1220(13-3) (Baba Adhrang Nath)	28° 31' 19.240" N	77° 9' 48.203" E
842	SOUTH	MEHRAULI	Mehrauli (Kishangarh)	DDA		(g) 1219(4-19)	28° 31' 12.624" N	77° 9' 41.767" E
843	SOUTH	MEHRAULI	Mehrauli, Sanjay Van (M.P. Green Area at Sanjay Van)	DDA			28° 31' 54.893" N	77° 10' 31.989" E
844	SOUTH	MEHRAULI	Mehrauli (Kishangarh)	DDA		b) Neela Hauz	28° 30' 54.467" N	77° 10' 13.068" E
914	SOUTH	MEHRAULI	Ber sarai F/74	DDA			28° 32' 41.470" N	77° 10' 29.680" E
917	SOUTH	MEHRAULI	Jia Sarai F/89	DDA		74/2 (1750 Sq. Yards)	28° 32' 50.000" N	77° 11' 36.370" E
921	SOUTH	MEHRAULI	Gandhak ki Baoli Mehrauli (c)	ASI		Khasra No. 1665 (2200 sq mtrs.)	28° 31' 15.640" N	77° 10' 54.110" E
922	SOUTH	MEHRAULI	Mehrauli (Kishangarh)	DDA		b) Neela Hauz	28° 31' 15.780" N	77° 9' 44.250" E
924	SOUTH	MEHRAULI	Qutub ki Baoli Mehrauli (B)	DELHI WAKF BOARD		(a) 41'x41' (b) 6' dia excavated. 3' platform, 1-10 open field.	28° 31' 16.500" N	77° 9' 36.980" E
932	SOUTH	MEHRAULI	Vasant Kunj, Opposite Sara Restaurant	DDA		K.No.2131/1674 (Old)/1241 (New)/(12-14) Area : 6608 sq.mtr.	28° 30' 24.510" N	77° 8' 38.230" E

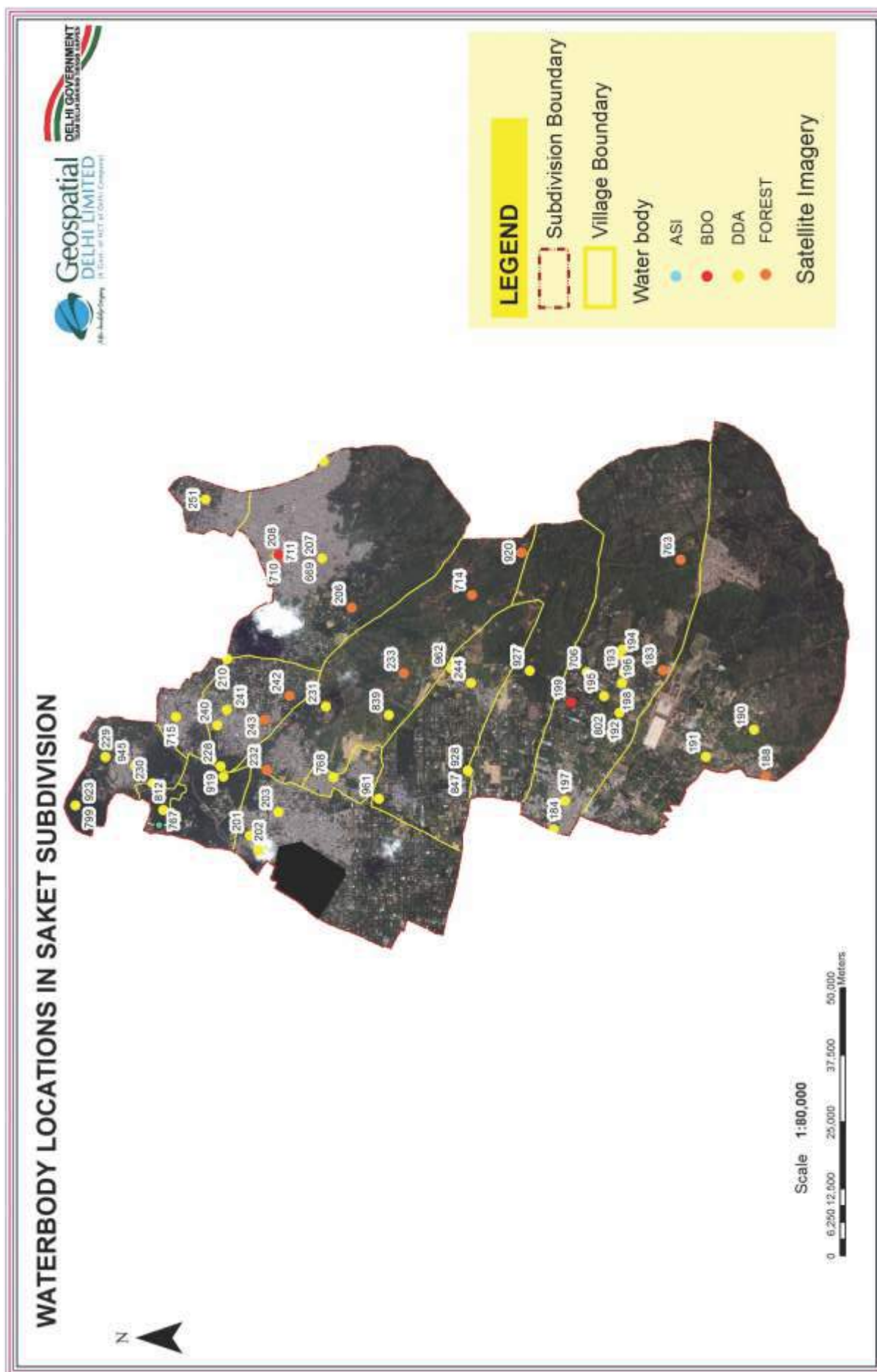


Saket Sub Division

Sl. No	District	Sub Division	Village	Land Owners	KhasraNo	Latitude	Longitude
183	SOUTH	SAKET	Asola	Forest	(d) 1521 (14-9) min	28° 26' 29.077" N	77° 12' 32.576" E
184	SOUTH	SAKET	Asola	DDA	(g) 47(32-7)	28° 27' 31.772" N	77° 10' 53.030" E
188	SOUTH	SAKET	Bhati	Forest	(b)1865(102-9) total= 117-16 Forest	28° 25' 32.125" N	77° 11' 23.846" E
190	SOUTH	SAKET	Bhati	DDA	(c)1432 (2-3)	28° 25' 38.461" N	77° 11' 53.861" E
191	SOUTH	SAKET	Bhati	DDA	(a)1311(2-3)	28° 26' 5.561" N	77° 11' 37.254" E
192	SOUTH	SAKET	Asola	DDA	1457(0-2)	28° 26' 53.643" N	77° 12' 6.345" E
193	SOUTH	SAKET	Asola	DDA	1404 (1-6)	28° 26' 50.887" N	77° 12' 31.810" E
194	SOUTH	SAKET	Asola	DDA	1424 (19-13).	28° 26' 53.762" N	77° 12' 42.831" E
195	SOUTH	SAKET	Asola	DDA	1430 (22-15)	28° 27' 2.127" N	77° 12' 16.955" E
196	SOUTH	SAKET	Asola	DDA	(i) 1629(0-14)	28° 26' 51.558" N	77° 12' 46.229" E
197	SOUTH	SAKET	Asola	DDA	(h) 483 (1-14)	28° 27' 25.244" N	77° 11' 11.078" E
198	SOUTH	SAKET	Asola	DDA	(c)1470(1-18)	28° 26' 52.158" N	77° 12' 25.176" E
199	SOUTH	SAKET	Fatehpur beri	BDO	(d)1187(5-8)	28° 27' 20.660" N	77° 12' 13.461" E
201	SOUTH	SAKET	Chattar pur	DDA	(a) 60(78-1) New water body	28° 30' 22.722" N	77° 10' 52.692" E
202	SOUTH	SAKET	Chattar pur	DDA	(b) 59(7-1) New water body	28° 30' 17.986" N	77° 10' 43.242" E
203	SOUTH	SAKET	Chattar pur	DDA	(c)298(3-5) New water body	28° 30' 6.153" N	77° 11' 7.234" E
206	SOUTH	SAKET	Devli	Forest (South)	(a)71/26(5-16)	28° 29' 22.884" N	77° 13' 15.907" E
207	SOUTH	SAKET	Devli	DDA	b) 45/27(18-4)	28° 29' 39.033" N	77° 13' 47.796" E
208	SOUTH	SAKET	Devli	DDA	c) 206(3-5)	28° 30' 4.770" N	77° 13' 50.067" E
209	SOUTH	SAKET	Devli	DDA	(d)40/26 (10-10)	28° 29' 37.388" N	77° 14' 49.228" E
210	SOUTH	SAKET	Devli	DDA	(g)267(0-7)	28° 30' 33.461" N	77° 12' 44.819" E

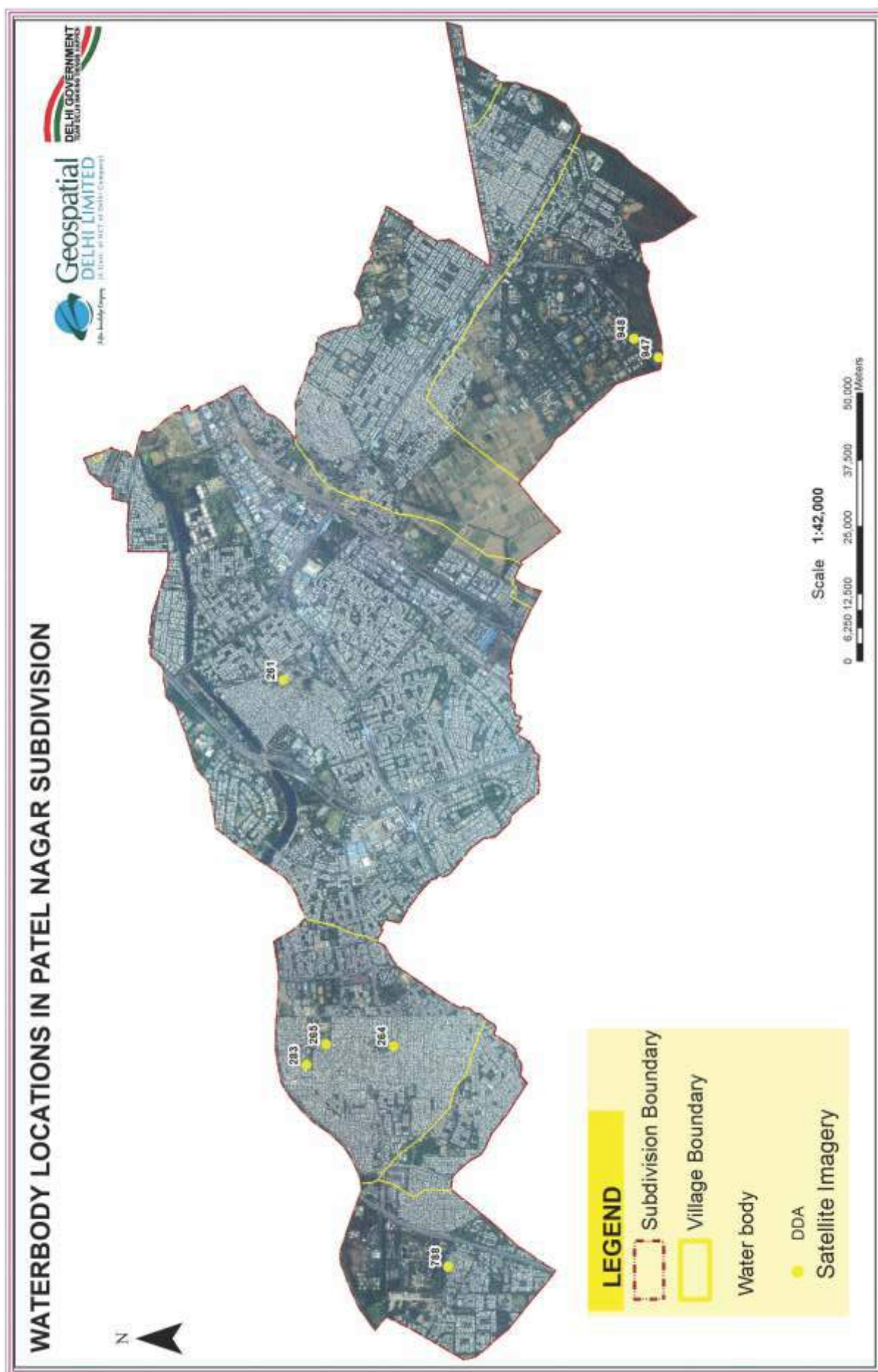
228	SOUTH	SAKET	Ladha sarai F/74	DDA	(a)3(8-13)		28° 30' 38.222" N	77° 11' 36.810" E
229	SOUTH	SAKET	Lado sarai F/89 (Qutab Golf Course)	DDA	(a)248min (1-2) 750.00 sq.mtr.	Area:	28° 31' 42.738" N	77° 11' 44.095" E
230	SOUTH	SAKET	Lado sarai F/89	DDA	(b)335min(2-0)		28° 31' 16.692" N	77° 11' 27.016" E
231	SOUTH	SAKET	Maidan Grahi	DDA	(a) 554/2(32-8)		28° 29' 38.649" N	77° 12' 13.597" E
232	SOUTH	SAKET	Maidan Grahi	Forest (South)	(b) 3(10-6)		28° 30' 12.391" N	77° 11' 33.838" E
233	SOUTH	SAKET	Maidan Grahi	Forest (South)	(d)527(12-2)		28° 28' 54.450" N	77° 12' 33.985" E
240	SOUTH	SAKET	Neb Sarai	DDA	(a)84(04-04)		28° 30' 39.728" N	77° 12' 2.947" E
241	SOUTH	SAKET	Neb Sarai	DDA	b) 170/2 (01-01)		28° 30' 34.177" N	77° 12' 12.610" E
242	SOUTH	SAKET	Neb Sarai	Forest (South)	(c)516 (12-09)		28° 29' 58.912" N	77° 12' 20.963" E
243	SOUTH	SAKET	Neb Sarai	Forest (South)	(d) 435 (15-5)		28° 30' 13.274" N	77° 12' 6.025" E
244	SOUTH	SAKET	Satbari	DDA	1049 (05-01)		28° 28' 16.841" N	77° 12' 26.740" E
251	SOUTH	SAKET	Tigri	DDA	(a)191(5-8)		28° 30' 43.874" N	77° 14' 26.553" E
669	South	SAKET	Devli	DDA	b) 45/27(18-4)		28° 29' 39.033" N	77° 13' 47.786" E
706	SOUTH	SAKET	Asola	DDA	(a)1257 (21-19)		28° 27' 11.682" N	77° 12' 32.260" E
710	SOUTH	SAKET	Devli	BDO	(e)205(0-6)		28° 30' 3.625" N	77° 13' 50.726" E
711	SOUTH	SAKET	Devli	BDO	(f)224/1(0-1)		28° 30' 4.399" N	77° 13' 43.845" E
714	SOUTH	SAKET	Maidan Grahi	Forest (South)	(f) 1006/663 (34-13)		28° 28' 15.324" N	77° 13' 22.690" E
715	SOUTH	SAKET	Saidulajab	DDA	(a)200/2(1-13)		28° 31' 2.847" N	77° 12' 8.709" E
763	SOUTH	SAKET	Asola	Forest (South)	1759 (4-3)		28° 26' 17.859" N	77° 13' 42.574" E

767	SOUTH	SAKET	Raza Ki Baoli, Village Ladha Sarai	ASI	Khasra No. 145 sq mtrs.)	(Area -858.36	28° 31' 13.358" N	77° 11' 0.213" E
768	SOUTH	SAKET	Rajpur khurd	DDA	(a)38 (7-16)		28° 29' 34.929" N	77° 11' 28.555" E
799	South	SAKET	Mehrauli (kishangarh)	DDA	(i) Old 2321/1224 New 537(2-10)	(1-5)	28° 32' 0.160" N	77° 11' 13.632" E
802	SOUTH	SAKET	Asola	DDA	(b)1437(0-2)		28° 26' 58.552" N	77° 11' 53.677" E
812	South	SAKET	Mehrauli	DDA	3.53 Ha		28° 31' 10.990" N	77° 11' 9.601" E
839	SOUTH	SAKET	Maidan Grahi	DDA	(c)778/330 (0-9)		28° 29' 3.197" N	77° 12' 7.578" E
847	South	SAKET	Shahpur	DDA	92 (9-1)		28° 28' 19.420" N	77° 11' 31.368" E
919	SOUTH	SAKET	Ladha sarai F/74	DDA	(b) 14 min (0-9)		28° 30' 36.830" N	77° 11' 30.300" E
920	SOUTH	SAKET	Maidan Grahi	Forest (South)	1004/598(1-14)		28° 27' 47.160" N	77° 13' 48.890" E
923	SOUTH	SAKET	Mehrauli, Sanjay Van (M.P. Green Area at Sanjay Van)	DDA			28° 32' 0.160" N	77° 11' 13.640" E
927	SOUTH	SAKET	Shaupur	DDA			28° 27' 43.530" N	77° 12' 34.030" E
928	SOUTH	SAKET	Shahpur	Forest (South)	92 (9-1)		28° 28' 19.380" N	77° 11' 31.320" E
945	SOUTH	SAKET	Lado Sarai	DDA	(e) 206 (4-11)		28° 31' 26.400" N	77° 11' 38.100" E
961	SOUTH	SAKET	Satbari	DDA	12 (4-17)		28° 29' 9.550" N	77° 11' 14.370" E
962	SOUTH	SAKET	Satbari	DDA	1021 min (5-13)		28° 28' 27.600" N	77° 12' 36.360" E



Patel Nagar Subdivision

Sl. No	District	Sub Division	Village	Land Owners	Khasra No	Latitude	Longitude
261	WEST	PATEL NAGAR	Basai Darapur Sudarshan Park	DDA	(a) 732(12-6)	28° 39' 33.771" N	77° 8' 11.452" E
264	WEST	PATEL NAGAR	Khayala	DDA	(b) 20/23(5-16) (7-16)	28° 39' 3.060" N	77° 6' 8.730" E
265	WEST	PATEL NAGAR	Khayala	DDA	(c) 48/27/2(3-1)	28° 39' 23.037" N	77° 6' 9.728" E
283	WEST	PATEL NAGAR	Khayala	DDA	(a) 11/5/3 (2-16)	28° 39' 28.970" N	77° 6' 2.875" E
788	WEST	PATEL NAGAR	Keshopur F/74	DDA	200 OLD34 NEW (4-1))	28° 38' 48.302" N	77° 4' 54.834" E
947	WEST	PATEL NAGAR	Todapur	DDA	142-143-145 (3-3)	28° 37' 41.700" N	77° 9' 56.760" E
948	WEST	PATEL NAGAR	Todapur	DDA	Kh. No. to be provided by DDA	28° 37' 48.720" N	77° 10' 3.300" E

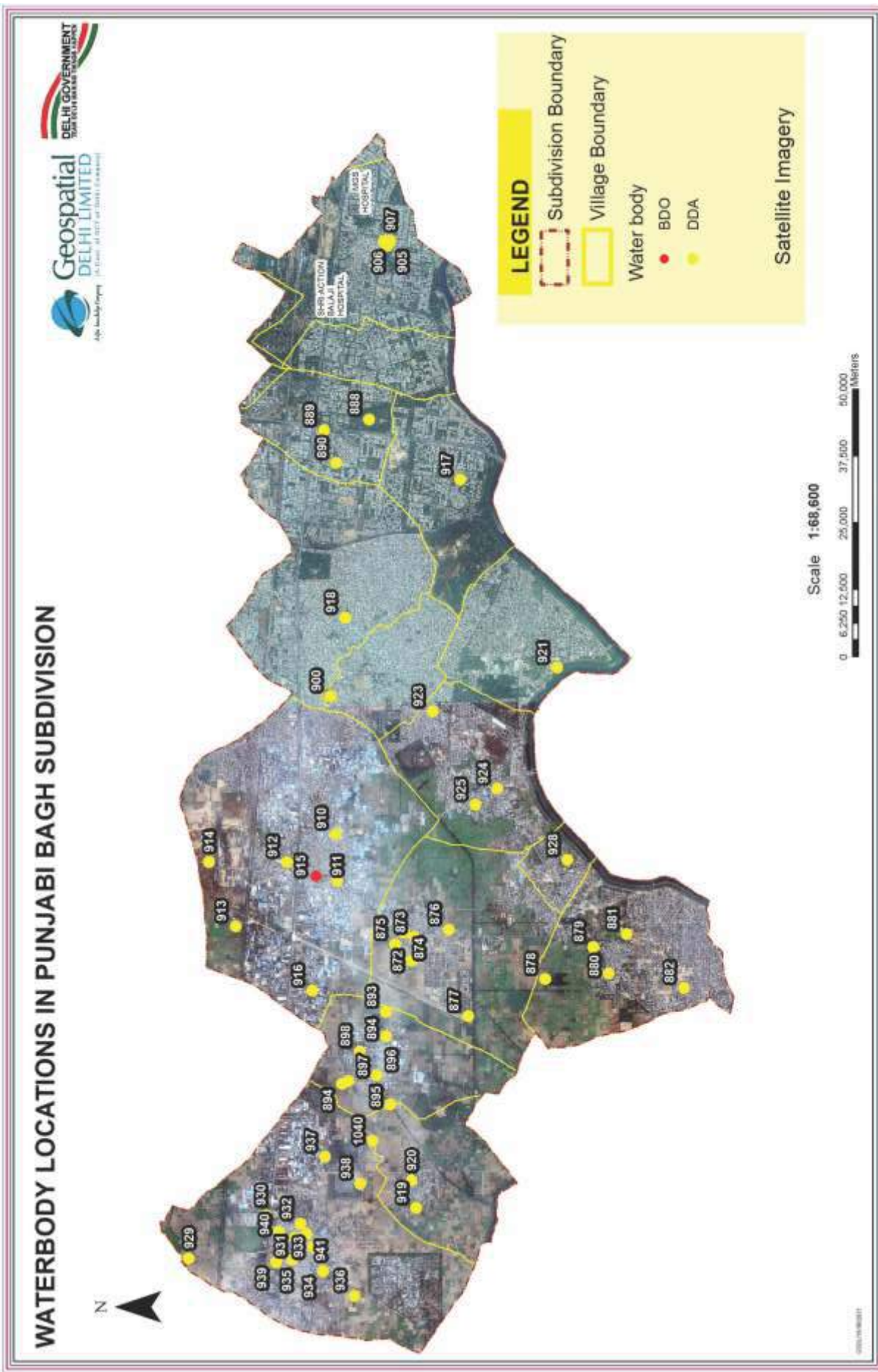


We Punjabi Bagh Sub Division

Sl. No	District	Sub Division	Village	Land Owners	Khasra No	Latitude	Longitude
874	WEST	PUNJABI BAGH	Hiran Kudna	DDA	(f)415(16-10)	28° 40' 29.104" N	76° 59' 58.829" E
873	WEST	PUNJABI BAGH	Hiran Kudna	DDA	(e)82/2(03-06)	28° 40' 34.904" N	76° 59' 42.540" E
872	WEST	PUNJABI BAGH	Hiran Kudna	DDA	(d)134(11-16)	28° 40' 21.180" N	76° 59' 45.392" E
871	WEST	PUNJABI BAGH	Hiran Kudna	DDA	(b)56/2(10-7)	28° 40' 16.405" N	77° 0' 6.592" E
870	WEST	PUNJABI BAGH	Hiran Kudna	DDA	(a)534,535 (12-13)	28° 40' 16.273" N	77° 0' 20.155" E
861	WEST	PUNJABI BAGH	Mundka	BDO	(f)370min(4-16)	28° 40' 48.877" N	77° 1' 34.800" E
791	WEST	PUNJABI BAGH	Tikari Kalan	DDA	(i)486(04-16)	28° 40' 46.830" N	76° 59' 1.594" E
790	WEST	PUNJABI BAGH	Mundka	DDA	(d)142(3-1)	28° 41' 27.928" N	77° 1' 8.186" E
789	WEST	PUNJABI BAGH	Madi pur F/74	DDA	K.No. : 1299 Area: 11 Bigha 10 Biswa	28° 40' 7.640" N	77° 7' 21.340" E
787	WEST	PUNJABI BAGH	Garhi peeran F/89 @ Peeragarhi	DDA	434(11-6)	28° 40' 35.613" N	77° 5' 20.418" E
786	WEST	PUNJABI BAGH	Garhi peeran F/89 @ Peeragarhi	DDA	Paschim Vihar, 14700 Sq.mtrs.	28° 40' 19.386" N	77° 5' 43.872" E
750	WEST	PUNJABI BAGH	Mundka	DDA	(c)190/1 (16-5)	28° 41' 2.717" N	77° 1' 42.917" E
732	WEST	PUNJABI BAGH	Tikari Kalan	DDA	(c)225min(0-1),226(2-0)total area(2-1)	28° 41' 1.957" N	76° 58' 17.542" E
729	WEST	PUNJABI BAGH	Neelwal	DDA	(b)86(08-11)	28° 40' 5.277" N	76° 58' 47.638" E
728	WEST	PUNJABI BAGH	Neelwal	DDA	(a)55(14-17)	28° 40' 3.239" N	76° 58' 32.680" E
727	WEST	PUNJABI BAGH	Nangloi Sayyed	DDA	1/291 (10-14)	28° 39' 36.098" N	77° 5' 9.968" E
726	WEST	PUNJABI BAGH	Madi pur F/75 (Park and Lake at Madipur Village)	DDA	K.No. 1300 Area: 6 Bigha 2 Biswa	28° 40' 10.814" N	77° 7' 21.134" E
725	WEST	PUNJABI BAGH	Bakarwala	DDA	(c)82(04-04)	28° 40' 6.689" N	77° 1' 3.337" E
724	WEST	PUNJABI BAGH	Bakarwala	DDA	(b) 83(09-02)	28° 40' 1.776" N	77° 1' 0.496" E

723	WEST	PUNJABI BAGH	Bakarwala	DDA	(a) 91/2 (19-02)	28° 40' 3.345" N	77° 0' 47.866" E
294	WEST	PUNJABI BAGH	Tikari Kalan	DDA	(j)488(2-14)	28° 40' 30.030" N	76° 58' 46.457" E
292	WEST	PUNJABI BAGH	Ranhola @ safipur ranhola	DDA	(b)67(11 bighas)	28° 39' 20.809" N	77° 2' 21.068" E
291	WEST	PUNJABI BAGH	Ranhola @ safipur ranhola Ranhola @ safipur ranhola	DDA	(c)76(3-13) (3077 sq.mtrs.)	28° 39' 31.438" N	77° 2' 12.330" E
290	WEST	PUNJABI BAGH		DDA	(a)59(13-12)	28° 39' 51.259" N	77° 3' 3.741" E
288	WEST	PUNJABI BAGH	Nilothe	DDA	39//9/2(5-8)	28° 38' 51.104" N	77° 3' 26.442" E
287	WEST	PUNJABI BAGH	Mundka	DDA	(h)163(4-16)	28° 40' 51.561" N	77° 0' 32.293" E
286	WEST	PUNJABI BAGH	Mundka	DDA	(e)17/27 (11-8)	28° 41' 40.187" N	77° 1' 43.453" E
285	WEST	PUNJABI BAGH	Mundka	DDA	(b)373/1(15-18)	28° 40' 38.574" N	77° 1' 32.014" E
284	WEST	PUNJABI BAGH	Mundka	DDA	(a)178/1(1-19)	28° 40' 38.981" N	77° 1' 57.780" E
282	WEST	PUNJABI BAGH	Kamruddin Nagar	DDA	38/1/2min (10 bigha)	28° 40' 40.341" N	77° 3' 13.066" E
278	WEST	PUNJABI BAGH	Tikari Kalan	DDA	(h)487/3min(10-12)	28° 40' 33.556" N	76° 57' 45.055" E
277	WEST	PUNJABI BAGH	Tikari Kalan	DDA	(g)482min(19-7-1/2)	28° 41' 3.402" N	76° 58' 5.420" E
276	WEST	PUNJABI BAGH	Tikari Kalan	DDA	(f)484min(06-14-1/2) 1213(0-3)	28° 40' 48.624" N	76° 57' 58.886" E
275	WEST	PUNJABI BAGH	Tikari Kalan	DDA	(e)485(9-3) & 370/1(0-3)	28° 40' 53.333" N	76° 58' 12.310" E
274	WEST	PUNJABI BAGH	Tikari Kalan	DDA	(d)481(04-01)	28° 40' 58.968" N	76° 58' 25.011" E
273	WEST	PUNJABI BAGH	Tikari Kalan	DDA	(b)480min(10-7)	28° 41' 15.494" N	76° 58' 29.886" E
272	WEST	PUNJABI BAGH	Tikari Kalan	DDA	(a)478min (5-6)	28° 41' 52.985" N	76° 58' 7.134" E
271	WEST	PUNJABI BAGH	Tilang pur kotla	DDA	19(9-1)	28° 38' 47.566" N	77° 1' 41.374" E
267	WEST	PUNJABI BAGH	Nangloi jat	DDA	(a)126 (old 61/14/3) (8-12)	28° 40' 32.634" N	77° 3' 55.739" E
266	WEST	PUNJABI BAGH	Madi pur F/74	DDA	1298(23-2)	28° 40' 9.021" N	77° 7' 18.466" E
262	WEST	PUNJABI BAGH	Peeragarhi	DDA	487 with in Lal Dora (one acre)	28° 40' 41.288" N	77° 5' 38.410" E
260	WEST	PUNJABI BAGH	Baprola	DDA	(e)55//11/2 (1-0)	28° 37' 52.568" N	77° 0' 30.509" E

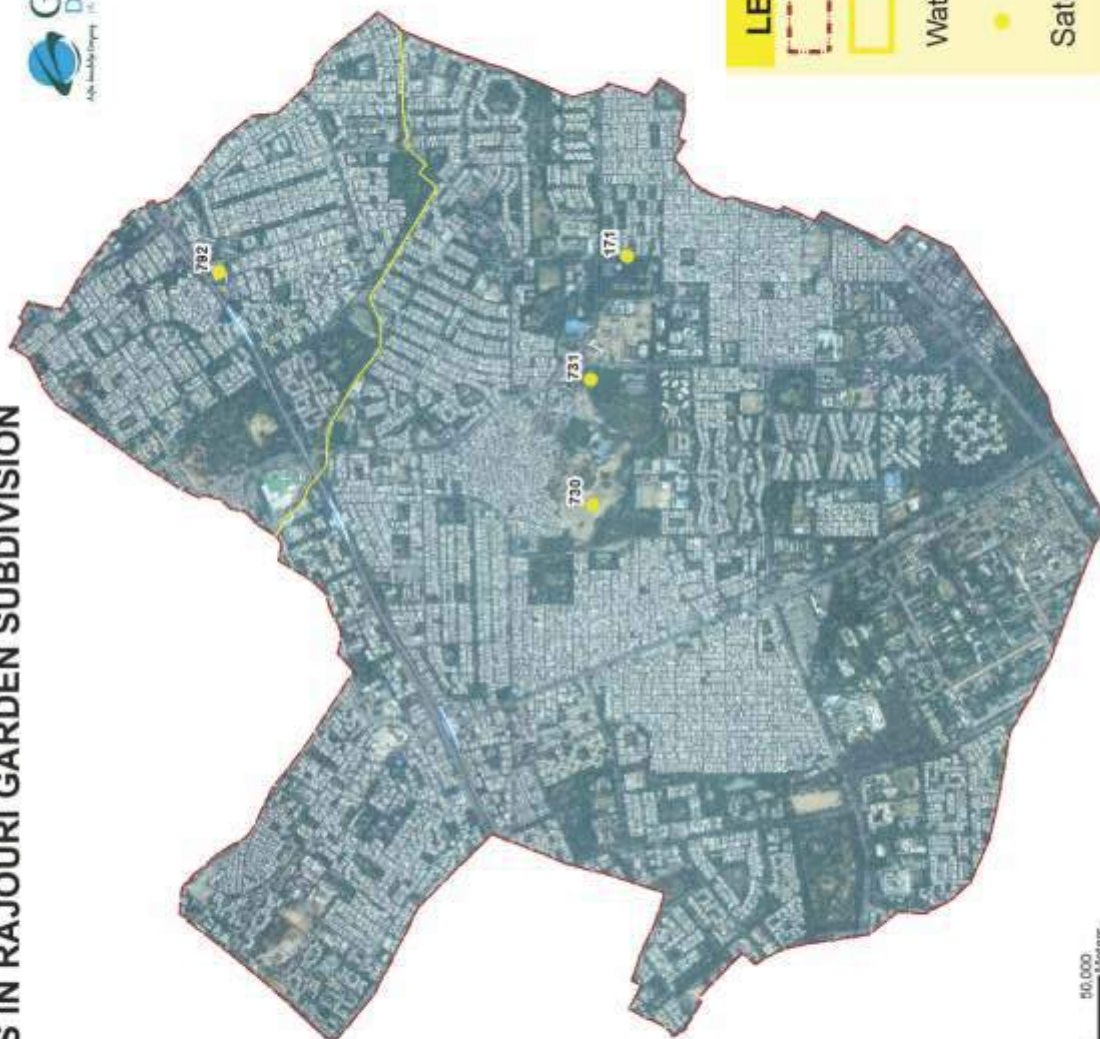
259	WEST	PUNJABI BAGH	Baprola	DDA	(d)31//19/2 (1-02)	28° 38' 19.763" N	77° 1' 0.291" E
258	WEST	PUNJABI BAGH	Baprola	DDA	(c)23//17(4-16)23//24(4-16)23//24(4-16)23//25(4-14)29//4(3-8) total area (17-14)	28° 38' 28.550" N	77° 0' 39.070" E
257	WEST	PUNJABI BAGH	Baprola	DDA	(b)22//5(4-16)32/1(4-0)total area(8-16)	28° 38' 35.909" N	77° 0' 53.556" E
256	WEST	PUNJABI BAGH	Baprola	DDA	(a) 6//17/2(0-8)6//18/2(0-8)6//24/2(0-16)6//24/3(0-8) total area (2-0)	28° 38' 59.131" N	77° 0' 36.547" E
255	WEST	PUNJABI BAGH	Bakarwala	DDA	(f) 33/25(4-16)	28° 39' 36.553" N	77° 0' 17.063" E
254	WEST	PUNJABI BAGH	Bakarwala	DDA	(e)92/2(06-03)	28° 39' 45.275" N	77° 1' 4.426" E
253	WEST	PUNJABI BAGH	Bakarwala	DDA	(d) 10/10/2 (01-10)	28° 40' 11.381" N	77° 0' 56.981" E



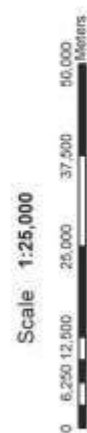
Rajouri Garden Sub Division

Sl. No	District	Sub Division	Village	Land Owners	Khasra No	Latitude	Longitude
171	WEST	RAJOURI GARDEN	Hari nagar ashram F/66	DDA	K. No. 1949 Area 18200 sq. meters	28° 37' 47.538" N	77° 6' 55.582" E
730	WEST	RAJOURI GARDEN	Tihar	DDA	1533(92-18)	28° 37' 52.537" N	77° 6' 19.312" E
731	WEST	RAJOURI GARDEN	Tihar	DDA	1838(16-10)	28° 37' 52.518" N	77° 6' 37.649" E
792	WEST	RAJOURI GARDEN	Tatar pur F/66	DDA	30/1(17-11)	28° 38' 40.095" N	77° 6' 54.343" E

WATERBODY LOCATIONS IN RAJOURI GARDEN SUBDIVISION



- LEGEND**
- Subdivision Boundary
 - Village Boundary
 - Water body
 - DDA
 - Satellite Imagery



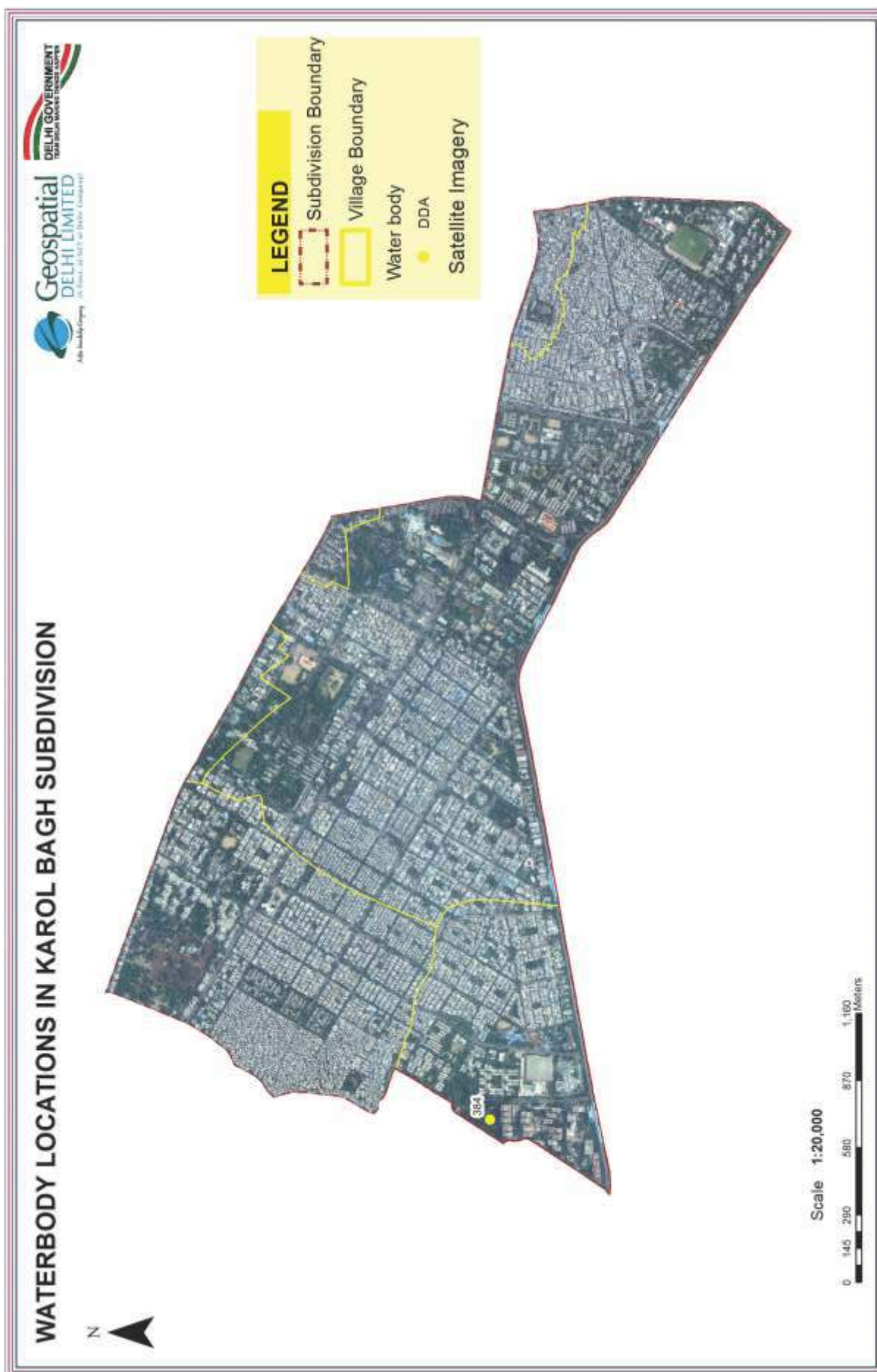
Civil Line Sub Division

S No	District	Sub Division	Village	Land Owners	Khasra No	Lat	Long
965	Central	Civil Line	Jharoda majra burari	DDA		28° 44' 3.177" N	77° 12' 53.328" E
1	Central	Civil Line	Mukandpur	BDO	175 & 179 total area (08-07)	28° 44' 22.063" N	77° 11' 2.337" E
7	Central	Civil Line	K.N. ridge Khuni jheel -1	DDA	K.no. 333,346, 347 Area 6839,26 Acre &	28° 40' 50.478" N	77° 13' 0.963" E
106	NORTH EAST	Civil Line	Sabahpur Delhi	BDO		28° 44' 49.403" N	77° 13' 21.356" E
109	Central	Civil Line	Burari (4) and Kamal pur majra burari	DDA	(a)148 (12-15 as per kathoni)	28° 45' 23.062" N	77° 11' 45.665" E
110	Central	Civil Line	Burari (4) and Kamal pur majra burari	DDA	(d) 193/2 (08-11) & 150 (07-13) Total area (16-04)	28° 45' 33.642" N	77° 11' 46.222" E
111	Central	Civil Line	Burari (4) and Kamal pur majra burari	DDA	(c) 149/2/2 (28-02)	28° 45' 21.936" N	77° 11' 28.857" E
293	Central	Civil Line	Sadhora Khurd F/74	DDA	358(14-15) (b)151/1 (08-02) village burari & 4//4/2 (05-18), 5/1 (4-0), 6/1 min (01-00), 7/2 (2-16) 8/1 (1-6) village kamalpur Total - (23-12)	28° 39' 11.725" N	77° 10' 42.057" E
661	Central	Civil Line	Burari (4) and Kamal pur majra burari	DDA		28° 45' 5.799" N	77° 11' 32.945" E
882	CENTRAL	Civil Line	Jagatpur delhi	DDA		28° 44' 31.380" N	77° 13' 36.140" E
883	CENTRAL	Civil Line	Jagatpur shahdara	BDO		28° 44' 24.640" N	77° 14' 18.540" E
886	CENTRAL	Civil Line	Wazirabad F/89	DDA		28° 43' 16.730" N	77° 13' 25.910" E
35	Central	Civil Line	Jharoda Majra, Burari,	DDA	14(2000 sq.mtrs.) & 137 (3500sq.mtrs.)	28° 44' 3.177" N	77° 12' 53.333" E
935	North	Civil Line	Bara Hindurao	DDA	Khasra No. 319 (Area-1250 sq.mtrs.)	28° 40' 33.883" N	77° 12' 44.115" E



Karol Bagh Sub Division

SL No	District	Sub Division	Village	Landowners	KhasraNo	Lat	Long
384	NORTH	Karol Bagh	Prasad Nagar	DDA	(a) K No. 578(2800 sq. mtrs.)	28° 38' 47.798" N	77° 10' 40.875" E



Kotwali Sub Division

SL No	District	Sub Division	Village	Land Owners	KhasraNo	Lat	Long
5	Central	Kotwali	Red Fort Baoli	ASI	Khasra No. 225 (Area –597 sq.mtrs.)	28° 39' 11.982" N	77° 14' 22.190" E
649	Central	Kotwali	FirozshahKotlaBaoli	ASI	Khasra No. 325 (Area – 876.13 sq.mtrs.)	28° 38' 9.539" N	77° 14' 40.797" E
952	CENTRAL	Kotwali	Rajghat	CPWD		28° 38' 27.120" N	77° 14' 53.100" E
953	CENTRAL	Kotwali	Shakti Sthal	CPWD	(Kh. No. nil (Area – 8000 sq. metre) (Kh. No. Nil (Area – 10000 sq. metre)	28° 38' 36.900" N	77° 14' 59.940" E
954	CENTRAL	Kotwali	Shanti Van	CPWD		28° 38' 53.160" N	77° 14' 54.780" E

WATERBODY LOCATIONS IN KOTWALI SUBDIVISION



Scale 1:40,000



LEGEND

Subdivision Boundary

Village Boundary

Water body

ASI

CPWD

Satellite Imagery

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