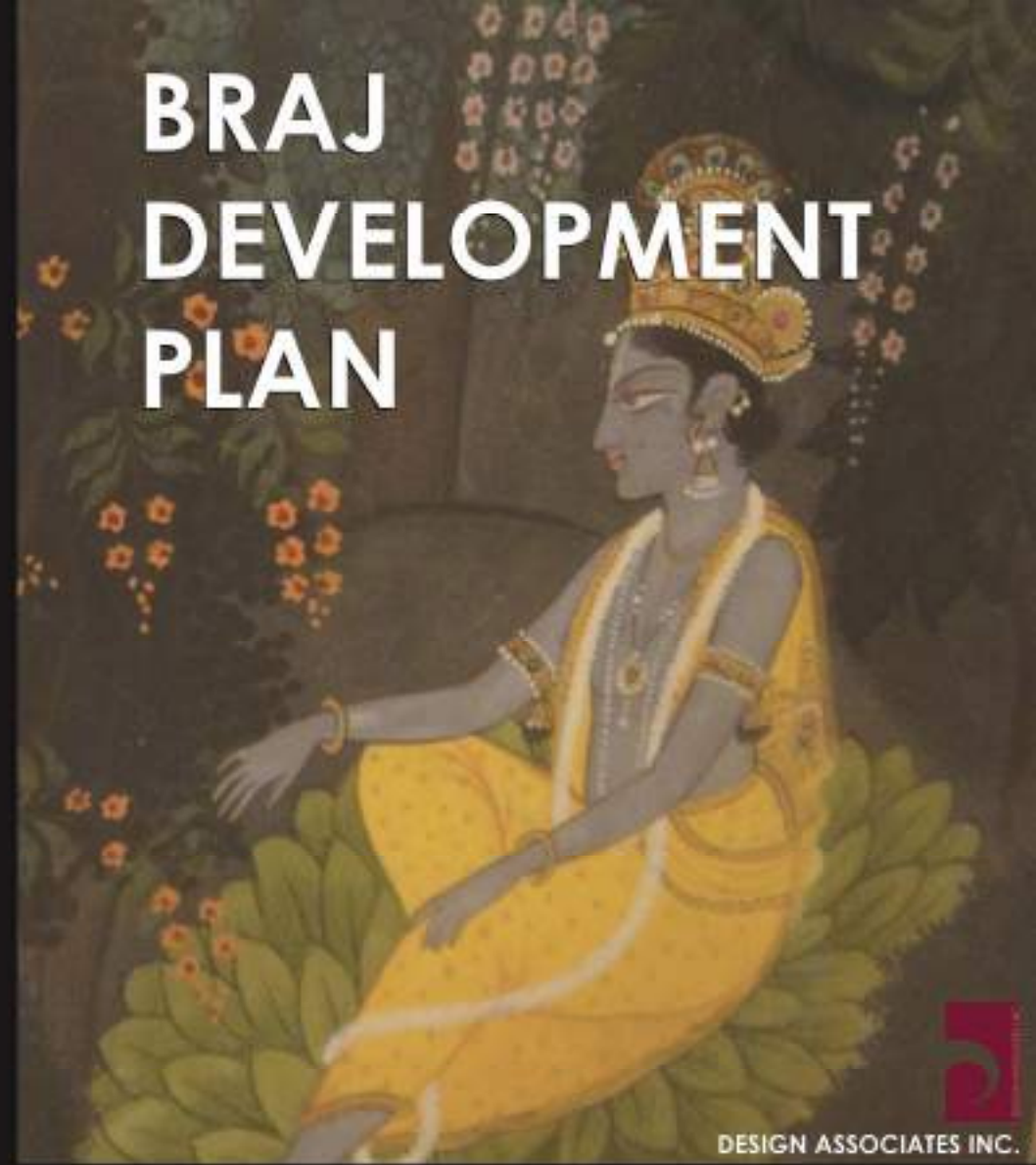




BRAJ DEVELOPMENT PLAN - 2041

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DESIGN ASSOCIATES INC.



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2041

MATHURA, UTTAR PRADESH

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2041

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DESIGN ASSOCIATES INC.

# **ASSESSMENT OF COMPONENTS IN REGION OF BRAJ**

**FOR**

## **BRAJ DEVELOPMENT PLAN**

**FOR**

**THE BRAJ REGION, MATHURA DISTRICT, UTTAR PRADESH**

### **VOLUME IV: STRATEGY DOCUMENT AND ACTION PLAN**

Prepared by: Design Associates Inc.

Prepared for: Uttar Pradesh Braj Teerth Vikas Parishad



**Yogi Adityanath**



**Number-**

**Lok Bhawan  
Lucknow-226001**

**Date:**

## **MESSAGE**

The religious city of Mathura having its uniqueness is one of the prominent among all seven religious cities (Saptpuri) of India. The surrounding area of Mathura city is called Braj region, which is well known for its culture, ecology, and unique architectural style. 'Braj Development Plan' has been formulated to preserve, develop, and maintain the aesthetic sense of Braj Heritage and culture.

I have full faith that all the departments working in this field will follow this document with their full dedication and will develop the religious form of Braj region in a holistic manner and give this pilgrimage region a world class form.

(Yogi Adityanath)

Chief Minister of Uttar Pradesh



## STATEMENT

Braj region is the centre of ancient religious pilgrim's place of India. To provide the constitution of a planning and development board for the preparation of a tourism Development Plan and for preservation, development, and maintenance of aesthetic of Braj heritage in all respect of social, cultural, ecological, and architectural, Uttar Pradesh Government has established Braj Teerth Vikas Parishad under U.P. Act no. 05 of 2015 (amended in 2017) as passed by Uttar Pradesh Legislature. Though, an evolving harmonized policy under section 15, 16, 17 of this act was introduced for integrated Tourism Development, heritage conservation and management in the region by giving advice and guidance to all departments/ local body/ authority in the district of Mathura. This will help in all respect of every current and upcoming plans, project and development proposals which affects or likely to affect the heritage and resources of Braj region and for matters connected there with or incidental there to. For the survey study and formulation of the Braj development plan, the firm Design Associates Inc. was appointed. The Prepared document was uploaded on Uttar Pradesh Braj Teerth Vikas Parishad Website to take a call for suggestions and objections from various reputed members of Samiti, public representatives, and all local and government bodies/ stakeholders of Mathura district. All the received suggestions and objections have been decanted through meetings and discussions headed by established samiti of Uttar Pradesh Government.

It is expected that this document of 'Braj Development Plan- 2041' will be helpful to all concerning department, local representatives/ stakeholders and organizations who are involved in systematically planned integrated tourism development and heritage conservation related works of Braj region.

(Nagendra Pratap)

C.E.O

Uttar Pradesh Braj Teerth  
Vikas Parishad, Mathura

(Shailjakant Mishra)

Vice Chairman

Uttar Pradesh Braj Teerth  
Vikas Parishad, Mathura





## Preface

This document has been prepared by Design Associate Inc. for the Uttar Pradesh Braj Teerth Vikas Parishad (UPBTVP) Mathura to integrate urban development, heritage, and ecology to address the concerns of Braj as part of a larger development plan. The document is prepared to be used as tool for development of Braj region. The Plan envisages preserving, developing and maintaining the aesthetic quality of Braj heritage in all hues- cultural, ecological and architectural.

UPBTVP has been constituted under the Uttar Pradesh Adhiniyam Sankhya 5 of 2015 as passed by the Uttar Pradesh Legislature (The Uttar Pradesh Braj Planning and Development board Act, 2015). The act has been amended in 2017 and named as the Uttar Pradesh Braj Niyojan aur Vikas Booard (Sansodhan) Adhiniyam 2017 (U.P Act 03 of 2017) as passed by the Uttar Pradesh Legislature. According to this amendment, now the act is called the Uttar Pradesh Braj Teerth Vikas Parishad Act (amendment) 2017. Article 3 of the Act proposes the constitution of the Braj Planning and Development Board which is now called as Uttar Pradesh Braj Teerth Vikas Parishad. UPBTVP is also responsible for co-coordinating and monitoring the implementation of this plan, and for evolving harmonized policies, proposing urban design strategies, development controls and measures to maintain and enhance the character of Pilgrim destinations for integrated tourism development in the region.

This document largely based its data through secondary sources and primary city and settlement surveys. There have been on ground stakeholder consultations to understand the management, governance, previous initiatives, and the future vision of the government for the region. The settlements and people in this region are highly cohesive and sensitive to their traditional practices. There are communications with the local communities specially to identify their association with the traditional and cultural elements, practice, their daily engagement with the heritage and Urban and Rural spaces.

However, it is to be noted that the data as provided and retrieved from the mentioned sources has been used. The inventory forms on site have been filled with the information available at local level and from local people, the information needs to be vetted especially for the ownership, protection status and occupancy. The grading has been done on basis of the significance. The inventory forms are based on the surveys done in December 2019 to March 2020. The data might have few discrepancies on the ground based on the change in scenario over period, any condition of the structure altered due to external development pressure, weather conditions etc. Consultants do not take any responsibility for the correctness of the data, analysis & recommendations made in the report. The data collected is solely meant to be used for analysis of current scenario of the heritage structures and correct up to date in this regard.

(Jay Kaktikar)  
Partner  
Design Associates Inc. Noida



## **Details of working officials of Uttar Pradesh Braj Teerth Vikas Parishad, who played major role in the formulation of ‘Braj Development Plan’.**

|                            |                                 |
|----------------------------|---------------------------------|
| 1. Shri Shailjakant Mishra | Vice Chairman                   |
| 2. Shri Nagendra Pratap    | Chief Executive Officer         |
| 3. Mr. Pankaj Verma        | Deputy Chief Executive Officer  |
| 4. Mr. Mukesh Sharma       | Environmental Advisor           |
| 5. Mr. R.P. Yadav          | Assistant Engineer (Civil)      |
| 6. Shri Dudhnath Yadav     | Assistant Engineer (Electrical) |
| 7. Shri Ramveer Singh      | Revenue Coordinator             |

## **Details of working team of Design Associates Inc. who played major role in the formulation of ‘Braj Development Plan’.**

|                          |   |
|--------------------------|---|
| 1. Jay Mohan Kaktikar    | Partner- Design Associates Inc.             |
| 2. Utpal Sharma          | Dean-S.P.A Nirwan University, Ahmedabad     |
| 3. Praveen Kumar Gupta   | Associate, Senior Architect/ Urban Designer |
| 4. Mayank Garg           | Senior Architect/ Urban Planner             |
| 5. Akshay Raj Chatterjee | Architect                                   |
| 6. Rahul Marok           | Urban Planner                               |
| 7. Ridhima Bajaj         | Conservation Architect                      |
| 8. Sanjay Mishra         | Environmental Consultant                    |
| 9. Shubham Meena         | Urban Designer                              |
| 10. Himani Chahal        | Urban Designer                              |

## Use of Braj Development Plan: Strategy Document and Action Plan

The document has been prepared by following the provisions of section 15,16,17 of U.P. Act no. 05 of 2015 (amended in 2017) as passed by Uttar Pradesh Legislature. The documentation of '**Braj Development Plan**' has been divided in four volumes prepared in English language. Volume 1, 2A, 2B, 2C, and 3 have described the regional tourism planning, cultural and ecological components of Braj region elaborated through study by collecting and analysis of data from ground level. Volume 4 has proposed the strategy and action plan of all the activities which are to be executed within prescribed timelines of the development plan. Volume 4 as written both in English and hindi language, is useful for all government and local stakeholders for the implementation of this proposed plan. Volume 4 explains the proposals for holistic tourism development of Braj region, strategy description of current and upcoming projects, and department wise expected targets. The document can be utilised by the following stakeholders:

1. All the departments related to U.P Tourism.
2. All the concerning departments related to holistic development of Braj Region of Mathura district (Uttar Pradesh Braj Teerth Vikas Parisad, Mathura- Vrindavan Development Authority, Mathura- Vrindavan Nagar Nigam, Archaeological Department, Public Works Department, Forest/ Environment Department, Horticulture Department, Irrigation Department, Local Municipal Body, and Urban Local Bodies)
3. All the local representatives/ public interface/ individual person/ N.G.O. and local organization who are involved in the tourism development of Braj region.
4. All the field experts/professionals/ artist and related religious/ pilgrims' organization of Braj region.
5. All stakeholders based on Tourism development of Braj region.
6. Persons interested in the Tourism development at regional level, state level, national and global level.

# **Braj Development Plan: Components**

## **Enclosed Documents Volumes**

Volume I: Existing Situation Assessment (regional understanding and analysis)

Volume II-A: Heritage Understanding (current scenario and analysis)

Volume II-B: Living traditions of the Braj Region

Volume II-C: Conservation Plan for Natural Landscapes of Braj

Volume III: Destination Development and Vision plan

Volume IV: Strategy Document and Action plan

Annexures: Inventories

Inventory volume A:

Inventory volume B:

Inventory Volume C:

Inventory Volume D:

Inventory Volume E:

Inventory Volume F:

Inventory Volume G:

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## THE VISION STATEMENT

### A. Braj: Urban Development

The sacred landscape of Braj region encompasses a rich tangible and intangible heritage of archaeology, architecture, along with poetry, philosophy, spirituality, crafts, artistry, music, cuisine and multifarious traditions. Given its strong mythological association with Lord Krishna, a significant religious figure of Hinduism, the Braj region attracts heavy tourist footfall throughout the year not only nationally, but also from across the world.

The culturally vibrant region of Braj constitutes 8 major tourist spots - Mathura, Vrindavan, Nandgaon, Gokul, Govardhan, Barsana, Baldeo, and Mahaban. Furthermore, these destinations have been grouped into 4 Clusters:

- 1) Cluster 1- Mathura and Vrindavan
- 2) Cluster 2- Govardhan
- 3) Cluster 3- Barsana and Nandgaon
- 4) Cluster 4- Gokul, Mahaban and Baldeo

The clusters follow the administrative boundaries of the blocks and tehsils, and have been formed for avoiding overlapping of interventions and strategies that will be carried out in the project.

All these 8 pilgrim destinations have idiosyncratic potential elements that can be effectively tapped upon in order to enhance their respective characters and boost integrated tourism development in the region.

**“The vision for the future of the Braj region is therefore based on holistic development of the sacred landscape into a tourist and pilgrimage hub in all perspectives – social, physical, cultural and ecological.”**

### B. Braj: Heritage

The heritage of Braj encompasses all kinds of cultural heritage, tangible, intangible as well as natural heritage. The cultural heritage includes historic buildings as well as historic areas and open spaces. There are temples, samadhis and memorials, havelis, palaces, archeological sites. Mosques, *dargahs*, *dharamshalas*, colonial architecture in form of administrative buildings and institutional buildings. There are communities where aspects of their customs, traditional practices, oral knowledge, crafts, and performances are highly significant intangible heritage of Braj. The natural terrain of Braj is unique and forms a cultural landscape where several practices and traditions evolved.

Therefore, the significance of the Braj Region is not only by the presence of monuments, but their existence in a unique way in the landscape and by the vibrant living traditions experienced in the sacred sites, fairs and festivals and skills.

**“The vision for the future of the Braj Region is based therefore on the fundamental need to conserve, enhance, and interpret the cultural significance of the elements of outstanding universal values in the entire region and its environs.”**

## AIM AND OBJECTIVES

### A. Braj: Urban Development

The aims of the strategy document are as follows:

- To enhance the socio-spatial character of the enlisted 8 destinations - Mathura, Vrindavan, Nandgaon, Gokul, Govardhan, Barsana, Baldeo, and Mahaban for boosting economic development.
- To equitably disseminate the tourist footfall throughout the Braj region
- To improve the regional connectivity at macro and micro level.
- To adopt the People-participatory approach: Encouraging involvement of local stakeholders in the development process.

The ‘**Braj Development Plan**’ is fixated upon holistic development of the region and targets amelioration of the spatial and experiential quality of the Braj region from all the perspectives: physical, social, cultural, and ecological. The mentioned below are the broad results and outcomes which are to be achieved for which the document serves as a strategy with action plan.

The following sets of objectives have been formulated in detail to fulfill the aforementioned aims:

- To **develop a robust mobility network** at regional as well as local/destination level
- To **provide adequate spaces for socio-cultural engagement** of the tourists with the local region
- To **provide set of guidelines for regulated development** such that it corresponds to the historic character of the region
- To **increase public awareness amongst the local community** as well as the pilgrims and visitors on the cultural narratives of the sacred landscape
- To outline a **sustainable approach towards tourism development** that helps in boosting local economy
- To **provide suitable infrastructure for pilgrim facilitation** for enhancing their level of comfort and convenience.

## B. Braj: Heritage

The primary emphasis and the aim of the strategy document is two folds. On one hand the principal aim is to **protect and conserve the values and significance of the cultural heritage assets** of the Braj Region. Protection and conservation of the heritage includes not only ensuring the physical survival of the architectural heritage but also ensuring the imageability of the sites in the larger cultural context. Therefore, the other aim is the **Upgradation of the cultural landscape and its environs including the improvement of interpretation and understanding** of the sites as precincts of high value and their inter relationships with the local community, pilgrims, and visitors.

There mentioned below are the broad results and outcomes which are to be achieved for which the document serves as a strategy with action plan. These outcomes are identified based on the two main aims mentioned above.

To provide a status of heritage site/structure through notification and protection, at least to structures which are graded as I\*, I, IIA and IIB (as described in the Braj Development Plan: Heritage aspects for the settlements in Matura district of Braj region).

- To provide structural strengthening, restoration and **conservation of the architectural heritage** which are graded as I\*, I and IIA.
- To provide a holistic conservation and to not only built but intangible and natural heritage associated with built sites.
- To **increase public awareness amongst the local community** as well as the pilgrims and visitors on the integrated cultural – natural linkages as well as cultural narratives of the sites of heritage value.
- To outline a **sustainable approach to the future management** of the cultural resources which balances architectural and environmental conservation, visitor access and infrastructure development.
- **To identify the economic and cultural benefits** of the potential elements of significance and work with partners in the local community to maximize these benefits, without damaging the authenticity and integrity of the heritage resource. These can further be investigated models of nominating Braj as world heritage site as well.
- **To suggest a prioritized programme of action** that is achievable and will contribute to the conservation, understanding and, where appropriate, the improvement infrastructure and facilities around heritage for visitors to various settlements, sites, and precincts as well as the pilgrim on teerth and parikrama Marg and the communities who live and work in the urban and rural areas around.

# 1 THE STRATEGY DOCUMENT AND PROPOSALS

To prepare the development plan for the Braj region, an elaborate study was carried out which included the exercises of cultural mapping, identification of precincts, study of previous projects carried out in those areas, gap analysis with respect to current situation. This helped in formulation of shelf of projects for each settlement and in preparation of strategies which needs to be implemented at a regional level to safeguard the cultural landscape of Braj.

The major issues identified and cause of the same are detailed in Volume II, further from which these strategies have been developed, which intend to not just address the issues but address the source and the causes of the issues.

The aim of the strategy document is to primarily safeguard the nature-culture linkages of Braj; by ensuring that each element contributing to the nature culture linkage is identified and protected. This identification is based on elements and assets which have high significance and are part of the traditional, indigenous system of sustainable environment and depiction of traditional way of being through history.

## 1.1. Strengthening of the Existing Institution

**STRATEGY 1. Strengthening the existing framework and empowering the local authority to enable the planning and architecture, and heritage related processes**

### **A. Establishing a “Braj Urban Development, Heritage, and Ecology Management Cell”**

Establishing an institutional framework to train and develop as well as manage, monitor human resource and projects related to urban development, heritage, and ecology sector. Situational analysis has revealed that there is a need for training of human resource which are local as well as professional with expertise in planning and design who are placed locally. They are the team who is trained, developed, and engaged in development process and requirement of urban development, heritage, and ecology sector in Braj. These locals along with their indigenous knowledge and professionals who can train local professionals establish a system where urban development, heritage, and ecology of Braj is constantly managed. Such an institute should hold the database of cultural resources, prepare management plans, act as nodal agencies for technical coordination and facilitate work of the MVDA and UPVTBP for the projects and task their engagement for the planning and architecture sector. The mandate of this institution needs to be further deepened. This institute acts as an incubator, where these human resources are to research, accumulate, collate the knowledge, and establish a knowledge bank as well. They also address the

concerns for all aspects concerning design of built environment and documenting the existing conditions of the surroundings. Furthermore, their research, understanding, research and expertise of experts in the field as consultants is all collated to form a repository database. The institute can hold time to time, sessions where experts are invited for lectures and hence contributing to the local understanding from a universal perspective and current international standards.

Nature of tasks to be carried out by the division/cell are as listed below:

- a. Be the nodal technical agency to undertake built environment investigations
- b. Preparation of regional and architectural plans/ management plans for prominent sites/ area/ precincts
- c. Be the Nodal agency for coordination with related agencies working in the field of planning and architecture for structured efforts towards design and development in Braj
- d. Undertake training programs for site managers and site staff including workshops and conferences, Design centre for outreach material
- e. Establish, empower and invest in state level training, research institutions for urban development, heritage, and ecology.
- f. Build capacities of Universities and NGOs
- g. Be nodal agency for consultants to undertake the design impact assessment of the development projects to avoid any impact on the physical surroundings and social character of Braj.

It is recommended that this be a collaborative initiative between the UPVTBP and Department of Technical Education and Industrial Training, Government of Uttar Pradesh.

- **Establishing a physical center within the proposed building of UPBTVP**
- **Establishing a human resource system – Team for Urban Development, Heritage, and Ecology**

Establishing a human resource system to address the concerns and possibilities of urban development, heritage, and ecology sector within the mandate of Braj Urban Development, Heritage, and Ecology is a necessary step. Technical expertise required for the management and monitoring of the design and development related works are currently completely missing from the framework of the Authority. It is important that the local government be empowered to monitor the works delegated to various departments, institutions consultants etc. It is recommended that the authority establishes a core team of experts and professionals for the above-mentioned works. Furthermore, it is important to have an expert committee to look over and periodically train and monitor these works.

List of professionals identified as permanent team at **Braj Urban Development, Heritage, and Ecology** are as listed below:

| S.no. | Professional           | Qualification   | Nos. |
|-------|------------------------|---|------|
| 1     | Town Planner           | Postgraduate in Urban Planning/ M. Plan or Urban Design / M. Arch with 10 Years of experience in similar projects.  | 1    |
| 2     | Urban Designer         | Postgraduate in Urban Design or M. Arch with 5 Years of experience in similar projects.   | 1    |
| 3     | Environmental Expert   | Postgraduate in Environment Planning/Environment Engineering or M Plan / PFS/IFS Officer with 5 Years of experience in similar projects.                            | 2    |
| 4     | Conservation Expert    | Postgraduate in Conservation / Archeology or M.Arch with 5 Years of experience in similar projects.   | 2    |
| 5     | Transport Expert       | Postgraduate in Transport Planning / Transport Engineering or M.Plan with 5 Years of experience in similar projects.  | 1    |
| 7     | Assistant Town Planner | Postgraduate in Urban Planning/ M. Plan or Urban Design / M. Arch with 2 Years of experience in similar projects.   | 3    |
| 7     | Assistant Architect    | Graduation in Architecture/ B.Arch or B. Plan and Postgraduate in Urban Planning/ M. Plan or Urban Design / M. Arch with 2 Years of experience in similar projects. | 3    |
| 6     | GIS expert             | Graduate in Urban Planning/ M. Plan or Urban Design / M. Arch   | 2    |
| 8     | Archaeologist          | Graduate in Conservation / Archaeology or B.Arch.   | 2    |

\*As per 7<sup>th</sup> CPC Pay Matrix Table for State Government.

Additional staff, caretakers, technical assistance, maintenance

### **Constitution of Braj Urban Development, Heritage, and Ecology Board**

An institutional framework is proposed under Uttar Pradesh Braj Teerth Vikas Parishad (UPBTVP) and it will be called as Braj Urban Development, Heritage, and Ecology Board. This organization will act as decision making board for the institute of Braj Urban Development, Heritage, and Ecology Cell. The mandate of the board is to act as approval and decision making authority for all the projects related to physical and

social assets of the region. Structure of the organization should include following key professionals from the center and in order to ensure that all the mandates are being addressed.

The board is recommended to have technical and administrative wings. The technical wing includes all the experts and professionals of Braj Planning and Architecture Division/Cell. Whereas the advisory team includes CEO of UPBTVP, the Vice chairman of Municipal Corporation, Chief Town and country planner, two nominated educationists from institutions of architectural conservation and environment management planning.

- **Preparation of detailed institutional framework plan:**

It is recommended that a detailed institutional framework plan is to be prepared which includes the management and implementation plan for functioning of “**Braj Urban Development, Heritage, and Ecology Cell**.” This plan should be undertaken by a management team in consultation with UPVTPB, MVDA and experts who have been engaged for a longer period so as to address the needs and the gaps in current scenario. It is important to make a framework plan keeping in mind next 20 years of implementation works to be carried out in Braj.

- **Preparation of policy framework for Institutional linkages and Tie-ups**

UPVTPB with huge mandate of managing the incredible heritage and tourism of Braj should be a body which is engaging the expertise from various resources in order to accomplish the desirable targets and also been able to delegate the tasks for efficient working. There are several institutes which have expertise areas and can contribute to safeguarding the sacred landscape of Braj. These institutes include the architectural colleges, management institutes, NGOs, Polytechnic institutes. Other than this with in the government liaison with other departments is crucial in case of management of design and development, for instance - National Institute of Urban Affairs, Delhi Urban Art Commission, Department of Institutional training, Ministry of HRD, Department of Tourism, Forest Department, Archeological survey of India, State Department of Archaeology and culture, etc. It is recommended to have an institutional linkage policy to establish the stakeholders, their current mandate and opportunities of liaison for a 20 year plan for UPVTPB.

## **1.2. Research and Data Management Strategies**

### **STRATEGY 2. Defining heritage and identification of cultural resources as a repository of traditional knowledge and essence of way of life in Braj and its people**

The culture of Braj and way of living of people of Braj is unique because of the terrain they live in, the cultural practices they are imbibed with, the rich repository of resources they are surrounded with and the traditional systems which are their daily practices to

safeguard their culture. Though with fast-paced development, digitization, migration, and several other factors not only the practices are lost, but the identity of heritage is also lost. It is therefore significant to define heritage and whose heritage are we talking about is an important dialogue.

Proposals entailed to fulfil the strategy to define and identify the heritage of Braj include the following:

#### **A. Detailed Documentation of heritage resources**

- **Listing of built heritage resources:** A Comprehensive listing is already undertaken, due to limitations there are gaps which can be now addressed. A holistic study through primary and secondary sources is required to be developed.
- **A detailed data base for grade I\*, I, II A sites :** This needs to address historical research, architectural descriptions , artistic values and cultural practices linked with built heritage resources. It also needs to include the oral narratives of local community.
- **Comprehensive Historical research for Braj region built heritage wise.**
- **GIS Data base to be built for entire listing of natural and cultural resources:** this task is extremely important in case of Braj as the listing currently is limited to Mathura district and has gaps. The data which is to be managed is huge and needs an ongoing updating. Entire data of cultural and natural resources on GIS will also be an important step to include these resources into planning policy and decision making.
- **A detailed photo documentation of the cultural and natural resources:**A detailed photo documentation is already undertaken. Now as for more clarity and accuracy, second layer of grade I\*, I and II A structures is recommended to be done using photogrammetry technique for the accuracy.
- **Detailed drawings and documentation of grade I\* and I structures:** It is recommended that to take further policy decisions on intervening into heritage precincts as well as to identify the sites of high significance with high risk. There is a detailed documentation undertaken. For accuracy and to capture the details which are to be safeguarded, it is recommended to use the modern techniques such as Laser scanning, photogrammetry, Lidar surveys which are useful to document the materials, construction style, the artwork on the built heritage resources.
- **Detailed listing of ecological assets both protected and unprotected**
- **A detailed aerial survey of area level documentation for vans, sacred grooves, precincts** to encapsulate the elements within the delineated vans, upvans, precincts etc. capturing detailed slopes, terrains, contours etc.

#### **B. Establishing a 'Cultural Repository Bank of Braj'**

A database bank to be used as a library, digital library, documentation center, archival center for the natural as well as cultural heritage of Braj



### **C. Enabling the local community and panchayats to participate in the research and documentation process:**

The institute “**Braj Heritage conservation and Management Center**” to enable local communities and panchayats to collate the local histories, their narratives of use of local spaces, their connections with their settlements and heritage as well as providing copies of any information which is with them in form of books, old images, paintings etc about their heritage, communities, and settlement. These are to be included as part of archival information in the center. Also engaging the local schools in villages and settlements to document aspects of their heritage in any creative nature. These activities are recommended to be undertaken as events on Heritage Day, environment day, Independence Day etc.

### **1.3. Connectivity and mobility strategies**

Being a major tourist destination, the region of Braj requires robust and sustainable mobility structures, which can effectively support regional economic growth, as well as the development of safe, livable, and attractive places for all. Well-developed transport networks can help to strengthen tourist regions as growth poles, which in turn improve the economic vitality of the targeted areas for both - citizens and tourists, employees and employers, men and women. The proposals as to upgrade the quality of Braj's mobility networks are identified as below:

#### **STRATEGY 3. Strengthening the regional level mobility networks**

The ease with which the local people, tourists, and pilgrims will be able to navigate through the region of Braj and reach their respective destinations will be a huge determinant in terms of their user experience. Hence, the goal is to increase the overall capability of the transit system while not compromising efficiency and ease of access. The condition of the existing roads such as the State Highways (SH) and Major District roads (MDR) is not robust enough to support the vehicular and pedestrian mobility of the tourists and pilgrims, as many of the important lanes are narrow and poorly maintained.

In order to counteract these issues and improve the accessibility and approach to all the 8 enlisted major destinations of the Braj region, the intra-destination connectivity will be strengthened by linking them through various modes of transportation such as railways, roadways and waterways; these different travel modes will be developed and strengthened at suitable locations which will be identified through empirical surveys.

#### **STRATEGY 4. Establishment of Intermediate Public Transport (IPT) facility for Last Mile Connectivity within the destinations**

In order to strengthen the local connectivity within the destinations, i.e. to improve the intra-destination mobility, an Intermediate Public Transport system will be formulated which will comprise the following attributes:

1. E-rickshaw boarding points and lanes.

2. Strategic identification of boarding points as per their close proximity to the various major pilgrimage landmarks that are sprinkled across the different destinations
3. Solar Charging stations for E-rickshaws

This mode of transport will not only help in decongestion of the internal roads (which will be pedestrianized and marked as no-vehicular zones), but also enable easier navigation throughout the destinations and will be especially helpful for user groups like kids, senior citizens, and physically challenged who tend to find it difficult to travel long distances on foot.

#### **STRATEGY 5. Redevelopment of potential corridors for optimum utilization and enhancing mobility experience**

The Braj region comprises a number of major transport corridors and streets at regional as well as local level, which, upon their potential being effectively tapped upon, can serve as improved spaces for mobility for vehicles and pedestrians. The tasks entailed to this proposal are:

1. Empirical surveys of such potential corridors
2. Redesigning of their road sections which will include appropriate segregation of lanes for vehicles and pedestrians
3. Induction of suitable streetscape elements such as lighting, plantation, street furniture, bollards, etc. wherever necessary
4. Development of the corridors in accordance to their proposed road sections

#### **STRATEGY 6. Development of mobility-allied infrastructure to facilitate smoother tourist mobility / adequate parking spaces**

Considering the heavy tourist influx in the Braj region throughout the year, adequate parking spaces will be provided as per the requirements for their vehicles, without subjugating the pedestrian nature of the areas. The provision of the designated parking spaces will aid in avoiding on-street parking that results in congestion on the roads. These parking facilities can be provided in the form of surface parking spaces or multi-level car parking structures.

### **1.4. Socio-Spatial Strategies**

Braj is known for its religious celebrations and attracting substantial pilgrims all around the year. This city is filled with religious prayers, festivals and fairs throughout the year, where the celebrations attract global tourists in large numbers. There are several festivals such as Holi, Deepavali, Janmashtami, Rath yatra and several fairs which are the part of attraction in the Braj region. Thus, it becomes necessary to carefully consider socio-spatial character of the region, which translates to the quality of interaction between the people, i.e. the pilgrims, tourists as well as the locals, with the physical settings of the Braj region in order to formulate the necessary measures to be adopted for enhancing their user experience and ensuring the

sustenance of the heavy tourist influx which are the backbone of the region's economy. The proposals for boosting the socio-spatial character of the region are identified as below:

**STRATEGY 7. Identification of the prominent cultural events of the Braj region**

In order to form a comprehensive understanding of the cultural events that take place in different areas of the Braj region, a calendar of events will be prepared to provide an outline of the various celebrations, prayers, fairs, etc. that take place throughout the year, which can be used by the tourists and pilgrims to schedule their visits to the destinations as per their personal choice and suitability. The calendar will also provide useful insights with respect to the requirement of spaces for hosting the events and their rituals in the destinations in a way that elevates the user experience of the tourists and pilgrims.

**STRATEGY 8. Provision of spaces for socio-cultural engagement of the pilgrims with the sacred landscape of Braj**

Physical settings, as suggested by many scholars and theorists, are an important element of a place since they attach meaning to a place. It is the physical setting with its characteristics and attributes that defines whether or not people develop an attachment for the place since it is the first visual feature, which has a direct impact on the place's tourism sector. As a means of authentically immersing into the culture of a place, especially in a religiously prominent place like the Braj region, the provision of tangible spaces to facilitate the same for the tourists and pilgrims becomes a prerogative, for which the following types of areas will be developed:

1. Interpretation Centers – These centers will be built abutting prominent heritage structures for acquainting the pilgrims and tourists with the relevant context and knowledge by playing short movies (up to an average duration of 20 minutes) about the respective historical sites. The Interpretation centers will house spaces like auditoriums and amphitheaters for demonstrating the informational videos.
2. Art and Craft Expositions – There will be provision of spaces for setting up of weekly and monthly markets that are focused upon display and merchandising of traditional forms of art and sculpture from its key cultural imagery and icons at various public spaces.
3. Performance Areas – The creation of multipurpose open spaces (like open amphitheaters) shall support a diverse range of local cultural activities related to entertainment and performances. The establishment of such spaces will help in conservation and promotion of the aforementioned forms of intangible heritage.

**STRATEGY 9. Organizing Heritage walks for creating awareness about the heritage of Braj**

Braj is dotted with numerous places of rich heritage in various forms- temples, monuments, kunds, vans, ghats, etc. which need to be showcased to the visitors for elevating their appreciation and knowledge and appreciation of the region. Heritage

walk is an effective tool to explore the unexplored and neglected richness of a locale. It plays an important role for the development of history and character of the city through generating interests and involvement of the local community in the urban conservation activity, and thus will be adopted as a strategy to offer a diversified experience to the tourists and pilgrims. The tasks entailed to this proposal are:

1. To conduct heritage walks on demarcated trails that link and highlight the various forms of heritage.
2. These guided tours will be carried out in the depths of inner lanes of the cities, offering the visitors an opportunity to explore the unexplored and obscure richness of the Braj region.

Besides creating awareness about the importance of heritage in a civilized society and encouraging people to protect these great historical sites for future generations, the conduction of heritage walks will also help in generating employment opportunities and keeping the traditions alive.

## **1.5. Strategies for facilitation of Pilgrims**

The following strategies will be adopted to enhance the levels of comfort and convenience for the tourists and pilgrims, thereby making their journey more enjoyable, pleasant and relaxed.

### **STRATEGY 10. Development of adequate public amenities for boosting visitors' comfort**

Adequate public amenities will be developed in all the destinations at strategically identified points to offer facilities such as public toilets and drinking water points for the comfort and convenience of the visitors around the pilgrimage sites within suitable proximity, while also maintaining their hygiene and safety.

### **STRATEGY 11. Development of Tourist Facilitation Centres (TFCs) to serve as holistic resting points**

Tourist Facilitation Centers will be developed in all the destinations at strategically identified points to offer facilities like restaurants, washrooms, drinking water and parking spaces under one roof for the visitors' comfort. It will also include installation of pavilions (known as "Baradaris") where the pilgrims can take a break and rest under its roof in between their journeys.

### **STRATEGY 12. Development of various typologies of accommodation**

A key component of tourism, accommodation is a group of rooms, or building where someone may live or stay and is important to any tourists who want to travel to another destination or on a trip, as visitors always need a place to stay such as hotels, resorts, camp sites, etc.

Considering the diverse range of tourist population that visits Braj, the aim is to develop accommodation of diverse typologies such as Padhav sthals, guest rooms, tent

houses, hotels, motels, homestays, dormitories, resorts, camping and glamping sites; such that the tourists and pilgrims can pick their option as per their choice of desired experience and affordability, as each type of accommodation will have their own characteristics in terms of budget, physical character, and experience.

## **1.6. Strategies for Statutory Interventions**

In order to enhance the human experience and their connection to the environment of Braj, it is important that the new development as well as the redevelopment projects complement the character of the region's surroundings. As the sacred landscape of Braj moves through this period of unprecedented development, greater attention has to be placed on the need to coordinate design review with preservation issues, public realm improvements, and transportation to ensure that public and private projects are consistent with the goals, priorities, and policies of the Planning and Development authorities of the region. Hence, to ensure a more orderly, disciplined and harmonious development, a set of guidelines will be proposed for different types of physical settings- upcoming as well as existing, which will serve one of the important documents for design review throughout Braj region. These guidelines will be a series of design statements and images that will explain the desired design elements and qualities for shaping the developments of Braj.

### **STRATEGY 13. Guidelines for upgradation of Parikrama Margs of the 8 destinations for distinct character and way-finding**

To upgrade the respective Parikrama Margs of all the 8 destinations along with the regional level 84 kos pilgrim circuit, from pedestrian as well as vehicular point of view. In order to ease the visitors' process of orienting themselves and navigating through any particular place, each destination and their respective Parikrama marg will have a unique look of its own which will be defined through incorporation of a contextual yet distinctive design palette of materials, colors, street furniture, etc.

### **STRATEGY 14. Façade Control Guidelines for distinct character of building elevations that corresponds to the historic character of Braj**

To maintain a prominently traditional aesthetic in correspondence to the historic nature of the region, a streetscape-focused set of guidelines will be formulated to regulate the design of the building facades.

### **STRATEGY 15. Guidelines for safeguarding the Natural resources of Braj**

#### **A. Water Bodies**

To initiate measures for restoration of the water bodies such as delineating their boundaries to restrict the encroachments, controlling the water pollution due to sewage disposal, and adopting techniques like aeration and bio-remediation for water filtration.

## **B. Forests**

To revive the living conditions of the various forests to enable them for a more potent flourishing and inhabitation of their bio-diversity.

### **1.7. Tourism Marketing and Outreach Strategies**

The tourism strategy is aimed to include the broader regional and destination level outreach, interpretation and facilities to enable the visitor and tourist have a holistic experience of elements of Braj such as religious, recreational, associational, social and cultural, etc. embedded in various assets. The objective is to have an improved basic urban infrastructure (such as water supply, sanitation, road and public transport, solid waste management, and environmental improvement) and incidental services (such as public toilets, street signage and lighting) at existing and emerging tourist destinations and gateways. The region should have an enhanced quality of natural and cultural tourist attractions to ensure convenience and safety for visitors. This needs to be created by the greater participation by local communities in tourism-related economic and livelihood activities. Strengthened capacity of concerned sector agencies and local communities for planning, development, management and marketing of tourist destinations and attractions and Promoting private sector participation and small businesses is also extremely significant. Following strategies and proposals are recommended and are essential to create this integrated structure on site:

#### **STRATEGY 16. To adopt tourism marketing strategies for promoting awareness from local to international levels and creating new audience and market**

Advertising is one of the most important factors that help the tourism industry to generate tourists from both the local and international marketplace. The tourism sector is responsible for promoting the natural resources, culture, heritage, etc. that help every visitor in experiencing the destination. Tourism advertising helps the visitor to get familiar with the place even before visiting it personally.

Tourism Marketing is a marketing strategy that uses specific marketing plan and techniques to promote touristic products and services such as destinations, hotels and transport services, etc. The Braj region shall be promoted as a religious and cultural tourist destination through captivating advertisements and hoardings. A number of small tourist information kiosks can also be established to provide relevant information to the visitors.

When we talk of Tourism marketing, it makes sense to focus on digital marketing, as with tourism industry, more than any other sector, online communication becomes more important due to the specifics of the consumption process: customers are planning their trips being a great distance away from the service provider.



### **STRATEGY 17. Development of a mobile application for creating a user-friendly experience for tourists**

Technology has played a key role in face-lifting the landscape of tourism. The very much handy mobile applications have brought a revolutionary transformation in the tourism sector. It is estimated that about 85% of people make use of the travel and tourism apps while planning for their trip.

In lieu of this, a mobile application called '**Mero Braj**' will be developed that will serve as a single point information center regarding useful updates about all the famous places, events, accommodation, police services, medical facilities, food joints, etc. across the Braj region for utmost convenience and ease of the tourists and pilgrims.

### **STRATEGY 18. To adopt capacity building as a tool to boost local tourism and economy**

In the growing age of urban tourism, having and imparting authentic information and knowledge is new and viable/profitable field from economic and commercial perspective. In tandem with this, capacity-building is the process of developing and strengthening the skills, instincts, abilities, processes and resources that organizations and communities need to survive, adapt, and thrive in a fast-changing world. An essential ingredient in capacity-building is transformation that is generated and sustained over time from within; transformation of this kind goes beyond performing tasks to changing mindsets and attitudes. According to the definition of United Nations Development Programme (UNDP): "In the global context, capacity refers to the ability of individuals and institutions to make and implement decisions and perform functions in an effective, efficient and sustainable manner. At the individual level, capacity building refers to the process of changing attitudes and behavior- imparting knowledge and developing skills while maximizing the benefits of participation, knowledge exchange and ownership. At the institutional level it focuses on the overall organizational performance and functioning capabilities, as well as the ability of an organization to adapt to change. At the systemic level it emphasizes the overall policy framework in which individuals and organizations operate and interact with the external environment."

Specific and targeted capacity building initiatives needs to be undertaken at each single level. Potential capacity building initiatives for each cluster are:

**INDIVIDUAL:** training programs, business development activities, workshops for in-depth discussion of specific topics; conferences;

**INSTITUTIONAL:** development of internal policies, organizational and procedural restructuring; and

**SYSTEMIC:** advocacy initiatives, consultations, open dialogue, reforms.

The adoption of this tool will help in developing and strengthening the skills and abilities of the local workers (such as tour guides, craftsmen, and artisans) of the Braj

region. Moreover, certain structures shall be established as supporting infrastructures which can be used as vocational centers.

In addition to above, following facilities should be inculcated through (PPP) and participation with local communities: -

- a. Control room with a certain phone number, email id and WhatsApp group to be maintained at each tourist cluster, so that the visitors can contact for any immediate medical or security help.
- b. All the departments of district Mathura should be instructed to take prior permission of their projects, which can have direct impact on the proposed tourism policy as earmarked in Braj Development plan.
- c. All Parikrama Path should have a particular color for road surface/pavers, façade and signages so that tourist may not wander/ deviate from his desired path.
- d. A team of workers be deputed to clean the streets throughout the day having overflow of drains/ unwanted sewerage excretion/ sludge and water logging conditions.

## 1.8. Cultural Conservation Strategies

Conservation and management of built heritage requires several steps. These steps require to be undertaken in a methodical manner to ensure that heritage is protected and conserved for posterity. The practice has developed over several decades with the rigorous engagement of the practitioners and academicians worldwide. The Venice Charter drafted in 1964 can be said to have laid the foundation by articulating definitions and conservation for architectural conservation. Subsequently several charters and recommendations were drafted which define, principles and approaches that inform conservation of diverse types of built heritage across the globe. Few of charters that are responsive to the Asian challenges are Burra Charter 1992, the Nara document of Authenticity. Several other documents which have been recognized as important for the Asian context are the Hoi An Protocol for Best Conservation Practice.

### **STRATEGY 19. Safeguard and conserve the unprotected built cultural heritage of Braj**

As mentioned, the Braj is dotted with heritage in various forms and typologies and only 28 structures are protected. The unprotected heritage of Braj includes typologies such as temples, kunds, havelis, dharmshalas, traditional houses, ghats, mosques, tombs, colonial heritage etc. many of these structures are in state of despair and several are in very dilapidated state. Any further deterioration can lead to losing several sites and thus impacting the urban fabric of Braj and the living traditions of people of Braj. The proposals as to safeguard these heritage structures are as identified below :



### **A. Notification of Cultural Heritage Resources in the Master Plan**

As previously stated, a major part of this project was the cultural mapping exercise through more than 800 sites were identified in the eight settlements of Braj. A detailed inventory form is filled for each of these sites, and they were graded according to their significance, status of protection, present condition etc. It is recommended that the sites which are graded as I and IIA are identified, the list is ground checked in settlements. Further to which the notification of all the sites graded as IIA in the inventories is recommended to be undertaken in the master plan.

Tasks entailed to enable the notification are:

1. Identification of grade I and IIA cultural heritage sites on ground in consultation with local governments and panchayats, where feasibility check is undertaken for notification of these sites in Mathura- Vrindavan Master plan
2. Identification of grade IIB cultural heritage sites on ground in consultation with local governments and panchayats, where feasibility check for criteria's of categorization of reconsider sites for notification
3. Preparation of Heritage bylaws for unprotected heritage of Braj (Mathura district) across various typologies, very essentially considering that the sites are listed, identified for notification and this document considers the bylaws for these identified number of sites only.
4. Notification of unprotected heritage of Braj and their bylaws in the upcoming master plan of Mathura and Vrindavan region.

### **STRATEGY 20. Identification of heritage beyond isolated monuments and structures to 'historically significant areas rich in heritage resources' and Recognition of heritage as one of the Pillars for development of historic town and envisage its existence as an important ingredient for expansion of the settlement by inclusion of resources into the policy making and planning for the settlements**

There are precincts have high concentration of historic sites and they differ from each other in terms of features like topography, location, broad typologies of sites etc. This classification of precincts has certain characteristics which shall be implemented as one whole historic core instead of treating structures in isolation.

Considering the example of Barsana, the two precincts i.e. Jaipur Mandir Precinct and Rangili Chowk & Haveli Precinct are widely different from each other. Jaipur Mandir Precinct encompasses the Brahma and Vishnu Hill and all the sites located in it. These sites are mostly sacred and religious in typology and some of them are a part of 84 Kos Parikrama Marg. It is also rich in ecological resources such as vans, kunds, groves, and hillock itself. While the Rangili Chowk and Haveli Precinct is mostly residential in nature encompassing the havelis of Barsana and other utilitarian sites of the settlement, it is also famous for the celebration at Rangili Chowk that happens

during Holi. So, as stated above, this distinction in characteristics of the precincts will be useful in preparation of byelaws for urban development and conservation.

For long we have understood the built heritage in terms of monuments and structures which are isolated from their surroundings, but this understanding has evolved to over years to include the context of those sites in consideration. Cultural landscape of Braj is one such case in point where there exists a wide array of built heritage closely associated with their surroundings and the ecology of the region. The exercise of cultural mapping that was undertaken for this project substantiated this fact as in addition to mapping of sites, identification of 'historically significant areas rich in heritage resources' was also done. These areas have been referred as 'precincts' in the report.

**Tasks entailed to the proposal are as follows:**

1. Demarcation of precincts in the master plan as historic cores of Braj region in Mathura. Vetting on ground for exact boundaries, inclusions, and exclusions to be considered.
2. Undertake the site development works by preparation of detailed projects reports for the site development of entire precinct and conservation of the historic sites within the precinct. Identification of precincts is done in this document, for conservation plan and site development plan the outline of tasks to be undertaken are identified as the proposals, listed in chapter III of this document .

**Conservation and adaptive reuse of abandoned public structures to be integrated in the urban planning policies of the eight destinations in Braj 84 Kos Parikrama**

The structures that have been identified have an extremely promising location in the urban and rural scape of Braj region. Conservation and adaptive reuse of these sites will lead to an appropriate use rather being used as a dumping ground of waste, prone to misuse, and hence an unsafe site. It is the current state of many sites in the region, one of them being the Old Dispensary in Mahavan. The structure is a specimen of colonial heritage in an erstwhile sacred landscape of Braj and is therefore unique. While it was meant for a utilitarian purpose, it is a symbol of Mahavan's importance in the region during colonial era. Presently, the structure lies desolate on the arterial road of Mahavan and is being used as a dumping ground. It can be restored and put to an appropriate use, depending on the needs of the local community instead of letting it fade into oblivion.

The detailed inventory shows the following categorization of built cultural sites, where the conservation and adaptive reuse outline are identified as below. These need to be detailed in the byelaws for unprotected heritage of Braj.

- a. Public building in no use and in dilapidated state: conservation and adaptive reused proposed

The sites which are in public ownership with government body needs to be identified for structural survey and then a feasibility at area level, to identify the gap which the structure can be put in use. The list of these sites can be derived from ANNEXURE of this document (inventories for sites in Mathura district, with details of condition, layout, number of floors which makes it simpler to identify the sites and the possible use therefore). Few of these structures include a government hospital in Barsana, dispensary in Mahavan, old post office in Mahavan,

- b. Public structure in use in dilapidated state: conservation and site development proposed

Many government structures and sites are in dilapidated state and are in use, these have historic values and are unprotected to be taken care by the ASI or state departments as in their mandate is. The custodians of these sites are the owners and the local government. There are sites which are owned by the local government and the others which are by various state departments. It is recommended that these structures are undertaken for conservation.

- c. Private structure in no use in good state: as it has historic value there are guidelines which are recommended to be identified as for a potential use as a tourist amenity, pilgrim amenity or use by local government. Depending on the location, plan form, feasibility check of the area, if these are leased out by government for a use the historic value can be restored, and the structure can be in use. In case of continuity by the private owner the guidelines and byelaws for the changes and the addition alterations in the structure need to be followed as per the document of 'unprotected heritage of Braj'

- d. Private structures in dilapidated state: to be conserved for adaptive reuse. These structures are to be conserved maintained and there are certain regulations to be followed by the owners for the maintenance and upkeep of the same. These include :

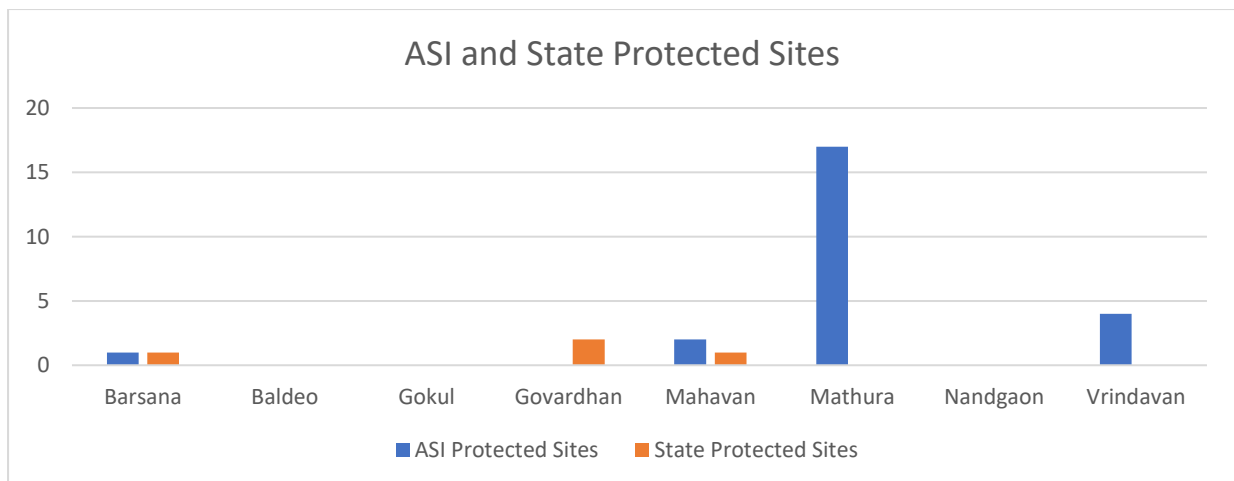
- No development or redevelopment or engineering operation or additions / alterations, repairs, renovations including painting of the building, replacement of special features or plastering or demolition of any part thereof of the said listed buildings or listed precincts or listed natural feature areas shall be allowed except with the prior permission and NOC from 'Braj Cultural Conservation Board ' of 'Braj Heritage conservation and management center'. Before granting such permission, the agency concerned shall consult the board to be appointed by the State Government and shall act in according with the advice of the Braj Culture Conservation Board.
- Provided that, before granting any permission for demolition or major alterations / additions to listed buildings (or buildings within listed streets or precincts), or

construction at any listed natural features, or alteration of boundaries of any listed natural feature areas, objections and suggestions from the public shall be invited and shall be considered by the Braj Culture Conservation Board.

- Provided that, only in exceptional cases, for reasons to be recorded in writing, CEO UPBTVP / Vice Chairman, Development Authority may refer the matter back to the Braj Culture Conservation Board for reconsideration.
  - TDR (Transferable Development Rights) plan for the residential properties to be prepared.
- e. New construction within the prohibited and regulated zones of ASI and within 150 mts of any state protected structure needs NOC from Braj Culture Conservation Board and a mandatory Heritage impact assessment.
- f. Any new construction within the precincts which are notified, needs NOC from Braj Culture Conservation Board

**STRATEGY 21. Conservation and upgradation of the protected sites and integration of these sites into the precincts to enable the visitors experience the culture of Braj as part of the monumental heritage**

The protected sites are managed by the central and state government. These sites are of high significance and few of these have high visitation as well such as Kusum Sarovar in Govardhan. There are sites which are less visited such as Kankali Tila in Mathura. Sites such as Kusum Sarovar are well managed and maintained though works such as restoration of wall paintings and archiving the wall paintings of the sarovar. Interpretation and amenities, as well as the restoration of areas which are less visited within the complex is critical. whereas in case of Kankali Tila it is significant to put an outreach and interpretation on site about the history and the excavation and also the significance of the site. Currently the site is a roughly maintained space with just a boundary wall .



## **A. Conservation and regular upkeep of protected monuments**

Tasks entailed to the proposal are:

1. Detailed project report (DPRs) for the conservation, site development and amenities of the 28 protected sites
2. Upkeep and maintenance plan for protected 28 sites.

### **STRATEGY 22. To retain and regain the immediate setting of visible monuments in the wider landscape**

The immediate surroundings over the time due to envelopment pressure and negligence have been developed in a manner which has no connection with its cultural setting. More over the kind of trees planted are not the indigenous species and impact the water table, visual setting and the habitat which surround them. It is important to regain the most authentic settling around the cultural assets and retain the traditional linkages.

## **1.9. Strategies for integration with nature and ecology**

### **STRATEGY 23. TO RECOGNISE BRAJ AS A CULTURAL LANDSCAPE: To develop a holistic vision for the cultural resources of Braj and for the natural resources, considering both as an integral part of Braj and its landscape.**

Braj is just not a settlement with built heritage and ecology, Braj is a unique system where built and nature both work in tandem with each other and play a huge role in sustaining the tradition and values embedded in the nature. To ensure that the inter-linkages and interaction at the land-water interface is maintained, strict guidelines and byelaws should be in place that prohibits any kind of disruption at this interface. Micro-climate, hydrological system, and topography of the Braj region has resulted in a landscape which is rich in ecological resources such as vans, groves, water bodies etc. Intervention of humans in the ecological landscape provided a cultural perspective to the region which led to the evolution of Cultural Landscape of Braj. ICOMOS defines cultural landscapes as the cultural properties that represent 'combined works of nature and man'. It means that the ecological feature of the region has cultural and religious nuances attached to them and therefore no planning or conservation strategies should be proposed in isolation.

In order to ensure that proposed/ongoing urban and infrastructure do not pose any permanent damage to the ecology of the region, it is extremely vital to understand the existing topography, geology, natural drainage, watershed, and traditional water

management system of the entire region. This can be explained through a few cases, first one being the development of roads, canals, or dams. Proposal for any such development should be done after a careful survey of topography, geology, and natural drainage.

Water bodies of the region have suffered a continuous onslaught of insensitive developmental schemes which generally includes hard interventions such as construction of retaining walls without respecting the natural terrain around the water body. Similarly, the vans of this region which are already in a state of extinction are now being enclosed by boundary walls thereby putting strain on an already suffering ecological resource. Any such construction activity around an ecological hotspot should be forbidden and all the construction already carried out should be immediately removed. Soft-scape with native plantation is the only way to recover the lost natural heritage of Braj.

Vans, groves, water bodies, and other markers of rich ecology are the identity of Braj and while there was time when they were thriving in this region, today they are in a dire state. Many water bodies have been filled over the years to make way for new buildings and the vans have been chopped off to create agricultural lands. It is important to protect these resources to safeguard the identity of Braj, and hence they should be notified in the master plan and regional plans. Notification of these features should be done as a part of 'significant open space system' to ensure that no construction activities can be undertaken in those areas. The notification should be done as a part of local body and 'the cell' thus constituted.

One of the examples for this strategy is all the sites of sacred and historic importance located on the hills of Barsana. Some of these sites are believed to be related with the life of Krishna and Radha while others were established by prominent rulers. While conservation and maintenance of these sites are necessary, but they cannot be done in isolation without considering the ecological features associated with the hill for e.g., vans, kunds etc. Hence it becomes extremely important that a joint or combined strategy should be developed for protecting the ecological and cultural heritage of the region.

**A. Provision of status of protection to the natural bodies, flora and fauna of high significance which contribute to local and region ecology: Listing and notification of natural resources to be given a statutory status of protection**

All water bodies, kunds, river edges currently as recorded in volume ii have certain disconnect from the surrounding, environs and the communities. These need to be restored in most authentic manner to retain the integrity of the site on international principles.

It is recommended that the flora and fauna of the region is listed and a statutory protection is provided. Under the Uttar Pradesh Municipal Corporation Act 1959, the Environment (Protection) Act 1986, and the Forest (Conservation) Act 1980 amended in 1988 have provision of these protection status. They vest the power with the

municipal corporations, urban local bodies and village panchayats for listing and protecting their heritage under these provisions. As recommended for the built heritage, the natural heritage resources should also be integrated and notified within the Master Plan with following activities:

1. Detailed listing of the water bodies, vans, upvans, trees and the habitats sustaining with in these pockets of Braj
2. Identifying the list of flora fauna and related natural resources to be notified.
3. Preparation of guidelines and bylaws for these notified assets as it is proposed for unprotected heritage of Braj.
4. Notification of all water bodies and listed vans in the master plan
5. Notification of all water bodies attached to the notified built heritage to be given status of protection and are to be notified in the master plan
6. all gardens, bagichis, vans upvans to be notified in the master plan, those attached to the built recourses need to be identified as a complex and part of the built recourses to ensure authentic conservation works and retain the integrity of the sites.

**B. Maintaining the interlinkages and interaction at the land-water interface to safeguard the cultural practices by conserving and safeguarding blue spaces of Braj.**

1. preparation of conservation and restoration plan for all the kunds
2. removal of retaining walls from the kunds
3. restoration of reclaimed land of the river edges.
4. Restoration of ghats and the edges of the river

**C. Restoration and conservation of green spaces**

1. Identification of cluster/precent/ areas which are to be notified in the master plan.
2. Preparation of detailed project reports for the restoration of the bagichis and gardens attached to the built heritage.
3. Prepare of landscape plan and plantation scheme for the entire Braj region with indigenous species of plants for the areas identified as notified areas in the master plan.

**D. Nomination of Sites of Outstanding Universal Value to UNESCO for inclusion in the list of World heritage Sites.**

1. Preparation of nomination dossier for the Braj as a cultural landscape
2. Preparation of Management plan for the Cultural landscape of Braj including the conservation and landscape plan, tourism and outreach plan, risk mitigation plan, regional development plan for the identified delineated boundaries for the World Heritage nomination



## 1.10. Sustainable Tourism and Regional Development strategies

The tourism strategy is aimed to include the broader regional and destination level outreach, interpretation and facilities to enable the visitor and tourist have a holistic experience of elements of Braj such as religious, recreational, associational, social and cultural etc. embedded in various assets. The objective is to have an improved basic urban infrastructure (such as water supply, sanitation, road and public transport, solid waste management, and environmental improvement) and incidental services (such as public toilets, street signage and lighting) at existing and emerging tourist destinations and gateways. Also to have an improved connectivity to tourist attractions focusing on the improvement of last-mile connectivity. The region should have an enhanced quality of natural and cultural tourist attractions to ensure convenience and safety for visitors. This needs to be created by the greater participation by local communities in tourism-related economic and livelihood activities. Strengthened capacity of concerned sector agencies and local communities for planning, development, management and marketing of tourist destinations and attractions and Promoting private sector participation and small businesses is also extremely significant. Following strategies and proposals are recommended and are essential to create this integrated structure on site:

### **STRATEGY 24. To Enhance Heritage Appreciation of Braj region in Mathura district and enhance the heritage visibility as well.**

Heritage appreciation initiatives includes interpretation and education projects, programs, and activities designed to improve understanding of and support for the site and its assets by both communities and visitors. A range of interpretative and educational offerings will strengthen the traditions and authenticity of the site's heritage components, increase knowledge and appreciation among communities and visitors regarding the key heritage asset, themes and stories and as such build a broader base of support or consistency for long term protection and careful utilization of heritages, while increase quality of experience and visitor satisfaction.

#### **A. Provision of interpretation facilities on site, at regional level and at the local level events that encourage stakeholders and visitors to engage with their cultural assets.**

1. Preparation of comprehensive cultural heritage interpretation Masterplan for the 8 Destinations of Braj Teerth Region.

Proposals include the following steps:

- a. Preparation of RFP (Request for proposal) for the master plan for all destinations
- b. Design and development of a vocabulary of interpretational, directional, instructional signages for regional level, settlement and precinct level and site level.



- c. Identify the basic content for interpretation: Research and identification of the interpretative material for 8 destinations of Braj region in Mathura District.
- d. Produce guidelines and templates for 8 sites for Printed interpretive material (panels, leaflets, brochures, site maps, tickets etc.)
- e. interpretation material to be used in interpretive, directional, locational and descriptive signs
- f. Extract, develop and design appropriate content for different formats/media/target groups.
- g. Establish unique branding, innovative design, impressive presentation, and strategy for different formats/media/target groups.
- h. Research and data collation for audio guide materials (engaging audio interpretation content via fixed presentation (web, Mp3 players, iPhone/Android, etc.).
- i. Formulate technical specifications and recommend options for multimedia products and interactive exhibits (website, podcast, audio-visual presentations etc.).

**B. Develop and implement interpretive programs and materials that can be incorporated into the existing education sector, training and development sector, small scale cottage industries as well as other compatible organizations**

1. To develop thematic and sub thematic vocabulary for the heritage of Braj
2. Identification of heritage walks including cultural and natural assets, intangible heritage: dance forms, music, arts and crafts , museums, food etc
3. Training manual for the guides and formal guide training for 8 destinations

**STRATEGY 25. Every Inch Matters – To amalgamate unutilized urban/rural/abandoned spaces into the planning areas within the local authorities and bodies as community spaces for the local community**

One of the serious issues that this region faces is that of waste management, and in absence of any effective system, small open/unused spaces of the settlements are becoming dumping grounds. Also, shift in course of the river has led to exposed river beds, thus, generating unused land near river bank. A catastrophe has already occurred in Vrindavan in the form of construction of road along the river bank which was used as dumping ground before that. These spaces should be recognized as important public spaces within the city and only temporary or soft interventions should be done here. Any kind of permanent or physical intervention (built up, road, hardscape etc.) should be prohibited. Temporary or soft interventions should include plantation, provision for organization of fairs/festivals/other cultural practices.

**A. Infusing pride and ownership of the settlement and Braj region among the local community and the visitors by adequate use, upkeep, and management of these spaces.**

1. Preparation of DPR for the underutilized spaces and defunct spaces for adequate interpretation material and public use.
2. Creating MSWA (My space welfare associations) among local communities.
3. Developing yearly calendar for capacity building workshops for MSWAs and workshops for engagement with the communities and empowering them to maintain, manage their spaces with pride and ownership.

**B. Development and Management of Internal Infrastructures and Facilities and Elementary Convenience' which includes provision of access, drinking water, toilet facilities, lighting, and security**

Collaborate with relevant departments within the state and central government bodies to conduct zoning for appropriate infrastructure development within the site to formulate infrastructure and facility plan.

'In the last decade or so, influx of tourists and pilgrims in Braj region has increased significantly owing to the sacred significance that this region holds. However, presently this influx is concentrated on a handful of sites that Braj has to offer while others are lying desolate. One of the reasons for this is absence of basic amenities or 'elementary convenience' on site. Provision of last mile connectivity, universal access, lighting and security to all the protected sites and sites notified in Master Plan is necessary in order to encourage visitation and regular maintenance of the site. Moreover, provision of other elementary convenience i.e. drinking water, and toilet facilities leads to a comfortable experience for the visitors resulting in increased footfall. These facilities should be made available for all sites or at least for a cluster of sites.

To understand this, the example of Madan Mohan Temple in Vrindavan should be studied. It is an ASI protected site located in the south-western side of Vrindavan and situated on an elevated land. There is a series of steps from the river side to reach this temple while on the eastern side there is a steep ramp. Some parts of the temple complex are in a ruinous state and in need of urgent repair. The present access to the site is not fit for universal access and it does not have provision for basic amenities as well. Altering of present access to the site in order to fit the principle of universal access is necessary along with provision of elementary convenience. This will encourage visitation and regular maintenance of the site.

Historic cities were developed well before the automobile era and thus there exits narrow lanes and streets which were meant for pedestrian use. The buildings were closely placed to create a shaded outdoor experience for pedestrians and therefore provided an overall cooling effect to the historic city in an otherwise hot and humid climate of the region.

Over the period of years, with the fast-paced unorganized development and high tourist influx, vehicular traffic has become a huge issue in each settlement of the region. Streets that were meant for pedestrian use are now struggling with vehicular traffic load. Although some areas in the historic core of the cities is currently pedestrianized but that is not enough considering the existing scenario. It is detrimental to historic sites of the old cities as they are under a constant threat of demolition due to road widening schemes. Hence, pedestrianization and public transport are the only measures that will be helpful in maintaining the character of historic cores.

### **A. Integrated destination projects : for facilities and enhancing the Role of pedestrianization and public transport in the mobility plan of the region**

As part of the analysis and interpretation of the cultural character of Braj, one of the final steps of the culture mapping exercise included identification of precincts in each settlement based on the concentration of heritage resources (geographical proximity of sites), historical backdrop, location and topographical characteristics, and overall character of the area where the heritage resources are located. The purpose of this exercise was to identify smaller planning areas with distinct characteristics and then further utilize those characteristics to formulate guidelines/bye-laws for development in the precinct. A total of 25 precincts were identified in the eight settlements, they are:

**Table 1 Precincts identified in the eight settlements**

| S.no. | Settlement               | Precincts                                   |
|-------|--------------------------|---|
| 1.    | Barsana                  | Jaipur Mandir Precinct                      |
|       |                          | Rangili Chowk and Haveli Precinct           |
|       |                          | Vrishbhanu Kund Precinct                    |
| 2.    | Baldeo                   | Ksheer Sagar Kund and Dauji Temple Precinct |
|       |                          | Haveli Precinct                             |
| 3.    | Gokul                    | Ghat and Nand Qila Precinct                 |
|       |                          | Potra Kund to Nand Chowk Heritage Precinct  |
|       |                          | Kamal Kund and Bagichi Precinct             |
| 4.    | Govardhan and Radha Kund | Govardhan Hill and Chandra Sarovar Precinct |
|       |                          | Manasi Ganga Precinct                       |
|       |                          | Kusum Sarovar Precinct                      |
|       |                          | Radha Kund Precinct                         |
| 5.    | Mahavan                  | Old Fort – Brahmanda Ghat Precinct          |

|    |           |  |
|----|-----------|--|
|    |           | Raskhan Samadhi Precinct                     |
|    |           | Colonial Heritage Precinct                   |
| 6. | Mathura   | Kankali Tila and Potra Kund Precinct         |
|    |           | Ghats and Kans Qila Precinct                 |
| 7. | Nandgaon  | Nand Bhawan Precinct                         |
|    |           | Pavana Kund Precinct                         |
|    |           | Krishna Kund Precinct                        |
|    |           | Nand Kund and Yashoda Kund Precinct          |
| 8. | Vrindavan | Govind Dev and Rang Nath Ji Temple Precinct  |
|    |           | Ghats and Nidhivan Precinct                  |
|    |           | Banke Bihari and Madan Mohan Temple Precinct |
|    |           | Jaipur Mandir Precinct                       |

### 1.11. Intangible Cultural Resources Management Strategy

The proposed strategy suggests approach and practical steps for various stakeholders, both Governmental and non-Governmental, who have a role in safeguarding Intangible Cultural Heritage (ICH). A multi-pronged approach is essential for safeguarding and transmission of cultural practices and traditional knowledge which entails cultural mapping/documentation, community involvement and capacity building, supporting transmission of knowledge, dissemination and promotion, providing recognition to the practitioners and bearers, promotion and exploring the potential of ICH as a resource for community development.

- STRATEGY 26. To document ICH information and traditions for better provision of information, access and support to practitioners**
- STRATEGY 27. To promote awareness from local to international levels to create new audience and market.**
- STRATEGY 28. To facilitate and support the transmission and dissemination of traditional skills, knowledge and practices.**
- STRATEGY 29. To use ICH in building cultural enterprise, and encouraging the responsible use of ICH traditions and practices in a variety of economic development efforts.**
- STRATEGY 30. To recognize and encourage individuals, groups and communities who carry on ICH traditions.**

To achieve these Strategies for intangible following are the recommended Proposals and sub tasks

Although Cultural Mapping has been part of Central and UP Government's vision to safeguard and revitalize ICH of the entire state and provide a central repository since 2017 and initiatives were taken towards that (<http://culturalmapping.nic.in/>) but the materialization of those efforts are probably taking time. Most importantly, there is theoretical and practical difference between identification/ inventorying and comprehensive cultural mapping which on the one hand extensively documents dying cultural practice where on the other helps policy level interventions because of their detailed and in-depth nature.

#### **A. Cultural Mapping with community participation**

A strategy of facilitating participation of the local community in building the inventory of tangible as well as intangible helps in identifying the leaders from the community and also builds their ownership on the safeguarding process from the outset.

##### **1. Inclusive administrative approach:**

Cultural mapping needs to be integrated with municipal or local development planning Authority. Resources mapped then need to inform strategies for developing cultural industries or promote tourism. Instead of remaining mere output, enabling system to use documentation and research as a resource or means for education, awareness raising and capacity building is needed. Preservation of multi-media and digitization of recordings of legendary performers (e.g. archives of All India Radio, Doordarshan) and dissemination will help in ICH education and research. Skill development programmes may target developing skills and expertise in arranging, describing, and caring for collections related to ICH.

##### **2. Extensive Resource Mapping:**

Comprehensive cultural asset management is a prerequisite for sustained growth in the cultural industries sector. Thus, developing a state wide database of artists as well as cultural organisations is crucial for developing creative industries based on intangible cultural heritage. The database needs to compile names and related information on people who practice and transmit the selected ICH expressions.

### 3. Dissemination and recording of collective cultural memory

Stakeholders including Padma Shri Mohan Swaroop Bhatia pointed out the need for reaching out to the villages and documenting the diminishing traditions and also promoting awareness among children on folk cultural heritage of Braj and invoke a sense of pride. He was the one who located the tradition of Charkula dance in the village name Mukhrai and seven other villages, near Govardhan, and brought it out in the light. Audio-visual recordings of local grass-root level artists and craftsman is crucial to safeguard these dying knowledge traditions and preserve cultural memory, as well as for dissemination. Dance forms like Charkula, folk songs like Rasiya were traditionally practiced by various communities of the Braj region but now mostly confined to some dance and folk art academies or troupes. Older people residing in villages still possess a huge repertoire of songs and *padavalis* in Braj bhasha popular during their time; there is no effort to document these. Traditional knowledge biodiversity and environment are other areas of research and documentation as the entire region was mostly mentioned in form of its environs. Nandgaon itself was mentioned for having 56 kunds, now not even one third of these survive. To safeguard these traditions the traditional exponents need to be identified and their knowledge and skills needs to be documented.

## **B. Open/Shared access to information**

For wider and deeper dissemination of culture, it is important for private and public stakeholders to work together. Currently various organizations, including INTACH and World Bank, and individuals have collected and documented ICH traditions and practices. These documents and even digital documentations are not readily available to (or in some cases protected from) researchers, writers, film-makers and others who might wish to make commercial products and exhibits, nor to community practitioners for study and comparison. Information system may be developed for effective management of ICH data. Establishing a system for state wide inventory incorporating information on repositories and research documentations of universities as well as private initiatives will strengthen access and use. Establishing standards for documentation, metadata, clear policies regarding IPR of ICH bearers and practitioners like proper authorization for the sharing of information gathered are important.

### **1. Encouraging publication and research on ICH**

This is also a strong medium to create awareness through online and offline mediums. Besides sharing information on built heritage sites, tourism brochures need to guide

visitors to the ICH. Exhibitions specifically designed for ICH can be a go to option. Vrindavan Shodh Sansthan, recently arranged a small exhibition on the ICH elements of the region which displayed musical instruments used during Samaaj Gaayana, Haveli Sangeet and folk musical performance. A detailed researched information panels alongside displays will be more helpful.

### **C. Celebration of ICH through events & festivals**

Mathura's cultural wealth needs to be showcased in festivals organized at local, state, regional, national and international levels to create new markets and attract more audience, sponsors and customers all over. Anyway the region is quite popular for its fairs and festivities to showcase its collective cultural wealth is a powerful tool for promotion and creating new audience. For example, IGNCA once organised Braj Mahotsava. Such festivals can also be organized after definite durations on national and international basis. Festivals are not just about staged performance. Festivals provide opportunities for the transmission and dissemination of culture, as well as confirmation of identity and sharing of oral history. Successful festivals facilitate interaction with musicians, art lovers, art critics, researchers and academics and thereby open up new avenues of partnership and give the practitioners new ideas.

#### **1. Contextualizing ICH**

Local festivals and social ceremonies are the main source of sustenance for the grass-root level artists. Very few get opportunity to perform outside the state. Instead of completely going for the commercialized city based groups, Government support should reach out to these local knowledge bearers through proper awareness and capacity building.

#### **2. Partner and Collaboration**

Between a variety of types of collaborating institutions – cultural institutions, academics, NGOs, local art agencies, development organizations, governmental agencies is the key to sustenance of promotional efforts.

#### **3. Using underutilized traditional built spaces for ICH activities**

Besides creating new cultural spaces, like museums, information centres and auditoriums, under the urban development plans, using underutilized *havelis*, colonial structures and even natural resources like kunds as cultural centres and facilitators of cultural events, promoting partnership of museum and private agencies can address the issue of dearth of public cultural space. Also this will also be an inclusive approach in conserving and revitalizing both tangible and intangible heritage. Braj foundation has initiated towards reviving Brahm Kund ka Mela, mentioned in medieval manuscripts, with conserving Brahm Kund in Vrindavan.



## **D. Heritage education and skill Development**

### **1. Heritage Education**

The present disjuncture between education and culture has led to loss of opportunity from cultural traditions for the young. Culture and education needs to be reconnected at school and college level. A key challenge in incorporating intangible cultural heritage education in school curricula, making it a little more inclusive, is the load of the formal education system. A possible strategy is periodic housing of ICH processes in schools/ educational institutions through a wide variety of events.

### **2. Skill Development**

In the growing age of urban tourism, having and imparting authentic information and knowledge is new and viable/profitable field from economic and commercial perspective. Heritage education in schools and skill development in youth should be aimed for making them knowledge bearers that they consider it as a professional training. Most of the cities in India these have heritage walk leaders who have a sense of pride and also adequate knowledge to show around their cultural heritage. Locals should be skilled to design and conduct different thematic heritage walks, from built spaces, natural resources and different intangible cultural assets. Through this the dissemination of information and knowledge can also be achieved as practitioner with their wide knowledge base can be the facilitators for these skill trainings. Government, local authorities, NGOs and practitioners should partner and collaborate to achieve this.

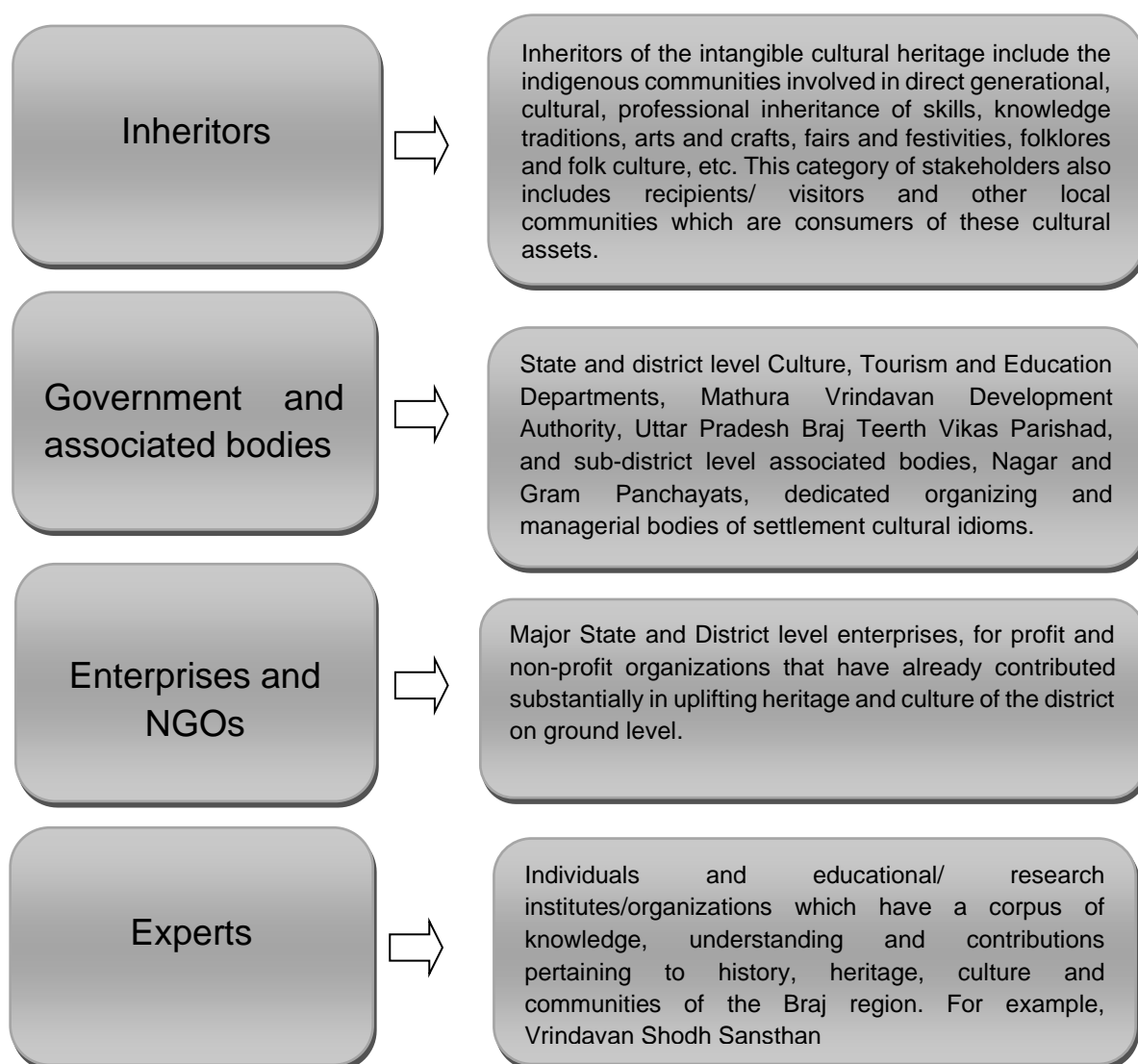
### **3. Social Recognition:**

There are already established recognition devices and parameters yet more elaborate systems are required to reach out to the cultural knowledge bearers. And Award system for traditional Folk Artists will encourage the practitioners.



### **E. Stakeholders Enabling Effective Implementation of Cultural Heritage Policy for Safeguarding ICH**

It is commonly said that culture gets low priority among investors, government or private, and hence remains neglected. To address this, it is important to build understanding on how safeguarding intangible cultural heritage may essentially become a tool for building an ecosystem for equitable and sustainable development of communities. It is critical to establish a mechanism at state, district and sub-district level for taking responsibility for safeguarding ICH amongst the following stakeholders:



Contact points at district level for access to schemes related to enterprise building, social recognition and protection, training and capacity building needs to be established. A system is needed for facilitating active stakeholder participation and networking and provision of staffing resources. An advisory board which includes traditional artisans and crafts persons may coordinate and helps in the implementation of the policy. The District Heritage Societies may be operationalised for this purpose.

## **F. Community Participation**

Safeguarding of Intangible Cultural Heritage (ICH) is critical for achieving the vision of using cultural assets for social inclusion and socio economic empowerment of communities. Much of the region's heritage of oral traditions, performing arts and crafts are forms amidst rising threats posed by rapid urbanisation, globalisation, displacement, migration and so on. Current interventions remain limited to project based interventions, academic research and documentation, and creating awareness through one off festivals where the artists and crafts persons are uprooted from their natural environment and engaged in demonstration. Mechanisms of community participation are tokenistic or ad hoc. Culture remains a subject to be studied and admired and not a water hole for local development.

Best way of preserving ICH is to have communities to do on its own. If the communities are to continue to create, develop, and value their knowledge and skills, then their way of life has to be sustained, over and above simply being documented. Thus while strategies for safeguarding ICH needs to address inventorying, recognition, revitalisation, celebration, sustenance through community participation, heritage education and other means of transmission such as cultural performances, public recognition and celebration. This calls for a paradigm shift from current policies and interventions which have focused more on tangible or built heritage and aesthetic rather than an inclusive approach where ICH is not mere elements of entertainment instead they are result and part of the age old process and the larger eco-system. The traditional bearers or communities are largely ignored hence even though there are a few renowned cultural expressions but they are mostly decontextualized and losing their cultural ethos. As for example, even though there is demand for Charkula dance, Nautanki and Swaang, and a plethora of cultural festivals are organized across Uttar Pradesh, the focus is on professional performers and commercial genres rather than the essential grass-roots nature of ICH. As a result owing to lack of participation, traditional artists and communities have not had material gain nor have knowledge creating practices been strengthened.

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of communities. As highlighted earlier, it is critical to establish a mechanism at district and sub-district level for taking responsibility for safeguarding ICH. Contact points at district level for access to schemes related to enterprise building, social recognition and protection, training and capacity building needs to be established. A system is needed for facilitating active stakeholder participation and networking and provision of staffing resources. An advisory board which includes traditional artists and crafts persons may coordinate and implement implementation of the policy. The District Heritage Societies may be operationalised for this purpose.

## 1.12. Strategies for Conservation and Rejuvenation Of Water Bodies

### A. Introduction

The importance of the traditional sources of water like Talabs, Bawri, Tals, etc. in the development and sustenance of an area is well established. At present, there are a total number of 2052 water bodies in the region including ponds (2003) and lakes (49).

The impending crisis for fresh water has forced the planners and policy makers to take cognizance of these traditional water bodies. They have a special bearing on the ecology and culture of the region where they evolved. Thus, there is an urgent need of taking necessary measures to restore the kunds for the welfare of the mankind at large.

### B. Classification of Water Bodies

A sample of around 10 percent (200) of the total water bodies (2052) has been considered for the identification of the water bodies distributed among different tehsils under Mathura District. Classification of 10 percent (sample) of total identified water bodies and their proportionate distribution over 5 Tehsils based on frequency of occurrence in each tehsil is according to the following criteria:

- i. **Cultural importance:** 50 percent of the sample water bodies having cultural importance
- ii. **Size:** 10 percent of the sample consisting of large water bodies i.e., more than 2 hectares; 10 percent of the sample should consist of water bodies of size 1-2 ha 15 percent of the sample should consist of water bodies of size 0.5-1 ha 15 percent of the sample should consist of water bodies of size less than 0.5 ha.
- iii. **Location:** Urban/ Semi-Urban/ Rural and Pristine setting.
- iv. **Ownership:** Government/ Private/ Trust/ Other.

#### Sample Break-up:

Classification of 10% (sample) of total identified water bodies and their proportionate distribution over 5 Tehsils based on the given criteria is shown in **Table 2**.

**Table 2: Sample Break-Up of Water Bodies**

| Tehsil        | Area<br>(ha)  | %Ag<br>e   | Total<br>Water<br>Bodie<br>s | Cultural<br>importan<br>ce<br>(number) | Large<br>(>2 ha)<br>(numbe<br>r) | 1-2 ha<br>(numbe<br>r) | 0.5-1 ha<br>(numbe<br>r) | <0.5 ha<br>(numbe<br>r) |
|---------------|---------------|------------|------------------------------|--|----------------------------------|------------------------|--------------------------|-------------------------|
| Govardha<br>n | 55889.9<br>8  | 17         | 34                           | 16                                     | 4                                | 4                      | 5                        | 5                       |
| Chatta        | 89134.8<br>4  | 27         | 54                           | 27                                     | 7                                | 5                      | 8                        | 7                       |
| Mahavan       | 47376.7<br>3  | 14         | 28                           | 14                                     | 3                                | 3                      | 4                        | 4                       |
| Mant          | 72348.9<br>6  | 22         | 42                           | 20                                     | 4                                | 5                      | 7                        | 6                       |
| Mathura       | 68157.3<br>4  | 20         | 42                           | 24                                     | 4                                | 4                      | 6                        | 4                       |
| <b>Total</b>  | <b>332908</b> | <b>100</b> | <b>200</b>                   | <b>101</b>                             | <b>22</b>                        | <b>21</b>              | <b>30</b>                | <b>26</b>               |

### C. Listing of Water Bodies

The classified water bodies have been studied in this stage. The parameters considered for the listing includes human interventions, physical nature, significance, sources of impurities etc. The study of listed water bodies leads to the identification of various problems effecting the condition of water bodies in the region.

### D. Grading of Water Bodies

The grading of water bodies is done based on three parameters- waste related issues, condition of water bodies and other sources of impurities effecting the water quality. These parameters are further classified into different problems. The grading for each parameter is done separately and a cumulative grade for each water body is calculated.

#### i. Grading method

The different problems observed during the listing of water bodies has been grouped under three parameters which are- 1. waste related issues, 2. condition of water bodies, 3. other impurities effecting the water quality. The differentiated grading method has been adopted for the grading of water bodies where three parameters have been graded separately and a collective grade is calculated by taking into consideration the individual grades for each parameter. Each parameter has evaluated based on the percentage of number of problems observed under that parameter. The

cumulative grade is calculated by adding the individual marks obtained by a water body under each parameter out of the total of 300 (100+100+100).

## ii. Grades

There are 5 grades under which the water bodies have been evaluated where grade 'A', 'B', 'C', 'D' and 'E'; referring to Functional, moderately problematic, problematic, critical, most critical respectively. For individual grading of parameters (out of 100), the grade 'A', 'B', 'C', 'D' and 'E' are given to the water bodies which are having 0-20, 20-40, 40-60, 60-80, 80-100 marks (percentage) respectively. For cumulative grading (out of 300), the grade 'A', 'B', 'C', 'D' and 'E' are given to the water bodies which are having 0-60, 60-120, 120-180, 180-240, 240-300 marks respectively. Detail of these grades has been shown in Table 3.

**Table 3: Detail of Grades**

| Grade | %Age of Presence of Problems | Category               | Description  |
|-------|------------------------------|------------------------|--|
| A     | 0-20                         | <b>Functional</b>      | Water body requiring least interventions. Minor or no signs of deterioration.  |
| B     | 20-40                        | <b>Adequate</b>        | Water body is not degraded, but requires significant interventions. Signs of deterioration.                            |
| C     | 40-60                        | <b>Degraded</b>        | Water body having polluted water and other issues related to physical condition  |
| D     | 60-80                        | <b>Highly Degraded</b> | Water body severely damaged, being used as a dumping site, complete deterioration of physical structures (if present). |
| E     | 80-100                       | <b>Impaired</b>        | Water body completely lost its function, hazardous for surrounding area, having maximum number of problems associated. |

## E. Analysis

The analysis is done for the problems identified under the parameters of waste related issues, physical condition and other impurities effecting the condition of water bodies in different tehsils under Mathura District. it can be observed that in the Mathura District, the problems of waste thrown around the water bodies and algae growth are

effecting the maximum number of water bodies, followed by the problems of sewage disposal and solid waste disposal.

Also, by co-relating the grading of the water bodies and the area of water bodies, it has been found that the water bodies having large areas (more than 2 hectares) are more vulnerable towards degradation, hence the larger water bodies require more attention for the conservation and rejuvenation.

## **F. Strategies**

Conservation and rejuvenation strategies are formulated for a selected set of 10 water bodies classified under different grades, based on different parameters.

Selection of Water Bodies for Strategy Formulation:

From the water bodies having Grade A and B, 2 water bodies are selected under each grade, on the other hand, from Grade C and D, 3 water bodies are selected from each grade. The parameters considered for the selection are presence of inlets, outlets, vegetation around the water body, road connectivity, connectivity with drain/ canal/ other stream and elevation of the water body with respect to its surroundings (whether the water body is low lying or not). The selected water bodies are distributed over the five tehsils under the Mathura District. The water bodies fulfilling maximum number of parameters are selected for strategy formulation. The list of selected water bodies is given in table below:

**Table 4: List of water bodies selected for strategy formulation**

| Grade | Number | Name of Water Body      | Tehsil    |
|-------|--------|-------------------------|-----------|
| A     | 2      | Panihari Kund           | Chhata    |
|       |        | Maan Sarovar            | Mant      |
| B     | 2      | Kritida Vrishbhanu Kund | Govardhan |
|       |        | Dautana Kund            | Chhata    |
| C     | 3      | Mansi Ganga Kunda       | Govardhan |
|       |        | Nari Semari Devi Kund   | Chhata    |
|       |        | Ganga Sagar Teerth      | Mathura   |
| D     | 3      | Adeeg Fort Pond         | Govardhan |
|       |        | Tosh Kund               | Mathura   |
|       |        | Khayra Village Pond     | Mant      |
| E     | 0*     | -                       | -         |

\*Note- There is no water body falling in this category.

## **G. Recommended Guidelines for Water Bodies Based on Significance of Water Bodies**

### **a) Culturally and religiously important water bodies**

The aim of restoration of culturally and religiously significant water bodies is to improve the water quality, because, people perform holy bathing and drinking practices as these water bodies are considered holy and sacred. The restoration considerations of these water bodies are as follows:

1. Demarcation and pucca boundary wall with religious and pucca *ghat* for bath.
2. Pervious pavement is designed to allow percolation or infiltration of stormwater through the surface into the soil below where the water is naturally filtered and pollutants are removed. In contrast normal pavement is an impervious surface that sheds rainfall and associated surface pollutants forcing the water to run off paved surfaces directly into nearby storm drains and then into streams and lakes.
3. Proposal of toilet blocks with proper provision of septic tanks.
4. Installation of garbage bins and signage to appeal to the public.
5. Restricting of bath by detergent and soap.
6. Provision of floating aeration.
7. Installation of bar screens and filters at inlets.
8. Provision of stepping at outlets.
9. Flushing/siphoning and pumping to remove algae.
10. Periodical phosphorus inactivating by adding Salts of aluminium (Al), iron (Fe), and calcium (Ca).
11. Preparation of dosing solution of bioreaction.
12. Amphitheatre, ornamental native plants, plantation of evergreen species and solar installation for lighting.
13. Periodical diluting by fresh rain water.

### **b) Ecological Important Wetlands**

The aim of the restoration of ecologically important wetlands is to recharge ground water. The restoration considerations of these water bodies are as follows:

1. Demarcation, Algae/ weeds removal, digging pond up to 1-2 metre, formation of bunds.
2. Clearance of inlet and outlets to check contamination and eutrophication.

3. Pervious pavements either of bunds or outside bunds with benches and yoga lawns 20x 20m<sup>2</sup>
4. Native species plantation either side of water body.
5. Signage of do's and don'ts.
6. Construction of artificial floating wetlands.
7. Phytoid - SWAB (Scientific Wetland System with Active Bio—digester) systems are based on natural treatment methods such as filtration, sedimentation, nutrient uptake by plants and microbial action in a constructed system which is filled with novel filling media.
8. Diversion of inlet drains, solid waste, sewage drain.
9. Provision of siphoning and pumping to remove algal/ nutrient load.
10. Introduction of aquatic plants and native plants at periphery of catchment area.
11. Installation of garbage bins or a separate pit (20 x 20 m) for garbage collection which could not drain in to waterbody.

**c) Heavy Inhabitant area highly polluted water bodies**

The aim of the restoration of inhabitant area highly polluted water bodies is to improve water quality, ground water recharge and transformation of water body in to recreational public space. The restoration considerations of these water bodies are as follows:

1. Demarcation of pucca boundary construction.
2. Bifurcation of pond into two water bodies, one using for stepping for sedimentation and disposal into outlet, other one for water retention.
3. Clearance of inlet and outlet to check.
4. Signage of Do's and Don'ts.
5. Installation of garbage bins or pit digging for garbage collection which could not drain into water bodies.
6. Provision of stepping at outlet.
7. Introduction of native plants at periphery and aquatic plants.
8. Formation of dedicated drinking (from water body) spaces for animals, such as cows, buffalos.



**d) Water bodies having big catchment area and up to 1-kilometre-long distance are to drain to a river**

1. Identification of lakes/ponds in the region. The Water Bodies should be notified in the government land records as the government assets - the Water Bodies for common objectives, mentioning their area and particular location.
2. Urban Water Bodies should also include other forms of water sources like storm water drains, step wells (*baoris*), trenches around old forts, wells as well as manmade Water Bodies like ponds within temples, mosques and other such public places which are together, commonly called as the “green architecture” of a place.
3. The shore-line of the Water Bodies should be properly fenced to protect it from encroachment. A well-planned awareness campaign should be conducted in the localities to highlight benefits to be gained from them. If any encroachment exists on the bank, it needs to be re-settled/relocated in consultation with affected peoples.
4. The inlet and outlet of the Water Body should be identified and need to be monitored at a frequent interval. Any obstruction in the inlet and outlet should be recorded and be removed.
5. Any outfall of domestic/ industrial sewage into the Water Body should be prevented and only treated effluent, as per effluent standard of the State Pollution Control Board, may be allowed to dispose into the Water Bodies.
6. Measures like cleaning of Water Body involving de-silting
7. De-weeding
8. Aeration
9. Reduction of nutrient.
10. Removal of floating and other invasive aquatic plant-species or any successfully tested and technologically suitable to the local condition, may be taken up.
11. Catchment area treatment like afforestation
12. Storm water drainage management, silt traps, etc., may be undertaken.
13. A comprehensive water front development at preferably vacant government land around the lake may be taken up keeping in view the eco system-based approach for the aquatic body, conforming to prevalent environmental legislation and maintaining social and cultural sanctity of the place.
14. Land around the lake and at a certain distance from its shore-perimeter should be declared as eco-sensitive area

- 15.** Dumping of any solid waste into these areas should be made a punishable offence.
- 16.** For collection of solid waste, collection-bins need to be placed around the Water Body.
- 17.** Regular cleaning of solid waste should be undertaken. The water quality of the Water Body needs to be monitored on monthly basis by the concerned body. If any parameters are found to be beyond the limit of designated use, proper action should be taken up to maintain the quality of lake water.
- 18.** To create awareness among people, notice boards should be displayed in the surrounding areas of the lake, informing Do's and Don'ts, etc.
- 19.** It should be done in Reeds at a Constructed Wetland, the bio-treatment technique. parallel with the Protected Areas as defined under the Environment Protection Act and the Forest Protection Act to prevent their encroachment and destruction.
- 20.** Non-conventional approaches to sewer treatment may be integrated with the conventional treatment process based on local requirement. Available methods of nonconventional treatment should be integrated into any plan for lake restoration and revival.
- 21.** Stakeholder participation
- 22.** Capacity building must be used as an important instrument for better management of urban Water Bodies.
- 23.** Most Lakes receive storm-water during monsoon season to meet annual requirement of water in their bed; the first flush brings in incalculable organic load and silt in to the lake, which are most hazardous and alter their water chemistry beyond easy solutions.
- 24.** Such storm water loads must be arrested prior to entry points by using bio-approach like creation of a 'sedimentation basin' at space prior to entry point, or at the entry-point or around.
- 25.** The Lakes should live with their inherent natural features to remain as healthy Water Bodies, e.g., fish, frogs, turtles, micro-organisms, zoo planktons, phyto planktons, including varieties of aquatic vegetation (rooted, submerged, floating, etc), all these are catalytic to improving water quality.
- 26.** Any commercial use of the lake and its immediate surrounding areas should be properly assessed before conveying the permission.
- 27.** A State Level Advisory Committee may be set up by drawing members from Irrigation, Water Resource, PWD, Forest Department, Health Departments, etc., of State Government, including experts in the field of lake conservation. The Committee will suggest the State Level Development Authorities to

formulate appropriate steps at State level towards balanced conservation of Water Bodies.

- 28.** Lake/ wetland protection authorities, particularly local Lake Development (or Conservation) Authorities should include experts such as lake water quality specialists, integrated water management professionals, groundwater experts, city planners and block development officers. Inclusion of the representatives of all the stakeholders in such Bodies will be advantageous.
- 29.** A holistic understanding and acknowledgement of a lake system should be an important part of lake management plan focusing on water quality and quantity. It will be a strong need for ecological orientation and development of an appreciation of ecosystem services among land managers.
- 30.** The Water Bodies should be designated as a separate land use classification that is legally tenable.
- 31.** In urban areas urbanization has to take into account the delineation and protection of catchment areas, feeder channels and command areas of lakes, ponds, etc., and restore or protect them to the extent possible. Else, alternatives have to be devised and included in the city plans.
- 32.** Urbanization should be planned and executed in such a manner that high priority is accorded to local water availability as well its appropriate uses. Adoption of water-centric approach in concurrent and future urbanization will result in a more balanced natural growth to cities.
- 33.** Alternate sources of funds for lakes will be welcome. However, the adoption of PPP as an appropriate mechanism is to be so developed that the natural resources, like lakes/ponds, are not handed over, for ever, and in to, into hands of private partners. A tripartite arrangement can be firmed up between (a) funding agency (private company or any other sources), (b) the government agency (city or State authority) and (c) implementing agency (a public trust or registered society with an impeccable conservation track record and competence for lake restoration). It would be a PPPP (Public, Private Partnership Project) and would be much more transparent than the existing PPP model.
- 34.** There is need to coin an appropriate definition of 'lake' that must consider all the qualities of a water body essentially including the climatic and ecological changes that would have occurred or would like to happen over the time.
- 35.** A clear vision of lake regarding the level of rejuvenation of Water Bodies should be prepared by body. In order to make a productive use of limited available resources, it is important to determine an acceptable level of restoration of lakes.

36. The eco system services provided by a Water Body need to be evaluated by quantification of its benefits.
37. An integrated and time bound strategy be devised as part of lake and wetlands restoration and protection programmes, involving all the components that have an impact on the water body; the stakeholders be involved to effect better coordination.
38. It should be ensured that each urban complex develops its Water Plan and Water Budget (for drinking, other domestic uses, industrial uses and for all remaining uses like gardening, etc.) to enable it to become self-reliant in demand supply of this natural resource.
39. Impose a ban on uses of 'potable water' for purposes other than drinking and introduce a new workable system to restrict use of potable water for drinking only.
40. Each urban complex should curb/shed the prevailing reliance of drawing water from nearby/ distant reservoirs/rivers, in order to reduce social-economic imbalance and reduce the impact on the eco system of those water retaining areas.
41. Establish a Lake Conservation Authority at State level to devise a new mechanism to sustain lakes as finite natural resource and rejuvenate them at eco system-based approach. Such an Authority should quantify Eco System Services offered by lakes, reservoirs, rivers, village ponds, etc., to be utilized as educational tools in schools, urban planning/development.
42. Ownership of each Lake should be decided, as most lakes face indefinite sustenance due to multiplicity of administrative control and/or lack of specific action by singular authority.
43. Surrounding areas around Urban Lakes should be presented as future business propositions with specific caps on use of space, as PPP Projects with distinct potential to transform the entire locale into a new eco-niche which will be to the ultimate welfare and recreation of citizens.

The above suggestions are suggestive in nature and States/local bodies shall be free to take up programmes as to suit the local conditions.

## **H. Conclusion**

A set of 10 water bodies have been selected, distributed under different grades, where from Grade A, B, C and D, the number of water bodies selected are 2, 2, 3 and 3 respectively. These water bodies represent the other water bodies under the same grade. The water bodies having larger areas or in close proximity to the forests are preferred. The various conservation and rejuvenation strategies specific to these water bodies have been discussed in detail in the chapter. The following chapter covers the conservation and rejuvenation strategies for the forest areas in Braj.

## 1.13. Strategies for Conservation and Rejuvenation of Forests

### Background

#### A. Classification of Forests

There are 42 forest areas in the Mathura District. The classification criteria adopted for the classification of these forest areas are as follows:

- i. Culturally significant Forests/groves
- ii. Location of forest under urban/semi urban/rural area
- iii. Source of irrigation: Natural/ artificial
- iv. Diversity of plant life: Predominant presence of native and invasive species
- v. Physical condition such as plantation type, diversity and character
- vi. Soil conditions

#### B. Listing of Forests

The listing of Forests in the Mathura district is done to study the parameters such as forest type, soil type, source of irrigation and problems effecting the condition of forests in the district.

#### C. Grading of Forests

The grading of the forests is done under three grades which are- A, B and C referring to Satisfactory, Functional and degraded. The method adopted for the grading and findings are discussed as follows:

##### i. Grading Method

For grading the forests, a set of 4 parameters are considered which are- Boundary, Waste Disposal, Soil Condition and Predominant Plant Life. Each parameter is further classified into 3 categories for A, B and C; referring to 'good', 'moderate' and 'bad' respectively. These grades are then translated to marks, where for grades A, B and C, the marks given are- 0, 1 and 2 respectively. These individual marks are summed to calculate the cumulative marks; the maximum marks which can be given under individual parameter are-2, hence cumulative marks are given out of 8 (as there are total 4 parameters). The cumulative marks out of 8, are then translated to percentages to calculate the cumulative grades. For cumulative grades, the grade A, B and C are given for percentage 0-33, 33-67, 67-100.

##### ii. Grades

The grades for individual parameters and the cumulative grades are discussed in **Table 5** and

**Table 6** respectively.

**Table 5: Details of Individual Grading of Different Parameters**

| Parameter                   | Sub-Class  | Grade    | Category | Marks |
|-----------------------------|--|----------|----------|-------|
| <i>Boundary</i>             | Present  | <b>A</b> | Good     | 0     |
|                             | Present but broken                                     | <b>B</b> | Moderate | 1     |
|                             | Absent Boundary  | <b>C</b> | Bad      | 2     |
| <i>Waste Related Issues</i> | N/A  | <b>A</b> | Good     | 0     |
|                             | Waste thrown around the forest by visitors/ passers-by | <b>B</b> | Moderate | 1     |
|                             | Solid Waste/ Sewage Disposal                           | <b>C</b> | Bad      | 2     |
| <i>Soil Condition</i>       | Plantable  | <b>A</b> | Good     | 0     |
|                             | Plantable After Treatment                              | <b>B</b> | Moderate | 1     |
|                             | Un- Plantable  | <b>C</b> | Bad      | 2     |
| <i>Plant life</i>           | Native   | <b>A</b> | Good     | 0     |
|                             | Juliflora  | <b>B</b> | Moderate | 1     |
|                             | Barren   | <b>C</b> | Bad      | 2     |

**Table 6: Details of Cumulative Grades**

| Cumulative Grade | Percentage of Cumulative Marks | Category     |
|------------------|--------------------------------|--------------|
| <b>A</b>         | 0-33                           | Satisfactory |
| <b>B</b>         | 33-67                          | Functional   |
| <b>C</b>         | 67-100                         | Degraded     |

#### **D. Analysis**

In Mathura District, generally forest areas have well demarcated physical boundaries/ fencing with boundary pillars in certain Reserve Forest.

#### **E. Strategies**

various strategies for the conservation, densification and restoration of forest areas are discussed based upon the soil type and grading of forests. The selection criteria of the forests for strategy formulation and respective strategies are as follows:

## Selection of Forests:

As per the study of the forest areas in the Mathura district, there are 4 common types of soil found in the region, which are- Kankar Soil, Alkaline Soil, Ravinous Soil and Loamy Soil. The forests having maximum area under each category of soil are selected for strategy formulation. The details of the selected forests are shown in **Table 7**.

**Table 7: Details of forests selected for strategy formulation.**

| Soil Type | Name of Forest      | Grade | Area (ha) |
|-----------|---------------------|-------|-----------|
| Loamy     | Shernagar Van Block | B     | 102.84    |
| Ravinous  | Baroth Khadar-1     | B     | 217.24    |
| Alkaline  | Kotvan Van Block    | C     | 56.65     |
|           | Ajhai Van Block     | B     | 58.68     |
| Kankar    | Govardhan Parvat    | A     | 29.49     |

## Strategies for Kankar Soil Type

### A. Govardhan Parvat

#### a) Conservation Strategies

The green cover around the hill is to be increased by silviculture interventions. According to forest officials, the patchy vegetation is a result of the brackish water of the Yamuna in Mathura. Lack of maintenance, anthropogenic interventions has caused the shrinkage of the Govardhan Parvat which was once a rich forest as per sacred texts.

To revive and rejuvenate the past glory of the hill, various kinds of interventions need to be taken at the earliest possible right from physical to biological interventions. Based on the issues identified and the observations on the field, the following physical interventions are proposed on the site.

- i. Proper demarcation of the hill area clearly distinguishing Rocky with less natural vegetation, fit for ANR interventions and foot hill area upto 30 degree slope, fit for afforestation should be earmarked for further silvicultural interventions.
- ii. The entire parikrama route is proposed to be pedestrian friendly by providing paved footpaths and proper signage to facilitate pedestrian movement.
- iii. The entire route should be littering free zone which is the first step for conserving and redevelopment of forests. Dustbins, waste collection units of different sizes to installed at regular intervals to check solid waste disposal.

## **b) Forest restoration techniques for Govardhan Parvat:**

Govardhan Parvat is hill topography making it difficult for simple approaches of developing green cover. Having a Kankar layer of the soil, it consists of excess calcium carbonate and sodium chloride. Due to its hard and tough texture infiltration of water becomes difficult. So, plantations in such soils become challenging.

As the local residents do not like pit digging on Govardhan Hill due to religious objections. Thus, Assisted Natural Regeneration by afforestation/reforestation or revegetation methodology is proposed to be applied for development of green cover in and around the Govardhan Parvat. The methodology for the process as per phases in as below:

- i. **Irrigation:** The foremost step in conservation is dealing with the water availability which helps in soil conservation therefore better management of the greens. Other than this, water harvesting techniques in order to store water should be followed by ANR interventions with sprinklers system of irrigation.
- ii. **Soil Preparation:** Preparation of the top soil is required after detailed soil testing. This helps in determining and quantifying the materials that will be used for soil nourishment which include steps like adding farm yard manure, agricultural husk, use of soil microbiology enhancers etc.
- iii. **Identification of Native Trees:** For this Potential Native Survey (PNS) survey is required in order to identify trees native to the region which are culturally, traditionally and ecological suited to the region. Here trees like Kadamb, Tamal, Khezri, Dhau, Ber, Kardhai, Peepal are suggested to be Eco-Restored as they can grow wild and improve the green cover and also as per sacred texts these were trees which were commonly found in Govardhan Parvat.

***Anogeissus pendula*** (Dhau) is a multipurpose tree species with immense ethno-ecological importance. The tree has ecological significance for the Aravallis and other hilly areas of the country. It is valued for timber and regarded as the third toughest timber in the world. Also used as a source of fuel wood, fodder and gum. However, *Anogeissus pendula* has some constraint also such as seed germination capacity and seedling growth is very slow. Due to its very slow growing nature, it forms bushy appearance which reduces the value of the timber.

### **iv. Treatment of Barren Rocks for Vegetation Improvement**

Barren rocks also could be treated for vegetation cover by planting suitable species. Ficus species, Dhau, Kardhai are proposed to be Eco-Restored with the addition of nutrient rich soil and irrigation as required.

At some places where there are gaps in between the barren rocks, the imported (nutrient rich) soil be dumped and around these pits dry stone revetment of 30 cm height with 1 meter diameter must be provided. By sowing seeds and root shoot cuttings of suitable species, we can assist natural regeneration.



## **v. Plantation Zoning**

Each species or mix of species should be allocated to a different layer in the forest like- Shrub, Sub tree, Tree or Canopy layer which ensures proper mix and diversity for the forest. This helps in better composition and mix of forest.

### **Strategies for Alkaline Soil Type**

#### **B. Conservation Strategies for Ajhai Van Block and Kotvan Block Forest**

Based on the issues identified which are similar based on the bio-physical conditions and the observations on the field it is observed that the Ajhai van block and Kotvan van block is subjected to exploitation due to water logging, alkaline salinity of the soil and solid waste disposal at the periphery. The first step to conserve and preserve the forest stretch is to take stringent measures aided by physical interventions like the following:

- i. Proper demarcation of the forest stretch should be done and the soil be treated with amenders prior to be taken for afforestation.
- ii. Proposal for prefabricated compound wall with clear indication as protected status is recommended at the earliest possible with installation of few dustbins.
- iii. Boundary fencing with plantations like bougainvillea is recommended which grows faster and can act as forest fence.

Ajhai van block exhibiting alkaline in nature makes it difficult for active and easy plantation techniques for vegetation improvement as it requires various soil improvement and enhancement measures, mixing of plantation for successful regeneration of the forest cover. Thus, the following treatment plan is recommended for alkaline nature soil with choice of vegetation.

In alkaline soils, the twin problems are presence of salt and non-availability of quality irrigation water. Under these conditions, the focus should be on the choice of tree species, planting method, and silvicultural practices. Tree species suitable for afforestation in such soils are *Acacia nilotica*, *Acacia catechu*, *Acacia pennate*, *Acacia farnesiana*, *Cassia fistula*, *Casuarina equisetifolia*, *Feronia limonia*, etc. Further, subsurface planting and furrow irrigation method is suggested for afforestation and plantation for fuel wood can also be considered which can be useful for the settlement populations dependent of fuelwood nearby.

## Strategies for Ravinous Soil Type

### C. Conservation Strategies for Baroth Khadar Forest

Based on the issues identified and bio-physical conditions and the observations on the field, the first step to conserve and preserve the forest stretch is to take stringent measures aided by physical interventions like the following:

- i. The areas adjacent to forest boundaries be checked from throwing of solid waste strictly, and proposal for prefabricated compound wall is recommended at the earliest possible.
- ii. Sewage disposal sources should be identified and capped or diverted to reduce the polluting causing agents in the soil which ultimately affects the growth of forest.

#### a) Afforestation Techniques:

Based on the soil condition which is predominantly Ravinous in nature, which are formed in the process of erosion and are located alongside the streams or rivers. The following strategies are suggested for afforestation techniques:

- i. Ravine afforestation has to be carried out on catchments basis with other operations of soil and water conservation. Prevention of erosion by making of the gullies of the slopes gentle and by diverting the surface flow is an essential prerequisite. The gullies have to be plugged with suitable mechanical measures to conserve soil and moisture. The slopy areas of the ravines have to be covered with grasses, trees, etc., to avoid further deterioration.
- ii. The species that can be planted for the purpose are Eucalyptus species, Dalbergia sissoo, Albizia lebbeck, Pongamia glabra, Acacia catechu, Dendrocalamus strictus, Acacia nilotica, Ailanthus excelsa, Prosopis chilensis, etc.
- iii. Afforestation by nursery raised seedlings is the most successful method but it needs more time and expenditure.
- iv. Direct seeding is also recommended as it is a quicker and cost-effective method of afforestation. While Acacia catechu, Pongamia pinnata, Dalbergia sissoo, etc., are suitable tree species for afforestation in Ravine soil of Baroth Khadar.

#### b) Proposal for Implementing Miyawaki Method of Afforestation

After initial plantation, and improvement of soil condition and health, Miyawaki method can be applied for further improving green cover and forest diversity. The steps for the process are as follows:

- i. **Soil preparation** like adding agricultural crop husk as perforation material, water retention material such as coco peat or sugarcane bagasse and nourishment material such as farm yard manure, mulching can also be done with the help of straws.

- ii. **Sapling Procurement:** Find appropriate suppliers and assess quality at source and match it with quality standards defined. Fully developed root zones essential, along with healthy shoots are to be procured.
- iii. **Plantation:** The species are to be distributed as per layers in accordance with Miyawaki method. Allocation of each specie to a different layer in the forest - Shrub, Sub tree, Tree or Canopy should be followed.

### Strategies for Loamy Soil Type

#### D. Conservation Strategies for Shernagar Van Block

Based on the observations on the field it is observed that the Shernagar Van block is subjected to exploitation due to conversion to agricultural land and solid waste disposal problem. The first step to conserve and preserve the forest stretch is to take stringent measures aided by physical interventions like the following:

- i. Proper demarcation of the forest boundaries and erection of fencing be done at the forest periphery. The entire zone should be encroachment free so that throwing of solid waste should be strictly and legally prohibited.
- ii. Proposal for installation of few dustbins to avoid solid waste dumping is recommended.
- iii. Boundary fencing with plantations like bougainvillea is recommended which grows faster and can act as forest fence.
- iv. Solid waste littering should be strictly prohibited with installation of warning boards and also by creating waste collection sites.

#### E. Recommended Plant Species

The various recommended plant species based on significance of forest areas are as shown in **Table 8**.

**Table 8: Recommended plant species**

| Forest Significance | Recommended Species of Trees/ Plants  |
|---------------------|---|
| Cultural            | Banyan (Ficus Benghalensis), Bel (Aegle Marmelos), Neem (Azadirachta Indica), Sacred fig (Ficus religiosa), Kadam (Neolamarckia Cadamba), Arjun (Terminalia arjuna), Paakar (Ficus Virens). |
| Ecological          | Sheesham (Dalbergia Sissoo)   |
| Recreational        | Amaltas (Cassia Fistula), Chandani (Tabernaemontana Divaricate), Gulmohar (Delonix Regia).  |

Seasonal/ occasional waterlogged areas      Jamun (*Syzygium Cumini*), Sheesham (*Dalbergia Sissoo*), Arjun (*Terminalia Arjuna*), Gular (*Ficus Racemose*).

## **F. Reforestation of Historical Forests**

The Braj region was once dominated by forest areas, these forests hold a strong religious and cultural significance among the people. As per the book named- *Bhaktivilasama*, there were once 137 forest areas in the region. With the passage of time, majority of these forests have disappeared. The process of identifying these historical forests is still going on. A total of 37 forests have been identified till now, out of these 37 forests, 4 forests are those which are present in the region in still holding their historical names, these are- Kotvan, Nandgaon, Govardhan Parvat and Jatipura. 490 Hectare area of 37 identified old forest is to be eco-restored by the U.P Forest Department to recreate the old forest having religious significance. Therefore, an average of 50 hectares forest area per year is to be eco-restored by the department of forest and DPRs be prepared accordingly. The historical forests can be recreated by following the detailed methodology and estimation as discussed below:

## **G. Estimates regarding eco-restoration / plantation for the model of 05-hectare area**

The following is a model methodology and estimation for the recreation of forests for a land of 5 hectares, by taking reference from this model the estimation of forests having varying land areas can also be calculated.

**The process is divided in 6 phases as follows:**

- i. First Phase (Advance soil work and establishment)
- ii. Second Phase (Planation)
- iii. Third Phase (Maintenance first year)
- iv. Fourth Phase (Maintenance second year)
- v. Fifth Phase (Maintenance third year)
- vi. Sixth Phase (Maintenance fourth year)
- vii. Seventh Phase (Maintenance fifth year)

Various works included in the respective phases along with their estimations are listed as follows:

**Table 9: Model (5 ha) project for recreating forests- Items required.**

| <b>Sr. No.</b> | <b>Items</b>  | <b>Quantity</b> | <b>Units/ Description</b>  |
|----------------|---|-----------------|--|
| 1              | Solar Operated Submersible for Irrigation   | 01              | Number   |
| 2              | Pre-casted Fabricated Plaque with Boundary Wall   | 1000            | Running metre  |
| 3              | Toilet Block (6x10 feet)  | 01              | Number   |
| 4              | Water tank for irrigation & other uses-   | 01              | Number   |
| 5              | Tin shed type porch for gardener (6mx6m)  | 01              | Number   |
| 6              | Solar Light   | 02              | Number   |
| 7              | Bench iron/stone  | 10              | Number   |
| 8              | Number of pits (with all items of advanced soil work preparation).                                | 3125            | Number   |
| 9              | Species   | -               | Kadamb, Peelu, Barna, Tamal, Banyan, Pakad, Peepal, Mahua, Khirni, Native Ashoka, Arjun, Bahera, Jamun, Gular, Kaith, Neem, Amla, Sheesham, Belpan, Dhak, Khairnath, Peltophorum, Amalnath, Goldmohar etc. |
| 10             | Removal of Juliflora  | 05              | Hectares   |
| 11             | Number of plants to be planted (with all items of plantation and successive 5 years. Maintenance) | 3125            | Number   |
| 12             | Borewell  | 01              | Number   |

## 2. SHELF OF PROJECTS AT REGIONAL LEVEL

### Regional level interventions

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER     | PHASING |     |     |
|------|--|-----------------|-----------------|---------|-----|-----|
|      |  |                 |                 | S       | M   | L   |
| 01   | Development of Mathura-Vrindavan Bye-pass                                | Major           | MoRTH / NHAI    | 25%     | 25% | 50% |
|      | Braj Teerth Path   |                 |                 |         |     |     |
|      | Govardhan Connect  |                 |                 |         |     |     |
| 02   | Development of 84 Kos Parikrama  | Major           | MoRTH / NHAI    | 50%     | 50% |     |
|      | Designing and development of road sections                               |                 |                 |         |     |     |
|      | Development of Visitors' parking at town/village intersections (32 Nos.) |                 |                 |         |     |     |
| 03   | Padav Sthals for 84 Kos Parikrama  | Major           | UPBTVP          | 50%     | 50% |     |
|      | Urban Level (6 Nos.)   |                 |                 |         |     |     |
|      | Semi-urban Level (7 Nos.)  |                 |                 |         |     |     |
|      | Rural Level (10 Nos.)  |                 |                 |         |     |     |
| 04   | Vrindavan-Mathura-Gokul Water Taxi                                       | Major           | WAPCOS / UPBTVP | 50%     | 50% |     |
|      | Water Taxi   |                 |                 |         |     |     |
|      | Maintenance and Depot station  |                 |                 |         |     |     |
|      | Jetty boarding points (5 Nos.)   |                 |                 |         |     |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING                         | PROJECT STATUS |
|------|--|-------|---------------------------------|----------------|
| 01   | Development of Mathura-Vrindavan Bye-pass                                | 5000  | MoRTH / NHAI, UPPWD             | Proposed       |
|      | Braj Teerth Path   |       |                                 |                |
|      | Govardhan Connect  |       |                                 |                |
| 02   | Development of 84 Kos Parikrama  | 3500  | NHAI, UPBTVP/ MVDA, UP. Tourism | Proposed       |
|      | Designing and development of road sections                               |       |                                 |                |
|      | Development of Visitors' parking at town/village intersections (32 Nos.) |       |                                 |                |
| 03   | Padav Sthals for 84 Kos Parikrama  | 300   | UPBTVP/ MVDA, UP. Tourism       | Proposed       |
|      | Urban Level (6 Nos.)   |       |                                 |                |
|      | Semi-urban Level (7 Nos.)  |       |                                 |                |
|      | Rural Level (10 Nos.)  |       |                                 |                |
| 04   | Vrindavan-Mathura-Gokul Water Taxi                                       | 395   | UP.Tourism, UPBTVP/ MVDA.       | Proposed       |
|      | Water Taxi   |       |                                 |                |
|      | Maintenance and Depot station  |       |                                 |                |
|      | Jetty boarding points (5 Nos.)   |       |                                 |                |

CAPEX- Capital Expenditure (in Crores)

### 3. SHELF OF PROJECTS AT PRECINCT/CLUSTER LEVEL

#### Cluster 1: Mathura -Vrindavan

##### Mathura

##### Intermediate Public Transport Facility

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER                  | PHASING |      |     |
|------|---|-----------------|------------------------------|---------|------|-----|
|      |   |                 |                              | S       | M    | L   |
| 01   | New Bicycle Paths and walking trails –TRELLIS /PANELS (Length: 7km, Width:5m) | Major           | UPBTVP, Local Municipal Body |         | 100% |     |
| 02   | Development of E-Rickshaw depot & solar charging station                      | Major           | UPBTVP                       |         | 50%  | 50% |
|      | Near BDA College  |                 |                              |         |      |     |
|      | Near Krishna Janmabhoomi Parking  |                 |                              |         |      |     |
| 03   | Development of Boarding Points Nodes (13 Nos.)                                | Major           | UPBTVP                       |         | 50%  | 50% |
| 04   | Electrical Vehicles   | Major           | UPBTVP                       |         | 50%  | 50% |
| 05   | Bicycles  | Minor           | UPBTVP                       |         | 100% |     |
| 06   | Over road and Trail Signages  | Minor           | UPBTVP                       |         | 100% |     |
| 07   | Solar lighting (area lighting, pathway lighting)                              | Minor           | UPBTVP                       |         | 100% |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

##### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING                                    | PROJECT STATUS |
|------|--|-------|--|----------------|
| 01   | New Bicycle Paths and walking trails – TRELLIS /PANELS (Length: 7km, Width:5m) | 14    | UP.Government / UP. Tourism, UPBTVP/ MVDA. | Proposed       |
| 02   | Development of E-Rickshaw depot & solar charging station                       | 7.5   | UP.Government/UP. Tourism, UPBTVP/ MVDA    | Proposed       |
|      | Near BDA College   |       |  |                |
|      | Near Krishna Janmabhoomi Parking   |       |  |                |
| 03   | Development of Boarding Points Nodes (13 Nos.)                                 | 5.72  | UPBTVP                                     | Proposed       |
| 04   | Electrical Vehicles  | -     | UPBTVP                                     | Proposed       |
| 05   | Bicycles   | -     | UPBTVP                                     | Proposed       |
| 06   | Over road and Trail Signages   | 3     | UPBTVP                                     | Proposed       |
| 07   | Solar lighting (area lighting, pathway lighting)                               | 3.26  | UPBTVP                                     | Proposed       |

CAPEX- Capital Expenditure (in Crores)

### Development of Lite Rail Metro Transit system

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER  | PHASING |      |      |
|------|--|-----------------|--------------|---------|------|------|
|      |  |                 |              | S       | M    | L    |
| 01   | Development of Lite Rail metro Transit stations (Radha Rani)                                 | Major           | IR / UPBTVP  |         | 100% |      |
|      | Mathura Jn.  |                 |              |         |      |      |
|      | Krishna Janmabhoomi station  |                 |              |         |      |      |
|      | Masani station   |                 |              |         |      |      |
| 02   | Solar Parking facilities at stations   | Major           | UPBTVP, MVDA |         | 50%  | 50%  |
|      | Mathura Jn.  |                 |              |         |      |      |
|      | Krishna Janmabhoomi station  |                 |              |         |      |      |
|      | Masani station   |                 |              |         |      |      |
| 03   | Redevelopment of the railway tracks<br>(Length: 12 km, Width:14m)                            | Major           | IR / UPBTVP  |         | 100% |      |
| 04   | Construction of 2-lane roads on both sides of the railway track<br>(Length: 12km, Width:16m) | Major           | UPPWD        |         |      | 100% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

IR- Indian Railways

### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING           | PROJECT STATUS |
|------|--|-------|-------------------|----------------|
| 01   | Development of Lite Rail metro Transit stations  | 150   | IR / CSR          | Proposed       |
|      | Mathura Jn.  |       |                   |                |
|      | Krishna Janmabhoomi station  |       |                   |                |
|      | Masani station   |       |                   |                |
| 02   | Solar Parking facilities at stations   | 22.5  | UP.<br>Government | Proposed       |
|      | Mathura Jn.  |       |                   |                |
|      | Krishna Janmabhoomi station  |       |                   |                |
|      | Masani station   |       |                   |                |
| 03   | Redevelopment of the railway tracks<br>(Length: 12 km, Width:14m)                            | 350   | IR / CSR          | Proposed       |
| 04   | Construction of 2-lane roads on both sides of the railway track<br>(Length: 12km, Width:16m) | 400   | UP.<br>Government | Proposed       |

CAPEX- Capital Expenditure (in Crores)

CSR- Corporate social responsibility



### Development of Mathura Parikrama Marg

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER                | PHASING |      |     |
|------|--|-----------------|----------------------------|---------|------|-----|
|      |  |                 |                            | S       | M    | L   |
| 01   | Development of Mathura Parikrama Paths and walking trails –TRELLIS /PANELS : (Length:11.5 km, Width:5.5 m) | Major           | UPBTVP/ MVDA               |         | 100% |     |
| 02   | Solar Lighting (area lighting, pathway lighting) on Parikrama Marg   | Major           | UPBTVP                     |         | 100% |     |
| 03   | Over road and Trail Signages   | Minor           | UPBTVP                     | 25%     | 75%  |     |
| 04   | Tourist Amenities (5 Nos.)   | Major           | UPBTVP                     | 50%     | 50%  |     |
| 05   | TFC at Kans Quila  | Minor           | UPBTVP                     |         | 100% |     |
| 06   | Parking facility at Kans Quila (3,500 sqm)   | Minor           | UPBTVP/ MVDA               | 25%     | 50%  | 25% |
| 07   | Development of Underpass near Bhuteshwar Station   | Minor           | MVDA/ UPPWD                |         | 100% |     |
| 08   | Rejuvenation of Traffic Nodes (7 Nos.)   | Minor           | UPBTVP, UPPWD/ Nagar Nigam | 50%     | 50%  |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING                    | PROJECT STATUS |
|------|--|-------|----------------------------|----------------|
| 01   | Development of Mathura Parikrama Paths and walking trails –TRELLIS /PANELS : (Length:11.5 km, Width:5.5 m) | 19.58 | UP. Tourism, UPBTVP/ MVDA. | Ongoing        |
| 02   | Solar Lighting (area lighting, pathway lighting) on Parikrama Marg   | 5.6   | UP. Tourism                | Proposed       |
| 03   | Over road and Trail Signages   | 4.98  | UP. Tourism                | Proposed       |
| 04   | Tourist Amenities (5 Nos.)   | 12    | UP. Tourism                | Proposed       |
| 05   | TFC at Kans Quila  | 4.24  | UP. Tourism                | Proposed       |
| 06   | Parking facility at Kans Quila (3,500 sqm)   | 3.68  | UP. Tourism                | Proposed       |
| 07   | Development of Underpass near Bhuteshwar Station   | 4.25  | UPPWD, UP. Government      | Proposed       |
| 08   | Rejuvenation of Traffic Nodes (7 Nos.)   | 4.32  | UP. Government             | Ongoing        |

CAPEX- Capital Expenditure (in Crores)

### Development around Laxmi Nagar Stretch till Raya Exit of Yamuna Express Way

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER        | PHASING |     |     |
|------|--|-----------------|--------------------|---------|-----|-----|
|      |  |                 |                    | S       | M   | L   |
| 01   | Redesigning of the corridor from VDP College to Raya Exit (Length: 8 km, Width:30 m) | Major           | State PWD / UPBTVP |         | 50% | 50% |
| 02   | Development of Traffic Nodes (3 Nos.)  | Minor           | State PWD / UPBTVP |         | 50% | 50% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING     | PROJECT STATUS |
|------|--|-------|-------------|----------------|
| 01   | Redesigning of the corridor from VDP College to Raya Exit (Length: 8 km, Width:30 m) | 21    | UPPWD, MVDA | Ongoing        |
| 02   | Development of Traffic Nodes (3 Nos.)  | 2.78  | UPPWD, MVDA | Ongoing        |

CAPEX- Capital Expenditure (in Crores)

### Development of Visitors' Parking Facilities at various gateways

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER  | PHASING |      |     |
|------|---|-----------------|--------------|---------|------|-----|
|      |   |                 |              | S       | M    | L   |
| 01   | Solar Parking Facility near Bhuteshwar Road   | Minor           | UPBTVP, MVDA |         | 100% |     |
| 02   | Parking Facility and Amphitheatre at Jubilee Parking                                | Major           | UPBTVP, MVDA | 100%    |      |     |
| 03   | Solar Parking Facility near VDP College   | Major           | UPBTVP, MVDA |         | 100% |     |
| 04   | Solar Parking Facility near Eastern bank of River Yamuna (opposite to Vishram Ghat) | Minor           | UPBTVP, MVDA |         | 50%  | 50% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING               | PROJECT STATUS |
|------|--|-------|-----------------------|----------------|
| 01   | Solar Parking Facility near Bhuteshwar Road          | 5     | UP. Tourism, CSR, PPP | Proposed       |
| 02   | Parking Facility and Amphitheatre at Jubilee Parking | 20.02 | UP. Tourism, CSR, PPP | Finished       |
| 03   | Solar Parking Facility near VDP College              | 5     | UP. Tourism, CSR, PPP | Proposed       |

|           |   |     |                       |          |
|-----------|---|-----|-----------------------|----------|
| <b>04</b> | Solar Parking Facility near Eastern bank of River Yamuna (opposite to Vishram Ghat) | 7.5 | UP. Tourism, CSR, PPP | Proposed |
|-----------|---|-----|-----------------------|----------|

CAPEX- Capital Expenditure (in Crores)

#### Development of Multi-level Car Parking at the site of New Bus Stand

| S.No      | PROJECT                                 | TYPE OF PROJECT | STAKEHOLDER          | PHASING |      |   |
|-----------|---|-----------------|----------------------|---------|------|---|
|           |   |                 |                      | S       | M    | L |
| <b>01</b> | Regulated pick-up and drop-off facility | Minor           | UPBTVP, MVDA         |         | 100% |   |
| <b>02</b> | Multi-level car parking (250)           | Major           | Nagar Nigam / UPBTVP |         | 100% |   |
| <b>03</b> | Bus parking (40)                        | Major           | UPSRTC / UPBTVP      |         | 100% |   |
| <b>04</b> | Tourist amenities                       | Minor           | UPBTVP               |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No      | PROJECT                                 | CAPEX | FUNDING                          | PROJECT STATUS |
|-----------|---|-------|----------------------------------|----------------|
| <b>01</b> | Regulated pick-up and drop-off facility | 0.85  | Nagar Nigam, MVDA                | Proposed       |
| <b>02</b> | Multi-level car parking (250)           | 14    | UP. Government                   | Proposed       |
| <b>03</b> | Bus parking (40)                        | 1.28  | UP. Government                   | Proposed       |
| <b>04</b> | Tourist amenities                       | 2     | UP. Tourism/ Ministry of Tourism | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Development of Mathura Riverfront

| S.No      | PROJECT  | TYPE OF PROJECT | STAKEHOLDER                   | PHASING |      |   |
|-----------|--|-----------------|-------------------------------|---------|------|---|
|           |  |                 |                               | S       | M    | L |
| <b>01</b> | Unified redevelopment of ghats from Yugul Ghat to Bangali Ghat (Length: 800m)                                | Minor           | UPBTVP, Irrigation Department |         | 100% |   |
| <b>02</b> | Illumination of Ghats  | Minor           | UPBTVP                        |         | 100% |   |
| <b>03</b> | Street Facade beautification along the ghats (Length: 800m)  | Major           | UPBTVP, MVDA                  |         | 100% |   |
| <b>04</b> | Beautification of the ghat through provision of streetscape elements such as solar lighting, furniture, etc. | Minor           | UPBTVP                        |         | 100% |   |
| <b>05</b> | Tourist Amenities (3 Nos.)   | Minor           | UPBTVP                        |         | 100% |   |

|    |   |       |                               |     |     |      |
|----|---|-------|-------------------------------|-----|-----|------|
| 06 | Conservation and site development of Kans Qila and adaptive reuse as religious museum   | Minor | UPBTVP, ASI                   |     | 50% | 50%  |
| 07 | Conservation and adaptive reuse of Kushak Junior Higher Secondary School - Conservation of the built fabric, Adaptive reuse of the structure to continue its usage as school, | Minor | UPBTVP                        |     | 50% | 50%  |
| 08 | Conservation of Sati Burj   | Minor | UPBTVP                        |     |     | 100% |
| 09 | Conservation and adaptive reuse of British Chauki Adaptive reuse of the structure as per the needs of locals and visitors   | Minor | UPBTVP                        |     |     | 100% |
| 10 | Conservation and Upgradation of existing dharamshalas for visitor's accommodation – use of PPP model  | Minor | UPBTVP                        |     | 50% | 50%  |
| 11 | Development of walking trail, Surya Namaskar Sthal and Vandana Sthal near Dhruv Ghat.   | Major | UPBTVP, Irrigation Department | 50% | 50% |      |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING                                 | PROJECT STATUS |
|------|--|-------|---|----------------|
| 01   | Unified redevelopment of ghats from Yugul Ghat to Bangali Ghat (Length: 800m)  | 4.98  | Irrigation Department, UP. Tourism, CSR | Proposed       |
| 02   | Illumination of Ghats  | 5     | UP. Tourism, CSR                        | Proposed       |
| 03   | Street Facade beautification along the ghats (Length: 800m)  | 12    | UP. Government/ CSR                     | Proposed       |
| 04   | Beautification of the ghat through provision of streetscape elements such as solar lighting, furniture, etc.                       | 3.87  | UP. Tourism                             | Proposed       |
| 05   | Tourist Amenities (3 Nos.)   | 4.5   | UP. Tourism                             | Proposed       |
| 06   | Conservation and site development of Kans Qila and adaptive reuse as religious museum  | 35    | ASI                                     | Proposed       |
| 07   | Conservation and adaptive reuse of Kushak Junior Higher Secondary School - Conservation of the built fabric, Adaptive reuse of the | 4     | State Archaeology Department, CSR, PPP  | Proposed       |

|    |  |      |  |          |
|----|--|------|--|----------|
|    | structure to continue its usage as school,   |      |  |          |
| 08 | Conservation of Sati Burj  | 2.5  | UP. Tourism (Dharmarth Trust)          | Proposed |
| 09 | Conservation and adaptive reuse of British Chauki<br>Adaptive reuse of the structure as per the needs of locals and visitors | 0.18 | State Archaeology Department, CSR, PPP | Proposed |
| 10 | Conservation and Upgradation of existing dharamshalas for visitor's accommodation – use of PPP model                         | -    | CSR, PPP                               | Proposed |
| 11 | Development of walking trail, Surya Namaskar Sthal and Vandana Sthal near Dhruv Ghat.  | 9    | UP. Tourism/ CSR                       | Proposed |

CAPEX- Capital Expenditure (in Crores)

#### Redevelopment around Banks of Yamuna River

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER                            | PHASING |      |     |
|------|--|-----------------|--|---------|------|-----|
|      |  |                 |  | S       | M    | L   |
| 01   | Re-Strengthening of Old Bridge for pedestrians, two-wheelers and E-rickshaws.                        | Minor           | UPBTVP / UP. Bridge Corporation        |         | 100% |     |
| 02   | Development of Botanical Garden on both sides of Yamuna River near Laxmi Nagar Stretch               | Minor           | UPBTVP / State Horticulture Department |         | 50%  | 50% |
| 03   | Development of Cable suspension bridge at Vishram Ghat   | Major           | UPBTVP / State PWD                     |         | 100% |     |
| 04   | Development of Cable suspension bridge at Swami Ghat   | Major           | UPBTVP / State PWD                     |         | 100% |     |
| 05   | Development of City forest on floodplains of Eastern bank of Yamuna<br>(Length: 15 km, Width: 300 m) | Minor           | UPBTVP / State Forest Department       |         | 50%  | 50% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING                | PROJECT STATUS |
|------|---|-------|------------------------|----------------|
| 01   | Re-Strengthening of Old Bridge for pedestrians, two-wheelers and E-rickshaws. | 0.75  | UP. Bridge Corporation | Proposed       |

|           |   |        |  |          |
|-----------|---|--------|--|----------|
| <b>02</b> | Development of Botanical Garden on both sides of Yamuna River near Laxmi Nagar Stretch            | 1.3    | UP. Government/ CSR, State Horticulture Department | Proposed |
| <b>03</b> | Development of Cable suspension bridge at Vishram Ghat  | 113.52 | UPBTVP / State PWD                                 | Proposed |
| <b>04</b> | Development of Cable suspension bridge at Swami Ghat  | 128.68 | UPBTVP / State PWD                                 | Proposed |
| <b>05</b> | Development of City forest on floodplains of Eastern bank of Yamuna (Length: 15 km, Width: 300 m) | 1.75   | UP. Government, UPBTVP/ MVDA                       | Proposed |

CAPEX- Capital Expenditure (in Crores)

### Redevelopment of Shri Krishna Janam Bhoomi precinct

| S.No      | PROJECT  | TYPE OF PROJECT | STAKEHOLDER  | PHASING |      |   |
|-----------|--|-----------------|--------------|---------|------|---|
|           |  |                 |              | S       | M    | L |
| <b>01</b> | Development of MLCP (250 cars)   | Major           | MVDA/ UPBTVP |         | 100% |   |
| <b>02</b> | Streetscaping of approach road - Induction of design elements like bollards, street furniture, plantation (Length: 500 m, Width: 15 m) | Minor           | UPBTVP       |         | 100% |   |
| <b>03</b> | Redevelopment of street façade along the approach road (Length: 500 m)   | Major           | UPBTVP       |         | 100% |   |
| <b>04</b> | Development of Entrance Gateways and street beautification to Krishna Janam Bhoomi (2 Nos.)  | Minor           | UPBTVP       | 100%    |      |   |
| <b>05</b> | Façade Illumination of Shri Krishna Janmabhoomi Temple   | Major           | UPBTVP       | 100%    |      |   |
| <b>06</b> | Development of Keshav Vatika (recreational open space)   | Minor           | UPBTVP       |         | 100% |   |
| <b>07</b> | Design and installation of infrastructure for light and sound show   | Major           | UPBTVP       | 100%    |      |   |
| <b>08</b> | Thematic lighting at Potra Kund  | Minor           | UPBTVP       | 100%    |      |   |
| <b>09</b> | Tourist Amenities  | Minor           | UPBTVP       |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

### Viability Assessment

| S.No      | PROJECT  | CAPEX | FUNDING                 | PROJECT STATUS |
|-----------|--|-------|-------------------------|----------------|
| <b>01</b> | Development of MLCP (250 cars)                                     | 16    | MVDA                    | Proposed       |
| <b>02</b> | Streetscaping of approach road - Induction of design elements like | 3.42  | U.P. Tourism Department | Proposed       |

|    |   |       |                         |           |
|----|---|-------|-------------------------|-----------|
|    | bollards, street furniture, plantation<br>(Length: 500 m, Width: 15 m)                      |       |                         |           |
| 03 | Redevelopment of street façade along the approach road<br>(Length: 500 m)                   | 7.5   | U.P. Government         | Proposed  |
| 04 | Development of Entrance Gateways and street beautification to Krishna Janam Bhoomi (2 Nos.) | 3.61  | U.P. Government         | Proposed  |
| 05 | Façade Illumination of Shri Krishna Janmabhoomi Temple                                      | 7.46  | U.P. Government         | Completed |
| 06 | Development of Keshav Vatika (recreational open space)                                      | 1.28  | U.P. Tourism Department | Proposed  |
| 07 | Design and installation of infrastructure for light and sound show                          | 15.86 | U.P. Tourism Department | Completed |
| 08 | Thematic lighting at Potra Kund   | 0.85  | U.P. Tourism Department | Proposed  |
| 09 | Tourist Amenities   | 2.5   | U.P. Tourism Department | Proposed  |

CAPEX- Capital Expenditure (in Crores)

#### Development of Mathura Entrance Gateways for strengthening the city's identity

| S.No | PROJECT                     | TYPE OF PROJECT | STAKEHOLDER                       | PHASING |      |   |
|------|-----------------------------|-----------------|-----------------------------------|---------|------|---|
|      |                             |                 |                                   | S       | M    | L |
| 01   | Yamuna Expressway-Raya Exit | Major           | State Tourism Department / UPBTVP |         | 100% |   |
| 02   | NH 19 - Chatikara           | Major           | State Tourism Department / UPBTVP |         | 100% |   |
| 03   | NH 19 – Mathura Refinery    | Major           | State Tourism Department / UPBTVP |         | 100% |   |
| 04   | Govardhan Road              | Major           | State Tourism Department / UPBTVP |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT                     | CAPEX | FUNDING                                  | PROJECT STATUS |
|------|-----------------------------|-------|--|----------------|
| 01   | Yamuna Expressway-Raya Exit | 26.5  | NHAI, Yamuna Expressway Authority (YEDA) | Proposed       |
| 02   | NH 19 - Chatikara           | 26.5  | U.P. Tourism Department                  | Proposed       |
| 03   | NH 19 – Mathura Refinery    | 26.5  | U.P. Tourism Department                  | Proposed       |

|           |                |      |                         |          |
|-----------|----------------|------|-------------------------|----------|
| <b>04</b> | Govardhan Road | 17.5 | U.P. Tourism Department | Proposed |
|-----------|----------------|------|-------------------------|----------|

CAPEX- Capital Expenditure (in Crores)

### Redevelopment of Chhata Bazaar Precinct

| S.No      | PROJECT  | TYPE OF PROJECT | STAKEHOLDER               | PHASING |      |   |
|-----------|--|-----------------|---------------------------|---------|------|---|
|           |  |                 |                           | S       | M    | L |
| <b>01</b> | Street Facade beautification (Length: 1 km)                          | Major           | UPBTVP/ MVDA/ Nagar Nigam |         | 100% |   |
| <b>02</b> | Streetscaping and re-laying of pavement (Length: 1 km, Width: 4.5 m) | Minor           | UPBTVP/ MVDA              |         | 100% |   |
| <b>03</b> | Tourist Amenities  | Minor           | UPBTVP/ MVDA              |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING  | PROJECT STATUS |
|------|--|-------|--|----------------|
| 01   | Street Facade beautification (Length: 1 km)                          | 15    | U.P. Tourism, MVDA, HRIDAY Scheme                    | Proposed       |
| 02   | Streetscaping and re-laying of pavement (Length: 1 km, Width: 4.5 m) | 5     | U.P. Tourism, MVDA, HRIDAY Scheme                    | Proposed       |
| 03   | Tourist Amenities  | 2.5   | U.P. Tourism, MVDA, HRIDAY Scheme (World Bank Funds) | Proposed       |

CAPEX- Capital Expenditure (in Crores)

### Tourist Hub and Facilities

| S.No      | PROJECT   | TYPE OF PROJECT | STAKEHOLDER                         | PHASING |      |     |
|-----------|---|-----------------|-------------------------------------|---------|------|-----|
|           |   |                 |                                     | S       | M    | L   |
| <b>01</b> | Rejuvenation of Krishna Kund as a Recreational Space                                  | Major           | UPBTVP/ Nagar Nigam                 |         | 100% |     |
| <b>02</b> | Redevelopment of Mathura Museum   | Major           | UPBTVP/ State Cultural Department   |         | 50%  | 50% |
| <b>03</b> | Redevelopment of Bhagat Singh Park  | Major           | UPBTVP/ Nagar Nigam                 |         | 50%  | 50% |
| <b>04</b> | Development of homestays  | Major           | Private                             |         | 50%  | 50% |
| <b>05</b> | Development of Govind Nagar Tila with Excavation, boundary wall and Museum of Statues | Major           | State Cultural department, ASI, UP. |         | 50%  | 50% |



|  |  |  |                                       |  |  |  |
|--|--|--|---------------------------------------|--|--|--|
|  | found in excavation as upcoming tourist place. |  | Tourism, State Archaeology Department |  |  |  |
|--|--|--|---------------------------------------|--|--|--|

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)  
Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING  | PROJECT STATUS |
|------|--|-------|--|----------------|
| 01   | Rejuvenation of Krishna Kund as a Recreational Space   | 7.5   | UPBTVP   | Proposed       |
| 02   | Redevelopment of Mathura Museum  | 19    | UPBTVP/ State Cultural Department                                    | Proposed       |
| 03   | Redevelopment of Bhagat Singh Park   | 4.5   | UPBTVP   | Proposed       |
| 04   | Development of homestays   | -     | PPP  | Proposed       |
| 05   | Development of Govind Nagar Tila with Excavation, boundary wall and Museum of Statues found in excavation as upcoming tourist place. | 15    | State Cultural department, UP. Tourism, State Archaeology Department | Proposed       |

CAPEX- Capital Expenditure (in Crores)

### Upgradation of Physical and Social Infrastructure

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER             | PHASING |      |     |
|------|---|-----------------|-------------------------|---------|------|-----|
|      |   |                 |                         | S       | M    | L   |
| 01   | Development of Sewage Treatment plant (STP) and Drainage at Mathura | Major           | Uttar Pradesh Jal Nigam | 25%     | 50%  | 25% |
| 02   | Solid Waste Management at Mathura                                   | Major           | Uttar Pradesh Jal Nigam |         | 100% |     |
| 03   | Water Treatment Plant   | Major           | Uttar Pradesh Jal Nigam | 25%     | 50%  | 25% |
| 04   | Development of data center and wireless network infrastructure      | Major           | UPBTVP                  |         | 100% |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)  
Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING                 | PROJECT STATUS |
|------|---|-------|-------------------------|----------------|
| 01   | Development of Sewage Treatment plant (STP) and Drainage at Mathura | 14.4  | Uttar Pradesh Jal Nigam | Ongoing        |
| 02   | Solid Waste Management at Mathura                                   | 6     | Uttar Pradesh Jal Nigam | Ongoing        |
| 03   | Water Treatment Plant   | 17    | Uttar Pradesh Jal Nigam | Proposed       |

|           |  |      |                            |          |
|-----------|--|------|----------------------------|----------|
| <b>04</b> | Development of data center and wireless network infrastructure | 16.9 | U.P. State Government/ CSR | Proposed |
|-----------|--|------|----------------------------|----------|

CAPEX- Capital Expenditure (in Crores)

### Development of Administrative Infrastructure

| S.No      | PROJECT   | TYPE OF PROJECT | STAKEHOLDER             | PHASING |      |   |
|-----------|---|-----------------|-------------------------|---------|------|---|
|           |   |                 |                         | S       | M    | L |
| <b>01</b> | Development of MVDA Office                              | Major           | MVDA                    |         | 100% |   |
| <b>02</b> | Development of UPBTVP Office                            | Major           | UPBTVP                  | 50%     | 50%  |   |
| <b>03</b> | Redevelopment of Mathura District Administrative Office | Major           | District Administration |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No      | PROJECT   | CAPEX | FUNDING               | PROJECT STATUS |
|-----------|---|-------|-----------------------|----------------|
| <b>01</b> | Development of MVDA Office                              | 7.9   | U.P. State Government | Proposed       |
| <b>02</b> | Development of UPBTVP Office                            | 8.6   | U.P. Tourism          | Ongoing        |
| <b>03</b> | Redevelopment of Mathura District Administrative Office | 10.25 | U.P. State Government | Proposed       |

CAPEX- Capital Expenditure (in Crores)

## Vrindavan

### Intermediate Public Transport Facility

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER          | PHASING |     |   |
|------|---|-----------------|----------------------|---------|-----|---|
|      |   |                 |                      | S       | M   | L |
| 01   | Development of E-rickshaw lanes and walking trails – TRELLIS /PANELS        | Major           | UPBTVP / Nagar Nigam | 25%     | 75% |   |
|      | Central Spine<br>(Length: 4.1 km, Width: 7 m)                               |                 |                      |         |     |   |
|      | Lateral Spine<br>(Length: 5 km, Width: 5.5 m)                               |                 |                      |         |     |   |
|      | Trail along Vrindavan Parikrama Marg<br>(Length: 9.85 km, Width: 14 m)      |                 |                      |         |     |   |
| 02   | Development of E-Rickshaw depot & solar charging stations                   | Major           | UPBTVP / Nagar Nigam | 20%     | 80% |   |
|      | Central spine: Transit hub near PFC   |                 |                      |         |     |   |
|      | Lateral Spine : Rukhmini Vihar MLCP   |                 |                      |         |     |   |
|      | Vrindavan Parikrama Marg: Solar Parking at Kaliya Ghat                      |                 |                      |         |     |   |
| 03   | Development of Boarding Points with Electronic Information System (14 Nos.) | Major           | UPBTVP               |         |     |   |
| 04   | Electrical Vehicles – Vrind Vahini  | Major           | PPP                  |         |     |   |
| 05   | Bicycles  | Minor           | UPBTVP               |         |     |   |
| 06   | Over road and Trail Signages  | Minor           | UPBTVP               |         |     |   |
| 07   | Solar Lighting (area lighting, pathway lighting)                            | Major           | UPBTVP               |         |     |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING                     | PROJECT STATUS |
|------|--|-------|-----------------------------|----------------|
| 01   | Development of E-rickshaw lanes and walking trails –TRELLIS /PANELS    | 28.95 | U.P. State Government, MVDA | Proposed       |
|      | Central Spine<br>(Length: 4.1 km, Width: 7 m)                          |       |                             |                |
|      | Lateral Spine<br>(Length: 5 km, Width: 5.5 m)                          |       |                             |                |
|      | Trail along Vrindavan Parikrama Marg<br>(Length: 9.85 km, Width: 14 m) |       |                             |                |

|           |   |       |                    |          |
|-----------|---|-------|--------------------|----------|
| <b>02</b> | Development of E-Rickshaw depot & solar charging stations                   | 22.55 | U.P. Tourism, MVDA | Proposed |
|           | Central spine: Transit hub near PFC   |       |                    |          |
|           | Lateral Spine : Rukhmini Vihar MLCP   |       |                    |          |
|           | Vrindavan Parikrama Marg: Solar Parking at Kaliya Ghat                      |       |                    |          |
| <b>03</b> | Development of Boarding Points with Electronic Information System (14 Nos.) | 6.3   | UPBTVP             | Proposed |
| <b>04</b> | Electrical Vehicles – Vrind Vahini  | -     | PPP                | Proposed |
| <b>05</b> | Bicycles  | -     | UPBTVP             | Proposed |
| <b>06</b> | Over road and Trail Signages  | 4.68  | UPBTVP             | Proposed |
| <b>07</b> | Solar Lighting (area lighting, pathway lighting)                            | 8.84  | UPBTVP             | Proposed |

CAPEX- Capital Expenditure (in Crores)

#### Development of Lite Rail Metro Transit system

| S.No      | PROJECT  | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |   |
|-----------|--|-----------------|-------------|---------|------|---|
|           |  |                 |             | S       | M    | L |
| <b>01</b> | Development of Lite Rail metro Transit station: Vrindavan terminus | Major           | IR / UPBTVP |         | 100% |   |
| <b>02</b> | Site development and landscaping                                   | Minor           | IR / UPBTVP |         | 100% |   |
| <b>03</b> | Railway TFC  | Major           | IR / UPBTVP |         | 100% |   |
| <b>04</b> | Solar Parking facilities at Vrindavan terminus                     | Major           | IR / UPBTVP |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No      | PROJECT  | CAPEX | FUNDING                                    | PROJECT STATUS |
|-----------|--|-------|--|----------------|
| <b>01</b> | Development of Lite Rail metro Transit station: Vrindavan terminus | 45    | Indian Railways                            | Proposed       |
| <b>02</b> | Site development and landscaping                                   | 10    | U.P. Tourism                               | Proposed       |
| <b>03</b> | Railway TFC  | 3.5   | Indian Railways                            | Proposed       |
| <b>04</b> | Solar Parking facilities at Vrindavan terminus                     | 4.65  | U.P. State Government, Mathura Nagar Nigam | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Development of Surface Parking Facilities at City Gateways

| S.No      | PROJECT  | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |     |
|-----------|--|-----------------|-------------|---------|------|-----|
|           |  |                 |             | S       | M    | L   |
| <b>01</b> | Sunrakh Van  | Major           | UPBTVP      |         | 100% |     |
| <b>02</b> | On the northern bank of Yamuna, opposite to Shri Banke Bihari ji Temple precinct | Major           | UPBTVP      |         | 50%  | 50% |

|           |  |       |        |      |  |  |
|-----------|--|-------|--------|------|--|--|
| <b>03</b> | Visitors' Bus parking at Vrindavan PFC | Minor | UPBTVP | 100% |  |  |
|-----------|--|-------|--------|------|--|--|

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No      | PROJECT  | CAPEX | FUNDING                     | PROJECT STATUS |
|-----------|--|-------|-----------------------------|----------------|
| <b>01</b> | Sunrakh Van  | 7.5   | U.P. State Government, MVDA | Ongoing        |
| <b>02</b> | On the northern bank of Yamuna, opposite to Shri Banke Bihari ji Temple precinct | 15    | U.P. State Government, MVDA | Ongoing (YEDA) |
| <b>03</b> | Visitors' Bus parking at Vrindavan PFC   | 3.7   | U.P. State Government, MVDA | Ongoing (YEDA) |

CAPEX- Capital Expenditure (in Crores)

YEDA- Yamuna Expressway Development Authority

#### Development of Vrindavan Riverfront

| S.No      | PROJECT   | TYPE OF PROJECT | STAKEHOLDER                            | PHASING |      |   |
|-----------|---|-----------------|--|---------|------|---|
|           |   |                 |  | S       | M    | L |
| <b>01</b> | Unified development of ghats (Length: 200 m)                                  | Minor           | UPBTVP/ MVDA                           |         | 100% |   |
| <b>02</b> | Street Facade beautification and illumination along the ghats (Length: 200 m) | Minor           | UPBTVP                                 |         | 100% |   |
| <b>03</b> | Development of Ecological zone along Yamuna River (Length:800 m)              | Minor           | State Horticulture Department / UPBTVP |         | 100% |   |
| <b>04</b> | Rejuvenation of Historic Ghats of Vrindavan                                   | Minor           | UPBTVP                                 |         | 100% |   |
|           | Development of Water Treatment Plant  |                 |  |         |      |   |
|           | Streetscaping and pedestrianization (Length: 1 km, Width: 5.5 m)              | Minor           | UPBTVP/ MVDA                           |         | 100% |   |
| <b>05</b> | Tourist Amenities (3 Nos.)  | Minor           | UPBTVP                                 |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT | CAPEX | FUNDING | PROJECT STATUS |
|------|---------|-------|---------|----------------|
|------|---------|-------|---------|----------------|

|    |   |      |  |          |
|----|---|------|--|----------|
| 01 | Unified development of ghats (Length: 200 m)                                  | 3    | Irrigation Department                  | Proposed |
| 02 | Street Facade beautification and illumination along the ghats (Length: 200 m) | 3    | U.P. Tourism                           | Proposed |
| 03 | Development of Ecological zone along Yamuna River (Length:800 m)              | 0.30 | State Horticulture Department / UPBTVP | Proposed |
| 04 | Rejuvenation of Historic Ghats of Vrindavan                                   | 3.85 | U.P. Tourism                           | Proposed |
|    | Development of Water Treatment Plant  |      |  |          |
|    | Streetscaping and pedestrianization (Length: 1 km, Width: 5.5 m)              | 1.5  | UPBTVP/ MVDA                           | Proposed |
| 05 | Tourist Amenities (3 Nos.)  | 4.4  | UPBTVP                                 | Proposed |

CAPEX- Capital Expenditure (in Crores)

### Conservation and Rejuvenation of Nidhi Van Precinct

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |      |
|------|---|-----------------|-------------|---------|------|------|
|      |   |                 |             | S       | M    | L    |
| 01   | Conservation and site development of Jugal Kishore Temple             | Minor           | ASI         |         | 100% |      |
| 02   | Conservation and adaptive reuse of Prem Mahavidyala                   | Minor           | PPP/ Trust  |         |      | 100% |
| 03   | Conservation and adaptive reuse of Raja Mahendra Pratap Public School | Minor           | PPP/ Trust  |         | 100% |      |
| 04   | Conservation and site development of Nidhi Van                        | Minor           | UPBTVP      |         | 100% |      |
| 05   | Conservation and site development of Sewa Kunj                        | Minor           | UPBTVP      |         | 100% |      |
| 06   | Conservation and site development of Keshi Ghat                       | Minor           | UPBTVP      |         | 100% |      |
| 07   | Tourist Amenities   | Minor           | UPBTVP      |         | 100% |      |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

### Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING   | PROJECT STATUS |
|------|---|-------|-----------|----------------|
| 01   | Conservation and site development of Jugal Kishore Temple | -     | ASI       | Proposed       |
| 02   | Conservation and adaptive reuse of Prem Mahavidyala       | -     | MVDA/ PPP | Proposed       |

|                        |  |     |   |          |
|------------------------|--|-----|---|----------|
| <b>03</b>              | Conservation and adaptive reuse of Raja Mahendra Pratap Public School                            | -   | U.P. State Government/<br>UPBTVP        | Proposed |
| <b>04</b><br><b>05</b> | Conservation and site development of Nidhi Van<br>Conservation and site development of Sewa Kunj | -   | MVDA/ U.P. Tourism Department           | Proposed |
| <b>06</b>              | Conservation and site development of Keshi Ghat  | 7.5 | State Archaeology Department,<br>UPBTVP | Proposed |
| <b>07</b>              | Tourist Amenities  | 1.5 | U.P. Tourism                            | Proposed |

CAPEX- Capital Expenditure (in Crores)

### Redevelopment of Streetscapes for enhanced Pedestrian environment

#### Development of Vrindavan Parikrama Marg

| S.No      | PROJECT  | TYPE OF PROJECT | STAKEHOLDER  | PHASING |      |   |
|-----------|--|-----------------|--------------|---------|------|---|
|           |  |                 |              | S       | M    | L |
| <b>01</b> | Development of Vrindavan Parikrama Paths and walking trails –TRELLIS /PANELS: (Length:9.8 km, Width:5.5 m) | Major           | UPBTVP/ MVDA | 100%    |      |   |
| <b>02</b> | Street façade development of abutting buildings in traditional architectural style (Length:7 km)           | Major           | UPBTVP       |         | 100% |   |
| <b>03</b> | Solar Lighting (area lighting, pathway lighting) on Vrindavan Parikrama Marg                               | Minor           | UPBTVP       |         | 100% |   |
| <b>04</b> | Over road and Trail Signages   | Minor           | UPBTVP       |         | 100% |   |
| <b>05</b> | Tourist Amenities (4 Nos.)   | Major           | UPBTVP       |         | 100% |   |
| <b>06</b> | Rejuvenation of Traffic Nodes (9 Nos.)   | Minor           | UPBTVP       |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No      | PROJECT  | CAPEX | FUNDING      | PROJECT STATUS |
|-----------|--|-------|--------------|----------------|
| <b>01</b> | Development of Vrindavan Parikrama Paths and walking trails –TRELLIS /PANELS: (Length:9.8 km, Width:5.5 m) | 18.09 | U.P. Tourism | Completed      |
| <b>02</b> | Street façade development of abutting buildings in traditional architectural style (Length:7 km)           | 75    | U.P. Tourism | Completed      |

|    |  |      |              |           |
|----|--|------|--------------|-----------|
| 03 | Solar Lighting (area lighting, pathway lighting) on Vrindavan Parikrama Marg | 3.2  | U.P. Tourism | Completed |
| 04 | Over road and Trail Signages   | 4.5  | U.P. Tourism | Completed |
| 05 | Tourist Amenities (4 Nos.)   | 6    | U.P. Tourism | Completed |
| 06 | Rejuvenation of Traffic Nodes (9 Nos.)                                       | 4.05 | U.P. Tourism | Completed |

CAPEX- Capital Expenditure (in Crores)

#### Beautification of 22 Streets under Pro Poor Tourism Scheme

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |   |
|------|--|-----------------|-------------|---------|------|---|
|      |  |                 |             | S       | M    | L |
| 01   | Streetscaping and beautification   | Major           | UPBTVP      | 100%    |      |   |
| 02   | Streetscaping – Insertion of design elements like street furniture, plantation, etc. | Minor           | UPBTVP      |         | 100% |   |
| 03   | Over road and Trail Signages   | Minor           | UPBTVP      |         | 100% |   |
| 04   | Installation of solar street light fixtures for illumination and safety              | Minor           | UPBTVP      | 100%    |      |   |
| 05   | Tourist Amenities  | Minor           | UPBTVP      |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING    | PROJECT STATUS |
|------|--|-------|------------|----------------|
| 01   | Streetscaping and beautification   | 12    | World Bank | Completed      |
| 02   | Streetscaping – Insertion of design elements like street furniture, plantation, etc. | 3     | World Bank | Completed      |
| 03   | Over road and Trail Signages   | 3.2   | World Bank | Completed      |
| 04   | Installation of solar street light fixtures for illumination and safety              | 4.6   | World Bank | Completed      |
| 05   | Tourist Amenities  | 2.5   | World Bank | Completed      |

CAPEX- Capital Expenditure (in Crores)

#### Strengthening of Heritage Streets and Sites

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER                       | PHASING |     |     |
|------|--|-----------------|-----------------------------------|---------|-----|-----|
|      |  |                 |                                   | S       | M   | L   |
| 01   | Development of Heritage Walk (Length: 2 km, Width: 4.5 m)                          | Major           | UPBTVP, State Cultural Department |         | 50% | 50% |
|      | Street façade development of abutting buildings in traditional architectural style |                 |                                   |         |     |     |



|    |  |       |        |  |      |     |
|----|--|-------|--------|--|------|-----|
|    | Streetscaping – Insertion of design elements like street furniture, plantation, etc. |       |        |  |      |     |
| 02 | Over road and Trail Signages   | Minor | UPBTVP |  | 100% |     |
| 03 | Installation of solar street light fixtures for illumination and safety              | Minor | UPBTVP |  | 50%  | 50% |
| 04 | Tourist Amenities  | Minor | UPBTVP |  | 100% |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING                                 | PROJECT STATUS |
|------|---|-------|---|----------------|
| 01   | Development of Heritage Walk (Length: 2 km, Width: 4.5 m)<br>Street façade development of abutting buildings in traditional architectural style<br>Streetscaping – Insertion of design elements like street furniture, plantation, etc. | 30    | U.P. Tourism, State Cultural Department | Proposed       |
| 02   | Over road and Trail Signages  | 1.5   | U.P. Tourism                            | Proposed       |
| 03   | Installation of solar street light fixtures for illumination and safety   | 0.93  | U.P. Tourism                            | Proposed       |
| 04   | Tourist Amenities   | 1     | U.P. Tourism                            | Proposed       |

CAPEX- Capital Expenditure (in Crores)

### Strengthening of Green Open Spaces for Recreational Activities

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER  | PHASING |      |     |
|------|---|-----------------|--------------|---------|------|-----|
|      |   |                 |              | S       | M    | L   |
| 01   | Tatiya Sthal  | Minor           | UPBTVP       |         | 50%  | 50% |
| 02   | Lalitha Baag  | Minor           | UPBTVP       |         | 50%  | 50% |
| 03   | Nikunj Van  | Minor           | UPBTVP       |         | 50%  | 50% |
| 04   | Gyan Gudri to create a public open space for locals | Minor           | UPBTVP, MVDA |         | 100% |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT      | CAPEX | FUNDING                       | PROJECT STATUS |
|------|--------------|-------|-------------------------------|----------------|
| 01   | Tatiya Sthal | 3.5   | PPP                           | Proposed       |
| 02   | Lalitha Baag | 4.9   | U.P. Tourism                  | Proposed       |
| 03   | Nikunj Van   | 3.3   | State Horticulture Department | Proposed       |

|           |   |      |     |          |
|-----------|---|------|-----|----------|
| <b>04</b> | Gyan Gudri to create a public open space for locals | 0.85 | PPP | Proposed |
|-----------|---|------|-----|----------|

CAPEX- Capital Expenditure (in Crores)

#### Development of Govind Dev Ji and RangNath ji Temple Precinct

| S.No      | PROJECT   | TYPE OF PROJECT | STAKEHOLDER         | PHASING |      |      |
|-----------|---|-----------------|---------------------|---------|------|------|
|           |   |                 |                     | S       | M    | L    |
| <b>01</b> | Redevelopment of approach road (Length:600 m, Width:16 m)   | Major           | Nagar Nigam /UPBTVP |         | 100% |      |
| <b>02</b> | Streetscaping – Insertion of design elements like benches, plantation, bollards, etc.   | Minor           | Nagar Nigam /UPBTVP |         | 100% |      |
| <b>03</b> | Over road and Trail Signages  | Minor           | UPBTVP              |         | 100% |      |
| <b>04</b> | Installation of solar street light fixtures for illumination and safety   | Minor           | PPP                 |         | 100% |      |
| <b>05</b> | Conservation and site development of Govind Dev Ji Temple   | Minor           | ASI, U.P. Tourism   |         |      | 100% |
| <b>06</b> | Conservation and site development of Gwalior Temple   | Minor           | U.P. Tourism, GoMP  |         |      | 100% |
| <b>07</b> | Conservation and site development of Kaanch Mandir  | Minor           | PPP                 |         |      | 100% |
| <b>08</b> | Conservation and Adaptive Reuse of Shyam Digambar Akhada - Adaptive reuse of the structure to create social infrastructure for locals | Major           | PPP                 |         |      | 100% |
| <b>09</b> | Conservation and revitalization of Brahma Kund  | Minor           | UPBTVP              |         | 100% |      |
| <b>10</b> | Upgradation of existing dharamshalas for visitor's accommodation – use of PPP model   | Major           | UPBTVP              |         | 50%  | 50%  |
| <b>11</b> | Tourist Amenities   | Minor           | UPBTVP              |         | 100% |      |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No      | PROJECT   | CAPEX | FUNDING      | PROJECT STATUS |
|-----------|---|-------|--------------|----------------|
| <b>01</b> | Redevelopment approach road (Length:600 m, Width:16 m)                                | 9     | UPBTVP       | Proposed       |
| <b>02</b> | Streetscaping – Insertion of design elements like benches, plantation, bollards, etc. | 3.2   | U.P. Tourism | Proposed       |
| <b>03</b> | Over road and Trail Signages  | 0.5   | U.P. Tourism | Proposed       |

|    |   |     |                                     |           |
|----|---|-----|-------------------------------------|-----------|
| 04 | Installation of solar street light fixtures for illumination and safety   | 0.3 | U.P. Tourism                        | Proposed  |
| 05 | Conservation and site development of Govind Dev Ji Temple   | -   | ASI, U.P. Tourism                   | Proposed  |
| 06 | Conservation and site development of Gwalior Temple   | -   | State Archaeology Department, GoMP. | Proposed  |
| 07 | Conservation and site development of Kaanch Mandir  | -   | State Archaeology Department        | Proposed  |
| 08 | Conservation and Adaptive Reuse of Shyam Digambar Akhada - Adaptive reuse of the structure to create social infrastructure for locals | -   | State Archaeology Department        | Proposed  |
| 09 | Conservation and revitalization of Brahma Kund  | 3.5 | CSR                                 | Completed |
| 10 | Upgradation of existing dharamshalas for visitor's accommodation – use of PPP model   | -   | PPP, CSR                            | Proposed  |
| 11 | Tourist Amenities   | 1.2 | U.P. Tourism                        | Proposed  |

CAPEX- Capital Expenditure (in Crores)

#### Development of New access across Yamuna River

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER        | PHASING |      |   |
|------|---|-----------------|--------------------|---------|------|---|
|      |   |                 |                    | S       | M    | L |
| 01   | Development of Cable Suspension Bridge at Shri Bankey Bihari precinct | Major           | State PWD / UPBTVP |         | 100% |   |
| 02   | Development of Cable Suspension Bridge at Keshi Ghat                  | Major           | State PWD / UPBTVP |         | 100% |   |
| 03   | Development of Cable Suspension Bridge at Devraha Baba Ashram         | Major           | State PWD / UPBTVP |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT  | CAPEX  | FUNDING                         | PROJECT STATUS |
|------|--|--------|---------------------------------|----------------|
| 01   | Development of Cable Suspension Bridge at Shri Banke Bihari precinct | 121.57 | U.P. Bridge corporation (UPBCL) | Proposed       |
| 02   | Development of Cable Suspension Bridge at Keshi Ghat                 | 117.58 | UPBCL                           | Proposed       |
| 03   | Development of Cable Suspension Bridge at Devraha Baba Ashram        | 94.10  | UPBCL                           | Proposed       |

*CAPEX- Capital Expenditure (in Crores)*

**Development of Transit Hub near So Saiya Hospital**

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER                       | PHASING |      |   |
|------|---|-----------------|-----------------------------------|---------|------|---|
|      |   |                 |                                   | S       | M    | L |
| 01   | Development of Multi-Level Car Parking near Geeta Shoadh Sansthan                   | Major           | Nagar Nigam / UPBTVP              |         | 100% |   |
| 02   | Adaptive Reuse of Geeta Shoadh Sansthan into Braj Kala & Sanskritik Bhavan          | Minor           | UPBTVP, State Cultural Department |         | 100% |   |
| 03   | Commercial Development along Yamuna Expressway Link Road and Mathura Vrindavan Road | Major           | Nagar Nigam / UPBTVP / PPP        |         | 100% |   |
| 04   | Development of Vrindavan TFC  | Major           | UPBTVP                            |         | 100% |   |
| 05   | Development of Govt. Guest house  | Major           | UPBTVP                            |         | 100% |   |
| 06   | Development of convention centre  | Major           | UPBTVP                            |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

**Viability Assessment**

| S.No | PROJECT   | CAPEX | FUNDING                   | PROJECT STATUS |
|------|---|-------|---------------------------|----------------|
| 01   | Development of Multi-Level Car Parking near Geeta Shoadh Sansthan                   | 17.62 | Nagar Nigam / UPBTVP      | Ongoing        |
| 02   | Adaptive Reuse of Geeta Shoadh Sansthan into Braj Kala & Sanskritik Bhavan          | 3.5   | State Cultural Department | Proposed       |
| 03   | Commercial Development along Yamuna Expressway Link Road and Mathura Vrindavan Road | -     | MVDA / UPBTVP / PPP       | Proposed       |
| 04   | Development of Vrindavan TFC  | 22    | UPBTVP                    | Proposed       |
| 05   | Development of Govt. Guest house  | 30    | UPBTVP                    | Proposed       |
| 06   | Development of convention center  | 54    | UPBTVP/ MVDA              | Proposed       |

*CAPEX- Capital Expenditure (in Crores)*

**Construction of Vrindavan Entrance Gateways for strengthening the city's identity**

| S.No | PROJECT                       | TYPE OF PROJECT | STAKEHOLDER  | PHASING |      |   |
|------|-------------------------------|-----------------|--------------|---------|------|---|
|      |                               |                 |              | S       | M    | L |
| 01   | Yamuna Expressway Link Road   | Major           | UPBTVP/ YEDA |         | 100% |   |
| 02   | Mathura Vrindavan Road        | Major           | UPBTVP       | 100%    |      |   |
| 03   | Chhatikara Bhaktivedanta Marg | Major           | UPBTVP       | 100%    |      |   |

|           |                  |       |              |  |      |  |
|-----------|------------------|-------|--------------|--|------|--|
| <b>04</b> | Sunrakh Van      | Major | UPBTVP       |  | 100% |  |
| <b>05</b> | Braj Teerth Path | Major | UPBTVP/ MVDA |  | 100% |  |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## Viability Assessment

| S.No | PROJECT                       | CAPEX | FUNDING      | PROJECT STATUS |
|------|-------------------------------|-------|--------------|----------------|
| 01   | Yamuna Expressway Link Road   | 17.5  | YEDA         | Proposed       |
| 02   | Mathura Vrindavan Road        | 17.5  | U.P. Tourism | Proposed       |
| 03   | Chhatikara Bhaktivedanta Marg | 17.5  | U.P. Tourism | Proposed       |
| 04   | Sunrakh Van                   | 17.5  | U.P. Tourism | Proposed       |
| 05   | Braj Teerth Path              | 26.5  | U.P. Tourism | Proposed       |

CAPEX- Capital Expenditure (in Crores)

YEDA- Yamuna Expressway Development Authority

## Conservation and Revitalization of Shri Madan Mohan Temple Precinct

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER                    | PHASING |   |      |
|------|---|-----------------|--------------------------------|---------|---|------|
|      |   |                 |                                | S       | M | L    |
| 01   | Conservation and site development of Radha Vallabh Mandir               | Minor           | PPP/ MVDA                      |         |   | 100% |
| 02   | Conservation and site development of Madan Mohan Mandir                 | Minor           | PPP/ ASI/ Local Administration |         |   | 100% |
| 03   | Conservation of pavilion near Madan Mohan Mandir                        | Minor           | PPP                            |         |   | 100% |
| 04   | Façade illumination   | Minor           | PPP                            |         |   | 100% |
| 05   | Installation of solar street light fixtures for illumination and safety | Minor           | PPP                            |         |   | 100% |
| 06   | Tourist Amenities   | Minor           | UPBTVP                         |         |   | 100% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING      | PROJECT STATUS |
|------|---|-------|--------------|----------------|
| 01   | Conservation and site development of Radha Vallabh Mandir               | -     | ASI          | Proposed       |
| 02   | Conservation and site development of Madan Mohan Mandir                 | -     | ASI          | Proposed       |
| 03   | Conservation of pavilion near Madan Mohan Mandir                        | -     | ASI          | Proposed       |
| 04   | Façade illumination   | -     | ASI          | Proposed       |
| 05   | Installation of solar street light fixtures for illumination and safety | -     | U.P. Tourism | Proposed       |
| 06   | Tourist Amenities   | 0.80  | U.P. Tourism | Proposed       |

CAPEX- Capital Expenditure (in Crores)

ASI- Archaeological Survey of India

### Conservation and Revitalization of Jaipur Mandir Precinct

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER  | PHASING |   |      |
|------|--|-----------------|--|---------|---|------|
|      |  |                 |  | S       | M | L    |
| 01   | Preparation of management plans for Jaipur Mandir and Kaladhari Bagicha (Provision of monument lighting in Jaipur Mandir)  | Minor           | Government of Rajasthan/<br>Trust                  |         |   | 100% |
| 02   | Conservation and site development of Braj Academy (Conservation of the built fabric with provision for site development, Provision for preservation of texts and manuscripts of the library and Adaptive reuse of the structure to continue its usage as an academy) | Minor           | Institution Trust, UPBTVP, District Administration |         |   | 100% |
| 03   | Conservation of Copus Cristi Catholic Church and the ancillary structures in the complex and Adaptive reuse of the ancillary structures  | Minor           | PPP  |         |   | 100% |
| 04   | Revitalization of Dawanal Kund   | Minor           | MVDA, UPBTVP                                       |         |   | 100% |
| 05   | Revitalization of Moti Jheel Kund  | Minor           | UPBTVP   |         |   | 100% |
| 06   | Tourist Amenities  | Minor           | UPBTVP   |         |   | 100% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING                   | PROJECT STATUS |
|------|--|-------|---------------------------|----------------|
| 01   | Preparation of management plans for Jaipur Mandir and Kaladhari Bagicha (Provision of monument lighting in Jaipur Mandir)  | -     | Government of Rajasthan   | Proposed       |
| 02   | Conservation and site development of Braj Academy (Conservation of the built fabric with provision for site development, Provision for preservation of texts and manuscripts of the library and Adaptive reuse of the structure to continue its usage as an academy) | -     | U.P. Cultural Department. | Proposed       |
| 03   | Conservation of Copus Cristi Catholic Church and the ancillary structures  | -     | U.P. State Government     | Proposed       |

|    |   |     |              |          |
|----|---|-----|--------------|----------|
|    | in the complex and Adaptive reuse of the ancillary structures |     |              |          |
| 04 | Revitalization of Dawanal Kund                                | 2   | MVDA         | Proposed |
| 05 | Revitalization of Moti Jheel Kund                             | 3   | MVDA         | Proposed |
| 06 | Tourist Amenities   | 1.5 | U.P. Tourism | Proposed |

CAPEX- Capital Expenditure (in Crores)

#### Revitalization of Shri Bankey Bihari Temple Precinct

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER                       | PHASING |      |   |
|------|---|-----------------|-----------------------------------|---------|------|---|
|      |   |                 |                                   | S       | M    | L |
| 01   | Development of new approach with shaded corridors from Yamuna riverbank (Length: 80 m, Width: 15 m) | Major           | UPBTVP / State Tourism Department | 50%     | 50%  |   |
| 02   | Re-strengthening of existing corridor from Vidyapeeth Chauraha (Length: 450 m, Width: 10 m)         | Major           | UPBTVP / State Tourism Department |         | 100% |   |
| 03   | Development of temple forecourt and corridor  | Major           | UPBTVP / State Tourism Department |         | 100% |   |
| 04   | Tourist Amenities   | Major           | UPBTVP / State Tourism Department |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING               | PROJECT STATUS |
|------|---|-------|-----------------------|----------------|
| 01   | Development of new approach with shaded corridors from Yamuna riverbank (Length: 80 m, Width: 15 m) | 50    | MVDA                  | Proposed       |
| 02   | Re-strengthening of existing corridor from Vidyapeeth Chauraha (Length: 450 m, Width: 10 m)         | 7.85  | MVDA                  | Proposed       |
| 03   | Development of temple forecourt and corridor  | 50    | MVDA, Dharmarth Trust | Proposed       |
| 04   | Tourist Amenities   | 50    | U.P. Tourism          | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Tourist Hub and Facilities

| S.No | PROJECT                        | TYPE OF PROJECT | STAKEHOLDER | PHASING |   |   |
|------|--------------------------------|-----------------|-------------|---------|---|---|
|      |                                |                 |             | S       | M | L |
| 01   | Development of Annapurna Block | Minor           | UPBTVP      | 100%    |   |   |



|    |  |       |              |      |      |     |
|----|--|-------|--------------|------|------|-----|
| 02 | Redevelopment of Laxman Shaheed Smarak             | Major | UPBTVP       | 100% |      |     |
| 03 | Development of Padav Sthal (6 acres)               | Major | UPBTVP       |      | 100% |     |
| 04 | Development of Theme Park                          | Major | MVDA, UPBTVP |      | 100% |     |
| 05 | Development of Digital Krishna Museum              | Major | UPBTVP       |      | 100% |     |
| 06 | Development of Interpretation Centre               | Major | UPBTVP       |      | 100% |     |
| 07 | Redevelopment of Mini Kumbh Sthal into Mela ground | Minor | Nagar Nigam  | 25%  | 25%  | 50% |
| 08 | Development of homestays                           | Major | -            | 25%  | 25%  | 50% |
| 09 | Development of hotels/motels                       | Major | -            | 25%  | 25%  | 50% |
| 10 | Development of resort                              | Major | -            | 25%  | 25%  | 50% |
| 11 | Development of camping and glamping sites          | Major | -            | 25%  | 25%  | 50% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)  
Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING                   | PROJECT STATUS |
|------|--|-------|---------------------------|----------------|
| 01   | Development of Annapurna Block                     | 4.19  | U.P. Tourism              | Completed      |
| 02   | Redevelopment of Laxman Shaheed Smarak             | 7.81  | U.P. State Government     | Completed      |
| 03   | Development of Padav Sthal (6 acres)               | 13.84 | U.P. Tourism              | Proposed       |
| 04   | Development of Theme Park                          | 50    | MVDA                      | Proposed       |
| 05   | Development of Digital Krishna Museum              | 10.5  | U.P. Cultural Department. | Proposed       |
| 06   | Development of Interpretation Centre               | 9.5   | U.P. Cultural Department. | Proposed       |
| 07   | Redevelopment of Mini Kumbh Sthal into Mela ground | 3     | State Government          | Ongoing        |
| 08   | Development of homestays                           | -     | CSR                       | Proposed       |
| 09   | Development of hotels/motels                       | -     | CSR                       | Proposed       |
| 10   | Development of resort                              | -     | CSR                       | Proposed       |
| 11   | Development of camping and glamping sites          | -     | CSR                       | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Upgradation of Physical and Social Infrastructure

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER       | PHASING |     |     |
|------|---|-----------------|-------------------|---------|-----|-----|
|      |   |                 |                   | S       | M   | L   |
| 01   | Development of Sewage Treatment plant (STP) and Drainage at Vrindavan | Major           | ULB / Nagar Nigam |         | 50% | 50% |
| 02   | Sewerage and Solid Waste Management at Vrindavan                      | Minor           | ULB / Nagar Nigam |         | 50% | 50% |

|           |  |       |                   |  |      |     |
|-----------|--|-------|-------------------|--|------|-----|
| <b>03</b> | Provision of storm water management system                     | Major | ULB / Nagar Nigam |  | 50%  | 50% |
| <b>04</b> | Water Treatment Plant  | Major | Jal Nigam         |  | 50%  | 50% |
| <b>05</b> | Development of data center and wireless network infrastructure | Major | MVDA/ Nagar Nigam |  | 100% |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No      | PROJECT   | CAPEX | FUNDING          | PROJECT STATUS |
|-----------|---|-------|------------------|----------------|
| <b>01</b> | Development of Sewage Treatment plant (STP) and Drainage at Vrindavan | 10.8  | StateGovernment  | Proposed       |
| <b>02</b> | Sewerage and Solid Waste Management at Vrindavan                      | 4.5   | State Government | Proposed       |
| <b>03</b> | Provision of storm water management system                            | 6     | State Government | Proposed       |
| <b>04</b> | Water Treatment Plant   | 13.5  | State Government | Proposed       |
| <b>05</b> | Development of data center and wireless network infrastructure        | 8     | State Government | Proposed       |

CAPEX- Capital Expenditure (in Crores)

## Cluster 2: Govardhan

### Govardhan

#### Construction of Govardhan Entrance Gateways for strengthening the city's identity

| S.No | PROJECT             | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |   |
|------|---------------------|-----------------|-------------|---------|------|---|
|      |                     |                 |             | S       | M    | L |
| 01   | Deeg Marg           | Major           | UPBTVP      |         | 100% |   |
| 02   | Bharatpur Marg      | Major           | UPBTVP      |         | 100% |   |
| 03   | Mathura Marg        | Major           | UPBTVP      |         | 100% |   |
| 04   | Vrindavan Marg      | Major           | UPBTVP      |         | 100% |   |
| 05   | Chhata Barsana Marg | Major           | UPBTVP      |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT             | CAPEX | FUNDING      | PROJECT STATUS |
|------|---------------------|-------|--------------|----------------|
| 01   | Deeg Marg           | 12.5  | U.P. Tourism | Proposed       |
| 02   | Bharatpur Marg      | 12.5  | U.P. Tourism | Proposed       |
| 03   | Mathura Marg        | 12.5  | U.P. Tourism | Proposed       |
| 04   | Vrindavan Marg      | 12.5  | U.P. Tourism | Proposed       |
| 05   | Chhata Barsana Marg | 12.5  | U.P. Tourism | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Intermediate Public Transport Facility

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER       | PHASING |      |     |
|------|--|-----------------|-------------------|---------|------|-----|
|      |  |                 |                   | S       | M    | L   |
| 01   | New E-rickshaw trails from Parking to Parikrama-TRELLIS /PANELS (Length: 12 km, Width: 10 m) | Major           | MVDA/ Nagar Nigam |         | 100% |     |
| 02   | Development of E-Rickshaw depot & solar charging station                                     | Major           | MVDA/ Nagar Nigam |         | 50%  | 50% |
|      | Solar charging station at Radha Kund   |                 |                   |         |      |     |
|      | Solar charging station at Punchari   |                 |                   |         |      |     |
| 03   | Development of Boarding Points (10 Nos.)   | Minor           | MVDA/UPBTVP       |         | 100% |     |
| 04   | Upgradation of existing parking (for e-rickshaws) and eateries in Khas Mahal area            | Minor           | MVDA/UPBTVP       |         | 100% |     |
| 05   | Electrical Vehicles  | Major           | MVDA              |         | 50%  | 50% |
| 06   | Over road and Trail Signages   | Minor           | MVDA, UPBTVP      |         | 100% |     |
| 07   | Solar Lighting (area lighting, pathway lighting)   | Major           | MVDA, UPBTVP      |         | 100% |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING                       | PROJECT STATUS |
|------|--|-------|-------------------------------|----------------|
| 01   | New E-rickshaw trails from Parking to Parikrama–TRELLIS /PANELS (Length: 12 km, Width: 10 m) | 8     | MVDA, StateGovernment         | Proposed       |
| 02   | Development of E-Rickshaw depot & solar charging station                                     | 7.5   | Nagar Nigam, State Government | Proposed       |
|      | Solar charging station at Radha Kund   |       |                               |                |
|      | Solar charging station at Punchari   |       |                               |                |
| 03   | Development of Boarding Points (10 Nos.)   | 4.4   | MVDA, State Government        | Proposed       |
| 04   | Upgradation of existing parking (for e-rickshaws) and eateries in Khas Mahal area            | 1.78  | MVDA, Nagar Nigam             | Proposed       |
| 05   | Electrical Vehicles  | -     | MVDA, Nagar Nigam             | Proposed       |
| 06   | Over road and Trail Signages   | 3.2   | MVDA, Nagar Nigam             | Proposed       |
| 07   | Solar Lighting (area lighting, pathway lighting)   | 5.6   | MVDA, Nagar Nigam             | Proposed       |

CAPEX- Capital Expenditure (in Crores)

## Development of Badi Parikrama Marg

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER                       | PHASING |      |   |
|------|---|-----------------|-----------------------------------|---------|------|---|
|      |   |                 |                                   | S       | M    | L |
| 01   | Development of Badi Parikrama Paths and walking trails –TRELLIS /PANELS (Length: 12 km, Width: 6 m) | Major           | Ministry of Tourism, MVDA, UPBTVP | 100%    |      |   |
| 02   | RCC Hyum pipe laying work for CCTV camera, sound system etc.  | Minor           | UPBTVP                            | 100%    |      |   |
| 03   | Fencing work at Govardhan Parvat  | Minor           | UPBTVP                            | 100%    |      |   |
| 04   | Tourist amenities   | Minor           | UPBTVP                            | 100%    |      |   |
| 05   | Solar Lighting (area lighting, pathway lighting) on Badi Parikrama Marg                             | Minor           | UPBTVP                            |         | 100% |   |
| 06   | Over road and Trail Signages  | Minor           | UPBTVP                            |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING      | PROJECT STATUS |
|------|---|-------|--------------|----------------|
| 01   | Development of Badi Parikrama Paths and walking trails –TRELLIS /PANELS (Length: 12 km, Width: 6 m) | 9.71  | U.P. Tourism | Completed      |

|           |   |      |                             |           |
|-----------|---|------|-----------------------------|-----------|
| <b>02</b> | RCC Hyum pipe laying work for CCTV camera, sound system etc.            | 6    | U.P. State Government       | Completed |
| <b>03</b> | Fencing work at Govardhan Parvat  | 10.2 | U.P. State Government       | Completed |
| <b>04</b> | Tourist amenities   | 3.5  | U.P. State Government       | Completed |
| <b>05</b> | Solar Lighting (area lighting, pathway lighting) on Badi Parikrama Marg | 5.6  | Ministry of Tourism, PRASAD | Completed |
| <b>06</b> | Over road and Trail Signages  | 4.6  | Ministry of Tourism, PRASAD | Completed |

CAPEX- Capital Expenditure (in Crores)

### Development of Choti Parikrama Marg

| S.No      | PROJECT   | TYPE OF PROJECT | STAKEHOLDER                       | PHASING |      |   |
|-----------|---|-----------------|-----------------------------------|---------|------|---|
|           |   |                 |                                   | S       | M    | L |
| <b>01</b> | Development of Choti Parikrama Paths and walking trails –TRELLIS /PANELS (Length: 9 km, Width: 4 m) | Major           | Ministry of Tourism, MVDA, UPBTVP | 100%    |      |   |
| <b>02</b> | RCC Hyum pipe laying work for CCTV camera, sound system etc.  | Minor           | UPBTVP                            | 100%    |      |   |
| <b>03</b> | Fencing work at Govardhan Parvat  | Major           | UPBTVP                            | 100%    |      |   |
| <b>04</b> | Tourist Amenities   | Minor           | UPBTVP                            | 100%    |      |   |
| <b>05</b> | Solar Lighting (area lighting, pathway lighting) on Parikrama Marg                                  | Minor           | UPBTVP                            |         | 100% |   |
| <b>06</b> | Over road and Trail Signages  | Minor           | UPBTVP                            |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

### Viability Assessment

| S.No      | PROJECT   | CAPEX | FUNDING                     | PROJECT STATUS |
|-----------|---|-------|-----------------------------|----------------|
| <b>01</b> | Development of Badi Parikrama Paths and walking trails –TRELLIS /PANELS (Length: 12 km, Width: 6 m) | 7.2   | U.P. Tourism                | Completed      |
| <b>02</b> | RCC Hyum pipe laying work for CCTV camera, sound system etc.  | 4.5   | U.P. State Government       | Completed      |
| <b>03</b> | Fencing work at Govardhan Parvat  | 7.65  | U.P. State Government       | Completed      |
| <b>04</b> | Tourist amenities   | 2.5   | Ministry of Tourism, PRASAD | Completed      |
| <b>05</b> | Solar Lighting (area lighting, pathway lighting) on Badi Parikrama Marg                             | 4.2   | Ministry of Tourism, PRASAD | Completed      |
| <b>06</b> | Over road and Trail Signages  | 3.6   | Ministry of Tourism, PRASAD | Completed      |

*CAPEX- Capital Expenditure (in Crores)*

**Development of Thalhati ki Parikrama Path**

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER               | PHASING |      |   |
|------|---|-----------------|---------------------------|---------|------|---|
|      |   |                 |                           | S       | M    | L |
| 01   | Development of Thalhati ki Parikrama Paths and walking trails –TRELLIS /PANELS (Length: 6.1 km, Width: 4 m) | Minor           | UPBTVP/ Forest Department |         | 100% |   |
| 02   | Bollard Lighting along Parikrama Marg   | Minor           | UPBTVP                    |         | 100% |   |
| 03   | Tourist Amenities   | Minor           | UPBTVP                    |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING          | PROJECT STATUS |
|------|--|-------|------------------|----------------|
| 01   | Development of Thalhati ki Parikrama Paths and walking trails – TRELLIS /PANELS (Length: 6.1 km, Width: 4 m) | 3.5   | State Government | Proposed       |
| 02   | Bollard Lighting along Parikrama Marg  | 0.81  | State Government | Proposed       |
| 03   | Tourist Amenities  | 0.5   | State Government | Proposed       |

*CAPEX- Capital Expenditure (in Crores)*

**Conservation &Redevelopment of Mansi Ganga Precinct**

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER                     | PHASING |      |   |
|------|---|-----------------|---------------------------------|---------|------|---|
|      |   |                 |                                 | S       | M    | L |
| 01   | Conservation and revitalization of Manasi Ganga                               | Minor           | UPBTVP, District Administration |         | 100% |   |
|      | Street façade beautification along Mansi Gang                                 |                 |                                 |         |      |   |
|      | Restoration of facades abutting the Mansi Ganga                               |                 |                                 |         |      |   |
|      | Façade illumination of heritage structures abutting the Mansi Ganga           |                 |                                 |         |      |   |
| 02   | Development of heritage walk and pedestrian infrastructure around Mansi Ganga | Minor           | UPBTVP                          |         | 100% |   |
| 03   | Redevelopment of Mansi Ganga Ghats  | Minor           | UPBTVP                          |         | 100% |   |
| 04   | Development of TFC  | Minor           | UPBTVP                          | 100%    |      |   |
| 05   | Adaptive re-use of heritage structures  | Minor           | PPP                             |         | 100% |   |

|    |   |       |   |  |      |     |
|----|---|-------|---|--|------|-----|
| 06 | Rejuvenation of nodes (5 Nos.)  | Minor | UPBTVP                                  |  | 100% |     |
| 07 | Conservation and site development of Pancha Tirtha Kund Complex                             | Minor | UPBTVP                                  |  | 100% |     |
| 08 | Conservation of Chhatris of Bharatpur Maharaj and other unknown chhatris in the complex     | Minor | Department of State Archaeology, UPBTVP |  | 100% |     |
| 09 | Conservation of Tripoliya Gateway, Mandi Darwaza, and Gateway to Chakleshwar Mahadev Temple | Minor | Department of State Archaeology, UPBTVP |  | 50%  | 50% |
| 10 | Conservation and site development of Harideva Temple.                                       | Minor | Department of State Archaeology, UPBTVP |  | 100% |     |
| 11 | Conservation and adaptive reuse of Dampier Hospital   | Minor | Department of State Archaeology         |  | 100% |     |
| 12 | Conservation and adaptive reuse of Baradari   | Minor | Department of State Archaeology         |  | 100% |     |
| 13 | Conservation of Gau Ghat Bridge   | Minor | Department of State Archaeology         |  | 100% |     |
| 14 | Conservation and revitalization of Brahma Kund  | Minor | UPBTVP                                  |  | 100% |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING                        | PROJECT STATUS |
|------|---|-------|--------------------------------|----------------|
| 01   | Conservation and revitalization of Manasi Ganga                               | 6     | State Government, U.P. Tourism | Proposed       |
|      | Street façade beautification along Mansi Gang                                 |       | CSR                            | Proposed       |
|      | Restoration of facades abutting the Mansi Ganga                               |       | CSR                            | Proposed       |
|      | Façade illumination of heritage structures abutting the Mansi Ganga           |       | Ministry of Tourism, PRASAD    | Completed      |
| 02   | Development of heritage walk and pedestrian infrastructure around Mansi Ganga | 0.30  | U.P. Tourism                   | Proposed       |
| 03   | Redevelopment of Mansi Ganga Ghats  | 1.7   | U.P. Tourism / PRASAD (M.O.T)  | Proposed       |
| 04   | Development of TFC  | 2.02  | U.P. Tourism                   | Completed      |
| 05   | Adaptive re-use of heritage structures  | -     | CSR                            | Proposed       |
| 06   | Rejuvenation of nodes (5 Nos.)  | 1.25  | State Government               | Proposed       |

|    |   |     |                  |           |
|----|---|-----|------------------|-----------|
| 07 | Conservation and site development of Pancha Tirtha Kund Complex                             | -   | State Government | Proposed  |
| 08 | Conservation of Chhatris of Bharatpur Maharaj and other unknown chhatris in the complex     | -   | State Government | Proposed  |
| 09 | Conservation of Tripoliya Gateway, Mandi Darwaza, and Gateway to Chakleshwar Mahadev Temple | -   | State Government | Proposed  |
| 10 | Conservation and site development of Harideva Temple.                                       | -   | State Government | Proposed  |
| 11 | Conservation and adaptive reuse of Dampier Hospital   | -   | CSR              | Proposed  |
| 12 | Conservation and adaptive reuse of Baradari   | -   | CSR              | Proposed  |
| 13 | Conservation of Gau Ghat Bridge   | -   | CSR              | Proposed  |
| 14 | Conservation and revitalization of Brahma Kund  | 1.5 | CSR              | Completed |

CAPEX- Capital Expenditure (in Crores)

#### Redevelopment of Radha Kund precinct

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER   | PHASING |      |   |
|------|--|-----------------|---|---------|------|---|
|      |  |                 |   | S       | M    | L |
| 01   | Conservation and revitalization of Radha Kund and Shyama Kund                                  | Major           | UPBTVP  |         | 100% |   |
|      | Street façade beautification along Radha Kund  |                 |   |         |      |   |
|      | Restoration of facades abutting the Radha Kund   |                 |   |         |      |   |
|      | Façade illumination of heritage structures abutting the Radha Kund                             |                 |   |         |      |   |
| 02   | Development of heritage walk and pedestrian infrastructure at Radha Kund precinct              | Minor           | UPBTVP  |         | 100% |   |
| 03   | Establishing the historic linkage between Radha Kund, Shyama Kund, Lalita Kund, and Mohan Kund | Minor           | UPBTVP  |         | 100% |   |
| 04   | Pilgrim Amenities  | Minor           | UPBTVP  |         | 100% |   |
| 05   | Conservation and revitalization of Lalita Kund   | Minor           | PPP/ UPBTVP   |         | 100% |   |
| 06   | Revitalization of Mohan Kund   | Minor           | UPBTVP  |         | 100% |   |
| 07   | Rejuvenation and beautification of Shyam Kund situated in Radha Kund precinct                  | Minor           | UPBTVP  |         | 100% |   |
| 08   | Landscape conservation and ecological interventions at Govardhan Hill                          | Minor           | State Department of Horticulture/ Forest Department |         | 100% |   |
| 09   | Conservation and revitalization of kunds (Conservation of built fabric                         | Minor           | District Administration,                            |         | 100% |   |



|    |  |       |   |  |      |  |
|----|--|-------|---|--|------|--|
|    | of kunds , Revitalization of water body through cleaning of garbage, removal of pollutants, dredging etc., Redefining the slopes with existing terrain to enable the water recharge after careful topographical study – revitalization of kunds and Planting indigenous species of tree around the kunds along with other landscape interventions to create pause points for visitors with necessary amenities) Project to include following mentioned kunds – Sankarshan Kund, Govind Kund, Naval Kund, Apsara Kund, Surbhi Kund, Hariju Kund, Rudra Kund, Narayan Kund, and Chandra Sarovar. |       | UPBTVP , Forest Department              |  |      |  |
| 10 | Revitalization of kunds/natural water bodies (Revitalization of water body through cleaning of garbage, removal of pollutants, dredging etc., Redefining the slopes with existing terrain to enable the water recharge after careful topographical study – revitalization of kunds and planting indigenous species of tree around the kunds along with other landscape interventions to create pause points for visitors.) Project to include following mentioned kunds – Airavat Kund, Gandharv Kund, and Gauri Kund.   | Minor | ULB/ Nagar Panchayat/ Forest Department |  | 100% |  |
| 11 | Conservation of Old Shrinath Ji Temple   | Minor | Department of State Archaeology         |  | 100% |  |
| 12 | Conservation of Darwaza/Gateway  | Minor | Department of State Archaeology         |  | 100% |  |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING      | PROJECT STATUS |
|------|---|-------|--------------|----------------|
| 01   | Conservation and revitalization of Radha Kund and Shyama Kund | 7.8   | U.P. Tourism | Proposed       |
|      | Street façade beautification along Radha Kund                 |       |              |                |

|           |   |      |                             |           |
|-----------|---|------|-----------------------------|-----------|
|           | Restoration of facades abutting the Radha Kund  |      |                             |           |
|           | Façade illumination of heritage structures abutting the Radha Kund  |      |                             |           |
| <b>02</b> | Development of heritage walk and pedestrian infrastructure at Radha Kund precinct   | 0.85 | U.P. Tourism                | Proposed  |
| <b>03</b> | Establishing the historic linkage between Radha Kund, Shyama Kund, Lalita Kund, and Mohan Kund  | 0.55 | U.P. Tourism                | Proposed  |
| <b>04</b> | Pilgrim Amenities   | 0.80 | U.P. Tourism                | Proposed  |
| <b>05</b> | Conservation and revitalization of Lalita Kund  | -    | CSR                         | Proposed  |
| <b>06</b> | Revitalization of Mohan Kund  | 0.55 | CSR                         | Proposed  |
| <b>07</b> | Rejuvenation and beautification of Shyam Kund situated in Radha Kund precinct   | 1.2  | U.P. State Government       | Proposed  |
| <b>08</b> | Landscape conservation and ecological interventions at Govardhan Hill   | 0.45 | U.P. State Government       | Proposed  |
| <b>09</b> | Conservation and revitalization of kunds (Conservation of built fabric of kunds , Revitalization of water body through cleaning of garbage, removal of pollutants, dredging etc., Redefining the slopes with existing terrain to enable the water recharge after careful topographical study – revitalization of kunds and Planting indigenous species of tree around the kunds along with other landscape interventions to create pause points for visitors with necessary amenities) Project to include following mentioned kunds – Sankarshan Kund, Govind Kund, Naval Kund, Apsara Kund, Surbhi Kund, Hariju Kund, Rudra Kund, Narayan Kund, and Chandra Sarovar. | -    | CSR / U.P. State Government | Completed |
| <b>10</b> | Revitalization of kunds/natural water bodies (Revitalization of water body through cleaning of garbage, removal of pollutants, dredging etc., Redefining the slopes with existing terrain to enable the water recharge after careful topographical study – revitalization of kunds and planting indigenous species of tree around the kunds along with other landscape interventions to create pause points for visitors.) Project to include   | -    | U.P. State Government       | Proposed  |

|    |  |   |                       |          |
|----|--|---|-----------------------|----------|
|    | following mentioned kunds – Airavat Kund, Gandharv Kund, and Gauri Kund. |   |                       |          |
| 11 | Conservation of Old Shrinath Ji Temple                                   | - | U.P. State Government | Proposed |
| 12 | Conservation of Darwaza/Gateway  | - | U.P. State Government | Proposed |

CAPEX- Capital Expenditure (in Crores)

#### Redevelopment of Daanghati Mandir

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER     | PHASING |      |   |
|------|---|-----------------|-----------------|---------|------|---|
|      |   |                 |                 | S       | M    | L |
| 01   | Pedestrianization of the approach road              | Minor           | UPBTVP/ MVDA    |         | 100% |   |
| 02   | Development of Foot-over bridge                     | Minor           | UPBTVP          |         | 100% |   |
| 03   | Development of Aarti Sthal and abutting commercials | Minor           | UPBTVP          |         | 100% |   |
| 04   | Site development and landscaping                    | Minor           | UPBTVP          |         | 100% |   |
| 05   | Pilgrim Amenities                                   | Minor           | UPBTVP          |         | 100% |   |
| 06   | Treatment of Effluents from the temple              | Minor           | Nagar Panchayat |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING            | PROJECT STATUS |
|------|---|-------|--------------------|----------------|
| 01   | Pedestrianization of the approach road              | 3.2   | U.P. Tourism       | Proposed       |
| 02   | Development of Foot-over bridge                     | 1.2   | U.P. Tourism       | Proposed       |
| 03   | Development of Aarti Sthal and abutting commercials | 3.57  | U.P. Tourism       | Proposed       |
| 04   | Site development and landscaping                    | 0.75  | U.P. Tourism       | Proposed       |
| 05   | Pilgrim Amenities                                   | 1.35  | U.P. Tourism       | Proposed       |
| 06   | Treatment of Effluents from the temple              | 1.89  | U.P. Tourism/ MVDA | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Redevelopment of Govardhan Bus Stand

| S.No | PROJECT                                 | TYPE OF PROJECT | STAKEHOLDER   | PHASING |   |   |
|------|---|-----------------|---------------|---------|---|---|
|      |   |                 |               | S       | M | L |
| 01   | Regulated pick-up and drop-off facility | Minor           | MVDA / UPBTVP | 100%    |   |   |
| 02   | Multi-level car parking (250)           | Major           | MVDA / UPBTVP | 100%    |   |   |
| 03   | Bus parking (40)                        | Minor           | MVDA / UPBTVP | 100%    |   |   |
| 04   | Tourist amenities                       | Minor           | MVDA / UPBTVP | 100%    |   |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT                                 | CAPEX | FUNDING                     | PROJECT STATUS |
|------|---|-------|-----------------------------|----------------|
| 01   | Regulated pick-up and drop-off facility | 0.40  | Ministry of Tourism/ PRASAD | Completed      |
| 02   | Multi-level car parking (250)           | 15.86 | Ministry of Tourism/ PRASAD | Completed      |
| 03   | Bus parking (40)                        | 0.75  | Ministry of Tourism/ PRASAD | Completed      |
| 04   | Tourist amenities                       | 0.85  | Ministry of Tourism/ PRASAD | Completed      |

CAPEX- Capital Expenditure (in Crores)

### Redevelopment of Kusum Sarovar Precinct

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER                                   | PHASING |      |     |
|------|---|-----------------|---|---------|------|-----|
|      |   |                 |   | S       | M    | L   |
| 01   | Conservation and revitalization of Gwal Pokhra Kund and Ratna Kund  | Minor           | MVDA, PPP                                     |         | 100% |     |
| 02   | Conservation of Chhatri of Maharaja Surajmal, Maharani Hansiya and Maharani Kishori and built fabric of Kusum Sarovar.            | Minor           | Department of State Archaeology               | 50%     | 50%  |     |
| 03   | Recharge of the sarovar through implementation of storm water management system and redefinition of slopes with existing terrain. | Minor           | MVDA, UPBTVP, Department of State Archaeology |         | 50%  | 50% |
| 04   | Facade lighting of Kusum Sarovar  | Major           | UPBTVP  | 100%    |      |     |
| 05   | Development of Musical fountain in Kusum Sarovar  | Major           | UPBTVP  | 100%    |      |     |
| 06   | Site development of Kusum Sarovar Complex   | Minor           | UPBTVP/ Department of State Archaeology       | 100%    |      |     |
| 07   | Development of Tourist Facilitation Centre  | Minor           | UPBTVP  |         | 100% |     |
| 08   | Restoration of Gulab Vatika   | Minor           | UPBTVP  |         | 50%  | 50% |
| 09   | Conservation and revitalization of Uddhav Kund Complex  | Minor           | Department of State Archaeology               |         | 50%  | 50% |
| 10   | Conservation of Shri Uddhav Bihari Ji Temple and built fabric of Uddhav Kund.   | Minor           | Department of State Archaeology               |         | 50%  | 50% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING  | PROJECT STATUS |
|------|---|-------|--|----------------|
| 01   | Conservation and revitalization of Gwal Pokhra Kund and Ratna Kund  | -     | U.P. Tourism/ MVDA                                     | Completed      |
| 02   | Conservation of Chhatri of Maharaja Surajmal, Maharani Hansiya and Maharani Kishori and built fabric of Kusum Sarovar.            | -     | U.P. State Government, Department of State Archaeology | Completed      |
| 03   | Recharge of the sarovar through implementation of storm water management system and redefinition of slopes with existing terrain. | -     | U.P. State Government                                  | Completed      |
| 04   | Facade lighting of Kusum Sarovar  | 4.82  | Ministry of Tourism/ PRASAD                            | Completed      |
| 05   | Development of Musical fountain in Kusum Sarovar  | 5.86  | U.P. State Government                                  | Completed      |
| 06   | Site development of Kusum Sarovar Complex   | 0.85  | U.P. State Government                                  | Completed      |
| 07   | Development of Tourist Facilitation Centre  | 1.75  | U.P. State Government, U.P. Tourism                    | Proposed       |
| 08   | Restoration of Gulab Vatika   | 2.5   | U.P. Tourism   | Proposed       |
| 09   | Conservation and revitalization of Uddhav Kund Complex  | -     | U.P. State Government                                  | Completed      |
| 10   | Conservation of Shri Uddhav Bihari Ji Temple and built fabric of Uddhav Kund.   | -     | U.P. State Government                                  | Completed      |

CAPEX- Capital Expenditure (in Crores)

#### Redevelopment of Chandra Sarovar Precinct

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER | PHASING |     |   |
|------|---|-----------------|-------------|---------|-----|---|
|      |   |                 |             | S       | M   | L |
| 01   | Site development and landscaping  | Minor           | UPBTVP      | 50%     | 50% |   |
| 02   | Beautification and restoration of Chandra Sarovar                       | Minor           | UPBTVP      | 50%     | 50% |   |
| 03   | Solar Lighting (area lighting, pathway lighting)                        | Minor           | UPBTVP      | 100%    |     |   |
| 04   | Upgradation of Sur Kuti   | Minor           | UPBTVP      | 100%    |     |   |
| 05   | Development of Open Amphitheatre for recreational activities            | Minor           | UPBTVP      | 100%    |     |   |
| 06   | Development of Baradaris (resting pavilions) for relaxation of visitors | Minor           | UPBTVP      | 100%    |     |   |

|    |  |       |        |      |  |  |
|----|--|-------|--------|------|--|--|
| 07 | Construction of Interpretation Centre in traditional architectural style | Minor | UPBTVP | 100% |  |  |
| 08 | Development of parking facility  | Minor | UPBTVP | 100% |  |  |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING                     | PROJECT STATUS |
|------|--|-------|-----------------------------|----------------|
| 01   | Site development and landscaping   | 0.35  | Ministry of Tourism/ PRASAD | Completed      |
| 02   | Beautification and restoration of Chandra Sarovar                        | 3.2   | U.P. State Government       | Completed      |
| 03   | Solar Lighting (area lighting, pathway lighting)                         | 0.85  | Ministry of Tourism/ PRASAD | Completed      |
| 04   | Upgradation of Sur Kuti  | 0.18  | U.P. State Government       | Proposed       |
| 05   | Development of Open Amphitheatre for recreational activities             | 0.50  | Ministry of Tourism/ PRASAD | Completed      |
| 06   | Development of Baradaris (resting pavilions) for relaxation of visitors  | 0.09  | Ministry of Tourism/ PRASAD | Completed      |
| 07   | Construction of Interpretation Centre in traditional architectural style | 4.2   | Ministry of Tourism/ PRASAD | Ongoing        |
| 08   | Development of parking facility  | 0.25  | Ministry of Tourism/ PRASAD | Completed      |

CAPEX- Capital Expenditure (in Crores)

#### Restoration and Beautification of Kunds

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER                                  | PHASING |   |   |
|------|---|-----------------|--|---------|---|---|
|      |   |                 |  | S       | M | L |
| 01   | Restoration and Beautification of Narad Kund      | Minor           | UPBTP, MVDA                                  | 100%    |   |   |
|      | Solar Lighting (area lighting, pathway lighting)  |                 |  |         |   |   |
|      | Tourist Amenities                                 |                 |  |         |   |   |
|      | Development of Visitors' Parking                  |                 |  |         |   |   |
| 02   | Restoration and Beautification of Sankarshan Kund | Minor           | UPBTVP, Braj Foundation, District Foundation | 100%    |   |   |
|      | Solar Lighting (area lighting, pathway lighting)  |                 |  |         |   |   |
|      | Tourist Amenities                                 |                 |  |         |   |   |
|      | Development of Visitors' Parking                  |                 |  |         |   |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## Viability Assessment

| S.No | PROJECT   | CAPEX<br>(INR Cr.) | FUNDING      | PROJECT<br>STATUS |
|------|---|--------------------|--------------|-------------------|
| 01   | Restoration and Beautification of Narad Kund      | 3.59               | U.P. Tourism | Completed         |
|      | Solar Lighting (area lighting, pathway lighting)  |                    |              |                   |
|      | Tourist Amenities                                 |                    |              |                   |
|      | Development of Visitors' Parking                  |                    |              |                   |
| 02   | Restoration and Beautification of Sankarshan Kund | 4.94               | CSR          | Ongoing           |
|      | Solar Lighting (area lighting, pathway lighting)  |                    |              |                   |
|      | Tourist Amenities                                 |                    |              |                   |
|      | Development of Visitors' Parking                  |                    |              |                   |

CAPEX- Capital Expenditure (in Crores)

## Tourist Hub and Facilities

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER  | PHASING |      |     |
|------|--|-----------------|--|---------|------|-----|
|      |  |                 |  | S       | M    | L   |
| 01   | Development of Meeting Hall and Guest House near Govardhan Bus Stand   | Minor           | UPPWD  |         | 100% |     |
| 02   | Development of Control Room  | Minor           | UPBTVP   |         | 100% |     |
| 03   | Development of Padav Sthal   | Major           | UPBTVP, U.P. Tourism, MVDA   |         | 50%  | 50% |
|      | Jatipura (6 acres)   |                 |  |         |      |     |
|      | Chandra Sarovar (1.25 acres)   |                 |  |         |      |     |
| 04   | Development of Skill development Centre (Shilpgram)  | Major           | UPBTVP   |         | 100% |     |
| 05   | Development of Craft Bazaar  | Major           | UPBTVP   |         | 100% |     |
| 06   | Development of Modular Pavilions @ 10 Nos  | Major           | UPBTVP   |         | 50%  | 50% |
| 07   | Development of resort  | Major           | PPP  |         | 50%  | 50% |
| 08   | Development of Saunkh Tila with Excavation, boundary wall and museum of statues found in excavation as upcoming tourist place. | Major           | State Cultural Department, UP. Tourism, State Archaeology Department |         | 50%  | 50% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## Viability Assessment

| S.No | PROJECT | CAPEX | FUNDING | PROJECT<br>STATUS |
|------|---------|-------|---------|-------------------|
|------|---------|-------|---------|-------------------|

|    |  |       |  |           |
|----|--|-------|--|-----------|
| 01 | Development of Meeting Hall and Guest House near Govardhan Bus Stand   | 3.59  | U.P. State Government  | Completed |
| 02 | Development of Control Room  | 2.05  | Ministry of Tourism/ PRASAD  | Completed |
| 03 | Development of Padav Sthal<br>Jatipura (6 acres)<br>Chandra Sarovar (1.25 acres)   | 17.19 | U.P. Tourism   | Proposed  |
| 04 | Development of Skill development Centre (Shilpgram)  | 6.2   | Convergence through Central and State Government Schemes.            | Proposed  |
| 05 | Development of Craft Bazaar  | 7.89  | Convergence  | Proposed  |
| 06 | Development of Modular Pavilions @ 10 Nos  | 20    | CSR  | Proposed  |
| 07 | Development of resort  | -     | CSR  | Proposed  |
| 08 | Development of Saunkh Tila with Excavation, boundary wall and museum of statues found in excavation as upcoming tourist place. | 15    | State Cultural Department, UP. Tourism, State Archaeology Department | Proposed  |

CAPEX- Capital Expenditure (in Crores)

#### Upgradation of Physical and Social Infrastructure

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |     |
|------|---|-----------------|-------------|---------|------|-----|
|      |   |                 |             | S       | M    | L   |
| 01   | Development of Sewage Treatment plant (STP) and Drainage at Govardhan | Major           | ULB, UPBTVP |         | 50%  | 50% |
| 02   | Solid Waste Management at Govardhan                                   | Major           | ULB, UPBTVP |         | 50%  | 50% |
| 03   | Provision of storm water management system                            | Major           | ULB, UPBTVP | 25%     | 25%  | 50% |
| 04   | Water Treatment Plant   | Major           | ULB, UPBTVP |         | 50%  | 50% |
| 05   | Development of data center and wireless network infrastructure        | Major           | ULB, UPBTVP |         | 100% |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT   | CAPAX | FUNDING                | PROJECT STATUS |
|------|---|-------|------------------------|----------------|
| 01   | Development of Sewage Treatment plant (STP) and Drainage at Govardhan | 14.4  | MVDA, State Government | Proposed       |



|           |  |    |                        |          |
|-----------|--|----|------------------------|----------|
| <b>02</b> | Solid Waste Management at Govardhan                            | 6  | MVDA, State Government | Proposed |
| <b>03</b> | Provision of storm water management system                     | 15 | MVDA, State Government | Proposed |
| <b>04</b> | Water Treatment Plant  | 27 | MVDA, State Government | Proposed |
| <b>05</b> | Development of data center and wireless network infrastructure | 6  | MVDA, State Government | Proposed |

*CAPEX- Capital Expenditure (in Crores)*

## Cluster 3: Barsana and Nandgaon

### Barsana

#### Tourist Gateway at Barsana

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER  | PHASING |      |   |
|------|---|-----------------|--|---------|------|---|
|      |   |                 |  | S       | M    | L |
| 01   | Development of Additional Bye-Pass Road   | Major           | PWD  |         | 100% |   |
| 02   | Development of MLCP and PFC   | Major           | UPBTVP   | 100%    |      |   |
| 03   | Development of tourist amenities  | Minor           | UPBTVP/ MVDA                                       | 100%    |      |   |
| 04   | Upgradation of access road and bridge to Priya Kund: improvement of road, provision of streetlight, plantation of trees, seating facility, drains and drain covers. | Minor           | UPBTVP   |         | 100% |   |
| 05   | Development of Padav Sthal (pilgrim dormitories)  | Major           | UPBTVP   |         | 100% |   |
| 06   | Development of Skill development centre at Vrishbhanu Kund  | Major           | Ministry of skill development and entrepreneurship |         | 100% |   |
| 07   | Development of exhibition spaces and handicraft shops at Vrishbhanu Kund  | Major           | ODOP/MSME  |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

MSME- Micro, Small & Medium Enterprises; ODOP- One District One Product

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT   | CAPEX (IN CR.) | FUNDING                    | PROJECT STATUS |
|------|---|----------------|----------------------------|----------------|
| 01   | Development of Additional Bye-Pass Road   | 12             | U.P. State Government      | Proposed       |
| 02   | Development of MLCP and PFC   | 22             | CSR/ U.P. Tourism          | Proposed       |
| 03   | Development of tourist amenities  | 4.5            | CSR/ U.P. Tourism          | Proposed       |
| 04   | Upgradation of access road and bridge to Priya Kund: improvement of road, provision of streetlight, plantation of trees, seating facility, drains and drain covers. | 4              | PWD, Irrigation Department | Proposed       |
| 05   | Development of Padav Sthal (pilgrim dormitories)  | 15             | U.P. Tourism               | Proposed       |
| 06   | Development of Skill development centre at Vrishbhanu Kund  | 10             | CSR/ State Government      | Proposed       |

|    |  |    |              |          |
|----|--|----|--------------|----------|
| 07 | Development of exhibition spaces and handicraft shops at Vrishbhanu Kund | 10 | U.P. Tourism | Proposed |
|----|--|----|--------------|----------|

CAPEX- Capital Expenditure (in Crores)

#### Intermediate Public Transport Facility

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |   |
|------|---|-----------------|-------------|---------|------|---|
|      |   |                 |             | S       | M    | L |
| 01   | Development of E-Rickshaw depot /maintenance and solar charging station along Govardhan Drain | Minor           | UPBTVP      |         | 100% |   |
| 02   | Development of Boarding Points Nodes (09 Nos.)  | Minor           | UPBTVP      |         | 100% |   |
| 03   | Electrical Vehicles   | Minor           | UPBTVP      |         | 100% |   |
| 04   | Over road and Trail Signages  | Minor           | UPBTVP      | 100%    |      |   |
| 05   | Lighting (area lighting, pathway lighting)  | Minor           | UPBTVP      | 100%    |      |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING      | PROJECT STATUS |
|------|---|-------|--------------|----------------|
| 01   | Development of E-Rickshaw depot /maintenance and solar charging station along Govardhan Drain | 2.5   | U.P. Tourism | Proposed       |
| 02   | Development of Boarding Points Nodes (09 Nos.)  | 2     | U.P. Tourism | Proposed       |
| 03   | Electrical Vehicles   | 0.5   | U.P. Tourism | Proposed       |
| 04   | Over road and Trail Signages  | 3     | U.P. Tourism | Proposed       |
| 05   | Lighting (area lighting, pathway lighting)  | 3.75  | U.P. Tourism | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Development of Ashtsakh Parikrama Marg

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER       | PHASING |      |   |
|------|---|-----------------|-------------------|---------|------|---|
|      |   |                 |                   | S       | M    | L |
| 01   | Development of Ashtsakh Parikrama Paths and walking trails –TRELLIS /PANELS : (Length:40 km, Width:7 m) | Major           | PWD/ MVDA/ UPBTVP |         | 100% |   |
| 02   | Lighting (area lighting, pathway lighting) on Parikrama Marg  | Major           | UPBTVP            |         | 100% |   |
| 03   | Over road and Trail Signages  | Minor           | UPBTVP            |         | 100% |   |
| 04   | Tourist Amenities (10 Nos.)   | Major           | UPBTVP            |         | 100% |   |
| 05   | Modular pavilions (8 Nos.)  | Minor           | UPBTVP            |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING                | PROJECT STATUS |
|------|--|-------|------------------------|----------------|
| 01   | Development of Ashtsakh Parikrama Paths and walking trails –TRELLIS /PANELS :<br>(Length:40 km, Width:7 m) | 108   | MVDA, State Government | Proposed       |
| 02   | Lighting (area lighting, pathway lighting) on Parikrama Marg   | 24    | MVDA, State Government | Proposed       |
| 03   | Over road and Trail Signages   | 1     | MVDA, State Government | Proposed       |
| 04   | Tourist Amenities (10 Nos.)  | 15    | CSR, U.P. Tourism      | Proposed       |
| 05   | Modular pavilions (8 Nos.)   | 2.4   | CSR                    | Proposed       |

CAPEX- Capital Expenditure (in Crores)

## Development of Barsana Parikrama Marg

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |   |
|------|--|-----------------|-------------|---------|------|---|
|      |  |                 |             | S       | M    | L |
| 01   | Façade development of structures from Rangili Chowk to Kuan Chowk with façade lighting<br>(Length: 850 m, Width: 4.5m) | Minor           | UPBTVP      | 100%    |      |   |
| 02   | Urban design and landscape interventions at the Sudama Chowk and Kuan Chowk  | Minor           | UPBTVP      |         | 100% |   |
| 03   | Urban design and landscape interventions at the Rangili Chowk and Bhumiya Baba Chowk to guide pedestrian movement      | Minor           | UPBTVP      | 100%    |      |   |
| 04   | Development of Barsana Parikrama Paths and walking trails –TRELLIS /PANELS:<br>(Length: 4.2 km, Width: 6 m)            | Major           | UPBTVP      | 100%    |      |   |
| 05   | Lighting (area lighting, pathway lighting) on Parikrama Marg   | Minor           | UPBTVP      | 100%    |      |   |
| 06   | Over road and Trail Signages   | Minor           | UPBTVP      | 100%    |      |   |
|      | Tourist Amenities  | Minor           | UPBTVP      | 100%    |      |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING          | PROJECT STATUS |
|------|---|-------|------------------|----------------|
| 01   | Façade development of structures from Rangili Chowk to Kuan Chowk with façade lighting (Length: 850 m, Width: 4.5m) | 4.8   | State Government | Proposed       |

|    |   |       |                  |          |
|----|---|-------|------------------|----------|
| 02 | Urban design and landscape interventions at the Sudama Chowk and Kuan Chowk                                       | 4     | State Government | Proposed |
| 03 | Urban design and landscape interventions at the Rangili Chowk and Bhumiya Baba Chowk to guide pedestrian movement | 5     | State Government | Proposed |
| 04 | Development of Barsana Parikrama Paths and walking trails –TRELLIS /PANELS:<br>(Length: 4.2 km, Width: 6 m)       | 16.35 | U.P. Tourism     | Ongoing  |
| 05 | Lighting (area lighting, pathway lighting) on Parikrama Marg  | 0.15  | U.P. Tourism     | Ongoing  |
| 06 | Over road and Trail Signages  | 0.1   | U.P. Tourism     | Ongoing  |
|    | Tourist Amenities   | 0.52  | U.P. Tourism     | Ongoing  |

CAPEX- Capital Expenditure (in Crores)

#### Development of Pedestrian Linkages in Maan Mandir Precinct

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER                | PHASING |   |   |
|------|--|-----------------|----------------------------|---------|---|---|
|      |  |                 |                            | S       | M | L |
| 01   | Pedestrian linkages to be provided from Maan Mandir to Mor Kuti – development of walkways, plantation of trees, lighting provision, drains and drain covers, seating areas.  | Minor           | UPBTVP, Forest Department. | 100%    |   |   |
| 02   | Pedestrian linkages to be provided from Maan Mandir- Mahaprabhu Ji Ki Baithak – Daangarh – Jaipur Mandir – Shri Radha Rani Mandir – Priya Kund - development of walkways, plantation of trees, lighting provision, drains and drain covers, seating areas. | Minor           | UPBTVP, Forest Department  | 100%    |   |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING      | PROJECT STATUS |
|------|---|-------|--------------|----------------|
| 01   | Pedestrian linkages to be provided from Maan Mandir to Mor Kuti – development of walkways, plantation of trees, lighting provision, drains and drain covers, seating areas. | 1.75  | U.P. Tourism | Proposed       |
| 02   | Pedestrian linkages to be provided from Maan Mandir-Mahaprabhu Ji Ki  | 1.75  | U.P. Tourism | Proposed       |

|  |  |  |  |  |
|--|--|--|--|--|
|  | Baithak – Daangarh – Jaipur Mandir – Shri Radha Rani Mandir – Priya Kund - development of walkways, plantation of trees, lighting provision, drains and drain covers, seating areas. |  |  |  |
|--|--|--|--|--|

CAPEX- Capital Expenditure (in Crores)

#### Development around Govardhan Drain

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER                   | PHASING |      |   |
|------|---|-----------------|-------------------------------|---------|------|---|
|      |   |                 |                               | S       | M    | L |
| 01   | Development of pedestrian bridge over Govardhan drain on proposed Asthashaki parikrama alignment. | Minor           | UPBTVP, Irrigation Department |         | 100% |   |
| 02   | Construction of Tourist Facilitation Centre   | Minor           | UPBTVP                        |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING      | PROJECT STATUS |
|------|---|-------|--------------|----------------|
| 01   | Development of pedestrian bridge over Govardhan drain on proposed Asthashaki parikrama alignment. | 5     | U.P. Tourism | Completed      |
| 02   | Construction of Tourist Facilitation Centre   | 5     | U.P. Tourism | Completed      |

CAPEX- Capital Expenditure (in Crores)

#### Redevelopment of Radha Rani Temple Precinct

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER | PHASING |   |   |
|------|--|-----------------|-------------|---------|---|---|
|      |  |                 |             | S       | M | L |
| 01   | Illumination of Radha Rani Temple  | Minor           | UPBTVP      | 100%    |   |   |
| 02   | Illumination of approach road to Radha Rani Temple : 600 m   | Minor           | UPBTVP      | 100%    |   |   |
| 03   | Development of PFC near Radha Rani Temple  | Minor           | UPBTVP      | 100%    |   |   |
| 04   | Site development between Jaipur Mandir and Shri Radha Rani Mandir (this includes provision of lighting, seating area, landscape, road improvement, drain covers between the connector) | Minor           | UPBTVP      | 100%    |   |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING      | PROJECT STATUS |
|------|--|-------|--------------|----------------|
| 01   | Illumination of Radha Rani Temple  | 5     | U.P. Tourism | Completed      |
| 02   | Illumination of approach road to Radha Rani Temple : 600 m   | 1.2   | U.P. Tourism | Completed      |
| 03   | Development of PFC near Radha Rani Temple  | 3     | U.P. Tourism | Completed      |
| 04   | Site development between Jaipur Mandir and Shri Radha Rani Mandir (this includes provision of lighting, seating area, landscape, road improvement, drain covers between the connector) | 3     | U.P. Tourism | Proposed       |

CAPEX- Capital Expenditure (in Crores)

## Rejuvenation of Darwaza Chowk

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER  | PHASING |      |   |
|------|---|-----------------|--------------|---------|------|---|
|      |   |                 |              | S       | M    | L |
| 01   | Urban design intervention at the junction - Entrance to settlement of Barsana is through MDR 143W, which crosses over a canal and branches off at Calcutta wali dharamshala, creating a Y-junction. | Minor           | UPBTVP, MVDA |         | 100% |   |
| 02   | Development of Entrance gateway towards Katara Chowk  | Minor           | UPBTVP, MVDA |         | 100% |   |
| 03   | Development of road from Darwaza Chowk to Katara Chowk : 300 m  | Major           | UPBTVP, MVDA |         | 100% |   |
| 04   | upgradation of access road till Radha Rani Junction   | Minor           | UPBTVP, MVDA |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING               | PROJECT STATUS |
|------|---|-------|-----------------------|----------------|
| 01   | Urban design intervention at the junction - Entrance to settlement of Barsana is through MDR 143W, which crosses over a canal and branches off at Calcutta wali dharamshala, creating a Y-junction. | 4.8   | U.P. State Government | Proposed       |
| 02   | Development of Entrance gateway towards Katara Chowk  | 2     | U.P. State Government | Proposed       |
| 03   | Development of road from Darwaza Chowk to Katara Chowk : 300 m  | 10    | U.P. State Government | Proposed       |

|           |   |     |                       |          |
|-----------|---|-----|-----------------------|----------|
| <b>04</b> | upgradation of access road till Radha Rani Junction | 4.5 | U.P. State Government | Proposed |
|-----------|---|-----|-----------------------|----------|

CAPEX- Capital Expenditure (in Crores)

### Tourist Hub and Facilities

| S.No      | PROJECT  | TYPE OF PROJECT | STAKEHOLDER                                  | PHASING |      |      |
|-----------|--|-----------------|--|---------|------|------|
|           |  |                 |  | S       | M    | L    |
| <b>01</b> | Development of Control Room, Meeting Hall and VIP guest house near Bus Stand   | Minor           | UPBTVP/ PWD                                  | 100%    |      |      |
| <b>02</b> | Development of open air theatre near Sakhri Khor   | Major           | UPBTVP                                       |         | 100% |      |
| <b>03</b> | Conservation and adaptive reuse of Hospital and adaptive reuse to create a visitor facilitation center with toilet, drinking water, and eating facility  | Minor           | PPP  |         |      | 100% |
| <b>04</b> | Adaptive reuse of Jal Mahal as cultural centre   | Major           | PPP  |         | 100% |      |
| <b>05</b> | Development of homestays   | Major           | Private                                      |         | 50%  | 50%  |
| <b>06</b> | Development of hotels/motels   | Major           | Private                                      |         |      |      |
| <b>07</b> | Conservation and revitalization of Baoli: Conservation of built fabric of baoli and provision for site development and redefining the slopes with existing terrain to enable the water recharge after careful topographical study along with other landscape interventions – revitalization of Baoli | Minor           | UPBTVP/ ASI/ Department of State Archaeology |         |      | 100% |
| <b>08</b> | Conservation of Phool Gali Darwaza and other three gateways of the precinct  | Minor           | UPBTVP, Department of State Archaeology      |         |      | 100% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

### Viability Assessment

| S.No      | PROJECT  | CAPEX | FUNDING      | PROJECT STATUS |
|-----------|--|-------|--------------|----------------|
| <b>01</b> | Development of Control Room, Meeting Hall and VIP guest house near Bus Stand                           | 4.5   | U.P. Tourism | Completed      |
| <b>02</b> | Development of open air theatre near Sakhri Khor   | 5.8   | U.P. Tourism | Proposed       |
| <b>03</b> | Conservation and adaptive reuse of Hospital and adaptive reuse to create a visitor facilitation center | 5     | CSR          | Proposed       |



|    |  |     |                                      |          |
|----|--|-----|--------------------------------------|----------|
|    | with toilet, drinking water, and eating facility   |     |                                      |          |
| 04 | Adaptive reuse of Jal Mahal as cultural centre   | 10  | Department of State Archaeology      | Proposed |
| 05 | Development of homestays   | 7.5 | CSR                                  | Proposed |
| 06 | Development of hotels/motels   | 40  | CSR                                  | Proposed |
| 07 | Conservation and revitalization of Baoli: Conservation of built fabric of baoli and provision for site development and redefining the slopes with existing terrain to enable the water recharge after careful topographical study along with other landscape interventions – revitalization of Baoli | 4   | Department of State Archaeology/ ASI | Proposed |
| 08 | Conservation of Phool Gali Darwaza and other three gateways of the precinct  | 3.5 | Department of State Archaeology      | Proposed |

CAPEX- Capital Expenditure (in Crores)

#### Rejuvenation of Vrishbhanu Kund Precinct

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER                                   | PHASING |      |   |
|------|---|-----------------|---|---------|------|---|
|      |   |                 |   | S       | M    | L |
| 01   | Conservation and Site development of Kirti Kund and Vrishbhanu Kund / (includes conservation, landscape, water management, monitoring plan )                  | Major           | Department of Archeology, UPBTVP              |         | 100% |   |
| 02   | Conservation and Site development of Jal Mahal (includes conservation, landscape, water management, monitoring plan)  | Major           | UPBTVP  |         | 100% |   |
| 03   | Provision of street illumination in the precinct  | Minor           | UPBTVP/ MVDA                                  |         | 100% |   |
| 04   | Planting indigenous species of tree around the kund along with other landscape interventions  | Minor           | Department of Horticulture, Forest Department | 100%    |      |   |
| 05   | Provision of toilet and drinking water facilities near Vrishbhanu Kund  | Minor           | UPBTVP/ ULB/ Nagar Panchayat                  |         | 100% |   |
| 06   | Redefining the slopes with existing terrain to enable the water recharge after careful topographical study – revitalization of kirti Kund and Vrishbhanu Kund | Minor           | UPBTVP  | 100%    |      |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## Viability Assessment

| S.No | PROJECT   | CAPAX | FUNDING                                       | PROJECT STATUS |
|------|---|-------|---|----------------|
| 01   | Conservation and Site development of Kirti Kund and Vrishbhanu Kund / (includes conservation, landscape, water management, monitoring plan)                   | 6     | U.P. Tourism, Department of State Archaeology | Proposed       |
| 02   | Conservation and Site development of Jal Mahal (includes conservation, landscape, water management, monitoring plan)  | 8     | U.P. Tourism                                  | Proposed       |
| 03   | Provision of street illumination in the precinct  | 1.5   | UPBTVP/ MVDA                                  | Proposed       |
| 04   | Planting indigenous species of tree around the kund along with other landscape interventions  | 0.15  | U.P. State Government/ Forest Department      | Proposed       |
| 05   | Provision of toilet and drinking water facilities near Vrishbhanu Kund  | 0.7   | MVDA/ Nagar Panchayat                         | Proposed       |
| 06   | Redefining the slopes with existing terrain to enable the water recharge after careful topographical study – revitalization of kirti Kund and Vrishbhanu Kund | 0.4   | U.P. Tourism/ U.P. State Government           | Proposed       |

CAPEX- Capital Expenditure (in Crores)

## Upgradation of Physical and Social Infrastructure

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER              | PHASING |      |     |
|------|---|-----------------|--------------------------|---------|------|-----|
|      |   |                 |                          | S       | M    | L   |
| 01   | Development of Sewage Treatment plant (STP) and Drainage at Barsana   | Major           | Jal Nigam                | 50%     |      | 50% |
| 02   | Solid Waste Management at Barsana   | Minor           | ULB                      | 50%     |      | 50% |
| 03   | Water Treatment Plant   | Major           | Jal Nigam                | 50%     | 50%  |     |
| 04   | Development of Inter Collage  | Major           | Department of Education  | 50%     | 50%  |     |
| 05   | Development of banking infrastructure such as banks, ATMs   | Major           | Private/ Government Body |         |      |     |
| 06   | Development of data centre and wireless network infrastructure  | Major           | ULB                      |         | 100% |     |
| 07   | Implementation of precinct level collection and disposal system, to prevent garbage disposal at identified sites and other areas. | Minor           | ULB/ Nagar Panchayat     | 50%     | 50%  |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## Viability Assessment

| S.No | PROJECT   | CAPAX | FUNDING               | PROJECT STATUS |
|------|---|-------|-----------------------|----------------|
| 01   | Development of Sewage Treatment plant (STP) and Drainage at Barsana   | 7.2   | U.P. State Government | Proposed       |
| 02   | Solid Waste Management at Barsana   | 3     | U.P. State Government | Proposed       |
| 03   | Water Treatment Plant   | 13.5  | U.P. State Government | Proposed       |
| 04   | Development of educational facility   | 6     | U.P. State Government | Proposed       |
| 05   | Development of banking infrastructure such as banks, ATMs   | -     | U.P. State Government | Proposed       |
| 06   | Development of data centre and wireless network infrastructure  | 8     | U.P. State Government | Proposed       |
| 07   | Implementation of precinct level collection and disposal system, to prevent garbage disposal at identified sites and other areas. | 1.5   | U.P. State Government | Proposed       |

CAPEX- Capital Expenditure (in Crores)

## Jaipur Mandir Precinct

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER                       | PHASING |      |     |
|------|---|-----------------|-----------------------------------|---------|------|-----|
|      |   |                 |                                   | S       | M    | L   |
| 01   | Site level: Conservation and Site Development works (includes conservation, landscape, façade and monument lighting, electrical plumbing, water management, monitoring plan )   | Major           | Rajasthan Government              |         | 50%  | 50% |
| 02   | Preparation of conservation plans and Detailed project reports  | Minor           | PPP                               |         | 100% |     |
| 03   | Conservation and site development of of Chaupal (DPR)   | Minor           | PPP/ Nagar Panchayat (ULB)        |         | 100% |     |
| 04   | Conservation and revitalization of Daangarh Baoli : Conservation of built fabric of baoli and site development works (Redefining the slopes with existing terrain to enable the water recharge after careful topographical study – revitalization of Baoli) | Minor           | UPBTVP                            |         | 50%  | 50% |
| 05   | Revitalization of Jal Vihar Kund and Dohani Kund : Conservation of built fabric of kund and site development works (Redefining the slopes with existing terrain to enable the water recharge after  | Major           | UPBTVP / Department of Tourism UP |         | 50%  | 50% |

|  |   |  |  |  |  |  |
|--|---|--|--|--|--|--|
|  | careful topographical study – revitalization of Baoli) also includes Planting indigenous species of tree around the kund along with other landscape interventions |  |  |  |  |  |
|--|---|--|--|--|--|--|

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT  | CAPAX | FUNDING                 | PROJECT STATUS |
|------|--|-------|-------------------------|----------------|
| 01   | Site level: Conservation and Site Development works (includes conservation, landscape, façade and monument lighting, electrical plumbing, water management, monitoring plan )  | 12    | Government of Rajasthan | Proposed       |
| 02   | Preparation of conservation plans and Detailed project reports   | 0.2   | Government of Rajasthan | Proposed       |
| 03   | Conservation and site development of of Chaupal (DPR)  | 0.01  | ULB/ Nagar Panchayat    | Proposed       |
| 04   | Conservation and revitalization of Daangarh Baoli : Conservation of built fabric of baoli and site development works (Redefining the slopes with existing terrain to enable the water recharge after careful topographical study – revitalization of Baoli)  | 0.06  | CSR                     | Proposed       |
| 05   | Revitalization of Jal Vihar Kund and Dohani Kund : Conservation of built fabric of kund and site development works (Redefining the slopes with existing terrain to enable the water recharge after careful topographical study – revitalization of Baoli) also includes Planting indigenous species of tree around the kund along with other landscape interventions | 6.5   | CSR                     | Proposed       |

CAPEX- Capital Expenditure (in Crores)

## Nandgaon

### Intermediate Public Transport Facility

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |   |
|------|--|-----------------|-------------|---------|------|---|
|      |  |                 |             | S       | M    | L |
| 01   | New Paths and walking trails –TRELLIS /PANELS:<br>(Length:1.5 km, Width: 5m) | Minor           | UPBTVP      |         | 100% |   |
| 02   | Over road and Trail Signages   | Minor           | UPBTVP      | 100%    |      |   |
| 03   | Solar Lighting (area lighting, pathway lighting)                             | Minor           | UPBTVP      | 100%    |      |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

### Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING         | PROJECT STATUS |
|------|---|-------|-----------------|----------------|
| 01   | New Paths and walking trails – TRELLIS /PANELS:<br>(Length:1.5 km, Width: 5m) | 4     | Pro poor Scheme | Proposed       |
| 02   | Over road and Trail Signages  | 0.5   | Pro poor Scheme | Proposed       |
| 03   | Solar Lighting (area lighting, pathway lighting)                              | 0.12  | Pro poor Scheme | Proposed       |

CAPEX- Capital Expenditure (in Crores)

### Redevelopment of Nand Baba Temple Precinct

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER   | PHASING |      |   |
|------|--|-----------------|---------------|---------|------|---|
|      |  |                 |               | S       | M    | L |
| 01   | Beautification of street façade between Nand Baba Temple and Rangili Chowk<br>(Length: 350 m, Width: 3.5 m)              | Minor           | UPBTVP        |         | 100% |   |
| 02   | Beautification of street façade between Nand Baba Temple and Bhure ka Chowk<br>(Length: 100 m, Width: 3.5 m)             | Minor           | UPBTVP        |         | 100% |   |
| 03   | Beautification of approach stepped way from Nand Bhawan to Nand Chowk via Raas Chabutra<br>(Length: 500 m, Width: 3.5 m) | Minor           | UPBTVP        | 100%    |      |   |
| 04   | Preparation of management plans for Shri Nand Bhawan   | Minor           | UPBTVP/ Trust | 100%    |      |   |
| 05   | Illumination of Nand Baba Temple campus  | Minor           | UPBTVP        | 100%    |      |   |
| 06   | Development of visitors' parking   | Minor           | UPBTVP        | 100%    |      |   |
| 07   | Development of Nodes   | Major           | UPBTVP, ULB   |         | 100% |   |
|      | Rangili Chowk  |                 |               |         |      |   |
|      | Bhure ka Chowk   |                 |               |         |      |   |

|           |                            |       |        |      |  |  |
|-----------|----------------------------|-------|--------|------|--|--|
| <b>08</b> | Tourist Amenities (2 Nos.) | Major | UPBTVP | 100% |  |  |
|-----------|----------------------------|-------|--------|------|--|--|

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No      | PROJECT  | CAPEX | FUNDING               | PROJECT STATUS |
|-----------|--|-------|-----------------------|----------------|
| <b>01</b> | Beautification of street façade between Nand Baba Temple and Rangili Chowk<br>(Length: 350 m, Width: 3.5 m)              | 1     | U.P. Tourism          | Proposed       |
| <b>02</b> | Beautification of street façade between Nand Baba Temple and Bhure ka Chowk<br>(Length: 100 m, Width: 3.5 m)             | 0.35  | U.P. Tourism          | Proposed       |
| <b>03</b> | Beautification of approach stepped way from Nand Bhawan to Nand Chowk via Raas Chabutra<br>(Length: 500 m, Width: 3.5 m) | 0.3   | U.P. Tourism          | Completed      |
| <b>04</b> | Preparation of management plans for Shri Nand Bhawan   | 0.02  | U.P. State Government | Completed      |
| <b>05</b> | Illumination of Nand Baba Temple campus  | 1     | U.P. State Government | Completed      |
| <b>06</b> | Development of visitors' parking   | 0.2   | U.P. State Government | Completed      |
| <b>07</b> | Development of Nodes   | 0.5   | U.P. State Government | Completed      |
|           | Rangili Chowk  |       |                       |                |
|           | Bhure ka Chowk   |       |                       |                |
| <b>08</b> | Tourist Amenities (2 Nos.)   | 15    | U.P. Tourism          | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Redevelopment and beautification of kunds

| S.No      | PROJECT  | TYPE OF PROJECT | STAKEHOLDER      | PHASING |      |   |
|-----------|--|-----------------|------------------|---------|------|---|
|           |  |                 |                  | S       | M    | L |
| <b>01</b> | Redevelopment of Asheshwar Kund                              | Minor<br>Minor  | UPBTVP<br>UPBTVP | 100%    |      |   |
|           | Development of new approach road                             |                 |                  |         |      |   |
|           | Beautification and tourist amenities at Asheshwar Kund       |                 |                  |         |      |   |
| <b>02</b> | Vrinda Kund  | Minor           | UPBTVP           | 100%    |      |   |
|           | Development of new approach road                             |                 |                  |         |      |   |
|           | Beautification and tourist amenities at Vrinda Kund          |                 |                  |         |      |   |
| <b>03</b> | Development of Panihari Kund                                 | Minor           | UPBTVP           |         | 100% |   |
| <b>04</b> | Conservation and revitalization of Mor Kund and Uddhava kund | Minor           | UPBTVP           |         | 100% |   |

|    |   |       |                                  |      |      |      |
|----|---|-------|----------------------------------|------|------|------|
| 05 | Conservation and revitalization of Narayan Kund                       | Minor | UPBTVP                           |      | 100% |      |
| 06 | Conservation and revitalization of Nand Kund and Yashodha Kund        | Minor | UPBTVP                           |      |      | 100% |
| 07 | Conservation and revitalization of mohan kund and Madhusudan kund     | Major | UPBTVP                           |      | 50%  | 50%  |
| 08 | Conservation and revitalization of Doretha Kund and Kajal Kund        | Major | UPBTVP                           | 50%  | 50%  |      |
| 09 | Conservation and revitalization of Hao Bilao Temple                   | Minor | UPBTVP/ Trust                    |      |      | 100% |
| 10 | Visitor's Amenities   | Minor | UPBTVP                           | 100% |      |      |
| 11 | Rejuvenation of Uddhava Kyari by ecological conservation intervention | Major | UPBTVP, Horticulture Department. |      | 50%  | 50%  |
|    | Redevelopment of existing approach road                               |       |                                  |      |      |      |
|    | Beautification of kund and precinct                                   |       |                                  |      |      |      |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT   | CAPEX (INR Cr.) | FUNDING               | PROJECT STATUS |
|------|---|-----------------|-----------------------|----------------|
| 01   | Redevelopment of Asheshwar Kund                                       | 1.5             | U.P. Tourism          | Completed      |
|      | Development of new approach road                                      |                 |                       |                |
|      | Beautification and tourist amenities at Asheshwar Kund                |                 |                       |                |
| 02   | Vrinda Kund   | 2               | U.P. Tourism          | Completed      |
|      | Development of new approach road                                      |                 |                       |                |
|      | Beautification and tourist amenities at Vrinda Kund                   |                 |                       |                |
| 03   | Development of Panihari Kund  | 4               | U.P. Tourism          | Proposed       |
| 04   | Conservation and revitalization of Mor Kund and Uddhava kund          | 1.5             | U.P. Tourism          | Proposed       |
| 05   | Conservation and revitalization of Narayan Kund                       | 0.5             | U.P. Tourism          | Proposed       |
| 06   | Conservation and revitalization of Nand Kund and Yashodha Kund        | 3               | U.P. Tourism          | Proposed       |
| 07   | Conservation and revitalization of mohan kund and Madhusudan kund     | 8               | U.P. Tourism          | Proposed       |
| 08   | Conservation and revitalization of Doretha Kund and Kajal Kund        | 10              | U.P. Tourism          | Proposed       |
| 09   | Conservation and revitalization of Hao Bilao Temple                   | 0.5             | CSR, U.P. Tourism     | Proposed       |
| 10   | Visitor's Amenities   | 2               | U.P. Tourism          | Proposed       |
| 11   | Rejuvenation of Uddhava Kyari by ecological conservation intervention | 8               | U.P. State Government | Proposed       |

|  |   |  |  |  |
|--|---|--|--|--|
|  | Redevelopment of existing approach road |  |  |  |
|  | Beautification of kund and precinct     |  |  |  |

CAPEX- Capital Expenditure (in Crores)

#### Conservation and Rejuvenation of Pavan Sarovar

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER | PHASING |   |   |
|------|---|-----------------|-------------|---------|---|---|
|      |   |                 |             | S       | M | L |
| 01   | Conservation and revitalization of Pavana Sarovar                                 | Major           | UPBTVP      | 100%    |   |   |
| 02   | Conservation of built fabric of the sarovar with site development                 | Minor           | UPBTVP      | 100%    |   |   |
| 03   | Recharge of the kund also through implementation of storm water management system | Minor           | UPBTVP      | 100%    |   |   |
| 04   | Pilgrim Amenities   | Minor           | UPBTVP      | 100%    |   |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING               | PROJECT STATUS |
|------|---|-------|-----------------------|----------------|
| 01   | Conservation and revitalization of Pavana Sarovar                                 | 5.5   | U.P. State Government | Completed      |
| 02   | Conservation of built fabric of the sarovar with site development                 | 1.2   | U.P. State Government | Completed      |
| 03   | Recharge of the kund also through implementation of storm water management system | 0.5   | U.P. State Government | Completed      |
| 04   | Pilgrim Amenities   | 0.6   | U.P. State Government | Completed      |

CAPEX- Capital Expenditure (in Crores)

#### Conservation and Rejuvenation of Krishan Kund

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER | PHASING |   |   |
|------|---|-----------------|-------------|---------|---|---|
|      |   |                 |             | S       | M | L |
| 01   | Conservation and revitalization of Krishan Kund                                   | Major           | UPBTVP      | 100%    |   |   |
| 02   | Conservation of built fabric of the kunds with site development                   | Minor           | UPBTVP      | 100%    |   |   |
| 03   | Recharge of the kund also through implementation of storm water management system | Minor           | UPBTVP      | 100%    |   |   |
| 04   | Pilgrim Amenities   | Minor           | UPBTVP      | 100%    |   |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment



| S.No | PROJECT   | CAPEX | FUNDING      | PROJECT STATUS |
|------|---|-------|--------------|----------------|
| 01   | Conservation and revitalization of Krishan Kund                                   | 6     | U.P. Tourism | Proposed       |
| 02   | Conservation of built fabric of the kunds with site development                   | 1     | U.P. Tourism | Proposed       |
| 03   | Recharge of the kund also through implementation of storm water management system | 1     | U.P. Tourism | Proposed       |
| 04   | Pilgrim Amenities   | 1     | U.P. Tourism | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Conservation and Rejuvenation of Lalita Kund

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER | PHASING |   |   |
|------|---|-----------------|-------------|---------|---|---|
|      |   |                 |             | S       | M | L |
| 01   | Conservation and revitalization of Lalita kund                                    | Major           | UPBTVP      | 100%    |   |   |
| 02   | Conservation of built fabric of the kunds with site development                   | Minor           | UPBTVP      | 100%    |   |   |
| 03   | Recharge of the kund also through implementation of storm water management system | Minor           | UPBTVP      | 100%    |   |   |
| 04   | Pilgrim Amenities   | Minor           | UPBTVP      | 100%    |   |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING      | PROJECT STATUS |
|------|---|-------|--------------|----------------|
| 01   | Conservation and revitalization of Lalita kund                                    | 6     | U.P. Tourism | Ongoing        |
| 02   | Conservation of built fabric of the kunds with site development                   | 1     | U.P. Tourism | Ongoing        |
| 03   | Recharge of the kund also through implementation of storm water management system | 1     | U.P. Tourism | Ongoing        |
| 04   | Pilgrim Amenities   | 1     | U.P. Tourism | Ongoing        |

CAPEX- Capital Expenditure (in Crores)

#### Conservation and Rejuvenation of Moti Kund

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |     |
|------|---|-----------------|-------------|---------|------|-----|
|      |   |                 |             | S       | M    | L   |
| 01   | Conservation and revitalization of Moti Kund                        | Minor           | UPBTVP      |         | 100% |     |
| 02   | Conservation of built fabric of the Moti Kund with site development | Minor           | UPBTVP      |         | 50%  | 50% |

|           |   |       |        |     |      |  |
|-----------|---|-------|--------|-----|------|--|
| <b>03</b> | Recharge of the kund also through implementation of storm water management system | Minor | UPBTVP | 50% | 50%  |  |
| <b>04</b> | Pilgrim Amenities   | Minor | UPBTVP |     | 100% |  |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No      | PROJECT   | CAPEX | FUNDING      | PROJECT STATUS |
|-----------|---|-------|--------------|----------------|
| <b>01</b> | Conservation and revitalization of Moti Kund                                      | 1     | U.P. Tourism | Proposed       |
| <b>02</b> | Conservation of built fabric of the Moti Kund with site development               | 0.2   | U.P. Tourism | Proposed       |
| <b>03</b> | Recharge of the kund also through implementation of storm water management system | 0.2   | U.P. Tourism | Proposed       |
| <b>04</b> | Pilgrim Amenities   | 0.5   | U.P. Tourism | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Upgradation of Physical and Social Infrastructure

| S.No      | PROJECT  | TYPE OF PROJECT | STAKEHOLDER    | PHASING |     |     |
|-----------|--|-----------------|----------------|---------|-----|-----|
|           |  |                 |                | S       | M   | L   |
| <b>01</b> | Development of Sewage Treatment plant (STP) and Drainage at Nandgaon | Minor           | ULB/ Jal Nigam | 50%     |     | 50% |
| <b>02</b> | Solid Waste Management at Nandgaon                                   | Minor           | ULB            | 50%     |     | 50% |
| <b>03</b> | Water Treatment Plant  | Minor           | Jal Nigam      | 50%     | 50% |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No      | PROJECT  | CAPAX | FUNDING               | PROJECT STATUS |
|-----------|--|-------|-----------------------|----------------|
| <b>01</b> | Development of Sewage Treatment plant (STP) and Drainage at Nandgaon | 1.8   | U.P. State Government | Proposed       |
| <b>02</b> | Solid Waste Management at Nandgaon                                   | 1.5   | U.P. State Government | Proposed       |
| <b>03</b> | Water Treatment Plant  | 6.5   | U.P. State Government | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Tourist Hub and Facilities

| S.No | PROJECT | TYPE OF PROJECT | STAKEHOLDER | PHASING |   |   |
|------|---------|-----------------|-------------|---------|---|---|
|      |         |                 |             | S       | M | L |

|    |  |       |        |      |      |     |
|----|--|-------|--------|------|------|-----|
| 01 | Conservation and adaptive reuse of Government Seed House as visitor facilitation center  | Minor | UPBTVP |      | 100% |     |
| 02 | Conservation and site development of Dau Ji Chaupal as a social space for the locals   | Minor | UPBTVP |      | 100% |     |
| 03 | Conservation and adaptive reuse of some of the havelis to create overnight stays for visitors – after taking necessary permissions from owners | Minor | PPP    |      | 50%  | 50% |
| 04 | Beautification of Holi Chabutra on Murli Ghat  | Minor | UPBTVP |      | 100% |     |
| 05 | Redevelopment of Murli Ghat  | Minor | UPBTVP |      | 100% |     |
| 06 | Rejuvenation of Ter Kadamb as a site of cultural and religious significance  | Minor | UPBTVP | 100% |      |     |
| 07 | Development of Camping and Glamping sites  | Minor | PPP    |      | 50%  | 50% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING                   | PROJECT STATUS |
|------|--|-------|---------------------------|----------------|
| 01   | Conservation and adaptive reuse of Government Seed House as visitor facilitation center at rangili chowk                                       | 2     | U.P. Tourism              | Proposed       |
| 02   | Conservation and site development of Dau Ji Chaupal as a social space for the locals   | 0.5   | CSR                       | Proposed       |
| 03   | Conservation and adaptive reuse of some of the havelis to create overnight stays for visitors – after taking necessary permissions from owners | -     | CSR                       | Proposed       |
| 04   | Beautification of Holi Chabutra on Murli Ghat  | 1     | U.P. State Government     | Proposed       |
| 05   | Redevelopment of Murli Ghat  | 1     | Irrigation                | Proposed       |
| 06   | Rejuvenation of Ter Kadamb as a site of cultural and religious significance  |       | State Cultural Department | Proposed       |
| 07   | Development of Camping and Glamping sites  | 20    | CSR                       | Proposed       |

CAPEX- Capital Expenditure (in Crores)

## Cluster 4: Gokul, Mahaban, Baldeo

### Gokul

#### Intermediate Public Transport Facility

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER          | PHASING |      |   |
|------|---|-----------------|----------------------|---------|------|---|
|      |   |                 |                      | S       | M    | L |
| 01   | New Bicycle Paths and walking trails –TRELLIS /PANELS ( 2 km)             | Minor           | UPBTVP               |         | 100% |   |
| 02   | Development of E-Rickshaw depot & charging station along Yamuna riverbank | Minor           | ULB/ Nagar Panchayat |         | 100% |   |
| 03   | Development of Boarding Points Nodes (11 Nos.) Electrical Vehicles        | Minor           | ULB/ Nagar Panchayat |         | 100% |   |
| 04   | Electrical Vehicles   | Minor           | ULB/ Nagar Panchayat | 50%     | 50%  |   |
| 05   | Bicycles  | Minor           | UPBTVP               | 50%     | 50%  |   |
| 06   | Over road and Trail Signages  | Minor           | UPBTVP               | 100%    |      |   |
| 07   | Lighting (area lighting, pathway lighting)                                | Minor           | ULB/ Nagar Panchayat | 50%     | 50%  |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING               | PROJECT STATUS |
|------|---|-------|-----------------------|----------------|
| 01   | New Bicycle Paths and walking trails – TRELLIS /PANELS ( 2 km)            | 4     | U.P. Tourism          | Proposed       |
| 02   | Development of E-Rickshaw depot & charging station along Yamuna riverbank | 2.5   | U.P. State Government | Proposed       |
| 03   | Development of Boarding Points Nodes (11 Nos.) Electrical Vehicles        | 2.45  | U.P. State Government | Proposed       |
| 04   | Electrical Vehicles   | 0.5   | U.P. State Government | Proposed       |
| 05   | Bicycles  | 0.5   | U.P. State Government | Proposed       |
| 06   | Over road and Trail Signages  | 2     | U.P. State Government | Proposed       |
| 07   | Lighting (area lighting, pathway lighting)                                | 1.5   | U.P.P.C.L             | Proposed       |

CAPEX- Capital Expenditure (in Crores)

**Rejuvenation and Conservation of Ghats and Nand Quila Precinct.**

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER                              | PHASING |      |   |
|------|--|-----------------|--|---------|------|---|
|      |  |                 |  | S       | M    | L |
| 01   | Conservation of Baikunth Dwar and Baans Darwaza (Conservation of built fabric of ghats and provision for site development, Revitalization of water body through cleaning of garbage, removal of pollutants, dredging etc and planting indigenous species of tree around the water body along with other landscape interventions)               | Minor           | UPBTVP/<br>Department of Archeology      |         | 100% |   |
| 02   | Conservation of Jagannath Ghat, Thakurani Ghat, and Yashoda Ghat (Conservation of built fabric of ghats, Provision for site development including visitor amenities such as drinking water and changing rooms - design and materials in consultation with urban designers and conservation architects and Preparation of site management plan) | Minor           | UPBTVP                                   | 100%    |      |   |
| 03   | Conservation of Post Office (Conservation of built fabric and Landscape interventions at the chowk of post office to create pause points for visitors with provision of drinking water facility)   | Minor           | UPBTVP/ ULB/<br>Department of Archeology |         | 100% |   |
| 04   | Monument lighting of Nand Qila   | Minor           | UPBTVP                                   |         | 100% |   |
| 05   | Conservation and adaptive reuse of Gokul School  | Minor           | UPBTVP                                   |         | 100% |   |
| 06   | Conservation of Nand Dwar, and Gateway of Kaka Ji ka Nohra   | Minor           | UPBTVP                                   |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING   | PROJECT STATUS |
|------|--|-------|---|----------------|
| 01   | Conservation of Baikunth Dwar and Baans Darwaza (Conservation of built fabric of ghats and provision for site development, Revitalization of water body through cleaning of garbage, removal of pollutants, dredging etc and planting indigenous species of tree around the water body along with other landscape interventions)               | 6     | Department of State Archeology                        | Proposed       |
| 02   | Conservation of Jagannath Ghat, Thakurani Ghat, and Yashoda Ghat (Conservation of built fabric of ghats, Provision for site development including visitor amenities such as drinking water and changing rooms - design and materials in consultation with urban designers and conservation architects and Preparation of site management plan) |       | U.P. Tourism  | Proposed       |
| 03   | Conservation of Post Office (Conservation of built fabric and Landscape interventions at the chowk of post office to create pause points for visitors with provision of drinking water facility)   | 1.5   | Department of State Archeology, U.P. State Government | Proposed       |
| 04   | Monument lighting of Nand Qila   | 2     | U.P. Tourism  | Proposed       |
| 05   | Conservation and adaptive reuse of Gokul School  | 3     | CSR   | Proposed       |
| 06   | Conservation of Nand Dwar, and Gateway of Kaka Ji ka Nohra   | 0.75  | Department of State Archeology                        | Proposed       |

CAPEX- Capital Expenditure (in Crores)

## Development of Gokul Parikrama Marg

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |   |
|------|---|-----------------|-------------|---------|------|---|
|      |   |                 |             | S       | M    | L |
| 01   | Development of Gokul Parikrama Paths and walking trails –TRELLIS /PANELS (5 km) | Major           | UPBTVP      |         | 100% |   |
| 02   | Lighting (area lighting, pathway lighting) on Parikrama Marg                    | Minor           | UPBTVP      |         | 100% |   |
| 03   | Over road and Trail Signages  | Minor           | UPBTVP      |         | 100% |   |
| 04   | Tourist Amenities   | Minor           | UPBTVP      |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING      | PROJECT STATUS |
|------|---|-------|--------------|----------------|
| 01   | Development of Gokul Parikrama Paths and walking trails –TRELLIS /PANELS (5 km) | 20    | U.P. Tourism | Proposed       |
| 02   | Lighting (area lighting, pathway lighting) on Parikrama Marg                    | 3.75  | U.P. Tourism | Proposed       |
| 03   | Over road and Trail Signages  | 2     | U.P. Tourism | Proposed       |
| 04   | Tourist Amenities   | 2     | U.P. Tourism | Proposed       |

CAPEX- Capital Expenditure (in Crores)

### Street Façade Beautification and Conservation of Historic Alleys

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER      | PHASING |     |     |
|------|--|-----------------|------------------|---------|-----|-----|
|      |  |                 |                  | S       | M   | L   |
| 01   | Façade beautification of 7 Historic Alleys (Kunj Gali, Maan Gali, Chabili Gali, Makhan Chor Gali, Rangili Gali, Andheri Gali) : 2.1 Km | Minor           | UPBTVP           | 30%     | 30% | 40% |
| 02   | Induction of design elements like lights, bollards, street furniture, plantation   | Major           | UPBTVP           | 30%     | 30% | 40% |
| 03   | Rejuvenation of Traffic Nodes (6 Nos.)   | Minor           | UPBTVP, PWD, ULB | 35%     | 35% | 30% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability assessment

| S.No | PROJECT  | CAPEX | FUNDING                    | PROJECT STATUS |
|------|--|-------|----------------------------|----------------|
| 01   | Façade beautification of 7 Historic Alleys (Kunj Gali, Maan Gali, Chabili Gali, Makhan Chor Gali, Rangili Gali, Andheri Gali) : 2.1 Km | 5     | U.P. State Government/ CSR | Proposed       |
| 02   | Induction of design elements like lights, bollards, street furniture, plantation   | 15    | U.P. State Government/ CSR | Proposed       |
| 03   | Rejuvenation of Traffic Nodes (6 Nos.)   | 3     | PWD                        | Proposed       |

CAPEX- Capital Expenditure (in Crores)

### Street and Façade Beautification of approach road to Nand Yashoda Bhavan

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |   |
|------|--|-----------------|-------------|---------|------|---|
|      |  |                 |             | S       | M    | L |
| 01   | Façade beautification of buildings abutting the approach road to Nand Yashoda Bhavan | Minor           | UPBTVP      |         | 100% |   |

|    |  |       |        |  |      |  |
|----|--|-------|--------|--|------|--|
| 02 | Induction of design elements like lights, bollards, street furniture, plantation | Minor | UPBTVP |  | 100% |  |
| 03 | Development of temple forecourt  | Minor | UPBTVP |  | 100% |  |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING                       | PROJECT STATUS |
|------|--|-------|-------------------------------|----------------|
| 01   | Façade beautification of buildings abutting the approach road to Nand Yashoda Bhavan | 1.5   | U.P. Tourism                  | Proposed       |
| 02   | Induction of design elements like lights, bollards, street furniture, plantation     | 1.5   | U.P. Tourism                  | Proposed       |
| 03   | Development of temple forecourt  | 2     | UP. Tourism (Dharmarth Trust) | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Tourist Hub and Facilities

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |   |
|------|---|-----------------|-------------|---------|------|---|
|      |   |                 |             | S       | M    | L |
|      | Tourist Gateway to Gokul  |                 |             |         |      |   |
| 01   | Development of Vasudev Vatika as a Depot station for water Taxi & city level recreational space | Major           | UPBTVP      |         | 100% |   |
| 02   | Tourist Amenities   | Minor           | UPBTVP      |         | 100% |   |
| 03   | Visitors parking  | Minor           | UPBTVP      |         | 100% |   |
| 04   | Development and revitalization of water bodies and wetlands                                     | Minor           | UPBTVP      |         | 100% |   |
| 05   | Development of Pilgrims Dormitory   | Major           | UPBTVP      |         | 100% |   |
| 06   | Location specific Interpretation Centre   | Major           | UPBTVP      |         | 100% |   |
| 07   | Pilgrim facilities at Yashodha Ghat   | Minor           | UPBTVP      |         | 100% |   |
| 08   | Development of homestays  | Major           | PPP         |         | 100% |   |
| 09   | Development of hotels/motels  | Major           | PPP         |         | 100% |   |
| 10   | Development of camping and glamping sites   | Minor           | PPP         |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT | CAPEX | FUNDING | PROJECT STATUS |
|------|---------|-------|---------|----------------|
|------|---------|-------|---------|----------------|



|    |   |      |                       |          |
|----|---|------|-----------------------|----------|
|    | Tourist Gateway to Gokul  |      | U.P. Tourism          | Proposed |
| 01 | Development of Vasudev Vatika as a Depot station for water Taxi & city level recreational space | 48.5 | U.P. State Government | Proposed |
| 02 | Tourist Amenities   | 3    | U.P. Tourism          | Proposed |
| 03 | Visitors parking  | 3.5  | U.P. Tourism          | Proposed |
| 04 | Development and revitalization of water bodies and wetlands                                     | 2    | U.P. Tourism          | Proposed |
| 05 | Development of Pilgrims Dormitory   | 18   | U.P. Tourism          | Proposed |
| 06 | Location specific Interpretation Centre   | 15   | U.P. Tourism          | Proposed |
| 07 | Pilgrim facilities at Yashodha Ghat   | 0.7  | U.P. Tourism          | Proposed |
| 08 | Development of homestays  | -    | CSR                   | Proposed |
| 09 | Development of hotels/motels  | -    | CSR                   | Proposed |
| 10 | Development of camping and glamping sites   | 5    | CSR                   | Proposed |

CAPEX- Capital Expenditure (in Crores)

### Conservation and Revitalization of Kamal Kund and Bagichi Precinct

| S.No | PROJECT                                       | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |      |
|------|---|-----------------|-------------|---------|------|------|
|      |   |                 |             | S       | M    | L    |
| 01   | Conservation and revitalization of Kamal Kund | Minor           | UPBTVP/ ULB |         |      | 100% |
| 02   | Conservation of Kamal Kund Bagichi            | Minor           | UPBTVP/ ULB |         | 100% |      |
| 03   | Tourist Amenities                             | Minor           | UPBTVP      |         | 100% |      |
| 04   | Lighting (area lighting, pathway lighting)    | Minor           | UPBTVP      |         | 100% |      |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

### Viability Assessment

| S.No | PROJECT                                       | CAPEX | FUNDING      | PROJECT STATUS |
|------|---|-------|--------------|----------------|
| 01   | Conservation and revitalization of Kamal Kund | -     | U.P. Tourism | Proposed       |
| 02   | Conservation of Kamal Kund                    | -     | U.P. Tourism | Proposed       |
| 03   | Tourist Amenities                             | 1.75  | U.P. Tourism | Proposed       |
| 04   | Lighting (area lighting, pathway lighting)    | 2.3   | U.P. Tourism | Proposed       |

CAPEX- Capital Expenditure (in Crores)

### Upgradation of Physical and Social Infrastructure

| S.No | PROJECT | TYPE OF PROJECT | STAKEHOLDER | PHASING |   |   |
|------|---------|-----------------|-------------|---------|---|---|
|      |         |                 |             | S       | M | L |

|           |   |       |                 |      |      |     |
|-----------|---|-------|-----------------|------|------|-----|
| <b>01</b> | Development of Sewage Treatment plant (STP) and Drainage at Gokul               | Minor | ULB / Jal Nigam |      | 50%  | 50% |
| <b>02</b> | Treatment of drains of Gokul falling into River Yamuna without proper Treatment | Minor | ULB / Jal Nigam | 100% |      |     |
| <b>03</b> | Solid Waste Management at Gokul   | Minor | ULB / Jal Nigam |      | 50%  | 50% |
| <b>04</b> | Water Treatment Plant   | Major | ULB / Jal Nigam |      | 50%  | 50% |
| <b>05</b> | Development of data centre and wireless network infrastructure                  | Minor | UPBTVP          |      | 100% |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No      | PROJECT   | CAPEX | FUNDING               | PROJECT STATUS |
|-----------|---|-------|-----------------------|----------------|
| <b>01</b> | Development of Sewage Treatment plant (STP) and Drainage at Gokul               | 3.6   | U.P. State Government | Proposed       |
| <b>02</b> | Treatment of drains of Gokul falling into River Yamuna without proper Treatment | 4.9   | U.P. State Government | Proposed       |
| <b>03</b> | Solid Waste Management at Gokul   | 1.5   | U.P. State Government | Proposed       |
| <b>04</b> | Water Treatment Plant   | 6.75  | U.P. State Government | Proposed       |
| <b>05</b> | Development of data centre and wireless network infrastructure                  | 4     | U.P. State Government | Proposed       |

CAPEX- Capital Expenditure (in Crores)

## Riverfront Development

### Chintaharan Mahadev Temple Ghat

| S.No      | PROJECT  | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |   |
|-----------|--|-----------------|-------------|---------|------|---|
|           |  |                 |             | S       | M    | L |
| <b>01</b> | Restoring hardscapes and built form of the ghats   | Minor           | UPBTVP      | 100%    |      |   |
| <b>02</b> | Beautification of the ghat through provision of streetscape elements such as lighting, furniture, etc. | Minor           | UPBTVP      | 100%    |      |   |
| <b>03</b> | Development of Riverfront between Yashodha Ghat and Chintan Haran Mahadev                              | Major           | UPBTVP      |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING      | PROJECT STATUS |
|------|--|-------|--------------|----------------|
| 01   | Restoring hardscapes and built form of the ghats   | 0.61  | U.P. Tourism | Completed      |
| 02   | Beautification of the ghat through provision of streetscape elements such as lighting, furniture, etc. | 0.6   | U.P. Tourism | Completed      |
| 03   | Development of Riverfront between Yashodha Ghat and Chintan Haran Mahadev                              | 12    | U.P. Tourism | Completed      |

CAPEX- Capital Expenditure (in Crores)

## Mahaban

### Tourist Gateway to Mahavan

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER          | PHASING |      |     |
|------|---|-----------------|----------------------|---------|------|-----|
|      |   |                 |                      | S       | M    | L   |
| 01   | Development of Additional Bye-Pass Road: 120m         | Minor           | State PWD            |         | 100% |     |
| 02   | Development of visitor's parking                      | Minor           | ULB                  |         | 100% |     |
| 03   | Development of tourist amenity block                  | Minor           | UPBTVP               |         | 100% |     |
| 04   | New Paths and walking trails –TRELLIS /PANELS (200 m) | Minor           | ULB/ Nagar Panchayat |         | 100% |     |
| 05   | Electrical Vehicles                                   | Minor           | ULB/ Nagar Panchayat |         | 50%  | 50% |
| 06   | Bicycles  | Minor           | ULB/ Nagar Panchayat |         | 50%  | 50% |
| 07   | Over road and Trail Signages                          | Minor           | ULB/ Nagar Panchayat |         | 100% |     |
| 08   | Lighting (area lighting, pathway lighting)            | Minor           | ULB/ Nagar Panchayat |         | 100% |     |
| 09   | Development of Pilgrims dormitory                     | Minor           | UPBTVP               |         | 100% |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

### Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING               | PROJECT STATUS |
|------|---|-------|-----------------------|----------------|
| 01   | Development of Additional Bye-Pass Road: 120m         | 0.12  | State PWD             | Proposed       |
| 02   | Proposed area for visitor's parking                   | 0.55  | U.P. State Government | Proposed       |
| 03   | Development of tourist amenity block                  | 0.85  | U.P. Tourism          | Proposed       |
| 04   | New Paths and walking trails –TRELLIS /PANELS (200 m) | 3     | U.P. State Government | Proposed       |

|    |  |      |                       |          |
|----|--|------|-----------------------|----------|
| 05 | Electrical Vehicles                        | -    | U.P. State Government | Proposed |
| 06 | Bicycles                                   | -    | U.P. State Government | Proposed |
| 07 | Over road and Trail Signages               | 0.25 | U.P. State Government | Proposed |
| 08 | Lighting (area lighting, pathway lighting) | 0.09 | U.P. State Government | Proposed |
| 09 | Development of Pilgrims dormitory          | 3.35 | U.P. Tourism          | Proposed |

CAPEX- Capital Expenditure (in Crores)

#### Street And Façade Beautification of 84 Khamba temple precinct

| S.No | PROJECT   | TYPE OF PROJECT | STAKEHOLDER                            | PHASING |      |   |
|------|---|-----------------|--|---------|------|---|
|      |   |                 |  | S       | M    | L |
| 01   | Façade beautification of approach road to 84 Khamba Temple: 200m  | Minor           | UPBTVP                                 |         | 100% |   |
| 02   | Redevelopment of 84 Khamba Temple campus  | Minor           | ASI/<br>Department of State Archeology |         | 100% |   |
| 03   | Induction of design elements like bollards, street furniture, plantation on pedestrianized route towards 84 Khamba Temple | Minor           | ULB, State PWD                         |         | 100% |   |
| 04   | Rejuvenation of Traffic Nodes (02)  | Minor           | State PWD                              |         | 100% |   |
| 05   | Tourist Amenities   | Minor           | UPBTVP                                 |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING                         | PROJECT STATUS |
|------|---|-------|---------------------------------|----------------|
| 01   | Façade beautification of approach road to 84 Khamba Temple: 200m  | 3     | U.P. Tourism                    | Proposed       |
| 02   | Redevelopment of 84 Khamba Temple campus  | 2.5   | U.P. Tourism                    | Proposed       |
| 03   | Induction of design elements like bollards, street furniture, plantation on pedestrianized route towards 84 Khamba Temple | 1.2   | Forest Department, U.P. Tourism | Proposed       |
| 04   | Rejuvenation of Traffic Nodes (02)  | 0.50  | State PWD                       | Proposed       |
| 05   | Tourist Amenities   | 0.85  | U.P. Tourism                    | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Rejuvenation of Brahamand Ghat Precinct

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER                               | PHASING |      |     |
|------|--|-----------------|---|---------|------|-----|
|      |  |                 |   | S       | M    | L   |
| 01   | Conservation of Sir Daiwin Gateway                     | Minor           | UPBTVP                                    |         | 100% |     |
| 02   | Conservation and site development of Nand Qila         | Minor           | UPBTVP/<br>Department of State Archeology |         | 100% |     |
| 03   | Conservation and site development of Teli ka Masjid    | Minor           | UPBTVP/<br>Department of State Archeology |         | 100% |     |
| 04   | Conservation and Rejuvenation of Brahmanda Ghat        | Minor           | UPBTVP                                    | 100%    |      |     |
| 05   | Tourist Amenities                                      | Minor           | UPBTVP                                    | 100%    |      |     |
| 06   | Conservation and restoration of Raskhan Samadhi campus | Minor           | UPBTVP                                    | 100%    |      |     |
| 07   | Conservation and restoration Taj Bibi ka Maqbara       | Minor           | UPBTVP                                    | 100%    |      |     |
| 08   | Interpretation Center at Raskhan Samadi Campus         | Minor           | UPBTVP                                    | 100%    |      |     |
| 09   | Development of camping and glamping sites              | Major           | UPBTVP                                    |         | 50%  | 50% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING                        | PROJECT STATUS |
|------|--|-------|--------------------------------|----------------|
| 01   | Conservation of Sir Daiwin Gateway                     | 0.32  | CSR                            | Proposed       |
| 02   | Conservation and site development of Nand Qila         | 0.25  | Department of State Archeology | Proposed       |
| 03   | Conservation and site development of Teli ka Masjid    | 0.18  | Department of State Archeology | Proposed       |
| 04   | Conservation and Rejuvenation of Brahmanda Ghat        | 0.67  | U.P. Tourism                   | Completed      |
| 05   | Tourist Amenities                                      | 0.35  | U.P. Tourism                   | Completed      |
| 06   | Conservation and restoration of Raskhan Samadhi campus | 2     | U.P. Tourism                   | Completed      |
| 07   | Conservation and restoration Taj Bibi ka Maqbara       | 0.46  | U.P. Tourism                   | Completed      |
| 08   | Interpretation Center at Raskhan Samadi Campus         | 3.21  | U.P. Tourism                   | Completed      |
| 09   | Development of camping and glamping sites              | -     | U.P. Tourism                   | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Conservation And Rejuvenation of Colonial Heritage Precinct

| S.No | PROJECT | STAKEHOLDER | PHASING |
|------|---------|-------------|---------|
|------|---------|-------------|---------|

|    |   | TYPE OF PROJECT |  | S    | M    | L   |
|----|---|-----------------|--|------|------|-----|
| 01 | Conservation and adaptive reuse of old jail   | Minor           | UPBTVP   |      | 100% |     |
| 02 | Conservation and adaptive reuse of old dispensary as tourist facilitation center  | Minor           | UPBTVP/ ULB  |      | 100% |     |
| 03 | Conservation and adaptive reuse of old court as tourist interpretation center   | Minor           | UPBTVP   |      | 100% |     |
| 04 | Landscaping of the site of old post office to create public space   | Minor           | UPBTVP   |      | 100% |     |
| 05 | Visitor's amenities   | Minor           | UPBTVP   | 100% |      |     |
| 06 | Lighting (area lighting, pathway lighting)  | Minor           | UPBTVP   | 100% |      |     |
| 07 | Development of Gaushna Tila with Excavation, boundary wall and museum of statues found in excavation as upcoming tourist place. | Major           | State Cultural Department, UP. Tourism, State Archaeology Department |      | 50%  | 50% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING  | PROJECT STATUS |
|------|---|-------|--|----------------|
| 01   | Conservation and adaptive reuse of old jail   | 0.95  | U.P. Tourism   | Proposed       |
| 02   | Conservation and adaptive reuse of old dispensary as tourist facilitation center  | 0.75  | U.P. Tourism   | Proposed       |
| 03   | Conservation and adaptive reuse of old court as tourist interpretation center   | 0.55  | U.P. Tourism   | Proposed       |
| 04   | Landscaping of the site of old post office to create public space   | 0.55  | U.P. Tourism   | Proposed       |
| 05   | Visitor's amenities   | 1.2   | U.P. Tourism   | Proposed       |
| 06   | Lighting (area lighting, pathway lighting)  | 2.6   | U.P. Tourism   | Proposed       |
| 07   | Development of Gaushna Tila with Excavation, boundary wall and museum of statues found in excavation as upcoming tourist place. | 15    | State Cultural Department, UP. Tourism, State Archaeology Department | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Upgradation of Physical and Social Infrastructure

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER             | PHASING |      |     |
|------|--|-----------------|-------------------------|---------|------|-----|
|      |  |                 |                         | S       | M    | L   |
| 01   | Sewage and Sanitation Improvement                              | Minor           | UPBTVP / Nagar Panchyat |         | 50%  | 50% |
| 02   | Provision of storm water management system                     | Minor           | UPBTVP / Nagar Panchyat |         | 50%  | 50% |
| 03   | Solid Waste Management System                                  | Minor           | UPBTVP / Nagar Panchyat |         | 50%  | 50% |
| 04   | Development of data centre and wireless network infrastructure | Minor           | UPBTVP                  |         | 100% |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT  | CAPEX | FUNDING               | PROJECT STATUS |
|------|--|-------|-----------------------|----------------|
| 01   | Sewage and Sanitation Improvement                              | 3.6   | U.P. State Government | Proposed       |
| 02   | Provision of storm water management system                     | 3.21  | U.P. State Government | Proposed       |
| 03   | Solid Waste Management System                                  | 1.5   | U.P. State Government | Proposed       |
| 04   | Development of data centre and wireless network infrastructure | 4     | U.P. State Government | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Baldeo

#### Development of Dauji Temple Precinct

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER   | PHASING |      |   |
|------|--|-----------------|---------------|---------|------|---|
|      |  |                 |               | S       | M    | L |
| 01   | Development and beautification of Dauji Temple campus                                      | Minor           | UPBTVP/ Trust |         | 100% |   |
| 02   | Conservation and revitalization of Reda Taal and Revti Kund / Revitalization of water body | Minor           | UPBTVP        |         | 100% |   |
| 03   | Conservation and revitalization of Ksheer Sagar Kund / Revitalization of water body        | Minor           | UPBTVP        |         | 100% |   |
| 04   | Conservation, site development and adaptive reuse of Police Station.                       | Minor           | UPBTVP/ ULB   |         | 100% |   |
| 05   | Conservation of Nadiya and Narsingha Gateway with provision for art restoration            | Minor           | UPBTVP        |         | 100% |   |
| 06   | Planting indigenous species of tree around the water body along with other landscape       | Minor           | UPBTVP/ ULB   |         | 100% |   |

|    |   |       |             |  |      |  |
|----|---|-------|-------------|--|------|--|
|    | interventions of Reda Taal and Revti Kund   |       |             |  |      |  |
| 07 | Urban design interventions on Shri Dauji Mandir Marg, Baldeo Road, and the junctions to guide traffic movement.                   | Minor | State PWD   |  | 100% |  |
| 07 | Implementation of precinct level collection and disposal system, to prevent garbage disposal at identified sites and other areas. | Minor | UPBTVP/ ULB |  | 100% |  |
| 08 | Development of congregation space for socio-cultural activities   | Minor | UPBTVP/ ULB |  | 100% |  |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No | PROJECT   | CAPEX | FUNDING                       | PROJECT STATUS |
|------|---|-------|-------------------------------|----------------|
| 01   | Development and beautification of Dauji Temple campus   | 0.35  | UP. Tourism (Dharmarth Trust) | Proposed       |
| 02   | Conservation and revitalization of Reda Taal and Revti Kund / Revitalization of water body  | 0.37  | CSR                           | Proposed       |
| 03   | Conservation and revitalization of Ksheer Sagar Kund / Revitalization of water body   | 0.27  | CSR                           | Proposed       |
| 04   | Conservation, site development and adaptive reuse of Police Station.  | 0.45  | U.P. State Government         | Proposed       |
| 05   | Conservation of Nadiya and Narsingha Gateway with provision for art restoration   | 0.18  | CSR                           | Proposed       |
| 06   | Planting indigenous species of tree around the water body along with other landscape interventions of Reda Taal and Revti Kund    | 0.09  | Forest Department             | Proposed       |
| 07   | Urban design interventions on Shri Dauji Mandir Marg, Baldeo Road, and the junctions to guide traffic movement.                   | 1.89  | U.P. State Government         | Proposed       |
| 07   | Implementation of precinct level collection and disposal system, to prevent garbage disposal at identified sites and other areas. | 0.03  | U.P. State Government/ PWD    | Proposed       |
| 08   | Development of congregation space for socio-cultural activities   | 0.55  | U.P. State Government         | Proposed       |

CAPEX- Capital Expenditure (in Crores)

#### Conservation And Adaptive Reuse

| S.No | PROJECT | STAKEHOLDER | PHASING |
|------|---------|-------------|---------|
|------|---------|-------------|---------|



|    |   | TYPE OF PROJECT |        | S | M    | L |
|----|---|-----------------|--------|---|------|---|
| 01 | Conservation, site development and adaptive reuse of Police Station.  | Minor           | UPBTVP |   | 100% |   |
| 02 | Spatial reconfiguration/retrofitting and development of Sabzi Mandi Complex   | Minor           | UPBTVP |   | 100% |   |
| 03 | Conservation of Old Post Office   | Minor           | UPBTVP |   | 100% |   |
| 04 | Provision of street illumination, plantation of trees and road upgradation including the drains, drain cover the precinct | Minor           | UPBTVP |   | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT   | CAPAX | FUNDING                        | PROJECT STATUS |
|------|---|-------|--------------------------------|----------------|
| 01   | Conservation, site development and adaptive reuse of Police Station.  | 0.45  | U.P. State Government          | Proposed       |
| 02   | Spatial reconfiguration/retrofitting and development of Sabzi Mandi Complex   | 0.35  | U.P. State Government          | Proposed       |
| 03   | Conservation of Old Post Office   | 0.45  | Department of State Archeology | Proposed       |
| 04   | Provision of street illumination, plantation of trees and road upgradation including the drains, drain cover the precinct | 0.89  | U.P. State Government          | Proposed       |

CAPEX- Capital Expenditure (in Crores)

### Tourist Facilities

| S.No | PROJECT                              | TYPE OF PROJECT | STAKEHOLDER | PHASING |      |   |
|------|--------------------------------------|-----------------|-------------|---------|------|---|
|      |                                      |                 |             | S       | M    | L |
| 01   | Development of tourist amenity block | Minor           | UPBTVP      |         | 100% |   |
| 02   | Development of Baldeo TFC            | Minor           | UPBTVP      |         | 100% |   |
| 03   | Development of Pilgrims dormitory    | Minor           | UPBTVP      |         | 100% |   |
| 04   | Development of Mela Ground and OAT   | Minor           | UPBTVP      |         | 100% |   |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

Viability Assessment

| S.No | PROJECT | CAPAX | FUNDING | PROJECT STATUS |
|------|---------|-------|---------|----------------|
|------|---------|-------|---------|----------------|

|           |                                      |      |                       |          |
|-----------|--------------------------------------|------|-----------------------|----------|
| <b>01</b> | Development of tourist amenity block | 0.85 | U.P. Tourism          | Proposed |
| <b>02</b> | Development of Baldeo TFC            | 1.25 | U.P. Tourism          | Proposed |
| <b>03</b> | Development of Pilgrims dormitory    | 1.35 | CSR                   | Proposed |
| <b>04</b> | Development of Mela Ground and OAT   | 0.75 | U.P. State Government | Proposed |

CAPEX- Capital Expenditure (in Crores)

#### Upgradation of Physical and Social Infrastructure

| S.No      | PROJECT  | TYPE OF PROJECT | STAKEHOLDER             | PHASING |      |     |
|-----------|--|-----------------|-------------------------|---------|------|-----|
|           |  |                 |                         | S       | M    | L   |
| <b>01</b> | Development of Sewage Treatment plant (STP) and Drainage at Baldeo | Minor           | UPBTVP / Nagar Panchyat |         | 50%  | 50% |
| <b>02</b> | Solid Waste Management at Baldeo                                   | Minor           | UPBTVP / Nagar Panchyat |         | 50%  | 50% |
| <b>03</b> | Water Treatment Plant  | Minor           | UPBTVP / Nagar Panchyat |         | 50%  | 50% |
| <b>04</b> | Development of data centre and wireless network infrastructure     | Minor           | UPBTVP                  |         | 100% |     |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

#### Viability Assessment

| S.No      | PROJECT  | CAPAX | FUNDING               | PROJECT STATUS |
|-----------|--|-------|-----------------------|----------------|
| <b>01</b> | Development of Sewage Treatment plant (STP) and Drainage at Baldeo | 3.6   | U.P. State Government | Proposed       |
| <b>02</b> | Solid Waste Management at Baldeo                                   | 3.21  | U.P. State Government | Proposed       |
| <b>03</b> | Water Treatment Plant  | 1.5   | U.P. State Government | Proposed       |
| <b>04</b> | Development of data centre and wireless network infrastructure     | 4     | U.P. State Government | Proposed       |

CAPEX- Capital Expenditure (in Crores)

## 4. SHELF OF PROJECTS FOR UPCOMING POTENTIAL DESTINATIONS

### Chhata

#### Shahi Saraya Precinct

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER/<br>FUNDING  | PHASING |   |      |
|------|--|-----------------|--------------------------|---------|---|------|
|      |  |                 |                          | S       | M | L    |
| 01   | Conservation and Site Development works  | Minor           | State PWD                |         |   | 100% |
| 02   | Conservation and adaptive reuse of Old Tehsil  | Minor           | PPP                      |         |   | 100% |
| 03   | Conservation and adaptive reuse of Old Post Office   | Minor           | PPP                      |         |   | 100% |
| 04   | Conservation and adaptive reuse of Old Jail  | Minor           | PPP                      |         |   | 100% |
| 05   | Conservation and revitalization of Chandra Sarovar and Suraj Kund                            | Minor           | PPP                      |         |   | 100% |
| 06   | Development of the stretch between Agra Gate and Chandra Sarovar as a bazaar street          | Major           | PPP                      |         |   | 100% |
| 07   | Lighting (area lighting, pathway lighting)   | Minor           | State Electricity Board  |         |   | 100% |
| 08   | Provision of visitor amenities   | Minor           | State Tourism Department |         |   | 100% |
| 09   | Upgradation of existing toilet and parking facilities in the precinct                        | Minor           | Nagar Nigam              |         |   | 100% |
| 10   | Upgradation of local eateries and shops in the stretch between Agra Gate and Chandra Sarovar | Major           | Nagar Nigam              |         |   | 100% |
| 11   | Provision of toilets and drinking water facility near Chandra Sarovar and Suraj Kund         | Minor           | Nagar Nigam              |         |   | 100% |
| 12   | Provision of street illumination in the precinct   | Minor           | State Electricity Board  |         |   | 100% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## Kosi Kalan

### Ratnakar Kund Precinct

| S.No | PROJECT  | TYPE OF PROJECT | STAKEHOLDER/<br>FUNDING | PHASING |   |      |
|------|--|-----------------|-------------------------|---------|---|------|
|      |  |                 |                         | S       | M | L    |
| 01   | Conservation and Site Development works  | Minor           | State PWD               |         |   | 100% |
| 02   | Conservation of Sarai  | Minor           | PPP                     |         |   | 100% |
| 03   | Conservation and revitalization of Ratnakar Kund                                     | Minor           | PPP                     |         |   | 100% |
| 04   | Conservation and revitalization of Gomti Kund  | Minor           | PPP                     |         |   | 100% |
| 05   | Provision of visitor amenities   | Minor           | Nagar Nigam             |         |   | 100% |
| 06   | Upgradation of existing toilet and parking facilities in the precinct                | Minor           | Nagar Nigam             |         |   | 100% |
| 07   | Upgradation of existing local eateries and shops near Agra Gate                      | Major           | Nagar Nigam             |         |   | 100% |
| 08   | Provision of toilets and drinking water facility near Ratnakar Kund and Gomti Kund   | Minor           | Nagar Nigam             |         |   | 100% |
| 09   | Provision of street illumination in the precinct                                     | Minor           | State Electricity Board |         |   | 100% |
| 10   | Design interventions on the main approach road and chowks                            | Major           | State PWD               |         |   | 100% |
| 11   | Urban design interventions on the main approach road i.e. Old GT Road                | Major           | State PWD               |         |   | 100% |
| 12   | Urban design and landscape interventions at the chowks, for eg. Ghanta Ghar Junction | Major           | State PWD               |         |   | 100% |
| 13   | Upgradation of access roads/streets in the precinct                                  | Major           | State PWD               |         |   | 100% |

S-Short Term (1-3 years); M- Medium Term (3-10 years); L- Long Term (10-20 years)

Minor- Up to 5 cr.; Major- Above 5 cr.

## 5. SHELF OF PROJECTS FOR IMMEDIATE ACTION

| S.No | PROJECT  |
|------|--|
| 01   | Establishing an urban development, heritage, and ecology management cell   |
| 02   | Engaging a project management external consultant (Urban Development + Heritage Conservation + Ecology Consultant as a team) to overview / overlook works undertaken by the cell aligned with the Braj Development plan  |
| 03   | Institutional framework for UPBTVP and MVDA including the Urban development, heritage and ecology management cell: for the mandate of the Planning, Heritage Management and Ecology  |
| 04   | Heritage notification and outreach   |
|      | Preparation of 'Heritage Management Plan'  |
| 04 a | Identification and ground truthing of list of heritage structures to notify in Braj Development plan   |
| 04 b | Identification and ground truthing of list of vans and kunds to be notified  |
| 04 c | Identification of list of structures to be ASI or State Protected  |
| 04 d | Publication on heritage of Braj and its typologies (project of publication with photogrammetry drawings/ drone images/ lidar surveys)  |
| 05   | GIS map made for Braj Development plan to be further used for management and identification of projects purpose ( mapping of all resources identified in notification listing and precincts/zones. Mapping of ecological sensitive resources notified, heritage precincts and urban planning zones and clusters) |
| 06   | Establishing a repository bank for Braj.: including archival documents and images, publications, previous planning project reports, ongoing and current research works and drawings and reports etc. with in the urban development, heritage, and ecology management cell  |
| 07   | To initiate Process of Notification of waterbodies, forests and built heritage by UPBTVP – conforming the boundaries of the heritage sites identified as well as boundaries forests and water bodies, process of establishing bye laws and public notifications  |
| 08   | Notification of heritage cores and regulated buffers.  |
| 09   | First phase of regional intervention   |
| 09a  | Mathura Vrindavan by-pass : Braj Teertha Path and Govardhan Connect  |

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|-------------|---|
| <b>09b</b>  | Vrindavan Mathura and Gokul – Water Taxi project  |
| <b>09c</b>  | Regional connectivity of religious precinct: 84 kos Parikrama   |
| <b>10.</b>  | Cluster Level interventions   |
| <b>10 a</b> | Redevelopment and revitalization of Mathura Vrindavan railway narrow gauge line   |
| <b>10 b</b> | Establishing Vrindavan Convention center – Sant Meera Bai Convention Center and guest house   |
| <b>10 c</b> | Design development and execution of PadavSthal with Vrishbhanu kund   |
| <b>10 d</b> | Development of 4 lane road connectivity between Govardhan , Barsana & Nandgaon  |
| <b>10 e</b> | Implementation of E-rickshaw trail between gokul and Mahavan chintaharan and Brahmand ghat  |
| <b>11</b>   | Precinct and settlement level interventions: first phase of site development, heritage, and ecology conservation projects)              |
| <b>11a</b>  | Vrindavan: Rangji temple precinct   |
|             | Development of MLCP or provision of parking on each inwards road to Vrindavan to decongest the city.                                    |
|             | Development and implantation of city intermediate transport plan with required Solar Parking, charging station and boarding stations.   |
|             | Development of tourist facilitation and forecourt buffer for Bankey Bihari Temple   |
|             | Rejuvenation of old ghat along the bank of Yamuna e.g. Jugal Kishor ghat  |
|             | Roads Redevelopment, Signage and Street furniture, Landscape, and plantation.   |
|             | DPRs for conservation of Rangiji garden and baradari  |
|             | Rangji temple forest and Tatiya Sthan as green area conservation  |
| <b>11b</b>  | Barsana: Jaipur Mandir and forest precinct  |
|             | Protection/ Notification and revival of Forests   |
|             | Site development within precinct, pause points, halt points, pick up zones, amenities, landscape, signage lighting and street furniture |
|             | Development of visitors parking & convention center near Priya kund   |
|             | Development of tourist facilitation center near Govardhan drain.  |
|             | Development of rope way to radha rani temple precinct   |
|             | Development of barsana parikrama with allied amenities.   |
| <b>11c</b>  | Govardhan: Mansi Ganga (chatris and gates, temples, Havelis)  |

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|            | Site development within precinct, pause points, halt points, pick up zones, amenities, landscape, signage lighting and street furniture              |
|            | Development of visitors parking on outer periphery of parikrama marg.  |
|            | Development and implantation of city intermediate transport plan with required Solar Parking, charging station and boarding stations.                |
|            | Conservation of ghats and chatris  |
|            | Desilting cleaning and revival of water body   |
| <b>11d</b> | Gokul: Ghat and Nand Bhawan precinct and Potra Kund precinct with street   |
|            | Site development within precinct, pause points, halt points, pick up zones, amenities, landscape, signage lighting and street furniture              |
|            | Conservation of Ghats and potra Kund Desilting, cleaning, and revival of Potra Kund  |
|            | Redevelopment of streets and chowks including street furniture, landscape, signage, lighting   |
|            | Provision of amenities: drinking water, pause points, pick up points, toilets, and information center  |
|            | Development of tourist gateway to gokul : Vasudev vatika as a water taxi boarding point, visitor parking, recreation area and visitors buffer space. |
| <b>11e</b> | Nandgaon: Krishna Kund Precinct with Uddhav Kyari  |
|            | Development of rangili chowk as public square with street furniture and adequate facilities.   |
|            | Conservation and Redevelopment of Krishna Kund and Uddhav Kyari  |
|            | Site development within precinct, pause points, halt points, pick up zones, amenities, landscape, signage lighting and street furniture              |
|            | Preparation of interpretative material for Gokul   |

## 6. DEPARTMENT WISE TARGETS ALLOCATION AS PRESCRIBED IN 'BRAJ DEVELOPMENT PLAN' AT A GLANCE

| S.N | DESCRIPTION OF THE WORK   | TARGET   | REMARKS  |
|-----|---|--|--|
|     |   | QUANTITY   |  |
| 01  | Uttar Pradesh Braj Teerth Vikas Parishad – Mathura (U.P.B.T.V. P)   |  |  |
| 01a | Establishment of a team for management of natural and cultural heritage.  | As per local requirements and floating population. |  |
| 01b | Coordination with all Stakeholders (Private / Government) for current and Upcoming project which are partially or directly related to the integrated development of Braj Region   | As per local requirements and floating population. | -----  |
| 01c | Organisation will Pick minimum 10 Numbers of projects every Year (Phase Wise) from Shelf of Projects and Will proceed for execution through detailed DPRs. Organisation will evaluate the selected projects to categorize them for funding and implementing agency. The Organisation will help the departments to channelize the projects from state or central government. | Minimum 10 Projects/ year                          | The Project will be based on pre-approved strategy plan and will put on ground by concerning all aspect of holistic development of Braj.   |
| 01d | All the Project of Religious aspect and providing the facility to the pilgrimages will be proceeded by the U.P.B.T.V.P by raising funds from Dharmarth and U.P Tourism accordingly. The typology of Project will be as follows:   | As per local requirements and floating population. | The Organization will play a vital role to guide all the concerning departments involving religious and tourism development.   |
|     | Facilitation centre   | Minimum 2 per year                                 | Department will be responsible to create Bye laws and development controls to facilitate the Heritage and Cultural spot and Trails beyond the boundary of MVDA/ Mathura Nagar Nigam. |
|     | Rejuvenation of Parikrama Marg (Religious Path)   | Minimum 1 per year                                 |  |
|     | Implementation of Cultural routes.  | Minimum 1 per year                                 |  |
|     | Development and upgradation of Padav Sthals   | Minimum 2 per year                                 |  |
|     | Enhancement of vanishing cultural activities and rituals of Braj region.  |  | UPBTVP may cater only those projects which could not be proceeded under the government organization within/ without the city boundaries.   |
|     | Rejuvenation of vanishing historical water bodies.  | Minimum 02 water bodies per year                   |  |
|     | Supervision and supports in Braj Mahotsav and Mini kumbhs.  |  |  |



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|            | Restructuring of academic calendar of Braj.<br>Identification of new amplitudes to enhance socio-culture of Braj Region providing reinforcement to improve the brand value of Braj spiritual tourism.  | As per local requirements and floating population. |   |
| <b>02</b>  | <b>Mathura Vrindavan Development Authority (M.V.D. A)</b>  |  |   |
| <b>02a</b> | Enhancement of city Master Plan and their boundaries to promote and propagate the tourism and spiritual augmentation of Braj region.   | As per local requirements and floating population. | -----   |
| <b>02b</b> | Amendment in Bye laws and development controls to facilitate the special Heritage Zone and Cultural Trails to create a unified architectural style within the city context under their boundary lines. | As per local requirements and floating population. | -----   |
| <b>02c</b> | Retreatment of existing settlements/areas (including residential and commercial) by following the building bylaws to create a unified barrier free city environment.                                   | Minimum 02 Streets/road/area per year.             | Action may be taken with the help of district administration to remove encroachment/ unauthorized settlement/ unplanned commercial activities |
| <b>02d</b> | Responsible for procurement of land availability and sanctioning for upcoming projects under Braj Development plan.  | Minimum 10 Acres per year                          | -----   |
| <b>02e</b> | Rejuvenation/development and management of followings:   |  | Overall development of City Interventions to improve the Brand value of the city in all aspects of social and physical infrastructure.        |
|            | Local transit systems: existing and proposed parking   | 01 parking per year (Minimum)- 2.5-3 Acres         |   |
|            | E-Rickshaw trail   | 01 Trail- 10 km per year (Minimum)                 |   |
|            | Pedestrian walkway/ corridors  | 02 Units – 10 km per year (Minimum)                |   |
|            | Cycle tracks   | 01 Unit – 5 km per year (Minimum)                  |   |
|            | Development of city parks.   | 01 per 03 year- 05 to 10 Acres (Minimum)           |   |
|            | Solar charging stations  | 05 per year (Minimum) 250 sq.mt per unit           |   |
|            | City Signage (Installation, Maintenance)   | 02 selected areas per year- 50 sq.km (Minimum)     |   |

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|            | Redevelopment and beautification of axial and nodal junctions of heritage zones   | 02 Junctions per year- 2 Acres (Minimum)                               |   |
|            | Development of Jan-Suvidha Parisar  | 01 (100-150 sq.mt) per unit per year (Minimum)                         |   |
|            | Development of E-Suvidha Kendra in and around Heritage Zone   | 01 per year for 10,000 population (Minimum)                            |   |
|            | Redevelopment and regulations of traditional markets/ day bazars/ haats in heritage and pilgrimage zone.  | 01 per year for 4 to 5 Acres. (Minimum)                                |   |
|            | Conservation and rejuvenation of 01 Wetland.  | 01 per year  |   |
|            | Conservation and rejuvenation of 02 Water Bodies.   | 02 per year  |   |
| <b>02f</b> | Street Scaping and pedestrian free environment on Heritage Zones, provision of lighting and street furniture, and shading devices.  | 2 street/ road per year up to 10 km (Minimum)                          | Enforcement of Pedestrian Movement.   |
| <b>02g</b> | Development, beautification and maintenance of City Gateways.   | 02 (Minimum) per year  | -----   |
| <b>03</b>  | <b>MUNICIPAL CORPORATION/ MATHURA NAGAR NIGAM</b>   |  |   |
| <b>03a</b> | Cleaning of all tourism related infrastructure under the city boundaries.   | As per local requirements and floating population.                     | Cleaning of garbage, removal of pollutants from kunds/ natural water bodies within the city boundary.                                       |
| <b>03b</b> | Design Development and maintenance of drainage and sewer system in and around the heritage zones and pilgrimage spots.  | 05 MLD capacity per 03 years (Minimum)                                 | Water Treatment Plant and STP will be established by municipal body.  |
| <b>03c</b> | Development and maintenance of Health and sanitation System (Public toilets/ drinking Water/ Primary Health Facility) at all the tourism spots under the city boundaries. | 05 MLD capacity per 03 years (Minimum)                                 | Municipal body will help all the government bodies during special events/ festivals/ Mela/ Parikrama with respect to Health and sanitation. |
| <b>03d</b> | Garbage collection, disposal, treatment (Solid Waste Management) at all the tourism spots under the city boundaries.  | 40 Tons Per Day Capacity augmentation within every 03 years. (Minimum) | Body will be responsible to take a remedy measure for the city positions including tourist spots in "Swachh Sarvekshan" Abhiyan every year. |
| <b>03e</b> | Development of data Centre and wireless network infrastructure  | 02 spots per year (Minimum)  | They will follow all the preventive measures and initiatives to follow the rules of TRAI.   |

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| <b>03f</b> | Provision of Street Lighting on all urban interventions falls under heritage and Tourism Zone.  | 10 sq.km per year (Minimum)   | Ensuring the safe night environment of all Tourism and pilgrimage spots.   |
| <b>03g</b> | Providing night shelter/accommodations to pilgrims and tourist of low socio-economic profile groups. (Providing tented accommodations, bedding accessories, food, amenity and primary health facility on minimal cost.) | As per local requirements and floating population.  | -----  |
| <b>03h</b> | Department will manage the Green and Sustainable transportation system for intra-destination movements.   | As per local requirements and floating population.  | Municipal body will ensure the required/limited E-Vehicles on heritage destinations and Trails.  |
| <b>03i</b> | Traffic management and security control system in all tourist spots and trails. Department will ensure the safety and security of all tangible heritage structures.   | As per local requirements and floating population.  |  |
| <b>04</b>  | <b>U.P. JAL NIGAM</b>   |   |  |
| <b>04a</b> | Supply of Drinking water/ potable water in all heritage zones and tourism spots.  | 03 MLD per 03 Years (Minimum)   | Jal Nigam will also prepare to feed with respect to the water supply of floating population on special occasions during Braj Mahotsav and Mini Kumbh like festivals. |
| <b>04b</b> | Supply of Water/Treated Water for irrigation, cleaning, and maintenance of heritage zones and tourism spots.  | As per local requirements and floating population.  | -----  |
| <b>04c</b> | Department will dedicate to opt all planning scheme related to the water collection and conservation  | As per local requirements and floating population.  | Awareness will be initiated by the department.   |
| <b>05</b>  | <b>ULB /NAGAR PANCHAYAT AND GRAM PANCHAYAT/ GRAM SABHA</b>  |   |  |
| <b>05a</b> | Cleaning of all tourism related infrastructure under the town/ village boundary   | As per local requirements.  | Cleaning of garbage, removal of pollutants from kunds/ natural water bodies under the town/ village boundary   |
| <b>05b</b> | Design Development and maintenance of drainage and sewer system in and around the heritage zones and pilgrimage spots.  | 01 MLD per 03 Years (Minimum) by ULB<br><br>02 MLD per 03 Years (Minimum) by Gram Panchyat. | Water Treatment Plant and STP will be established by municipal body.   |
| <b>05c</b> | Development and maintenance of Health and sanitation System (Public toilets/ drinking Water/ Primary Health   | 02 MLD per 03 Years- 05 Kiosk per year (Minimum) by ULB                                     | Municipal body will help all the government bodies during special events/ festivals/ Mela/   |

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|            | Facility) at all the tourism spots under the town/ village boundary  | 0.5 MLD per 03 Years- 01 Kiosk per year (Minimum) by Gram Panchayat.  | Parikrama with respect to Health and sanitation. Municipal Body will also Supply the Portable toilets and Drinking water kiosk in melas and other special occasions.   |
| <b>05d</b> | Provision of Bins, Garbage collection and disposal units (Solid Waste Management) at all the tourism spots under the town/ village boundary                              | 20 tons per day capacity augmentation in every 3 year- ULB<br>07 tons per day capacity augmentation in every 3 year- Gram Panchayat | -----  |
| <b>05e</b> | Development of data Centre and wireless network infrastructure   | As per local requirements   | Only in area covered under Nagar Panchayat.  |
| <b>05f</b> | Development and maintenance of Last mile connectivity infrastructure, access/ approach towards tourism spots and cultural water bodies within the town/ village boundary | As per local requirements   | Urban Local Body (Nagar Panchayat/ Gram Panchayat) will be responsible for the protection of government land related to the religious and cultural importance of Braj Region. Also, they will ensure the procurement of land for tourism and cultural development. |
| <b>05g</b> | ULB will help to provide the basic facilities to the tourist and pilgrims during parikrama in every village and town through which parikrama is passing.                 | As per local requirements   | UPBTVP and district administration will intimate and guide the ULB's for the same.   |
| <b>06</b>  | <b>U.P. STATE ELECTRICT BOARD / U.P POWER CORPORATION LIMITED (U.P.P.C.L)</b>  |   |  |
| <b>06a</b> | It will fulfill the demand and supply of electricity in all heritage zone and Tourism spot of Braj Region.   | As per local requirement  | Provision of underneath HT and LT Lines  |
| <b>06b</b> | Ensuring the establishment of transformers and electric substations in heritage zones, tourism spots/ religious and tourism Trails.                                      | As per local requirements   | Ensuring the supply of electricity during special occasions like Braj Mahotsav, Mini Kumbh, etc. on demand of concerning department.   |
| <b>07</b>  | <b>U.P. P.W.D</b>  |   |  |
| <b>07a</b> | Design Interventions on the main approach road and Chowks including light and green environment.   | As per local requirements   | Ensuring the shaded pathway along main approach roads.   |
| <b>07b</b> | Upgradation of access roads/streets in tourist and pilgrimage precincts.   | As per local requirements   | -----  |
| <b>07c</b> | Upgradation and maintenance of urban parikrama marg (Vehicular/pedestrian)   | As per local requirements   | -----  |

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| <b>07d</b> | Development of Gateway beyond the city boundary.   | 02 Gates per year (Minimum)                        | -----   |
| <b>07e</b> | Development of additional Bypass Road and under pass.  | As per local requirements                          | -----   |
| <b>07f</b> | Development of required infrastructure beyond city the boundary (like rest houses/dormitory)   | As per local requirements                          | -----   |
| <b>07g</b> | Design development and maintenance of SH, MDR, SDR and Bahervedi Parikrama Path. in Braj Region. Provision and management of 'Jan Suvidha Kendra' along with SH/MDR/SDR. | As per local requirements                          | -----   |
| <b>08</b>  | <b>INDIAN RAILWAYS (IR)</b>  |  |   |
| <b>08a</b> | Development of light rail metro Transit stations/terminus.   | As per local requirements.                         | IR will ensure to increase the frequency of trains/ provision of special trains during festivals and special occasions in Mathura district. |
| <b>08b</b> | Ensuring the stoppage of trains to cater all class of tourist and pilgrims.  | As per local requirements                          | -----   |
| <b>08c</b> | Indian railway will ensure to provide Yatri Suvidha kendra/ Tourist Information booths, economic accommodations and fooding facilities in station/ terminal premises.    | As per local requirements                          | -----   |
| <b>08d</b> | Redevelopment of railway tracks.   | As per local requirements.                         | -----   |
| <b>09</b>  | <b>The National Highways Authority of India / Ministry of Road Transport &amp; Highways, Government of India (NHAI / MoRTH)</b>  |  |   |
| <b>09a</b> | Development of 84 kos Parikrama  | As per local requirements                          |   |
| <b>09b</b> | Design development and maintenance of all NH around/ passing through Braj region.  | As per local requirements                          | NHAI will ensure provision of petrol pump, gas station and electrical charging points on requisite halts.                                   |
| <b>09c</b> | Development and maintenance of pilgrimage and Tourist facilitation Centre on NH.   | As per local requirements                          | -----   |
| <b>09d</b> | Development of Padav Sthals including parking, boarding, and lodging facilities (specially required for 84 kos Parikrama) on NH.   | As per local requirements and floating population. | -----   |
| <b>10</b>  | <b>U.P STATE TRANSPORT CORPORATION (UPSRTC)</b>  |  |   |
| <b>10a</b> | Department will ensure the required number of Buses for inter-district and interstate connectivity of Mathura district from other part of U.P and India                  | As per local requirements and floating population. | Department will ensure the environment of Mathura region by providing the Green Transportation system.                                      |

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|            | to cater the upcoming footfall of pilgrims and tourist.  |   |  |
| <b>10b</b> | Provision of Buses for intra-region connectivity.  | As per local requirements and floating population.                            | Department will ensure economic Day-touring facility of long and Short distance within the Braj Region.                                    |
| <b>11</b>  | <b>U.P. BRIDGE CORPORATION</b>   |   |  |
| <b>11a</b> | Design, development and maintenance of all kind of Bridges across Yamuna River.  | 01 bridge per 03 year (minimum)   | -----  |
| <b>11b</b> | Design, development, and maintenance of Foot over Bridges/ flyovers/ Rail over Bridges within Braj region.   | As per local requirements and floating population.                            | -----  |
| <b>12</b>  | <b>U.P TOURISM</b>   |   |  |
| <b>12a</b> | Department will ensure the universal access by creating Pilgrim/ tourist facilitation centers and accommodations for all socio-economic groups in and around all religious and Tourist spots in Braj region. | As per local requirements and floating population.                            | -----  |
| <b>12b</b> | Department will take all the initiatives to promote and propagate the tourism, marketing, outreach, and spiritual augmentation of Braj Region  | As per local requirements and floating population.                            | The department will ensure the brand value of Braj Tourism.  |
| <b>12c</b> | The department will take the refurbishment, redevelopment, rejuvenation and maintenance of all tourist destinations and religious spots in overall Braj region.  | As per local requirements and floating population.                            | -----  |
| <b>12d</b> | Department will provide all the basic facilities in every tourism destination and temple precincts/ heritage precincts.  | As per local requirements and floating population.                            | Ensuring the health and sanitation of tourist and pilgrims for their better experience by following the successful models of other states. |
| <b>12e</b> | Promoting eco-tourism, heritage walks/trails   | 01 eco-tourism spot per 3 Year.<br>01 eco-tourism trail per 3 Year. (Minimum) |  |
| <b>12f</b> | Provision of audio guide tours and skilled/ trained tourist guides on Every destination and heritage precincts.  | As per local requirements and floating population.                            | Multi linguistics guides having beneficiary knowledge of Braj region in all social, cultural, and religious aspects.                       |
| <b>12g</b> | Development of skill development center, vocational training centers to enhance the art and craft of Braj region.  | 01 Vocational training centre every 03 year (Minimum)                         | Department will ensure Tourism to enhance the local economy  |

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| <b>12h</b> | Development and promotion of Tourist information booth, interpretation centers on required places/ tourist destinations.  | As per local requirements and floating population. | Department will ensure the destination wise/ overall Tourist footfall per year.  |
| <b>12i</b> | Adaptive reuse of heritage resources having cultural importance.  | 01 heritage site per year (Minimum)                | -----  |
| <b>12j</b> | Maintenance of Water bodies at tourist destinations and pilgrim spots.  | 02 water body per year- 5 Acres (Minimum)          | -----  |
| <b>12k</b> | Establishment of Tourist police cell for the control and management of all tourist destinations.  | 01 Tourist police cell per destination (Minimum)   | -----  |
| <b>13</b>  | <b>STATE CULTURAL DEPARTMENT</b>  |  |  |
| <b>13a</b> | Identification, preservation, promotion, and propagation of Intangible Cultural heritage of Braj.   | As per local requirements and floating population. | Documentation of all vanishing traditional skills, knowledge, and practices (art, craft, music, dance, language, food, festivals, faiths and believes, and temple traditions.) |
| <b>13b</b> | Design and development of cultural Centers/ convention centers/ Performing art centers  | 01 centre per 05 year (Minimum)                    | -----  |
| <b>13c</b> | Development of training centers to enhance all art forms of Braj region.  | As per local requirements and floating population. | Department will ensure about the beneficiary.  |
| <b>13d</b> | Establishment of archives/ cultural repository bank of Braj.  | 01 per 05 year (Minimum)                           | -----  |
| <b>13e</b> | Development and maintenance of museums  | 01 per 05 year (Minimum)                           | -----  |
| <b>14</b>  | <b>DEPARTMENT OF STATE ARCHAEOLOGY/ A.S. I</b>  |  |  |
| <b>14a</b> | Identification, listing and categorization of Tangible Cultural heritage and archaeological sites in Braj.  | As per local requirements and floating population. | Department will ensure about the Documentation and mapping of heritage properties through governments/ private agencies.   |
| <b>14b</b> | Preservation, conservation and maintenance of Tangible Cultural heritage and archaeological sites in Braj.  | As per local requirements and floating population. | -----  |
| <b>14c</b> | ASI will ensure the boundaries of heritage zones.   | As per local requirements and floating population. | -----  |
| <b>14d</b> | Department will ensure the provision of basic tourist amenities and infrastructure on protected sites in association with state tourism and central tourism department. | As per local requirements and floating population. | -----  |
| <b>14e</b> | Department will help tourism department to create any tourism infrastructure in heritage zone/  | As per local requirements and floating population. | -----  |

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|            | protected sites under the weal of public domain.   |  |  |
| <b>14f</b> | Department will ensure tourism department and other government agency for the adaptive reuse of heritage property. | As per local requirements and floating population. | -----  |
| <b>14g</b> | Undertaking excavation works and development of museum of statues found in excavation as upcoming tourist place.   | As per local requirements and floating population. | -----  |
| <b>14h</b> | Conservation of Water bodies under the heritage precincts.   | O2 water bodies per year (Minimum)                 | -----  |
| <b>15</b>  | <b>DEPARTMENT OF FOREST</b>  |  |  |
| <b>15a</b> | To recreate Ancient Forest by eco-Restoration methodology (at least 50 Hectare per year)                           | 50 hectare   | To Promote plantation of Indigenous species and species related to Vedic and eco restoration. And identification of Ancient Forest and its eco-restoration subsequently. |
| <b>15b</b> | Identification, listing and grading of Forest and indigenous species and soil conservation works of Braj region    | As per local requirements and floating population. | -----  |
| <b>15c</b> | Identification and demarcation of hill area, protected forest area and boundaries.                                 | As per local requirements and floating population. | -----  |
| <b>15d</b> | Promoting ANR interventions and silviculture for natural regeneration.   | As per local requirements and floating population. | Vocational Training center for the same.   |
| <b>15e</b> | Formulation and implementation of Forest Conservation strategies.  | As per local requirements and floating population. | -----  |
| <b>15f</b> | Development of wetland   | 01 per year  |  |
| <b>15g</b> | Development of Eco- forest/ Bio diversity park   | 01 city forest/ BDP per year.                      |  |
| <b>15h</b> | Development, Conservation and rejuvenation of water body   | 02 per year  |  |
| <b>15i</b> | Development of nurseries and incubators for native species.  | 01 new nursery in every 03 year (minimum)          |  |



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| <b>16</b>  | <b>DEPARTMENT OF HORTICULTURE</b>  |  |  |
| <b>16a</b> | Identification and listing of cultural and natural landscape of Braj region  | As per local requirements and floating population. | -----  |
| <b>16b</b> | Identification and listing of native trees, flora/ vegetation  | As per local requirements and floating population. | -----  |
| <b>16c</b> | Department will ensure the supply and maintenance of plantation and landscaping works at all pilgrim/tourist destinations and city city intervention aligned with heritage and tourism zone. | As per local requirements and floating population. | Department will also ensure the development and maintenance of landscape in urban parikramas.  |
| <b>16d</b> | Development of nurseries and incubators for native species.  | 01 new nursery in every 03 year (minimum)          | -----  |
| <b>16e</b> | Conservation of foothills, topographical profile, natural terrains, and natural landscape.   | As per local requirements and floating population. | Department will ensure the establishment of green parks and landscape at all selected tourist destinations in and outskirts of the Braj region.  |
| <b>17</b>  | <b>DEPARTMENT OF IRRIGATION</b>  |  |  |
| <b>17a</b> | Restoration of ecologically important wetlands and natural water bodies (kunds, ponds, canals, streams, rivers, water springs etc.)  | 02 every year (minimum)                            | Listing of all manmade and natural water bodies is already done by UPBTVP  |
| <b>17b</b> | Management of watershed and catchment area   | As per local requirements and floating population. | -----  |
| <b>17c</b> | Development of Yamuna Basin hydrology and flood plains   | As per local requirements and floating population. | -----  |
| <b>17d</b> | Conservation of Riverbanks of Yamuna   | As per local requirements and floating population. | -----  |
| <b>17e</b> | Restrengthening and development of embankments and aprons along the Yamuna River and other natural and manmade water channels within the Mathura district.                                   | As per local requirements and floating population. | Department will also ensure to help the Forest department and horticulture department to irrigate the natural and manmade forest/ green covers/ vegetation/ plantation in Braj region. |
| <b>17f</b> | Restoration, design development and restrengthening of Yamuna Ghats in Mathura District.   | As per local requirements and floating population. | -----  |

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| <b>17g</b> | Provision of public amenities, infrastructure for ritual activities (like Aarti Sthal/ Vandana, bath, or Surya Namaskar, etc)   | As per local requirements and floating population. | -----  |
| <b>17h</b> | Development of Water ways like Water Taxi and Jetty.  | As per local requirements and floating population. | -----  |
| <b>18</b>  | <b>DISTRICT ADMINISTRATION</b>  |  |  |
| <b>18a</b> | District Administration will play as a major stakeholder role to take necessary decisions for the development of the city with respect to the Tourism, pilgrims and other sustainability. | As per local requirements and floating population. | -----  |
| <b>18b</b> | Installation of Public address System, CCTV at every tourist/pilgrim destination and Trails.  | As per local requirements and floating population. | Department will ensure for the safety and to create safe environment for pilgrims and Tourist in Braj region.                |
| <b>18c</b> | Traffic management and security control system in all tourist spots and trails. Department will ensure the safety and security of all tangible heritage structures.                       | As per local requirements and floating population. | District administration will ensure to prepare the traffic management plan during mela season and special occasions.         |
| <b>18d</b> | Regularization of NGO's and other private bodies involving in tourism development of Braj region.   | As per local requirements and floating population. | -----  |
| <b>18e</b> | District management cell will prepare disaster management plan for any stampede/ emergency during melas and other festivals.  | As per local requirements and floating population. | -----  |
| <b>18f</b> | To promote and enact awareness programs in the development of city tourism.   | As per local requirements and floating population. | -----  |
| <b>19</b>  | <b>YEIDA (Yamuna Expressway Industrial Development Authority)</b>   |  |  |
| <b>19a</b> | Department will be responsible to create a full-fledged integrated township on the opposite bank of Yamuna River.   |  | The new township will act like a satellite town to de-congest the existing town of Vrindavan.                                |
| <b>19b</b> | The Department will ensure the transit connectivity between old and new towns.  |  |  |
| <b>19c</b> | The department will ensure the transit accommodations/ boarding cum lodging facilities of Tourist and Pilgrims in their new township.   |  | The new plan prepared by YEIDA will ensure the recreational facilities for the floating populations of Tourist and pilgrims. |
|            |   |  |  |



## 7. ACTION PLAN

| Interventions   | Target beneficiaries | Output / expected result  | Sub Tasks to be undertaken   | Authority responsible   | Other Implementing Agencies  | Other stakeholders  | Tentative Budget | Operation and Maintenance   | Remarks |
|---|----------------------|---|--|---|--|---|------------------|---|---------|
| <b>STRENGTHENING OF THE EXISTING INSTITUTION</b>  |                      |   |  |   |  |   |                  |   |         |
| <b>Strengthening the existing framework and empowering the local authority to enable the heritage related processes</b> |                      |   |  |   |  |   |                  |   |         |
| Establishing a “Braj Heritage conservation and Management Centre’   |                      | Establishing an institutional framework to train and develop as well as manage, monitor human resource and projects related to heritage sector. Situational analysis. Nodal technical agency for all heritage related works. Such as coordination, initializing the projects, preparing RFPs, coordinating with consultants, capacity building. Quality control on projects of conservation | Establishing an institute for management of natural and cultural heritage as part of Proposed UPBTVP office  | UPBTVP.   | Department of Technical Education and Industrial Training, government of Uttar Pradesh | MVDA, Department of tourism Group, ASI, State department of Archaeology   | 2500000          |   |         |
|   |                      |   | Establishing a human resource system – Team for heritage management  | UPBTVP  | Department of Technical Education and Industrial Training, government of Uttar Pradesh | MVDA, Department of tourism GoUP, ASI, State department of Archaeology  | 42000000         | 7 lakh salaries per month, plan for 5 years - incubation period 5 lakhs for operation and maintenance |         |
|   |                      |   | Preparation of detailed institutional framework plan and Preparation of policy framework for Institutional linkages and Tie-ups: ‘institution policy for | MOU / collaboration with Management institute and a policy expert |  | ASI, Department of State Archaeology, WAQF, Nagar Panchayats, Municipal Corporations, Devasthan, Local Community and Philanthropist and cultural custodians | 4000000          |   |         |

| RESEARCH AND DATA MANAGEMENT STRATEGIES  |  |  |   |   |   |   |          |  |  |
|--|--|--|---|---|---|---|----------|--|--|
| Defining heritage and identification of cultural resources as a repository of traditional knowledge and essence of way of life Braj and its people |  |  |   |   |   |   |          |  |  |
| Detailed Documentation of heritage resources.  | UPBTVP, local community, Local government for future policy making, Department of Tourism, Ministry of tourism | A data resource bank with MVDA / UPBTVP which comprises of ongoing documentation manual, publication, GIS, photos etc. which act as heritage resource bank and A comprehensive data base ready for GIS formats | Listing of built heritage resources: A Comprehensive listing is already undertaken, due to limitations there are gaps which are recommended to be undertaken by "Braj Heritage conservation and Management Centre"  | "Braj Heritage conservation and Management Centre" and UPBTVP with External Consultant for Assistance | Department of Technical Education and Industrial Training, government of Uttar Pradesh  | ASI, Department of State Archaeology, WAQF, Nagar Panchayats, Municipal Corporations, Devasthan, Local Community and Philanthropist and cultural custodians | 7500000  |  |  |
|  |  | A publication of grade I*, I and IIA structures  | A detailed data base for grade I*, I, II A sites: This needs to address historical research, architectural descriptions, artistic values, and cultural practices linked with built heritage resources. It also needs to include the oral narratives of local community. | "Braj Heritage conservation and Management Centre" and UPBTVP   | External Consultant for preparation of the database :Historian, art historian, Conservation architect, architects, environmental expert, Designer |   | 3500000  |  |  |
|  |  | A chapter on comprehensive architectural history and geography of Braj   | Comprehensive Architectural history research and cultural landscape history of the region of Braj.  | "Braj Heritage conservation and Management Centre" and UPBTVP   | External Consultant Historian and geographer  |   | 750000   |  |  |
|  |  | GIS Data base, regional level. Destination level and precinct level maps including documentation and Query maps for policy making  | GIS Data base to be built for entire listing of natural and cultural resource.  | "Braj Heritage conservation and Management Centre" and UPBTVP   | GIS external consultant   |   | 10000000 |  |  |

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|   |  | A detailed aerial survey of area level documentation for vans, sacred grooves, precincts   | Aerial Survey for two pilot sites   | “Braj Heritage conservation and Management Centre’ and UPBTVP | Aerial survey expert for two pilot projects (MOU with School of planning and architecture Vijayawada) |   | 1200000 |                          |  |
|   |  | A detailed photo documentation of the cultural and natural resources   | <b>A detailed photo documentation for Grade I* , I and IIA using photogrammetry</b> for publication and archiving including Hiring of consultant , Project management team /structure , Archiving of the of the Images and data base management, Updating the outputs on GIS (The work shall be carried out in 6 phases )                   | “Braj Heritage conservation and Management Centre’ and UPBTVP | MOU with School of planning and architecture Vijayawada   |   | 9000000 | 15 lakhs for each phase. |  |
|   |  | Detailed drawings and documentation of grade I* and I structures: use the modern techniques such as Laser scanning, photogrammetry, Lidar surveys  | <b>A detailed architectural documentation for Grade I* , I and IIA using photogrammetry and Lidar</b> for publication and archiving including Hiring of consultant , Project management team /structure , Archiving of the of the Images and data base management, Updating the outputs on GIS (The work shall be carried out in 6 phases ) | Braj Heritage conservation and Management Centre’ and UPBTVP  | MOU with School of planning and architecture Vijayawada   |   |         |                          |  |
| Establishing a ‘Cultural Repository Bank of Braj’ |  | A database bank to be used as a library, digital library, documentation centre, archival centre for the natural as well as cultural heritage of Braj with in the Braj conservation and management centre | Establishing <b>a data base drive</b> for soft entities : photos , maps, drawings , text etc  | Braj Heritage conservation and Management Centre’ and UPBTVP  | MVDA, Department of Tourism , ASI, Department of archaeology, ministry of tourism                     | ASI, Department of State Archaeology, WAQF, Nagar Panchayats, Municipal Corporations, Devasthan, Local Community and Philanthropist and cultural custodians | 200000  |                          |  |
|   |  |  | Establishing <b>a data base library</b> for books, hard copies of maps , drawings reports books and other texts, images etc which are works undertaken by Braj heritage management centre and previous works undertaken by UPBTVP or other scholars in collaboration with central, state or local government                                |   |   |   | 250000  |                          |  |
|   |  |  | Establishing of a <b>Data bank</b> for physical entities : which stores and deposits, elements of high architectural value which are detached from the building and are fallen and untraceable  |   |   |   | 450000  |                          |  |
| Enabling the local community and                  |  | Collection of local oral   | Preparation of annual calendrer of events   | Braj Heritage conservation                                    |   |   | 200000  | 20 lakhs annual          |  |

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| panchayats participate in the research and documentation process       |  | narratives and identities of communities                                     | Holding workshops with local communities in 8 destinations<br>Workshops to empower with local government bodies and panchayats  | and Management Centre' and UPBTVP |   |  |        |  |  |
| CULTURAL CONSERVATION STRATEGIES                                       |  |  |   |                                   |   |  |        |  |  |
| Safeguard and conserve the unprotected built cultural heritage of Braj |  |  |   |                                   |   |  |        |  |  |
| Notification of Cultural Heritage Resources in the Master Plan         | Local community and local government and State department of Tourism | Amendment notification for the Protection of built heritage                  | Ground truthing : dentification of grade I*, I and IIA cultural heritage sites on ground in consultation with local governments and panchayats, where feasibility check is undertaken for notification of these sites in Mathura- Vrindavan Master plan                             | MVDA and UPBTVP                   | Tehsil and Panchayats   |  | 500000 |  |  |
|  |  |  | Preparation of document for notification  |                                   |   |  | 500000 |  |  |
|  |  | Amendment notification for the Protection of built heritage                  | Identification of grade IIB cultural heritage sites on ground in consultation with local governments and panchayats, where feasibility check for criterions of categorization of reconsider sites for notification  | UPBTVP                            | Tehsil and Panchayats   |  | 500000 |  |  |
|  |  | Document for safeguarding of unprotected heritage of Braj (Mathura District) | Preparation of Heritage bylaws for unprotected heritage of Braj (Mathura district) across various typologies, very essentially considering that the sites are listed, identified for notification and this document considers the bylaws for these identified number of sites only. | UPBTVP                            | external conservation consultant in coordination with temple trusts, WAQF board, church associations, Nagar Panchayats, Municipal Corporations, Devasthan, Local Community and owners of private structures, owners of any unprotected structure notified in master plan and Philanthropist and cultural custodians |  | 500000 |  |  |

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|  |  | Amendment notification for the Protection of built heritage  | Notification of unprotected heritage of Braj and their bylaws in the upcoming master plan of Mathura and Vrindavan region.   | MVDA and UPBTVP |  |   | 500000  |  |  |
| Identification of heritage beyond isolated monuments and structures to 'historically significant areas rich in heritage resources and Recognition of heritage as one of the Pillars for development of historic town and envisage its existence as an important ingredient for expansion of the settlement by inclusion of resources into the policy making and planning for the settlements | Local community, State department of Tourism, Temple trusts and owners of private structures | integrated conservation and site development leading to retain the cultural practices, interlinkages between sites and better tourist experience as well | Demarcation of precincts in the master plan as historic cores of Braj region in Mathura. Vetting on ground for exact boundaries, inclusions, and exclusions to be considered.  |                 |  |   | 300000  |  |  |
|  |  |  | Undertake the site development works by preparation of detailed projects reports for the site development of entire precinct and conservation of the historic sites within the precinct. Identification of precincts is done in this document, for conservation plan and site development plan the outline of tasks to be undertaken are identified as the proposals, listed in chapter III of this document . |                 |  |   |   |  | Included in the destination development budget |
| Precinct level site development, conservation and revitalization works   |  |  | Destination Barsana<br>Destination Baldeo<br>Destination Gokul<br>Destination Nandgaon<br>Destination Mahavan<br>Destination Mathura<br>Destination Govardhan<br>Destination Vrindavan   | MVDA and UPBTVP | Ministry of Urban development, Ministry of Rural development | PWD, ASI, State department of Archaeology, PWD, liaison with other public owners of the properties identified as heritage structures. | 1276000000<br>618000000<br>789000000<br>1350000000<br>550000000<br>5000000000<br>5000000000<br>5000000000 |  | Included in the destination development budget |
| Conservation and adaptive reuse of abandoned public structures to be integrated in the urban planning policies of the eight destinations in 84 Kos Parikrama   |  |  | Preparation of DPRs for the sites identified in the precincts for the  | UPBTVP and MVDA | Ministry of Urban development, Ministry of Rural development | ASI, State Department of Archaeology , PWD  |   |  | Included in the destination development budget |



|   |  |  |  |  |  |   |         |  |   |
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| Conservation and upgradation of the protected sites and integration of these sites into the precincts to enable the visitors experience the culture of Braj as part of the monumental heritage            | State department of Tourism, ASI and state department of Archaeology, Local community                          | Safeguarded heritage. Conserved built site with authentic setting, retained integrity and upgraded visitor experience  | Detailed project report (DPRs) for the conservation, site development and amenities of the 28 protected sites, Including Upkeep, and maintenance plan for protected 28 sites.  | ASI and State Department of Archaeology                      | Ministry of Culture and department of archaeology and cultural affairs                 |   |         |  | Included in precinct and destination level budget |
| STRATEGIES FOR INTEGRATION WITH NATURE AND ECOLOGY  |  |  |  |  |  |   |         |  |   |
| TO RECOGNISE BRAJ AS A CULTURAL LANDSCAPE: To develop a holistic vision for the cultural resources of Braj and for the natural resources, considering both as an integral part of Braj and its landscape. |  |  |  |  |  |   |         |  |   |
| Provision of status of protection to the natural bodies, flora and fauna of high significance which contribute to local and region ecology  | Local community, habitat of Braj, migratory species of birds, communities with indigenous practices and trades | Protection of natural heritage and Retaining the integrity and authenticity of the region by regenerating the natural setting of built heritage and water bodies | Detailed listing of the water bodies, vans, upvans, trees and the habitats sustaining with in these pockets of Braj  | Braj Heritage conservation and Management Centre' and UPBTVP | Ministry of Environment, Forest and Climate Change and State department of Environment | Nagar Panchayats, Municipal Corporations, local communities | 500000  |  |   |
|   |  |  | Identifying the list of flora fauna and related natural resources to be notified.  | Braj Heritage conservation and Management Centre' and UPBTVP | Ministry of Environment, Forest and Climate Change and State department of Environment |   |         |  |   |
|   |  |  | Notification of all water bodies and listed vans in the master plan : Notification of all water bodies attached to the notified built heritage to be given status of protection and are to be notified in the master plan and All gardens, bagichis, vans upvans to be notified in the master plan, those attached to the built recourses need to be identified as a complex and part of the built recourses to ensure authentic conservation works and retain the integrity of the sites. |  |  |   | 1500000 |  |   |
|   |  |  | Preparation of guidelines and bylaws for these notified assets as it   |  |  |   | 2500000 |  |   |

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|   |   |   | is proposed for unprotected heritage of Braj.  |                 |   |  |          |  |   |
| Restoration and conservation of green spaces  | Flora and fauna of Braj region, local community specially practicing the indigenous traditional cultural activities, local community for the way of living and quality of life. Ministry of Tourism, State Government of Uttar Pradesh. (department of tourism) | Restoration of open and green spaces. Revitalisation of open space, vans, kinds etc | Identification of cluster/precent/ areas of open spaces and green areas which are to be notified in the master plan.   |                 |   |  | 2500000  |  |   |
|   |   |   | Preparation of detailed project reports for the restoration of the bagichis and gardens attached to the built heritage.  |                 |   |  |          |  | Detailed budget in precinct and destination level |
|   |   |   | Prepare of revitalization plan, landscape plan and plantation scheme for the entire Braj region with indigenous species of plants for the areas identified as notified areas in the master plan  |                 |   |  | 10000000 |  |   |
| Maintaining the interlinkages and interaction at the land-water interface to safeguard the cultural practices by conserving and safeguarding blue spaces of Braj. |   |   | preparation of conservation and restoration plan for all the kunds including the cleaning and desilting of water , removal of retaining walls, plantation and edge improvement   |                 |   |  |          |  | Detailed budget in precinct and destination level |
|   | Local community living around the ghat precincts and on the ghats, Community practicing indigenous religious and cultural practices along the ghats   | revitalisation of ghats and river edges   | Restoration of ghats and the edges of the river. Restore & consolidate the withered and broken features of the Ghats, Removal of incongruent additions, Restoration of immediate facade and revive the heritage identity of Ghats, Reorganization of functional spaces on Ghats Improve connectivity and access to Ghats, Restore the facade on Ghats to conserve the heritage integrity and visual identity. Provide public facilities and features which improve tourist/visitor experience. | UPBTVP and MVDA | Ministry of Environment, Forest and Climate Change, Ministry of Tourism |  |          |  |   |
|   |   |   | Gokul  |                 |   |  |          |  |   |
|   |   |   |  |                 |   |  | 50000000 |  |   |

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|--|---|--|--|--|--|--|----------|--|--|
|  |   |  | Vrindavan  |  |  |  | 15000000 |  |  |
|  |   |  | Mathura  |  |  |  | 20000000 |  |  |
| Nomination of Sites of Outstanding Universal Value to UNESCO for inclusion in the list of World heritage Sites.  | Ministry of tourism, MVDA, UPBTVP   | Nomination of a delineated boundary of Braj as world heritage site | preparation of nomination dossier for the Braj as a cultural landscape   |  |  |  | 7500000  |  |  |
|  |   |  | preparation of Management plan for the Cultural landscape of Braj including the conservation and landscape plan, tourism and outreach plan, risk mitigation plan, regional development plan for the identified delineated boundaries for the World Heritage nomination   |  |  |  |          |  |  |
| SUSTAINABLE TOURISM AND REGIONAL DEVELOPMENT STRATEGIES  |   |  |  |  |  |  |          |  |  |
| To Enhance Heritage Appreciation of Braj region in Mathura district and enhance the heritage visibility as well.   |   |  |  |  |  |  |          |  |  |
| Provision of interpretation facilities on site, at regional level and at the regional level and local level events that encourage stakeholders and visitors to engage with their cultural assets | Ministry of tourism, MVDA, UPBTVP, State department of Tourism, ASI, State department of cultural affairs and archaeology, Local community, cultural institutes | RFP for interpretative materials                                   | Preparation of RFP and tender documents for the master plan for all destinations   | Braj Heritage conservation and Management Centre' and UPBTVP |  |  | 500000   |  |  |
|  |   | Interpretative material document                                   | Preparation comprehensive cultural heritage interpretation Masterplan for the 8 Destinations of Braj Teertha Region including Design and development of a vocabulary of interpretational, directional, instructional signages for regional level, settlement and precinct level and site level, Identifying the basic content for interpretation : Research and identification of the interpretative material for 8 destinations of Braj region in Mathura District, Produce guidelines and templates for 8 site for Printed interpretive material (panels, leaflets, brochures, site maps, tickets etc.) , interpretation material to be used in interpretive, directional, locational and descriptive signs, Extract, develop and design appropriate content for different formats/media/target groups, Establish unique branding, innovative design, impressive presentation, and strategy for different formats/media/target groups, Research and data collation for audio guide materials (engaging |  |  |  | 10000000 |  |  |

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|  |  |  | audio interpretation content via fixed presentation (web, Mp3 players, iPhone/Android, etc.), Formulate technical specifications and recommend options for multimedia products and interactive exhibits(website, podcast, audio-visual presentations etc.).  |  |  |  |           |  |   |
| Develop and implement interpretive programs and materials that can be incorporated into the existing education sector, training and development sector, small scale cottage industries as well as other compatible organizations | Local communities, cultural institutions |  | To develop thematic and sub thematic vocabulary for the heritage of Braj, Identification of heritage walks including cultural and natural assets, intangible heritage: dance forms, music, arts and crafts , museums, food etc , Training manual for the guides and formal guide training for 8 destinations |  |  |  | 350000000 |  |   |
| Every Inch Matters – To amalgamate unutilized urban/rural/abandoned spaces into the planning areas within the local authorities and bodies as community spaces for the local community   |  |  | Preparation of DPR for the underutilized spaces and defunct spaces for adequate interpretation material and public use with in the precincts   |  |  |  |           |  | Detailed budget in precinct and destination level |
|  |  |  | Preparation of DPR for the underutilized spaces and defunct spaces for adequate interpretation material and public use out side the precincts at the main connector roads and arterial roads, chowks and open spaces . Allocation per destination.   |  |  |  | 500000000 |  |   |
| Infusing pride and ownership of the settlement and Braj region among the local community and the visitors by adequate use, upkeep, and management of these spaces.   |  |  | Creating MSWA (My space welfare associations) among local communities.   |  |  |  | 3000000   |  | 300000 annual budget                              |
|  |  |  | Developing yearly calendar for capacity building workshops for MSWAs and workshops for engagement with the communities and empowering them to maintain manage their spaces with pride and ownership.   |  |  |  |           |  |   |

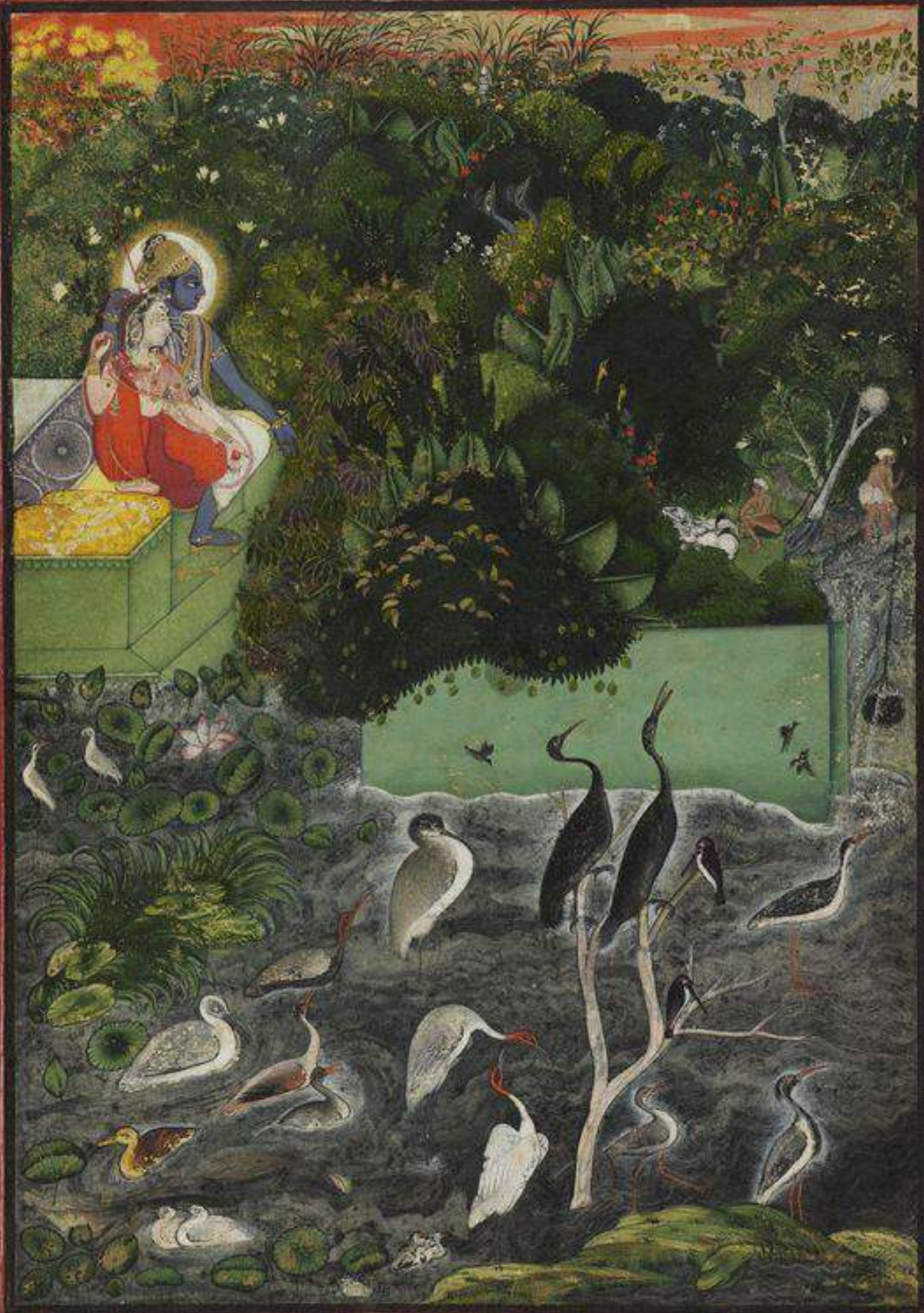
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| Integrated destination projects : for facilities and enhancing the Role of pedestrianization and public transport in the mobility plan of the region |  | . | Site development between two pause points of the precinct            |  |  |  |             |  | Detailed budget in precinct and destination level |
|  |  |   | Provision of toilets, drinking water, seating areas within precincts |  |  |  |             |  |   |
|  |  |   | Site development between two destinations                            |  |  |  |             |  |   |
|  |  |   |  |  |  |  | 21258350000 |  |   |
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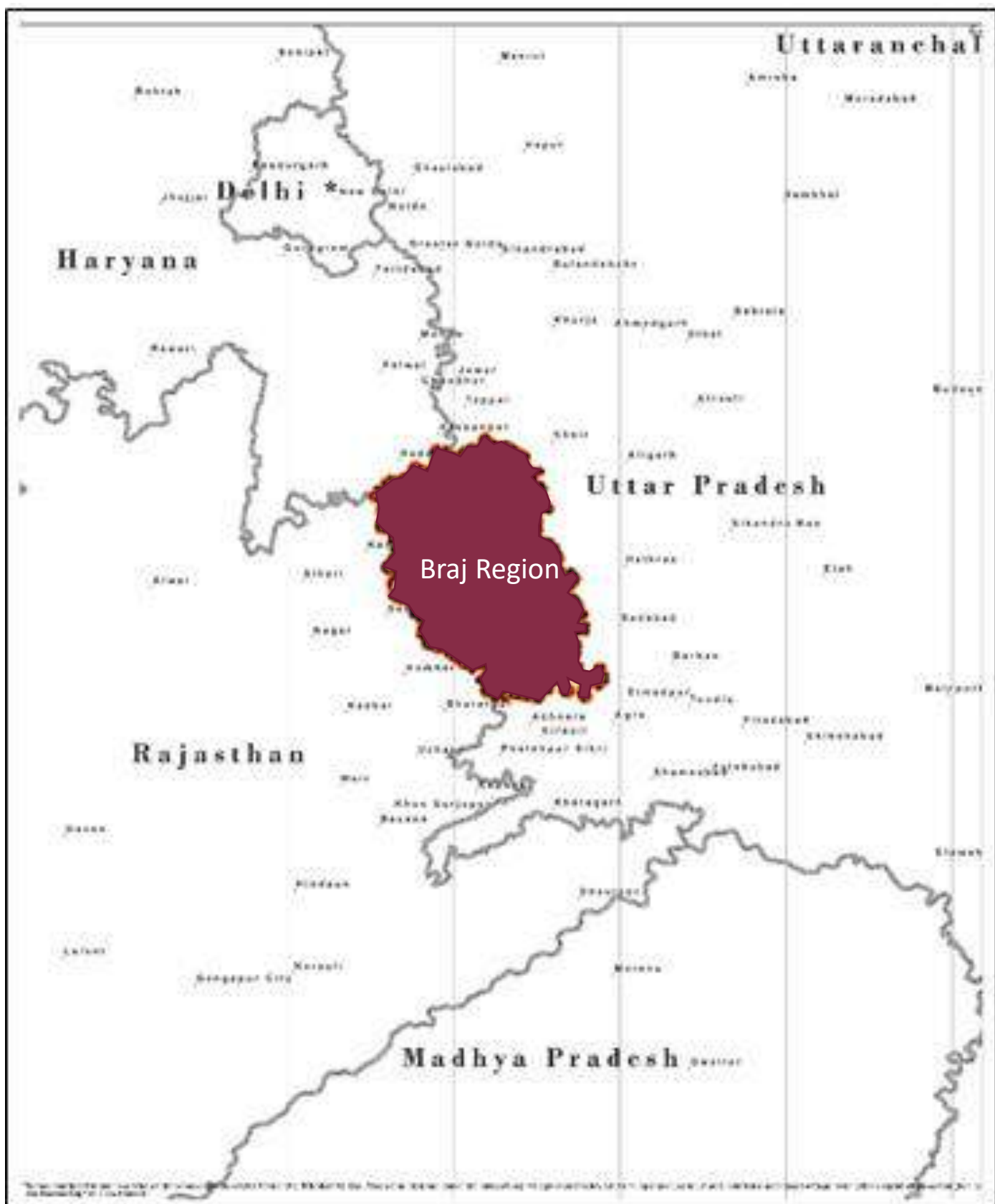


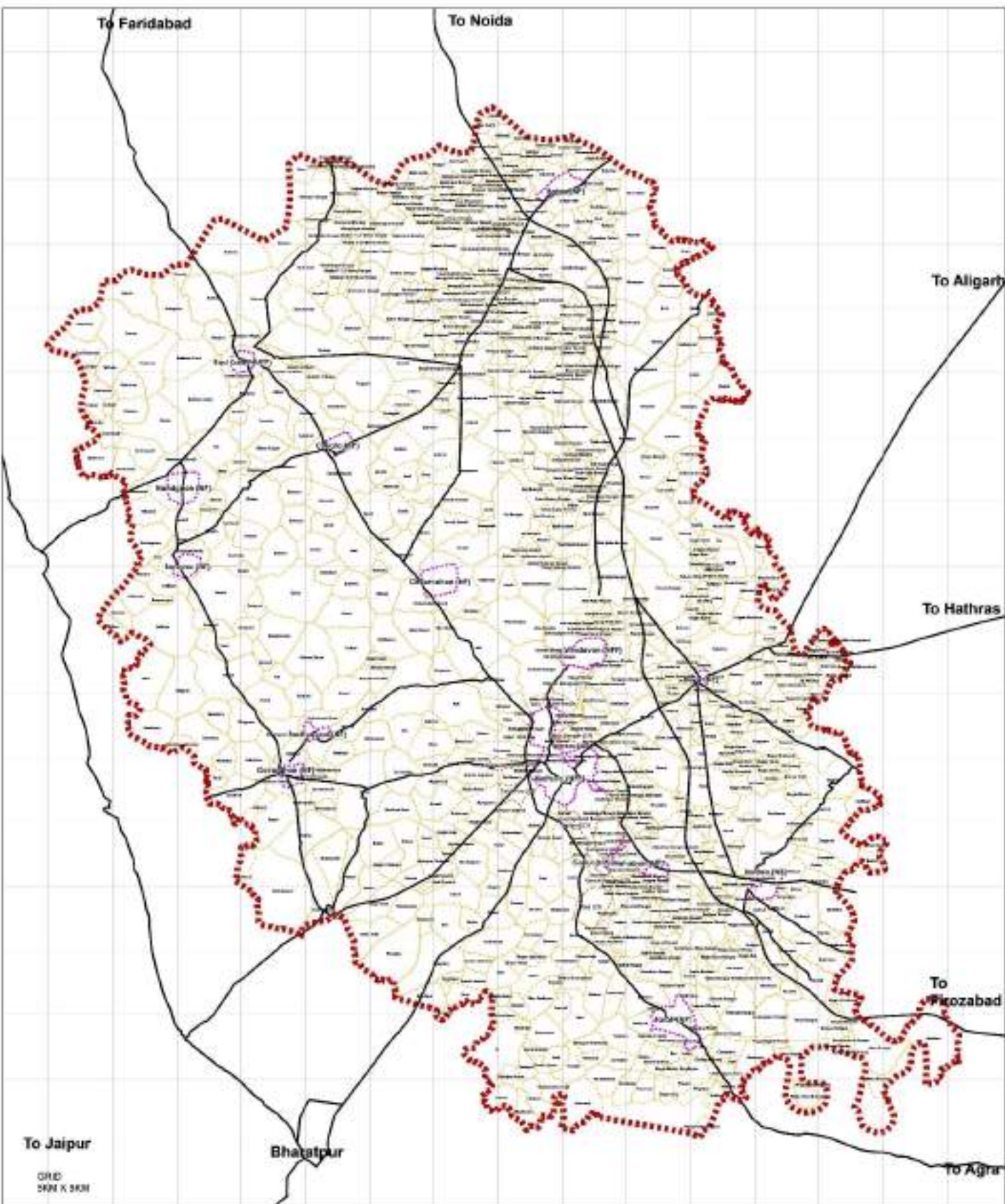
# ANNEXURES







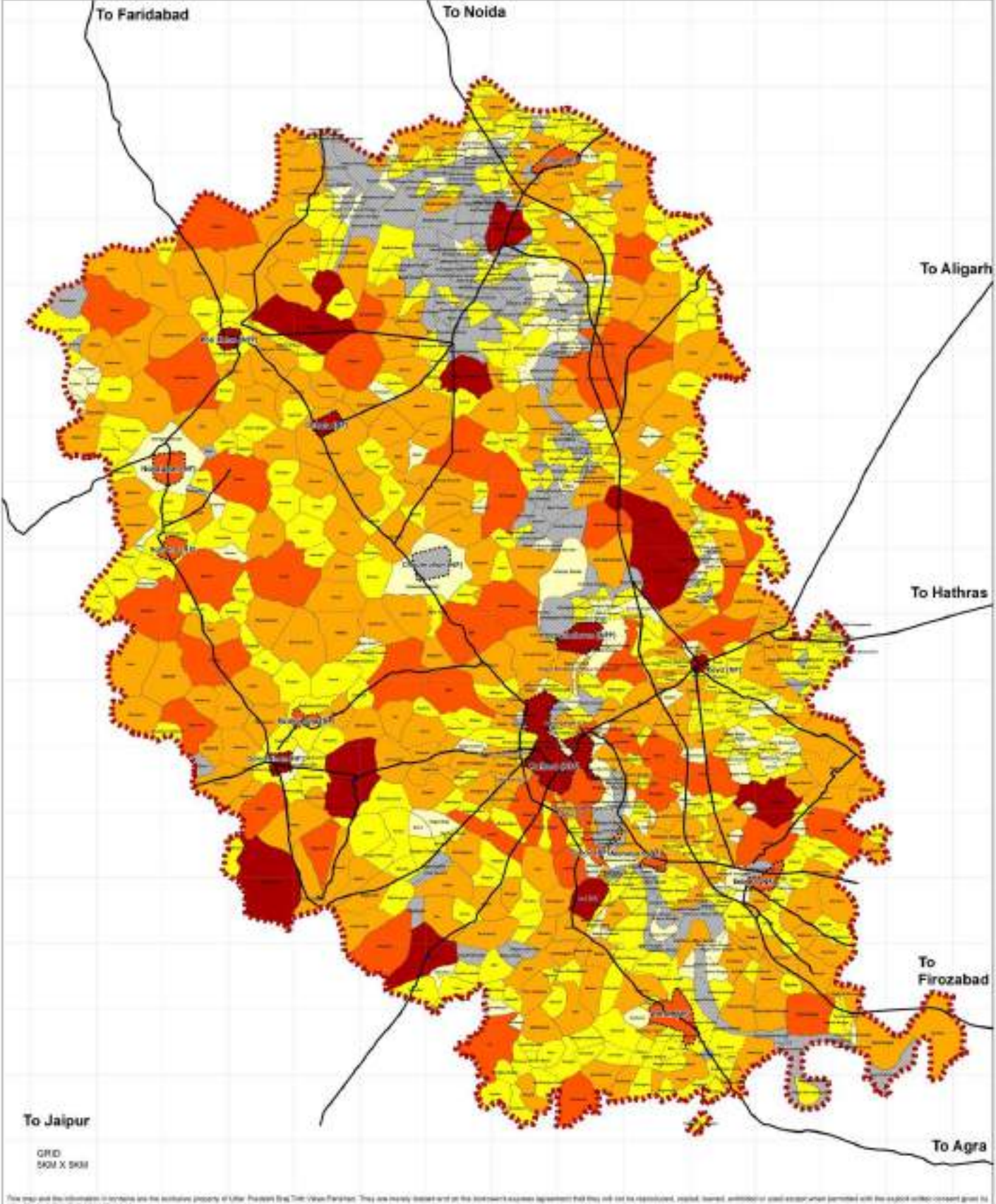




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| <p><b>Legend</b></p> <ul style="list-style-type: none"> <li>Planning Area Boundary</li> <li>Urban Area</li> <li>Census Town</li> <li>Village Boundary</li> <li>Major Roads</li> </ul> | <p>Map Title<br/><b>ADMIN BOUNDARIES</b></p> <p>Scale<br/>Current of India - 2011</p> <p>Scale<br/>0 3.33 6.66 10<br/>Kilometers</p> | <p>Project<br/><b>BRAJ DEVELOPMENT PLAN<br/>BRAJ REGION,<br/>UTTAR PRADESH</b></p> <p>PREPARED FOR:<br/>UTTAR PRADESH RAJYA<br/>VASTU PARISHAD</p> <p>PREPARED BY:<br/>RISHI ASSOCIATES INC.<br/><b>EcoUrbs</b><br/>Roshni Consultants Pvt. Ltd.</p> |
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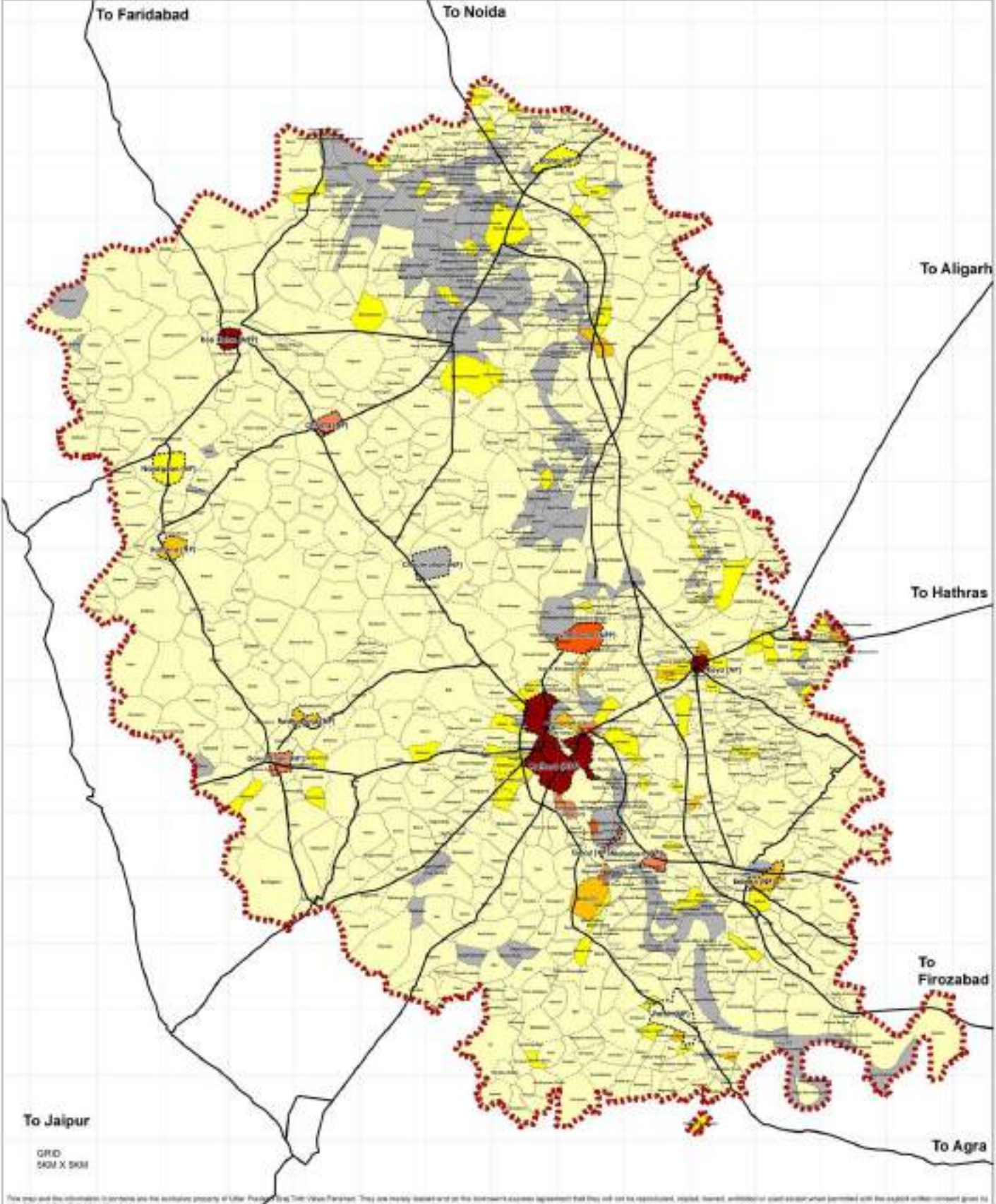




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|---|---|--|
| <p><b>Legend</b></p> <ul style="list-style-type: none"> <li>Planning Area Boundary</li> <li>Urban Area</li> <li>Census Town</li> <li>Village Boundary</li> <li>Major Roads</li> </ul> <p><b>Population Distribution</b></p> <ul style="list-style-type: none"> <li>Below 500</li> <li>500 - 2,000</li> <li>2,000 - 5,000</li> <li>5,000 - 10,000</li> <li>Above 10,000</li> <li>Data Not Available</li> </ul> | <p>Map Title</p> <p><b>POPULATION DISTRIBUTION 2001</b></p> <p>Scale</p> <p>0 2 4 6 8 10 12 Kilometers</p> <p>North Arrow</p> | <p>Project</p> <p><b>BRAJ DEVELOPMENT PLAN</b></p> <p><b>BRAJ REGION, UTTAR PRADESH</b></p> <p>PREPARED FOR</p> <p>UTTAR PRADESH BRAJ TIRTH VIKAS PARISHAD</p> <p>PREPARED BY</p> <p>MOON ASSOCIATES INC.</p> <p><b>EcoUrbs</b></p> <p>EcoUrbs Consultants PVT. LTD.</p> |
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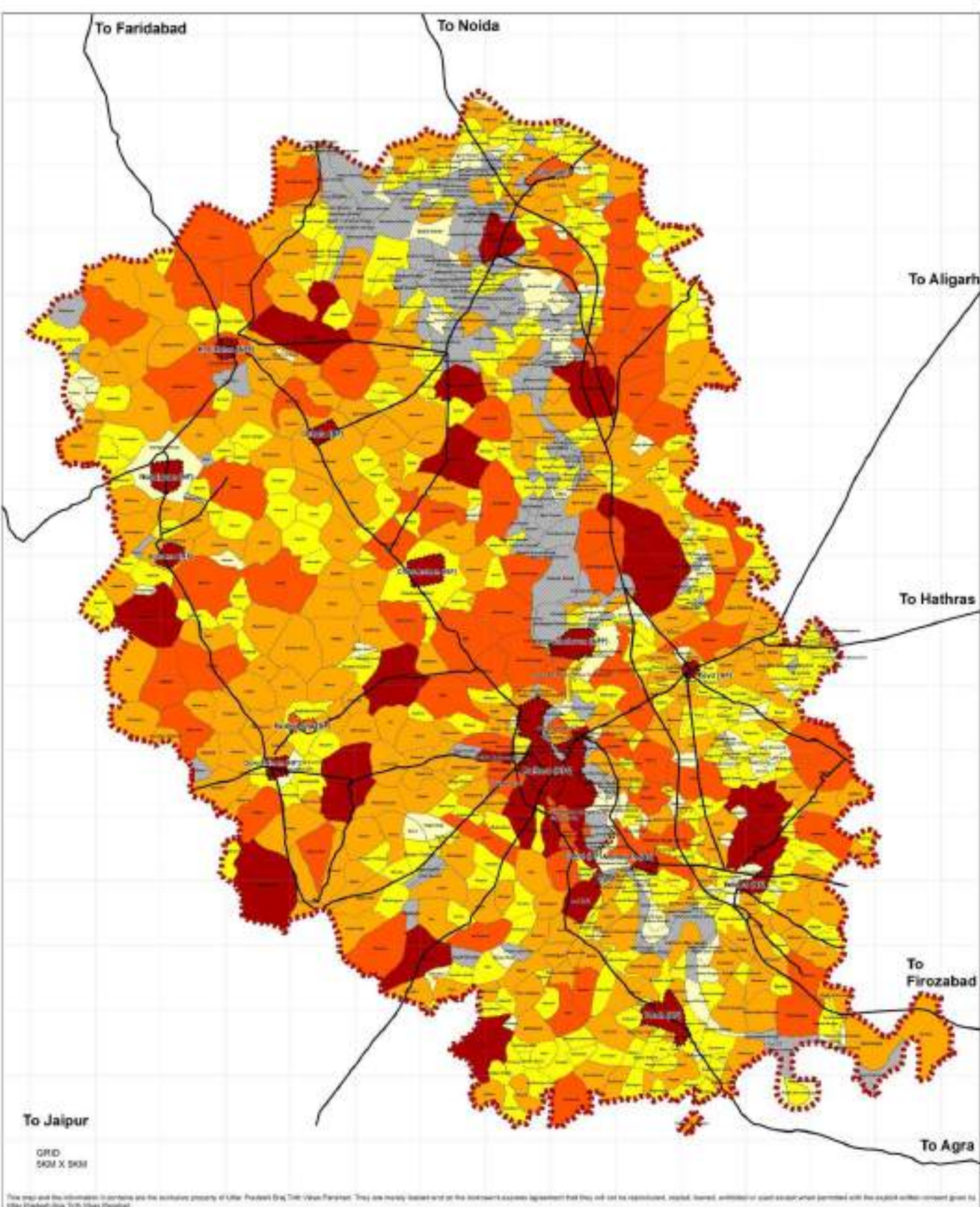




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| <p><b>Legend</b></p> <ul style="list-style-type: none"> <li>Planning Area Boundary</li> <li>Urban Area</li> <li>Census Town</li> <li>Village Boundary</li> <li>Major Roads</li> </ul> <p><b>Population Density (PPH)</b></p> <ul style="list-style-type: none"> <li>Below 10</li> <li>11 - 20</li> <li>21 - 40</li> <li>41 - 80</li> <li>81 - 100</li> <li>101 - 120</li> <li>Above 120</li> <li>Data Not Available</li> </ul> | <p>Map Title</p> <p><b>POPULATION DENSITY (PPH) 2001</b></p> <p>Scale</p> <p>Census of India - 2001</p> <p>Scale: 0 2 4 6 8 10 12 Kilometers</p> | <p>Project</p> <p><b>BRAJ DEVELOPMENT PLAN</b></p> <p><b>BRAJ REGION, UTTAR PRADESH</b></p> <p>PREPARED FOR</p> <p>UTTAR PRADESH BRAJ TIRTH VIJAY PARISHAD</p> <p>PREPARED BY</p> <p>INDIA ASSOCIATES INC.</p> <p><b>EcoUrban</b></p> <p>EcoUrban Consultants PVT. LTD.</p> |
|--|--|---|

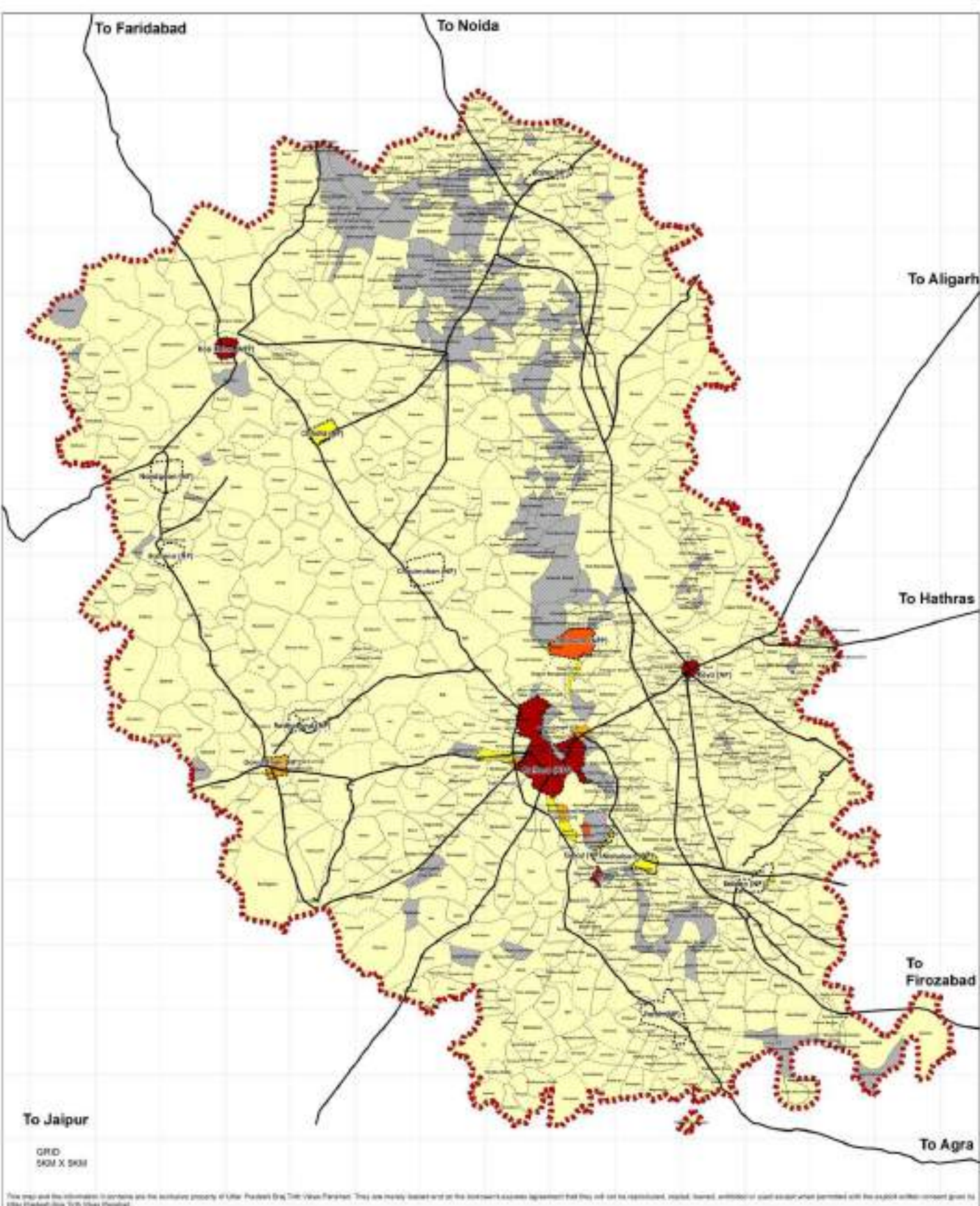




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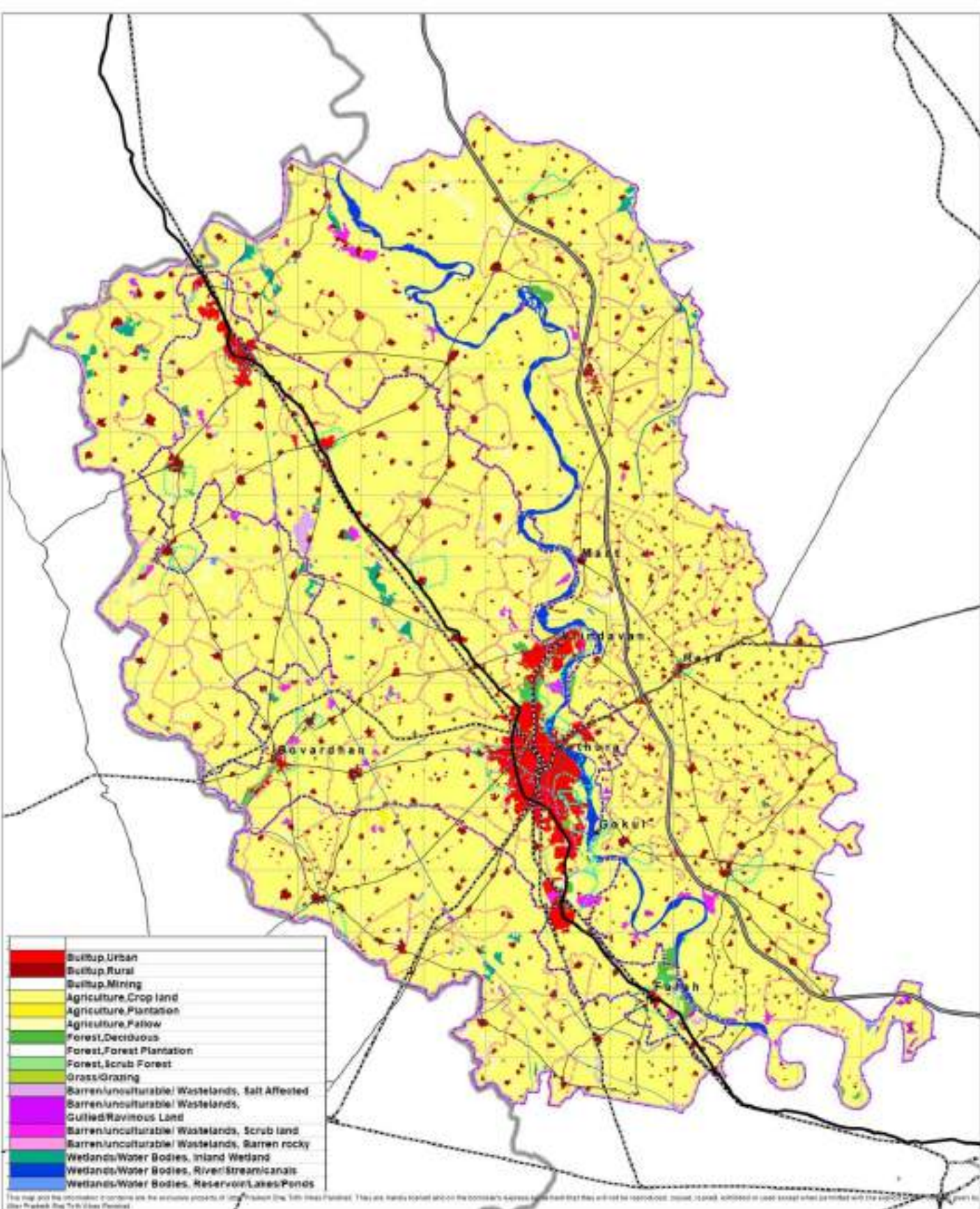




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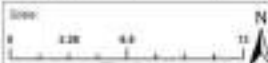




- Legend**
- [Purple outline] Planning Area Boundary
  - [Dashed line] MVDA\_Boundary
  - [Pink outline] Villages More then 5000 Population
  - [Blue outline] Urban Area 2011
  - [Black line] railways
  - [Thick black line] Express Way
  - [Thin black line] Major Roads
  - [Thick black line] National Highway
  - [Thin black line] State Highway

Map Title  
**LAND USE LAND COVER  
 BHUVAN- 2015-16**

Scale  
 Census of India - 2011

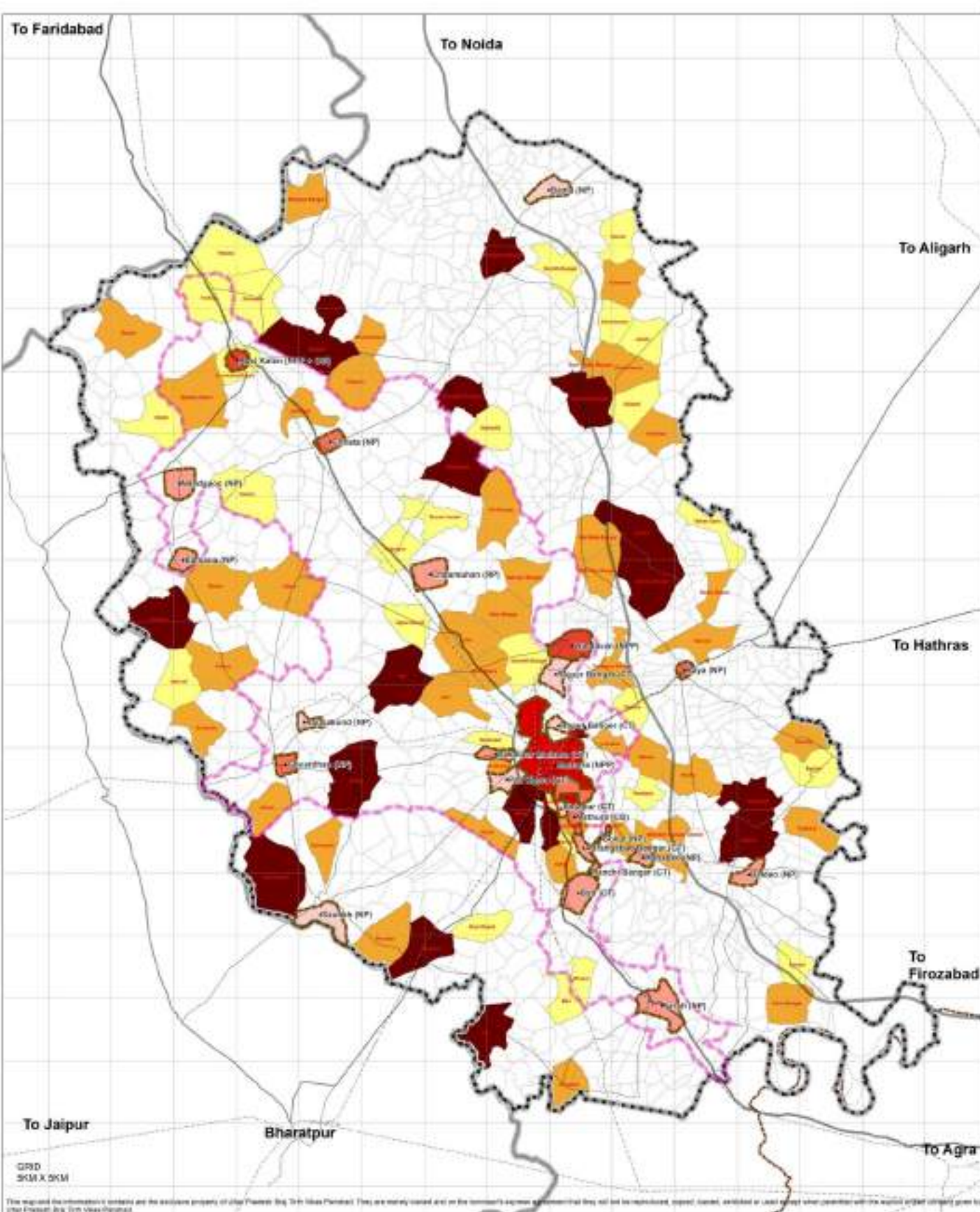


Project  
**BRAJ DEVELOPMENT PLAN  
 BRAJ REGION,  
 UTTAR PRADESH**

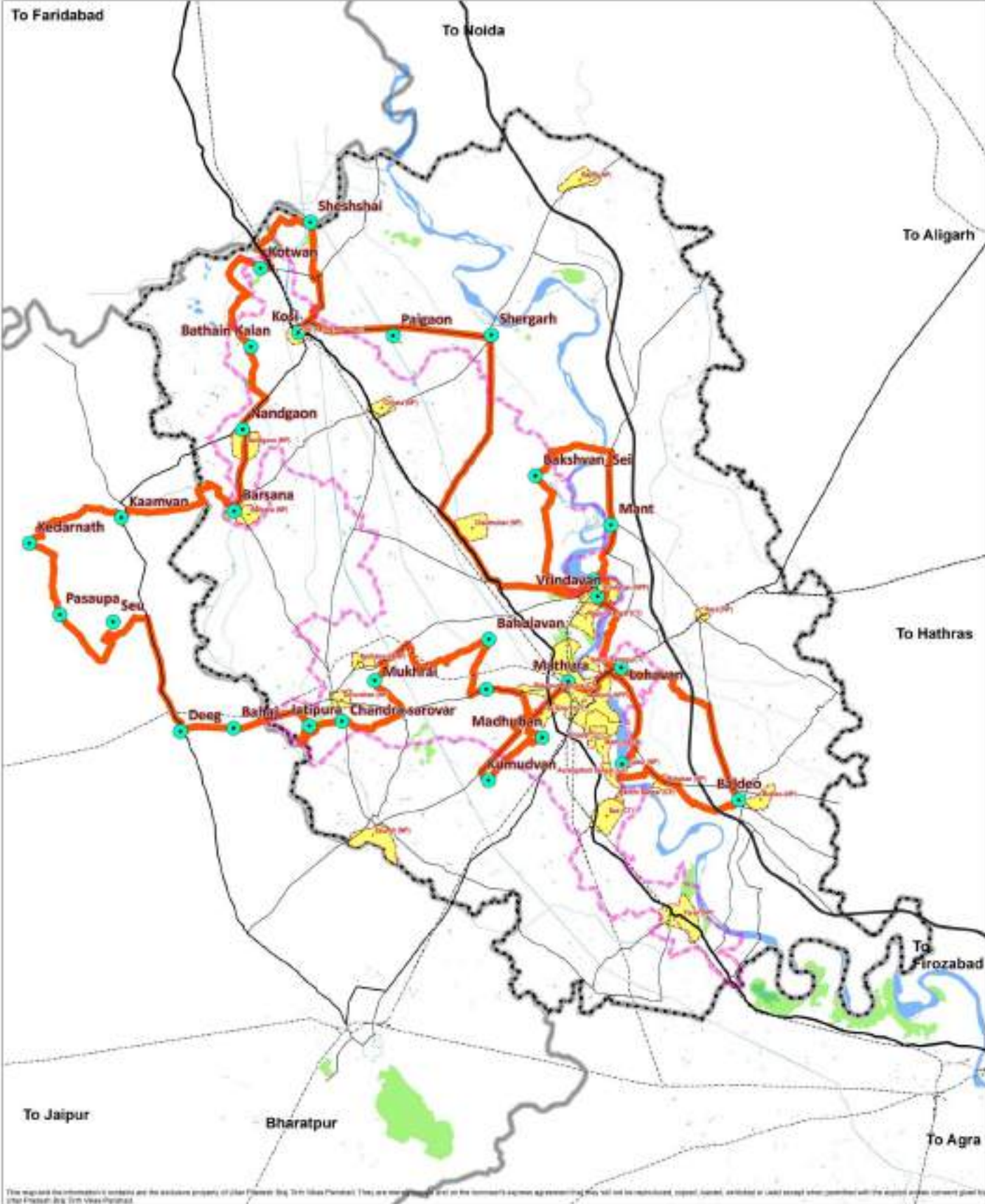


PREPARED BY  
**ECOURBS**  
 EcoUrban Consultants PVT.LTD.





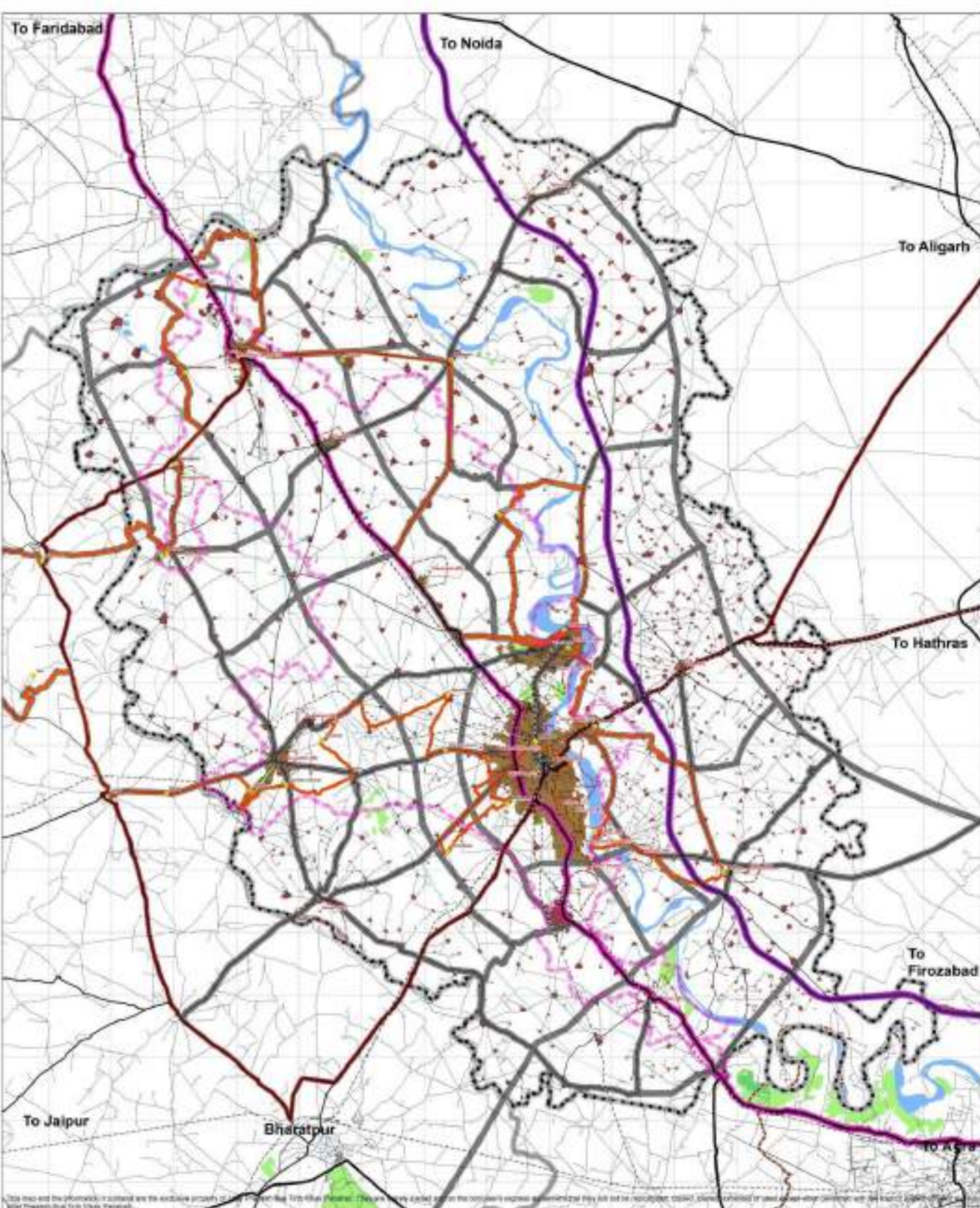




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|   |  |  |
|---|--|--|
| <p><b>Legend</b></p> <ul style="list-style-type: none"> <li>● Braj Chaurasi Kos Padav Sthal</li> <li>— Braj Chaurasi Kos Parikrama Marg</li> <li>■ Urban Areas</li> <li>--- Railways</li> </ul> <p><b>Major Roads</b></p> <ul style="list-style-type: none"> <li>— Express Way</li> <li>— National Highway</li> <li>— State Highway</li> <li>— Major Roads</li> </ul> | <p>Map Title<br/><b>BRAJ CHAURASI KOS<br/>PARIKRAMA &amp;<br/>PADAV STHAL</b></p> <p>Scale<br/>Centimetre of India - 2010</p> <p>Scale<br/>0 2.5 5 10<br/>Kilometres</p> | <p>Project<br/><b>BRAJ DEVELOPMENT PLAN<br/>BRAJ REGION,<br/>UTTAR PRADESH</b></p> <p>PREPARED FOR<br/>UTTAR PRADESH BRAJ<br/>TIRTH VIKAS PARISHAD</p> <p>PREPARED BY<br/>BRAJ ASSOCIATES INC.<br/>EcoUrban<br/>EcoUrban Consultants PVT. LTD.</p> |
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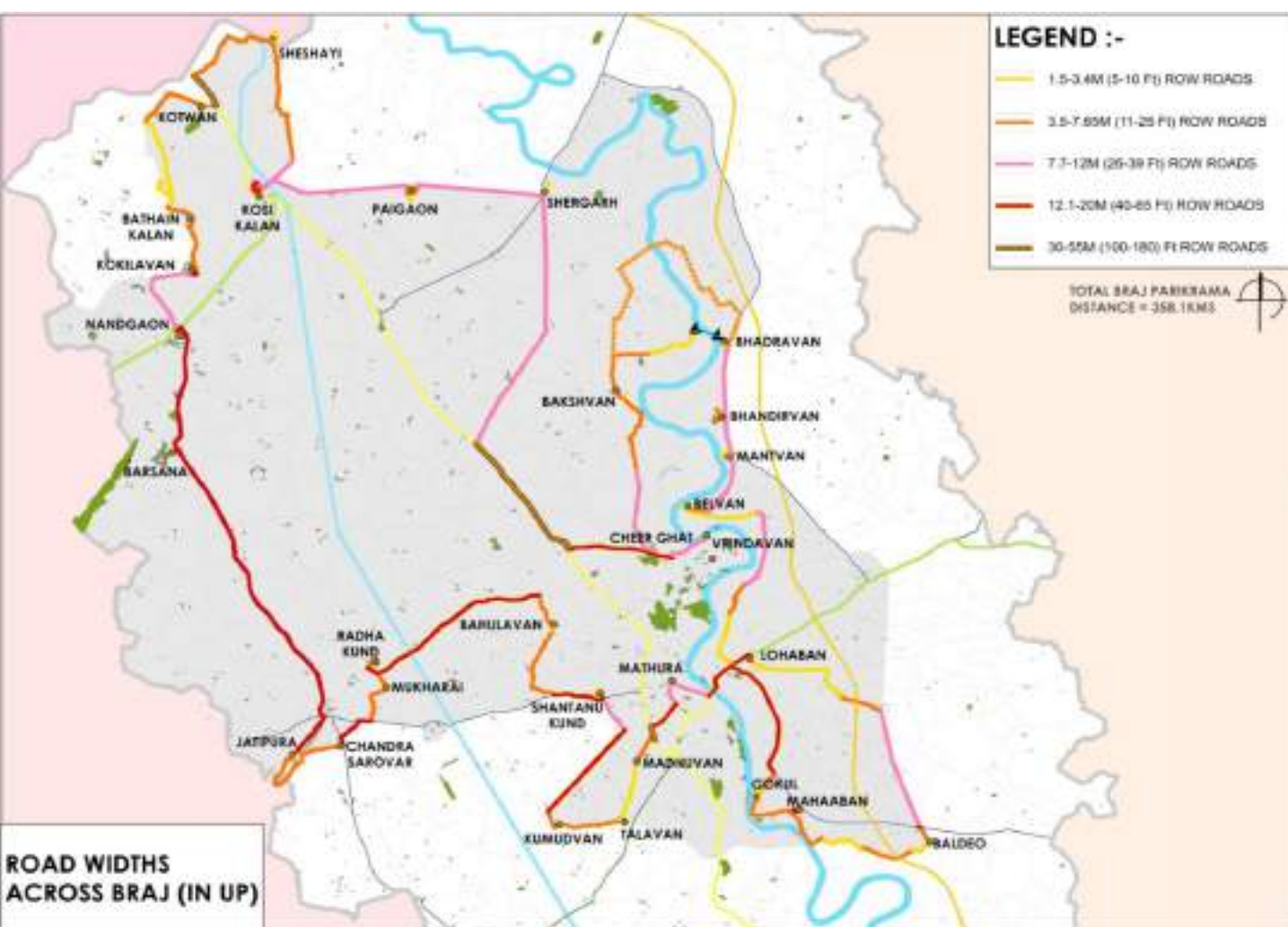
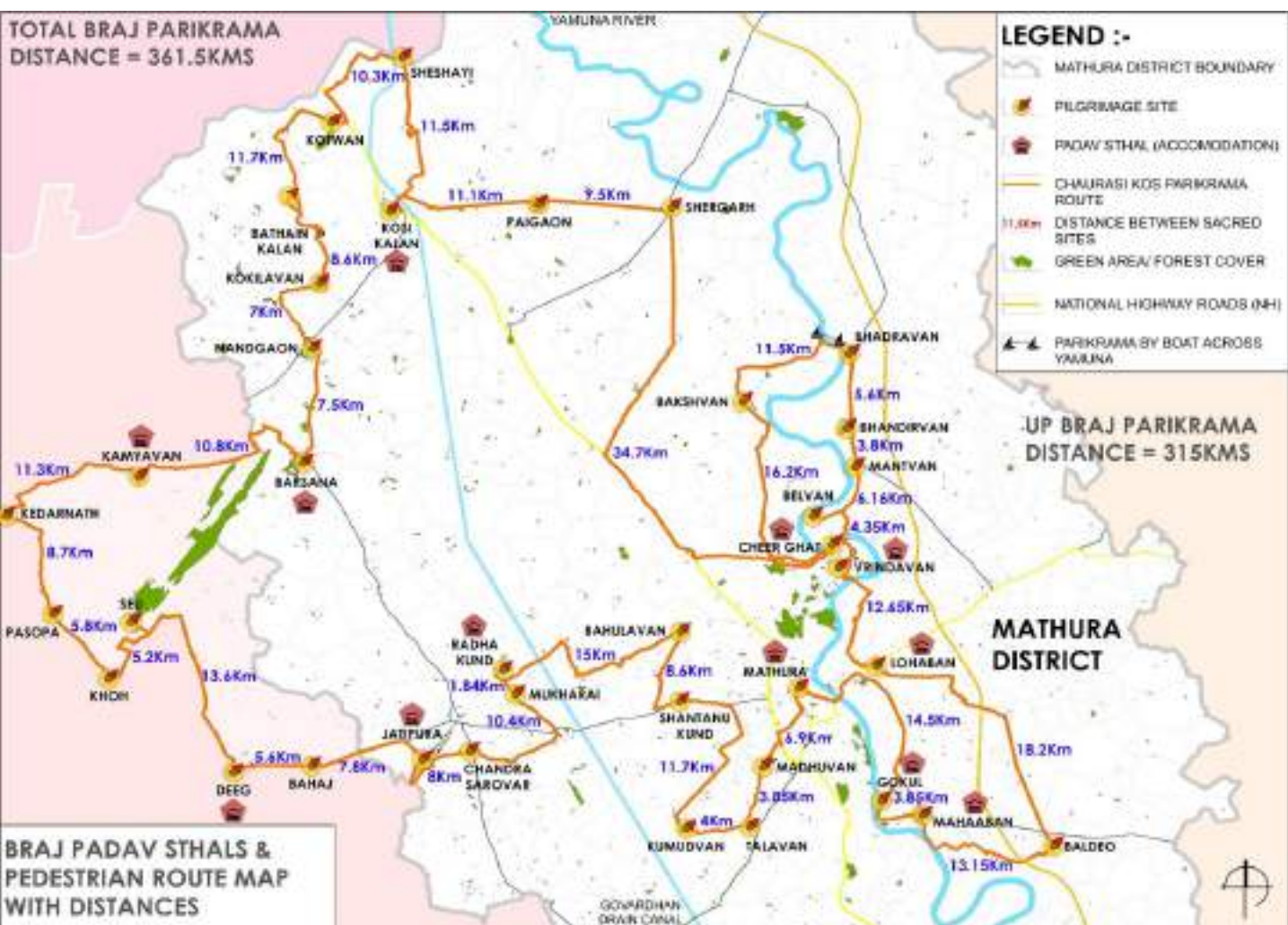




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**TOTAL BRAJ PARIKRAMA  
DISTANCE = 361.5KMS**

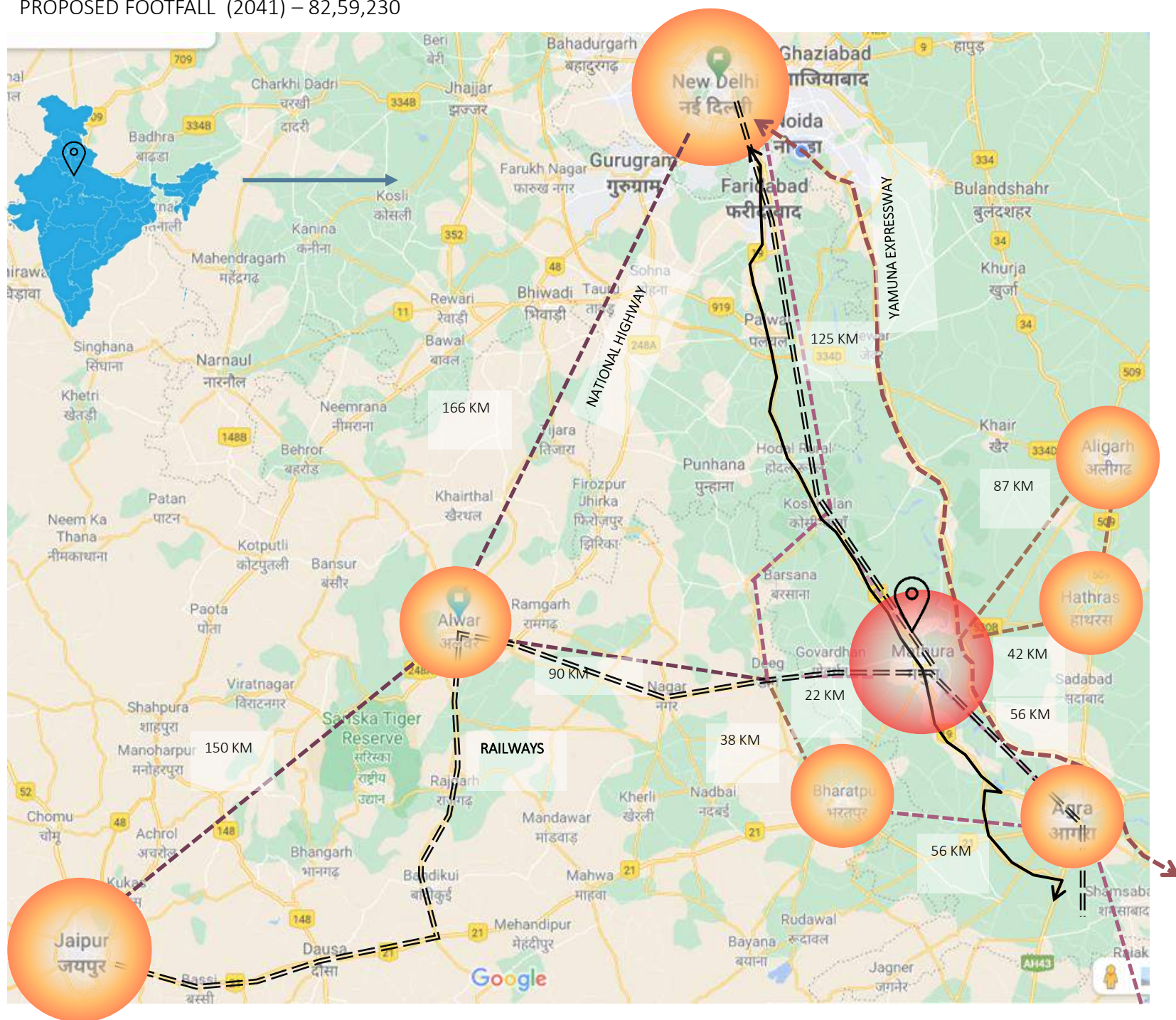




## BRAJ REGIONAL CONNECTIVITY

EXISTING FOOTFALL (2019) – 37,94,124

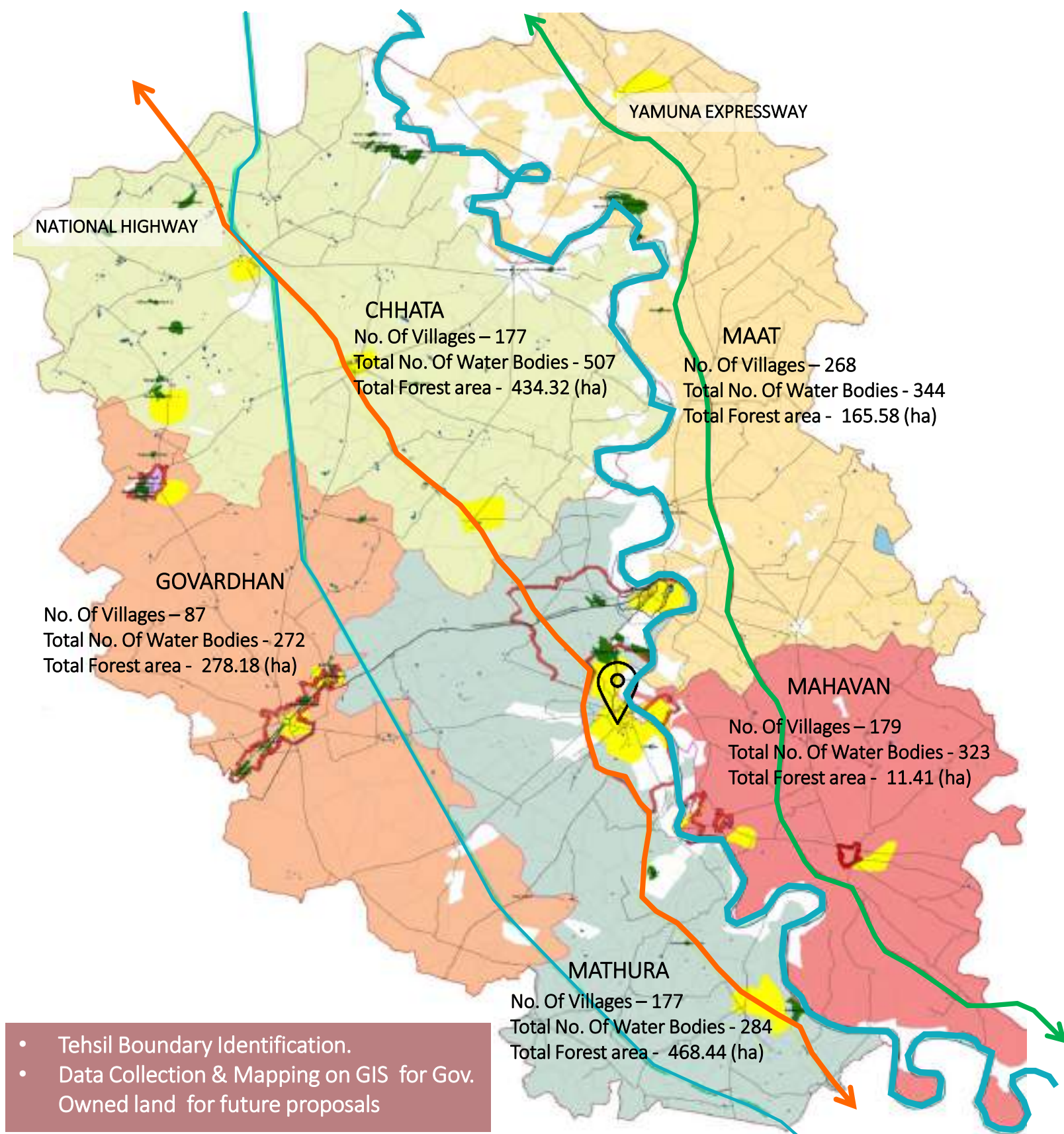
PROPOSED FOOTFALL (2041) – 82,59,230



| Destination                     | Visitors Population |
|---------------------------------|---------------------|
| Mathura                         | 82,69,835           |
| Vrindavan                       | 1,60,93,060         |
| Govardhan                       | 1,69,00,600         |
| Barsana                         | 42,68,240           |
| Nandgaon                        | 24,02,250           |
| Gokul                           | 56,01,300           |
| Mahaban                         | 5,75,767            |
| Baldeo                          | 20,72,020           |
| TOTAL UNIQUE VISITORS - 2.73 Cr |                     |



# PHYSICAL SETTING OF BRAJ REGION



Govardhan Parvati



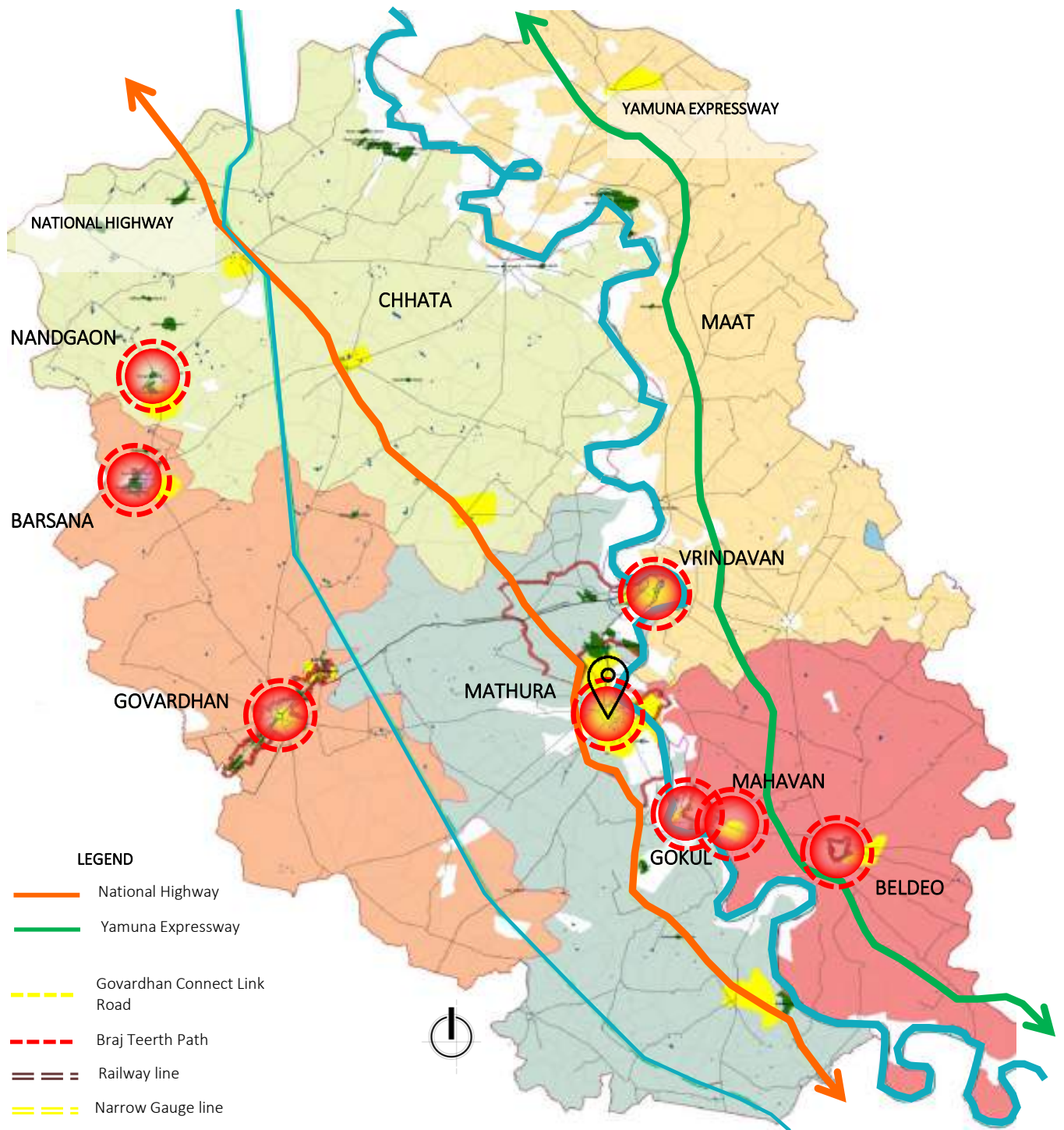
Kund



Nidhivan, Vrindavan

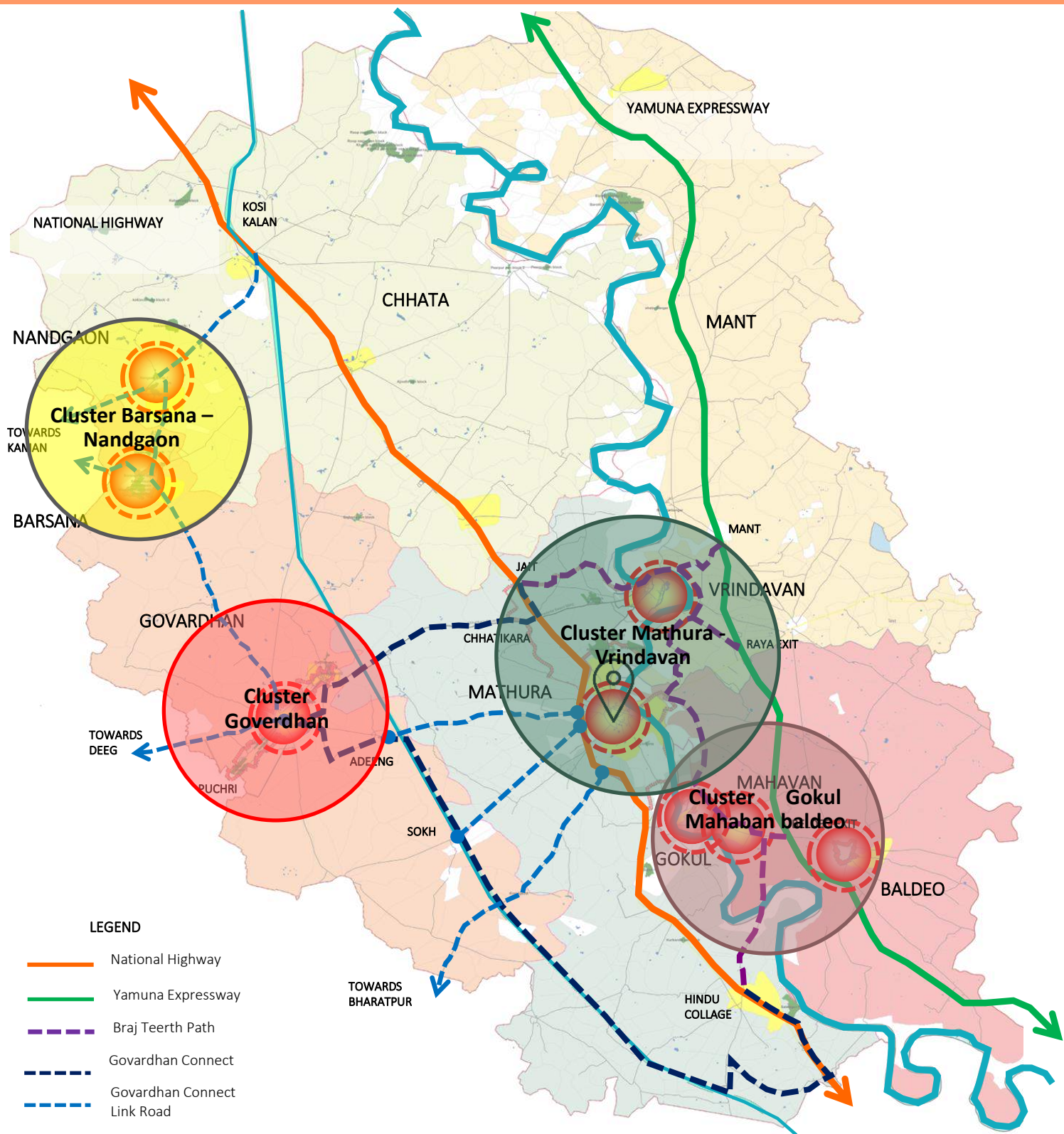


# BRAJ MAJOR PILGRIMAGE DESTINATIONS





# BRAJ MAJOR PILGRIMAGE DESTINATIONS



| Cluster Barsana – Nandgaon  | Cluster Goverdhan  | Cluster Mathura – Vrindavan  | Cluster Gokul – Mahaban – Baldeo  |
|---|--|--|---|
| <ol style="list-style-type: none"> <li>Existing pilgrim population (2021) - 783</li> <li>Expected pilgrim population (2041) - 21010</li> <li>Visitors during festival (2021) - 11,00,000</li> <li>Existing Accommodations (2021) - 150</li> </ol> | <ol style="list-style-type: none"> <li>Existing pilgrim population (2021) - 940</li> <li>Expected pilgrim population (2041) - 35016</li> <li>Visitors during festival (2021) - 15,75,000</li> <li>Existing Accommodations (2021) - 1810</li> </ol> | <ol style="list-style-type: none"> <li>Existing pilgrim population (2021) - 22672</li> <li>Expected pilgrim population (2041) - 77036</li> <li>Visitors during festival (2021) - 20,00,000</li> <li>Existing Accommodations (2021) - 6300</li> </ol> | <ol style="list-style-type: none"> <li>Existing pilgrim population (2021) - 105</li> <li>Expected pilgrim population (2041) - 7003</li> <li>Visitors during festival (2021) - 1,50,000</li> <li>Existing Accommodations (2021) - 310</li> </ol> |



## 8- DESTINATION PLANS

Barsana



Mathura



Nandgaon



Govardhan



Vrindavan



Mahaban



Baldeo



Gokul







|                              |   |
|------------------------------|---|
| <b>TANGIBLE HERITAGE –</b>   | SURVEY OF BUILDINGS,<br>LISTING OF BUILDINGS/HERITAGE PRECINCTS<br>STATUTORY PROTECTION<br>MANAGEMENT PLAN                                      |
| <b>INTANGIBLE HERITAGE –</b> | LISTING<br>MANAGEMENT PLAN <ul style="list-style-type: none"><li>• INSTITUTION BUILDING</li><li>• IDENTIFICATION OF ART PRACTITIONERS</li></ul> |
| <b>NATURAL HERITAGE –</b>    | SURVEY OF WATER BODIES & FORESTS,<br>LISTING & GRADING<br>MITIGATION STRATEGIES<br>BEST PRACTICES   |





# IN TANGIBLE HERITAGE OF BRAJ -

## A. SETTLEMENT IDIOMS



## B. RITUALS



## C. TEMPLE TRADITION



## D. PERFORMING ART



## E. FAIRS



## F. HANDICRAFT AND LIFE STYLE OF BRAJ





## RESIDENTIAL



## INSTITUTIONAL



## RELIGIOUS



## MEMORIAL



## FORTIFICATION







## 1. PARIKRAMA PATH

- THE BRAJ PARIKRMA PATHA PASSES THROUGH NH, SH, MDR, ODR , TOWN ROAD,VILLAGE ROAD, CHUCK ROAD, PEDESTRIAN TRAILS ETC.
- It Crosses Road, Canals, River, Forests & Railway

## 3. PADAV.

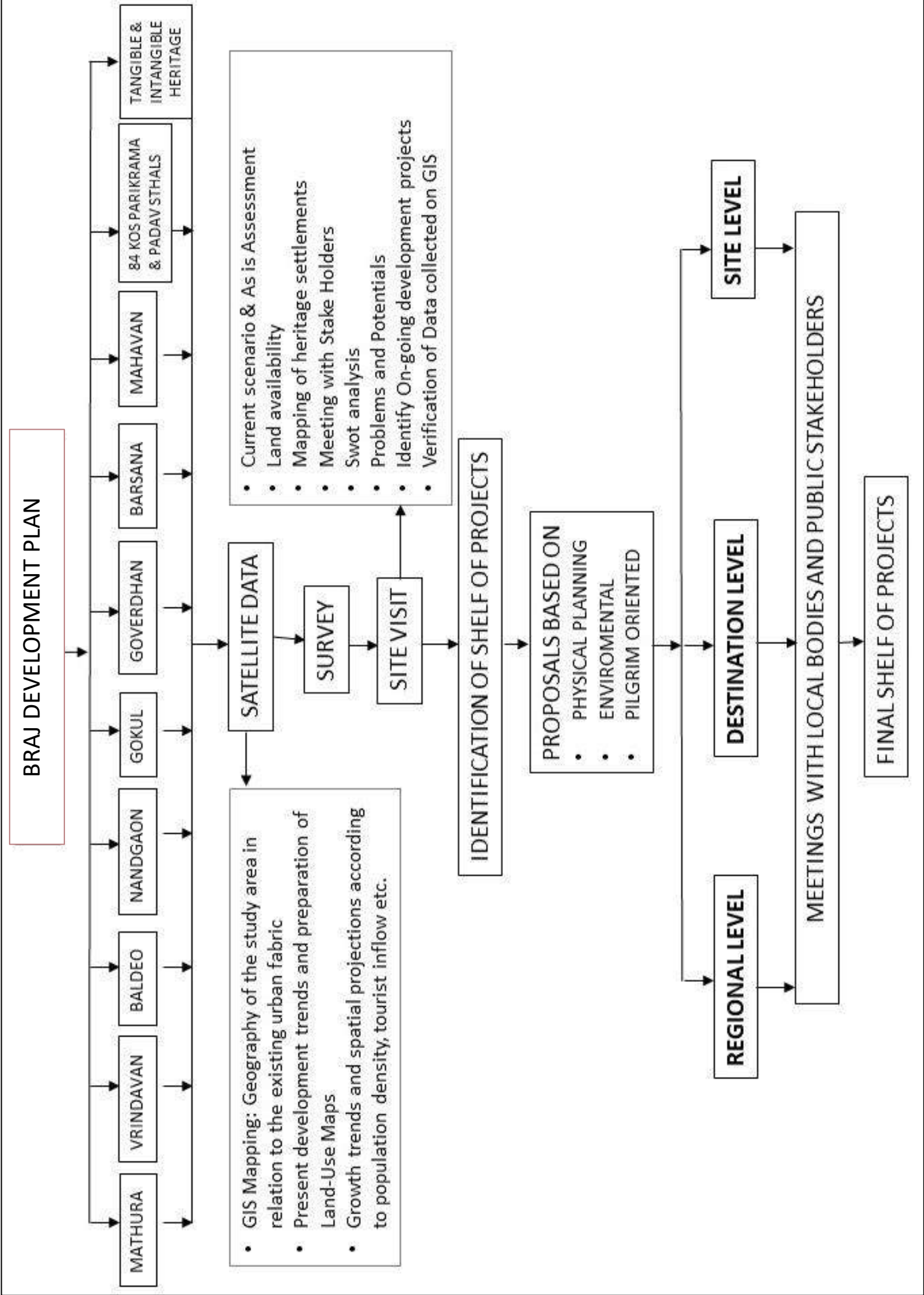
THERE ARE TOTAL 36 PADAV STHAL IN THE PARIKRAMA ROUTE - 28 COME UNDER UP.

THE AVERAGE DISTANCE BETWEEN EACH PADAV STHAL IS APPROX. 20KM. THE PILGRIMS AND DEVOTEES STOP HERE FOR REST, FOOD AND AMENITIES AS WELL AS NIGHT STAY.

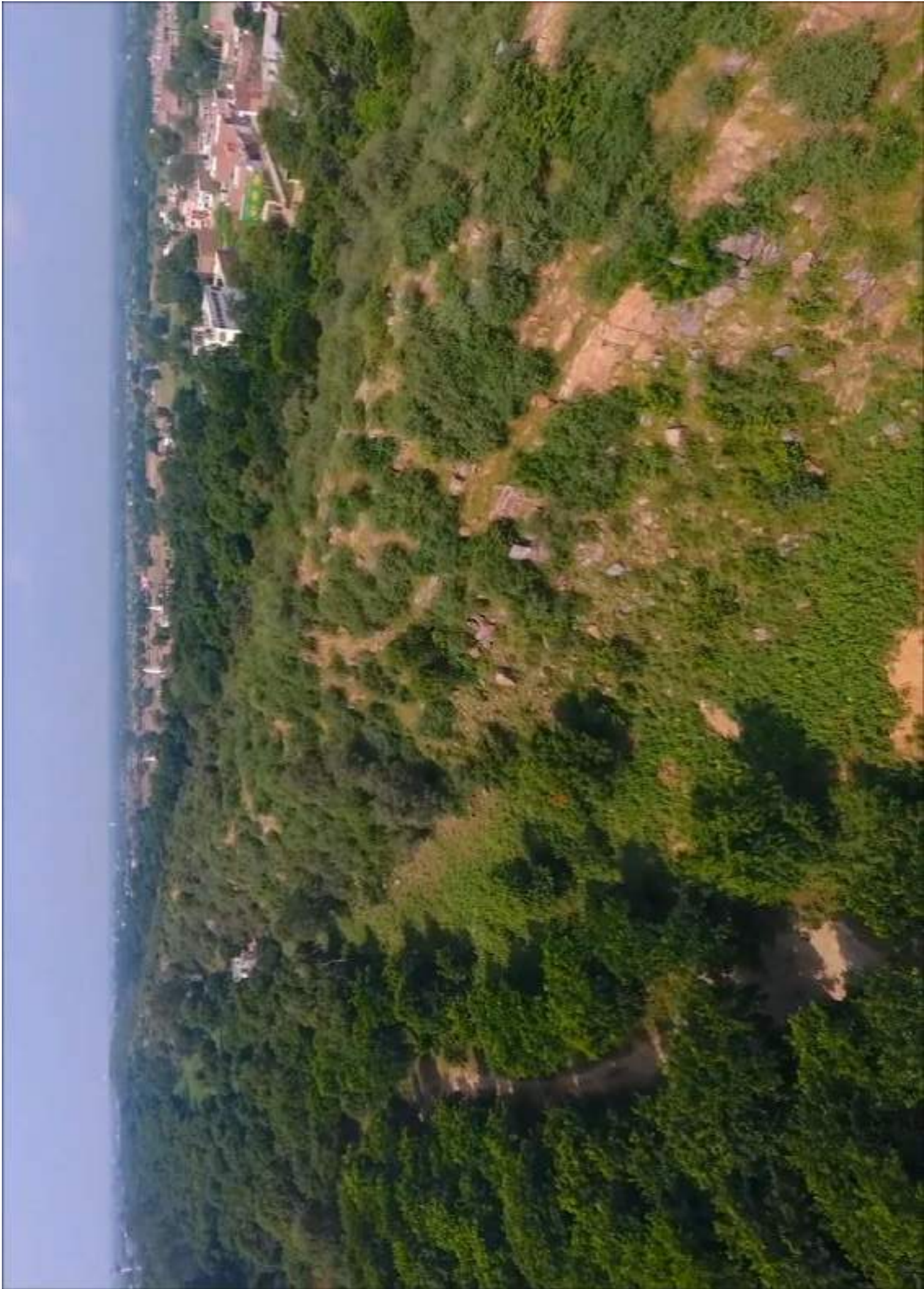
## 2. PILGRIMAGE SITES

THE PLACE OF PILGRIMAGE ARE LOCATIONS ASSOCIATED WITH KRISHNA'S LEELAS WHICH ARE SPREAD ACROSS :-

- 3340 SQ.KM.
- TOWNS (25) & VILLAGES (874).
- KUNDS, BAOLIS & SAROVAR.
- YAMUNA RIVER.
- 12 VAN & 24 UP-VAN.
- HILLS & RAVINES.



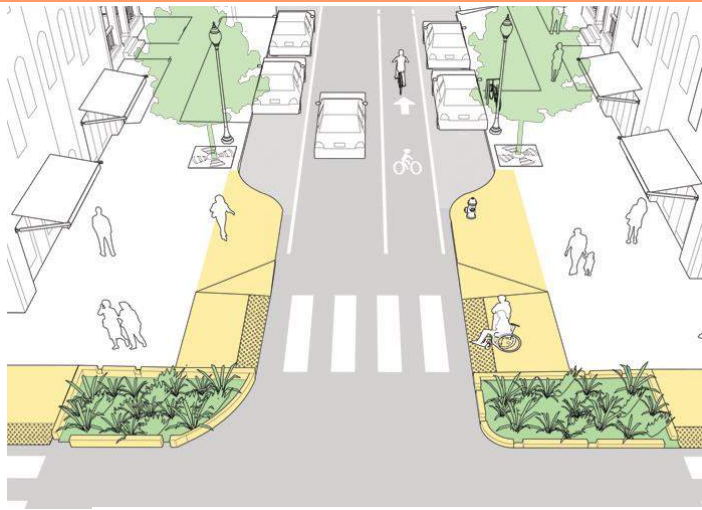




Developed Under Prasad Scheme



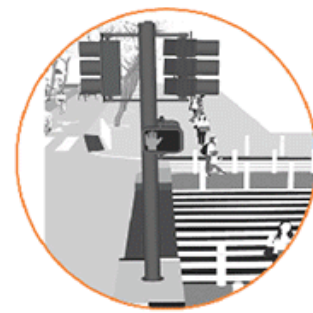
# TYPICAL TABLETOP NODE DESIGN



Refuge area

Safe Bicycle parking

Traffic signals



Street Furniture

Segregated and connected NMT routes

Pedestrian Ramps

Street Vendor



# AUDIO TOUR AND QR CODE SIGNAGE IN NANDGAON

## 1.Audio Guide



## 2.Signages for Monument



## 3.QR Code on monument



# PUBLIC AMMENITIES AT PADAV STHAL



| FACILITY REQUIRED   | PADAV STHAL LOCATION 01 (FOR 200 PERSONS) | PADAV STHAL LOCATION 02 (FOR 500 PERSONS) | PADAV STHAL LOCATION 03 (FOR 1000 PERSONS) |
|---|---|---|--|
| SITE REQUIRED   | 1.25 ACRE                                 | 3 ACRE                                    | 6 ACRE                                     |
| HOLDING AREA ( SQ.M.)<br>AREA PER BED = 5.4 SQ.M.                           | 1080                                      | 2700                                      | 5400                                       |
| TENTING AREA ( SQ.M.)<br>AREA PER TENT = 92.4 SQ.M.<br>( 8 PERSON/PER TENT) | 2310                                      | 5775                                      | 11,550                                     |
| TOILETS ( SQ.M.)<br>AREA PER PERSON = 3 SQ.M.                               | 177 (32 MALE & 22 FEMALE)                 | 353 (65 MALE & 53 FEMALE)                 | 705 (130 MALE & 105 FEMALE)                |
| KITCHEN + POT WASH<br>AREA IN SQ.M.   | 75  | 150                                       | 300  |
| STORE<br>AREA IN SQ.M.  | 15  | 30  | 60   |
| DINING AREA ( SQ.M.)  | 200                                       | 500                                       | 1000                                       |
| SATSANG HALL/ KATHA<br>STHAL ( SQ.M.)                                       | 200                                       | 500                                       | 1000                                       |
| ROOMS WITH ATTACHED<br>TOILET ( 25 SQMT /ROOM)                              | 2 (AREA = 50 SQ.M.)                       | 4 (AREA = 100 SQ.M.)                      | 8 (AREA = 200 SQ.M.)                       |
| TOTAL AREA ( SQ.M.)   | 4107                                      | 10,108                                    | 20,165                                     |
| SERVICES  |   |   |  |
| ESS   |   |   |  |
| UGT & PUMP ROOM   |   |   |  |
| GUARD ROOM  |   |   |  |



# PUBLIC AMMENITIES AT PADAV STHAL LAYOUTS

SITE AREA=1.25 ACER  
( 200 PILGRIMS)



## FACALITIES:

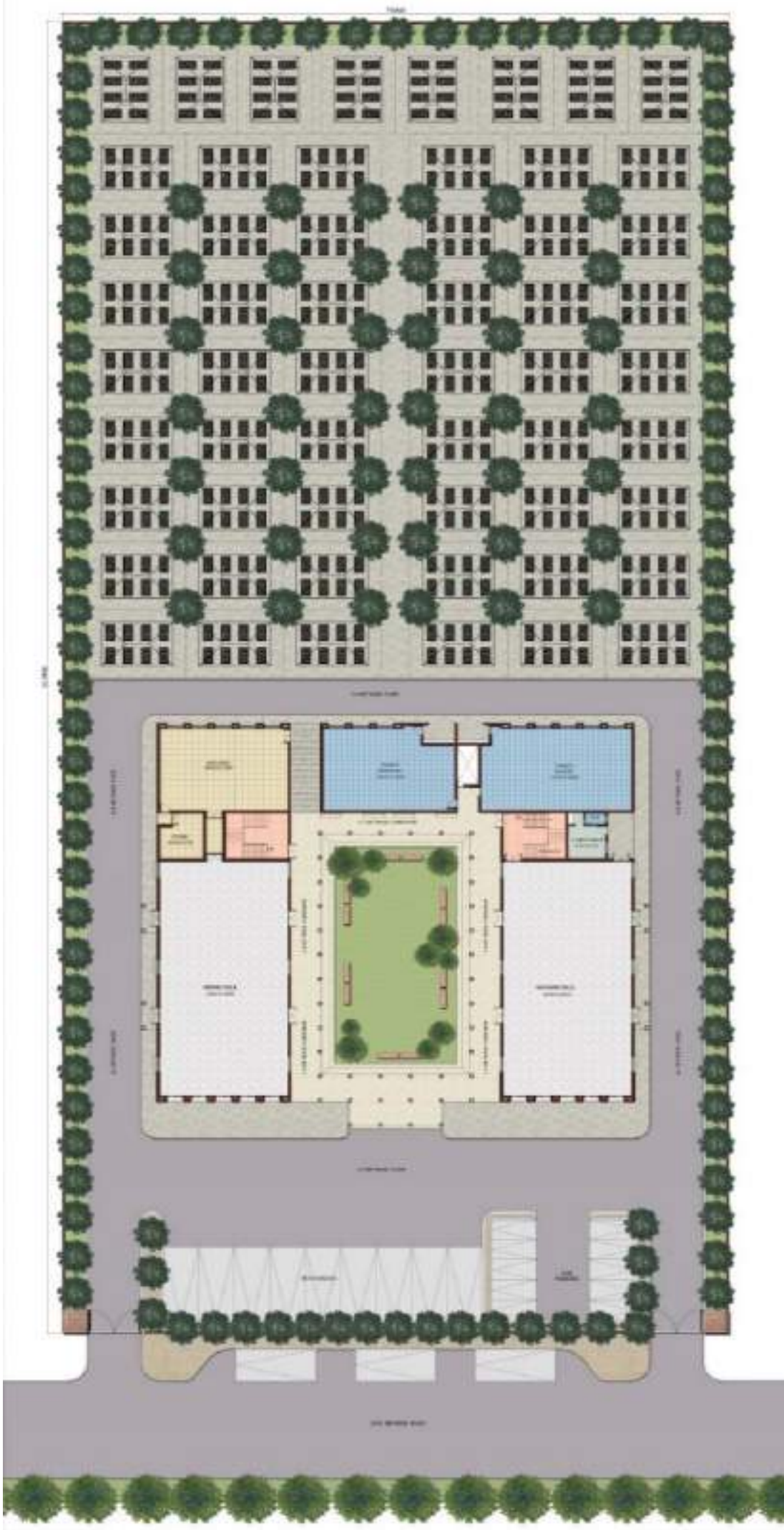
1. BUS & CAR PARKING
2. KITCHEN & STORAGE
3. DINING AREA
4. SATSANG HALL
5. MALE/FEMALE TOILETS
6. ROOMS
7. TENTING SPACE

# PUBLIC AMMENITIES AT PADAV STHAL LAYOUTS

SITE AREA= 3.0 ACER  
( 500 PILGRIMS)

FACALITIES:

- 1. BUS & CAR PARKING
- 2. KITCHEN & STORAGE
- 3. DINING AREA
- 4. SATSANG HALL
- 5. MALE/FEMALE TOILETS
- 6. ROOMS
- 7. TENTING SPACE





# PUBLIC AMMENITIES AT PADAV STHAL LAYOUTS

SITE AREA= 6.0 ACER  
( 500 PILGRIMS)

## FACALITIES:

1. BUS & CAR PARKING
2. KITCHEN & STORAGE
3. DINING AREA
4. SATSANG HALL
5. MALE/FEMALE TOILETS
6. ROOMS
7. TENTING SPACE





FOOTFALL

| S. NO. | LOCATIONS     | 2013       |               |                | 2014       |               |                | 2015       |               |                | 2016       |               |                | 2017       |               |                | 2018       |               |                | 2019       |               |                |
|--------|---------------|------------|---------------|----------------|------------|---------------|----------------|------------|---------------|----------------|------------|---------------|----------------|------------|---------------|----------------|------------|---------------|----------------|------------|---------------|----------------|
| 1      | Visitors      | Indian     | International | Total Visitors | Indian     | International | Total Visitors | Indian     | International | Total Visitors | Indian     | International | Total Visitors | Indian     | International | Total Visitors | Indian     | International | Total Visitors | Indian     | International | Total Visitors |
| 2      | Mathura       | 6,600,000  | 24,700        | 6,624,700      | 6,620,500  | 24,950        | 6,645,450      | 6,626,000  | 25,000        | 6,651,000      | 6,630,000  | 25,100        | 6,655,100      | 7,226,700  | 26,605        | 7,253,305      | 7,660,300  | 27,910        | 7,688,210      | 8,240,400  | 29,435        | 8,269,835      |
| 3      | Vrindavan     | 3,925,000  | 18,800        | 3,943,800      | 4,015,000  | 19,050        | 4,034,050      | 12,600,000 | 47,890        | 12,647,890     | 12,650,000 | 48,000        | 12,698,000     | 13,788,500 | 50,880        | 13,839,380     | 14,850,200 | 53,980        | 14,904,180     | 16,036,100 | 56,960        | 16,093,060     |
| 4      | Barsana       | 3,285,000  | 1,820         | 3,286,820      | 3,302,000  | 1,870         | 3,303,870      | 3,310,500  | 1,900         | 3,312,400      | 3,316,000  | 1,950         | 3,317,950      | 3,614,440  | 2,070         | 3,616,510      | 3,885,400  | 2,200         | 3,887,600      | 4,265,700  | 2,540         | 4,268,240      |
| 5      | Nandgaon      | 1,873,000  | 1,350         | 1,874,350      | 1,881,500  | 1,380         | 1,882,880      | 1,890,000  | 1,400         | 1,891,400      | 1,894,000  | 1,420         | 1,895,420      | 2,064,460  | 1,505         | 2,065,965      | 2,184,200  | 1,560         | 2,185,760      | 2,400,500  | 1,750         | 2,402,250      |
| 6      | Govardhan     | 8,370,000  | 4,450         | 8,374,450      | 8,450,000  | 4,850         | 8,454,850      | 12,050,000 | 8,500         | 12,058,500     | 12,090,000 | 8,600         | 12,098,600     | 13,178,100 | 9,115         | 13,187,215     | 15,989,700 | 10,660        | 16,000,360     | 16,889,400 | 11,200        | 16,900,600     |
| 7      | Kusum Sarovar | 2,360,000  | 1,420         | 2,361,420      | 2,366,000  | 1,460         | 2,367,460      | 2,375,000  | 1,500         | 2,376,500      | 2,378,000  | 1,550         | 2,379,550      | 2,592,020  | 1,645         | 2,593,665      | 2,729,550  | 1,870         | 2,731,420      | 2,902,300  | 1,992         | 2,904,292      |
| 8      | Gokul         | 1,018,000  | 1,050         | 1,019,050      | 1,025,000  | 1,080         | 1,026,080      | 1,030,000  | 1,100         | 1,031,100      | 1,032,000  | 1,120         | 1,033,120      | 1,124,880  | 1,185         | 1,126,065      | 1,160,150  | 1,215         | 1,161,365      | 5,598,900  | 2,400         | 5,601,300      |
| 9      | Radha Kund    | 4,160,000  | 1,550         | 4,161,550      | 4,190,000  | 1,800         | 4,191,800      | 4,560,000  | 1,950         | 4,561,950      | 4,570,000  | 2,000         | 4,572,000      | 4,981,300  | 2,120         | 4,983,420      | 5,155,800  | 2,175         | 5,157,975      | 1,257,800  | 1,365         | 1,259,165      |
| 10     | Mahavan       | 416,500    | 420           | 416,920        | 430,000    | 470           | 430,470        | 440,000    | 480           | 440,480        | 445,000    | 500           | 445,500        | 485,050    | 530           | 485,580        | 510,250    | 555           | 510,805        | 575,150    | 617           | 575,767        |
| 11     | Baldeo        |            |               | -              |            |               | -              |            |               |                | 1,500,000  | 1,150         | 1,501,150      | 1,625,500  | 1,220         | 1,626,720      | 1,803,900  | 1,280         | 1,805,180      | 2,070,600  | 1,420         | 2,072,020      |
| 12     | Total         | 32,007,500 | 55,560        | 32,063,060     | 32,280,000 | 56,910        | 32,336,910     | 44,881,500 | 89,720        | 44,971,220     | 46,505,000 | 91,390        | 46,596,390     | 50,680,950 | 96,875        | 50,777,825     | 55,929,450 | 103,405       | 56,032,855     | 60,236,850 | 109,679       | 60,346,529     |

## Office of the Executive Engineer, Construction Division, U.P. Jal Nigam (Urban), Mathura

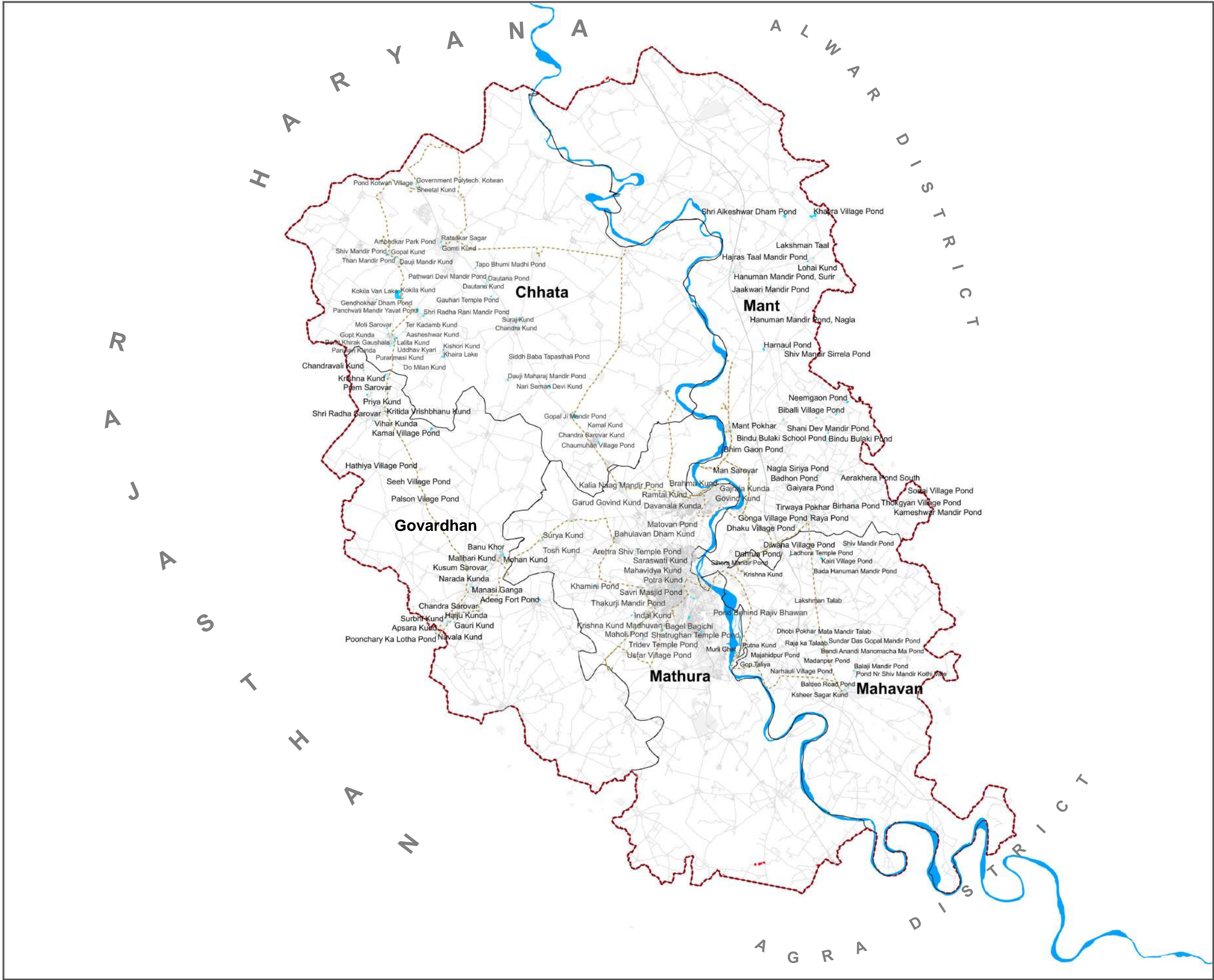
## Details of Water Supply and Sewerage in ULB of Mathura District

| S.No | Census Code<br>(as per<br>Census<br>2011) | Name of<br>ULB        | Population |         |         |        |        | Demand of Water in<br>MLD |       |        |        | Demand of Sewage<br>Generation in MLD |      |                 |            | Existing facilities at percent for water<br>supply |                           |               |                                |   | Existing facilities at percent for Sewerage  |   |  |  | Remark |
|------|---|-----------------------|------------|---------|---------|--------|--------|---------------------------|-------|--------|--------|---------------------------------------|------|-----------------|------------|--|---------------------------|---------------|--------------------------------|---|--|---|--|--|--------|
|      |   |                       | 2025       |         | 2040    |        | 2055   |                           | 2025  |        | 2040   |                                       | 2055 |                 | Tube Wells |  | Total<br>Storage<br>(Kl.) | D.S.<br>(Km.) | Capacity<br>of<br>WTP<br>(MLD) | Tapped<br>House<br>connections<br>in Sewerage | Untapped<br>Household<br>Connections<br>in Sewerage                                    | Total<br>Treatment<br>facility<br>available<br>in STPs<br>(MLD) | GAP in<br>Treatment<br>facility<br>(MLD) |  |        |
|      |   |                       | 4          | 5       | 6       | 7      | 8      | 9                         | 10    | 11     | 12     | 13                                    | 14   | Needs<br>Rebore |            |  |                           |               |                                |   |  |   |  |  |        |
| 1    | 2   | 3                     |            |         |         |        |        |                           |       |        |        |                                       |      |                 |            |  |                           |               |                                |   |  |   |  |  |        |
| 1    | 800789                                    | Bajna                 | 11652      | 15148   | 19692   | 1.81   | 2.35   | 3.06                      | 1.26  | 1.64   | 2.13   | 2                                     | 1    | 200             | 5          | 0  | 0                         | 2664          | 0                              | 21  | 22   |   |  |  |        |
| 2    | 800793                                    | Bakho                 | 15310      | 19903   | 25874   | 2.38   | 3.09   | 4.02                      | 1.65  | 2.15   | 2.79   | 3                                     | 2    | 450             | 9.86       | 0  | 0                         | 3500          | 0                              | 1.26  |  |   |  |  |        |
| 3    | 800786                                    | Barsana               | 14495      | 18844   | 24497   | 2.25   | 2.93   | 3.80                      | 1.57  | 2.04   | 2.65   | 6                                     | 0    | 910             | 10         | 0  | 0                         | 3314          | 0                              | 1.65  |  |   |  |  |        |
| 4    | 800788                                    | Chamuhani             | 17073      | 22195   | 28853   | 2.65   | 3.45   | 4.48                      | 1.84  | 2.40   | 3.12   | 8                                     | 0    | 550             | 10         | 0  | 0                         | 3903          | 0                              | 1.57  |  |   |  |  |        |
| 5    | 800787                                    | Chhata                | 30504      | 39655   | 51552   | 4.74   | 6.16   | 8.00                      | 3.29  | 4.28   | 5.57   | 8                                     | 3    | 1450            | 25         | 0  | 0                         | 6974          | 0                              | 1.84  | 6 MLD STP sanctioned under<br>Namami Gange   |   |  |  |        |
| 6    | 800794                                    | Farah                 | 13494      | 17542   | 22805   | 2.09   | 2.72   | 3.54                      | 1.46  | 1.89   | 2.46   | 4                                     | 0    | 300             | 15.6       | 0  | 0                         | 3085          | 0                              | 3.29  |  |   |  |  |        |
| 7    | 800791                                    | Gokul                 | 6371       | 8282    | 10767   | 0.99   | 1.29   | 1.67                      | 0.69  | 0.89   | 1.16   | 3                                     | 2    | 550             | 4.5        | 0  | 0                         | 1457          | 0                              | 1.46  |  |   |  |  |        |
| 8    | 800797                                    | Goverdhan             | 48762      | 63391   | 82408   | 7.57   | 9.84   | 12.79                     | 5.27  | 6.85   | 8.90   | 13                                    | 2    | 1300            | 21         | 0  | 2003                      | 9145          | 2.76                           | 0.69  | 1.3 MLD STP proposed under<br>SBM-2.0  |   |  |  |        |
| 9    | 800784                                    | Kosikslan             | 69085      | 89811   | 116754  | 10.73  | 13.94  | 18.13                     | 7.46  | 9.70   | 12.61  | 16                                    | 0    | 900             | 46         | 0  | 0                         | 15795         | 0                              | 2.51  | 4.5 MLD STP proposed under<br>SBM-2.0  |   |  |  |        |
| 10   | 800792                                    | Mahavan               | 14250      | 18525   | 24083   | 2.21   | 2.88   | 3.74                      | 1.54  | 2.00   | 2.60   | 6                                     | 1    | 400             | 7.5        | 0  | 0                         | 3258          | 0                              | 7.46  | 12 MLD STP sanctioned under<br>Namami Gange  |   |  |  |        |
| 11   | 800800                                    | Mathura<br>cantt.     | 19227      | 24995   | 32494   | 2.98   | 3.88   | 5.04                      | 2.08  | 2.70   | 3.51   | 1                                     | 0    | 500             | 6          | 0  | 0                         | 4396          | 0                              | 1.54  | 1.2 MLD STP proposed under<br>SBM-2.0  |   |  |  |        |
| 12   | 800799                                    | Mathura-<br>Vrindavan | 851531     | 1106990 | 1439087 | 132.20 | 171.86 | 223.42                    | 91.97 | 119.55 | 155.42 | 355                                   | 0    | 44448           | 650        | 101  | 44941                     | 149739        | 79.3                           | 2.08  | 13 MLD STP (Vrindavan) and<br>60 MLD STP (Mathura)<br>sanctioned under Namami<br>Gange |   |  |  |        |
| 13   | 800785                                    | Nandgaon              | 14926      | 19404   | 25225   | 2.32   | 3.01   | 3.92                      | 1.61  | 2.10   | 2.72   | 5                                     | 0    | 200             | 12         | 0  | 0                         | 3412          | 0                              | 12.67   |  |   |  |  |        |
| 14   | 800796                                    | Radha Kund            | 11331      | 14730   | 19149   | 1.76   | 2.29   | 2.97                      | 1.22  | 1.59   | 2.07   | 5                                     | 0    | 200             | 6.8        | 0  | 0                         | 2591          | 0                              | 1.61  |  |   |  |  |        |
| 15   | 800790                                    | Raya                  | 27662      | 35961   | 46749   | 4.29   | 5.58   | 7.26                      | 2.99  | 3.88   | 5.05   | 12                                    | 0    | 850             | 18         | 0  | 0                         | 6324          | 0                              | 1.22  |  |   |  |  |        |
| 16   | 800798                                    | Seekh                 | 12384      | 16099   | 20929   | 1.92   | 2.50   | 3.25                      | 1.34  | 1.74   | 2.26   | 4                                     | 2    | 700             | 9          | 0  | 0                         | 2831          | 0                              | 1.22  |  |   |  |  |        |



Executive Engineer





### Water Bodies (Mathura District)

**Inset**

Uttar Pradesh

Mathura District

Inset Maps Not to Scale

**Legend**

- Mathura District Boundary
- Tehsil Boundary
- Yamuna River
- Water Bodies
- Roads
- 84 Kos Parikrama
- Builtup Area

**Scale**

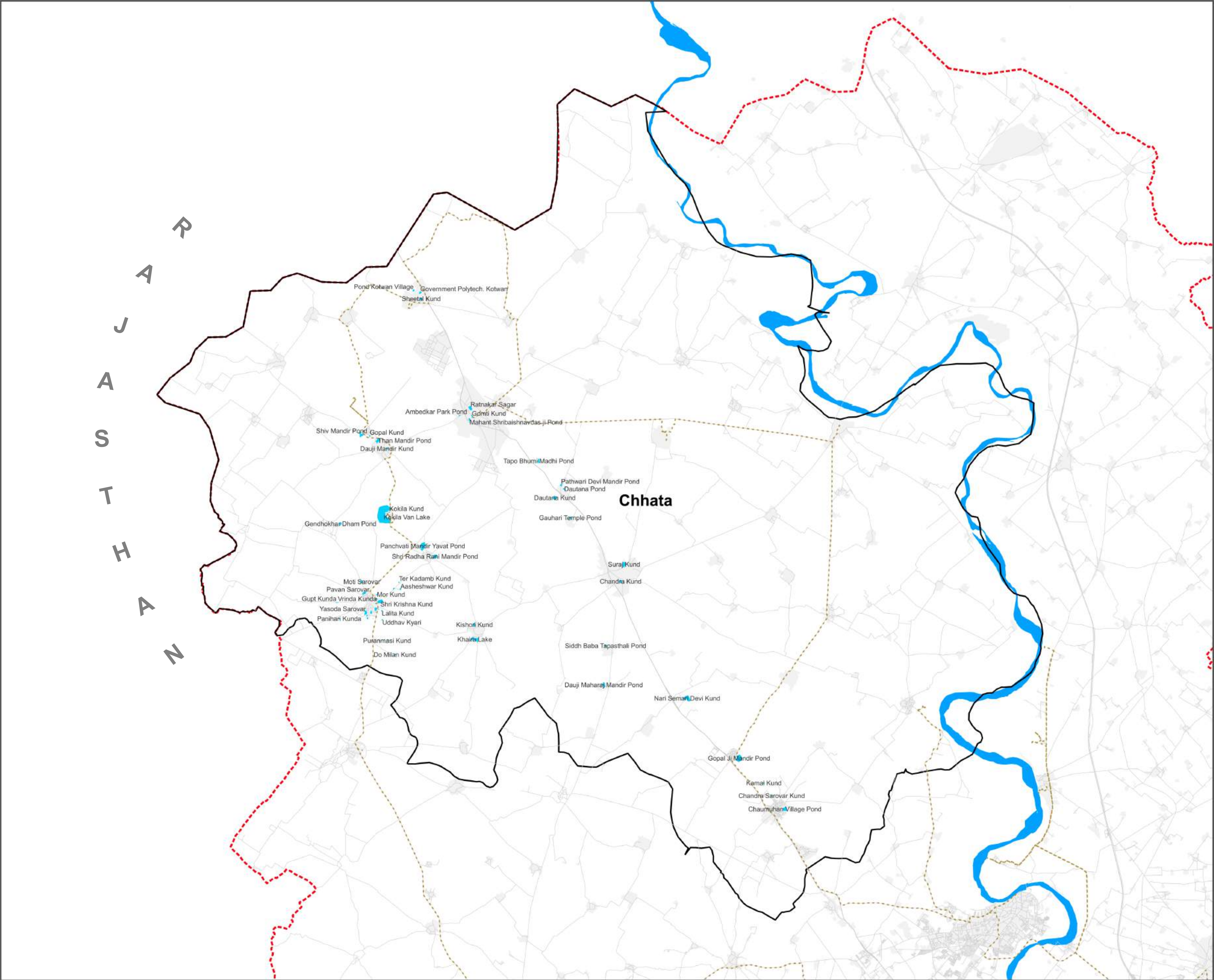
R.F- 2,00,000

0 4 8 12 16 20 km

# Water and Forest Conservation Plan for Natural Landscapes of Braj

Prepared By StelloPolis Inc. For  
Design Associates Inc.





### Water Bodies (Chhata Tehsil)

**Inset**

Uttar Pradesh

Mathura District

Inset Maps Not to Scale

### Legend

- Mathura District Boundary
- Chhata Tehsil Boundary
- Yamuna River
- Water Bodies
- Roads
- 84 Kos Parikrama
- Builtup Area

### Scale

R.F- 1,00,000

0

2

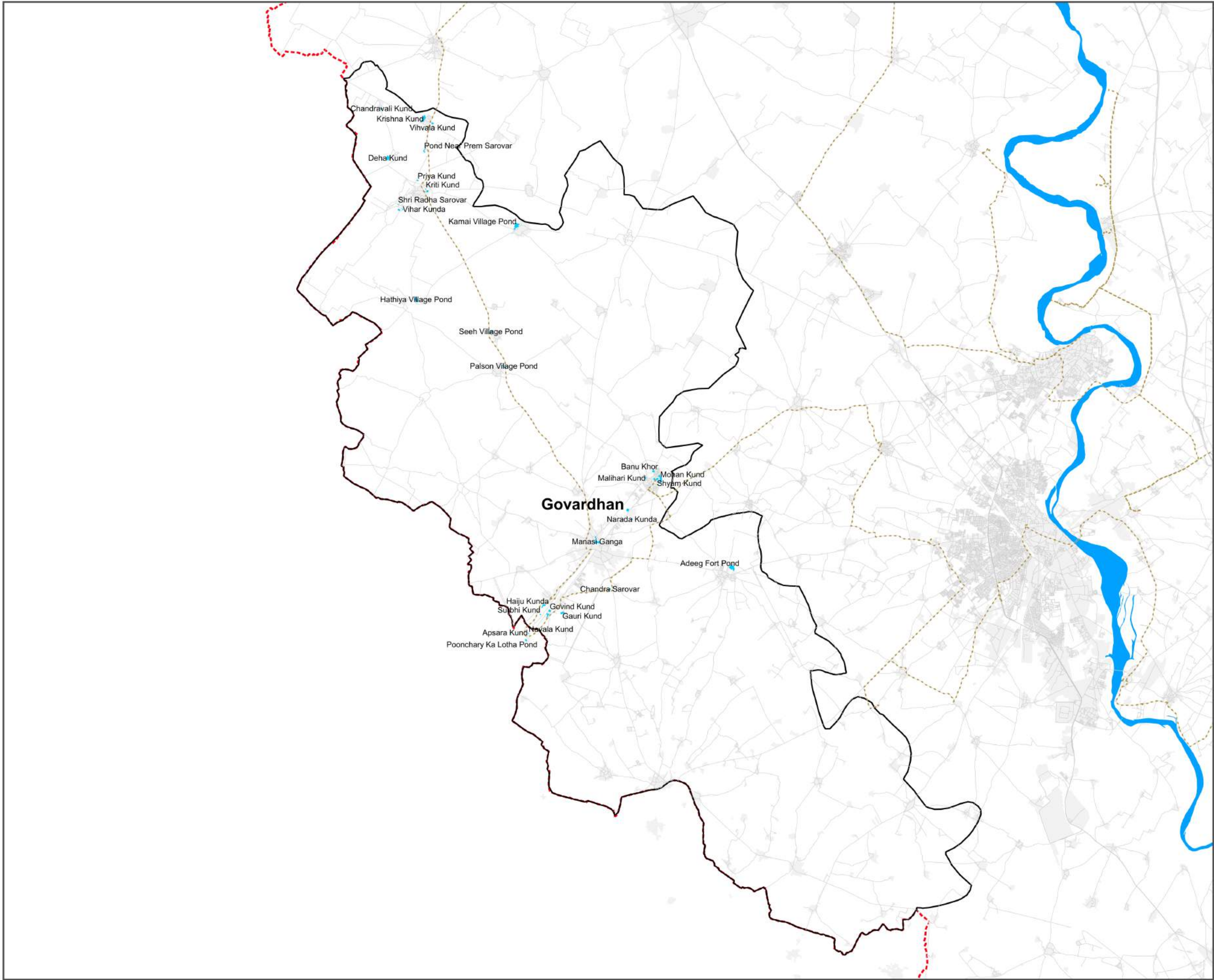
4

6

8

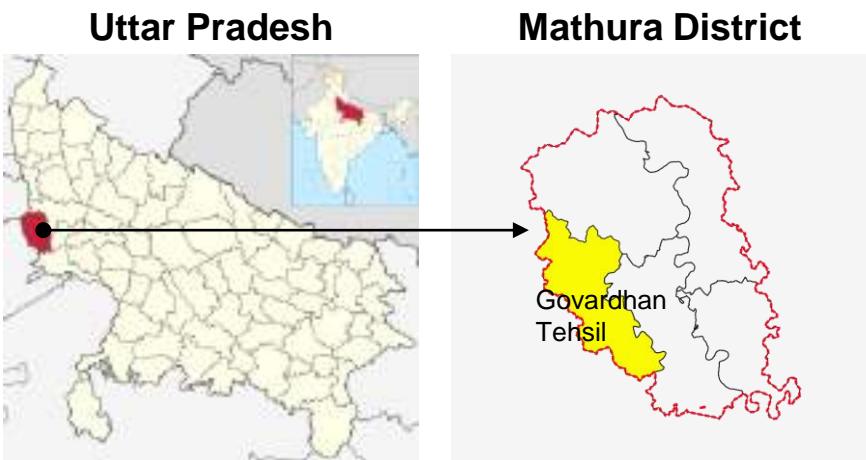
10 km





### Water Bodies (Govardhan Tehsil)

#### Inset



#### Legend

- Mathura District Boundary
- Govardhan Tehsil Boundary
- Yamuna River
- Water Bodies
- Roads
- 84 Kos Parikrama
- Builtup Area

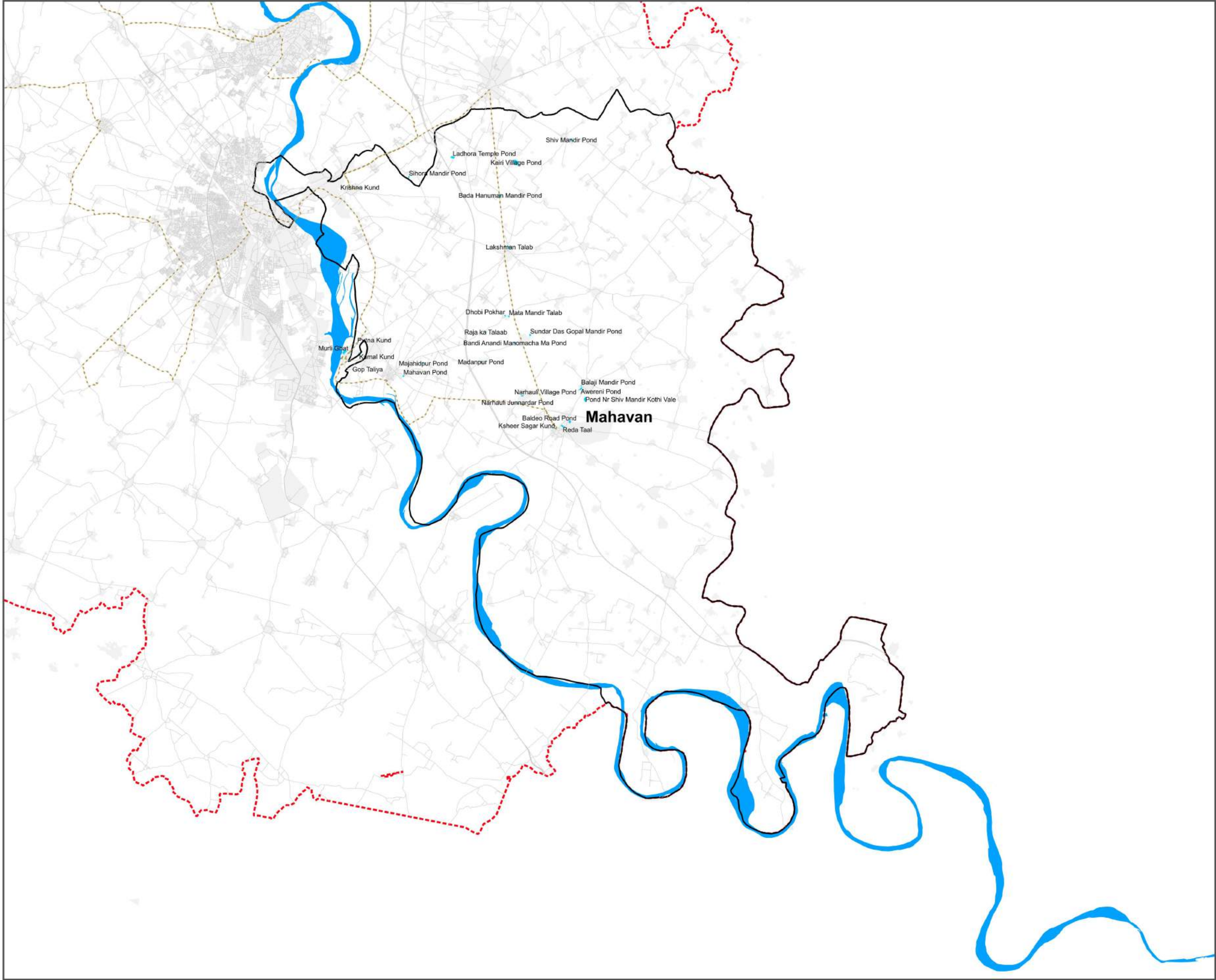
#### Scale

R.F- 1,00,000

0 2 4 6 8 10 km

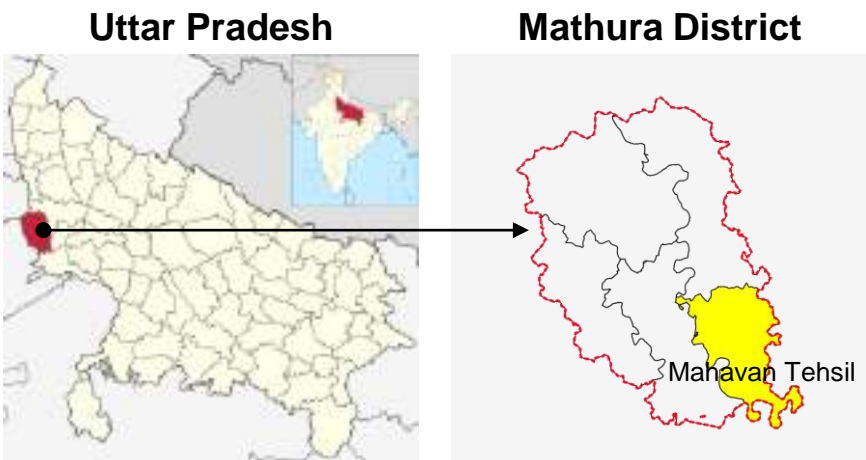






## Water Bodies (Mahavan Tehsil)

### Inset



Inset Maps Not to Scale

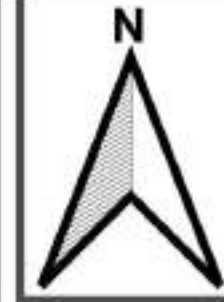
### Legend

- Mathura District Boundary
- Mahavan Tehsil Boundary
- Yamuna River
- Water Bodies
- Roads
- 84 Kos Parikrama
- Builtup Area

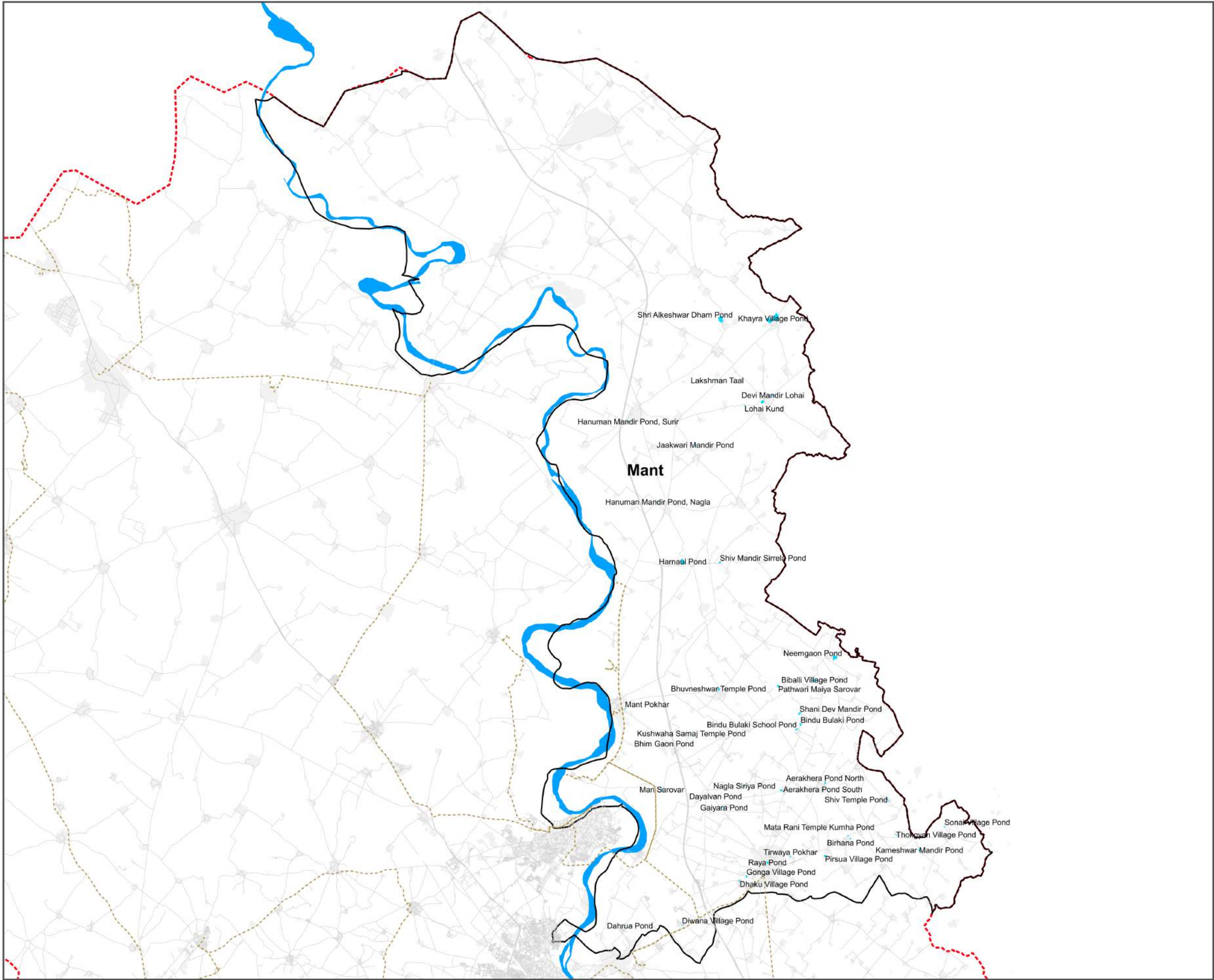
### Scale

R.F- 1,00,000

0 2 4 6 8 10 km

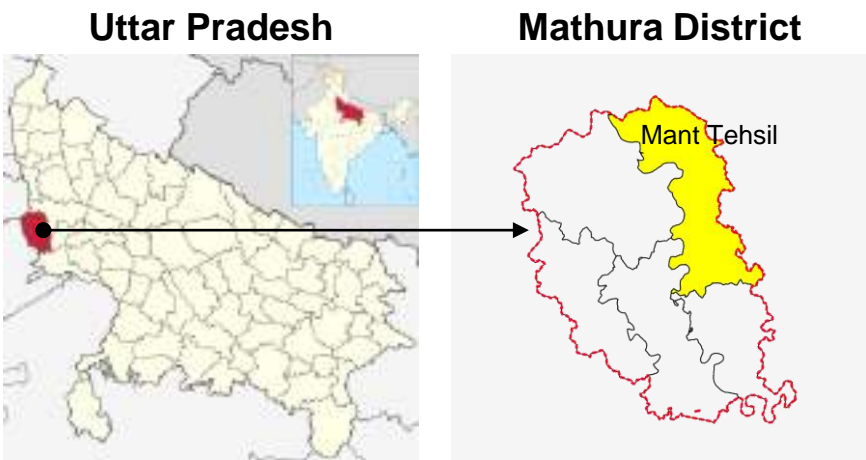






# Water Bodies (Mant Tehsil)

## Inset



Inset Maps Not to Scale

## Legend

- Mathura District Boundary
- Mant Tehsil Boundary
- Yamuna River
- Water Bodies
- Roads
- 84 Kos Parikrama
- Builtup Area

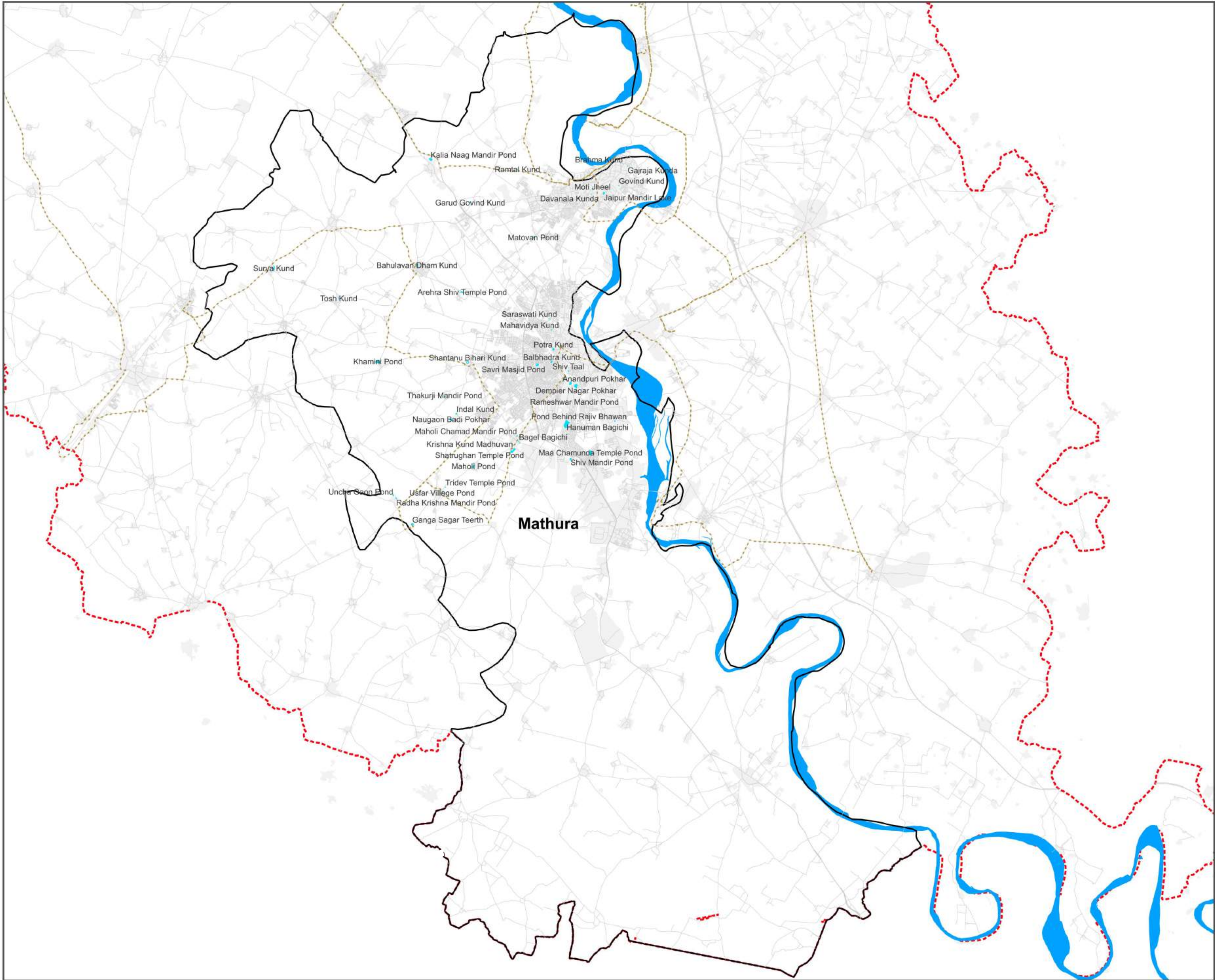
## Scale

R.F- 1,00,000

0 2 4 6 8 10 km

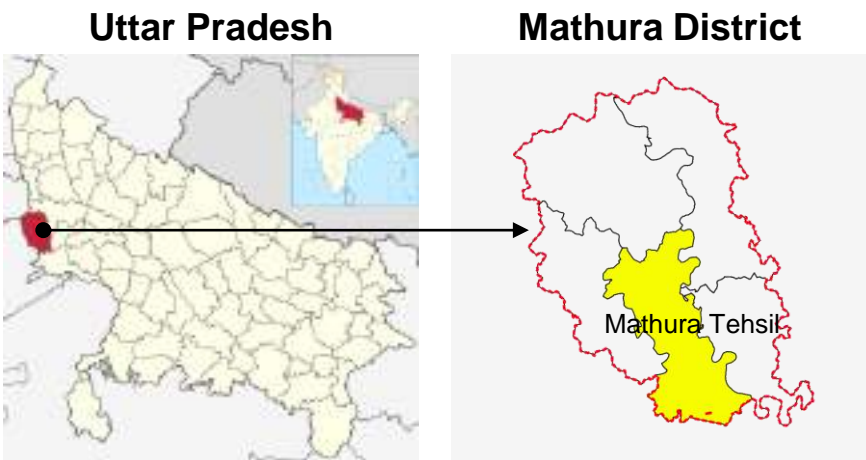






## Water Bodies (Mathura Tehsil)

### Inset



Inset Maps Not to Scale

### Legend

- Mathura District Boundary
- Mathura Tehsil Boundary
- Yamuna River
- Water Bodies
- Roads
- 84 Kos Parikrama
- Builtup Area

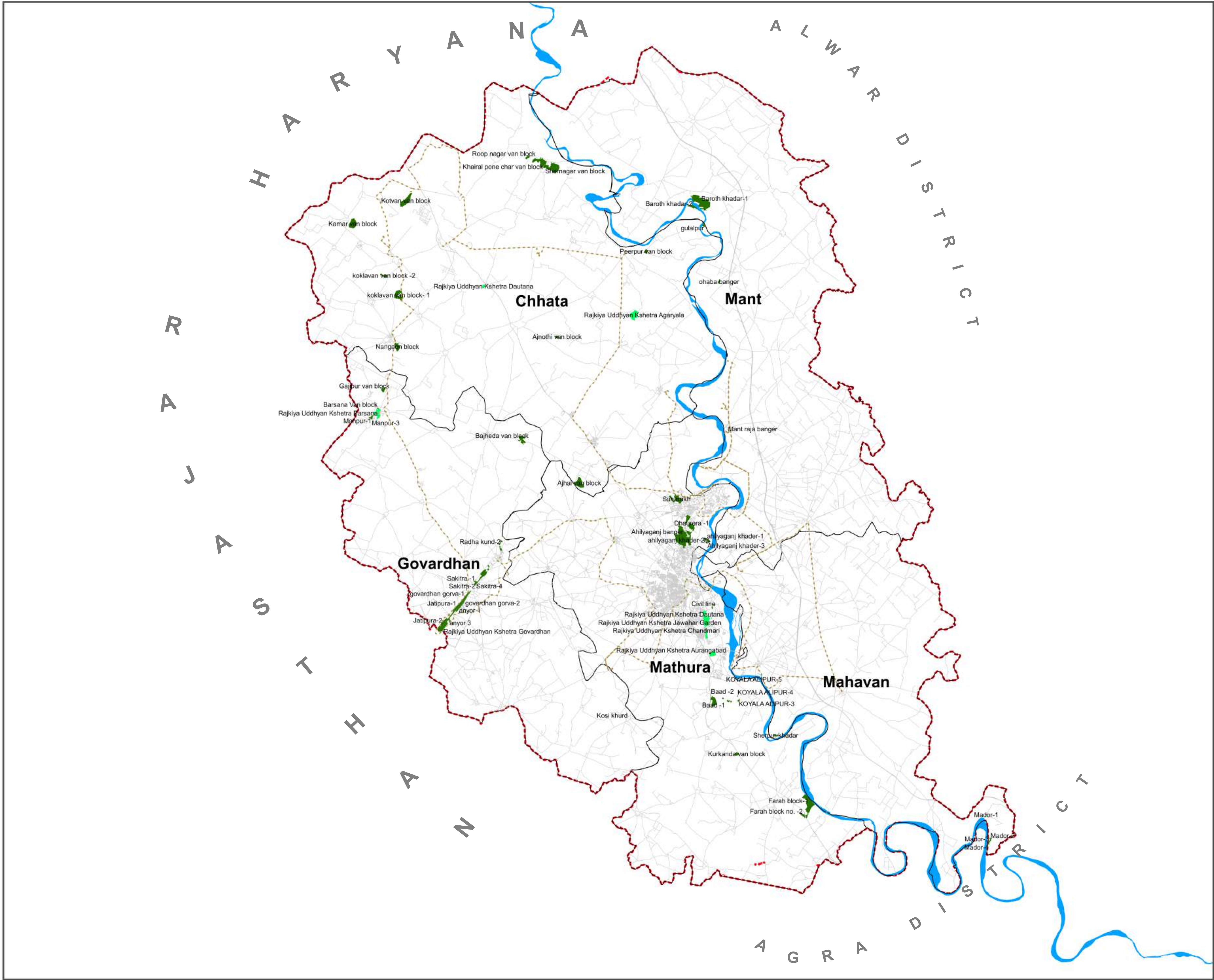
### Scale

R.F- 1,00,000

0 2 4 6 8 10 km







### Forest & Horticulture Area (Mathura District)

**Inset**

Uttar Pradesh

Mathura District

Inset Maps Not to Scale

### Legend

- Mathura District Boundary
- Tehsil Boundary
- Yamuna River
- Roads
- 84 Kos Parikrama
- Builtup Area
- Horticulture Land
- Forest Land

### Scale

R.F- 2,00,000

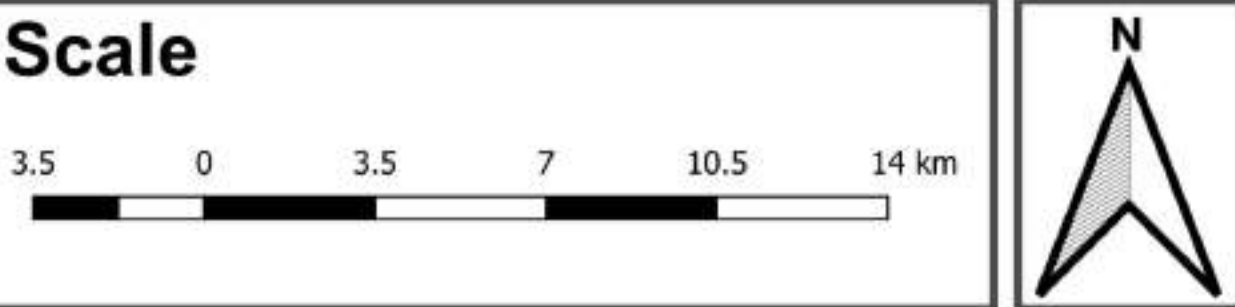
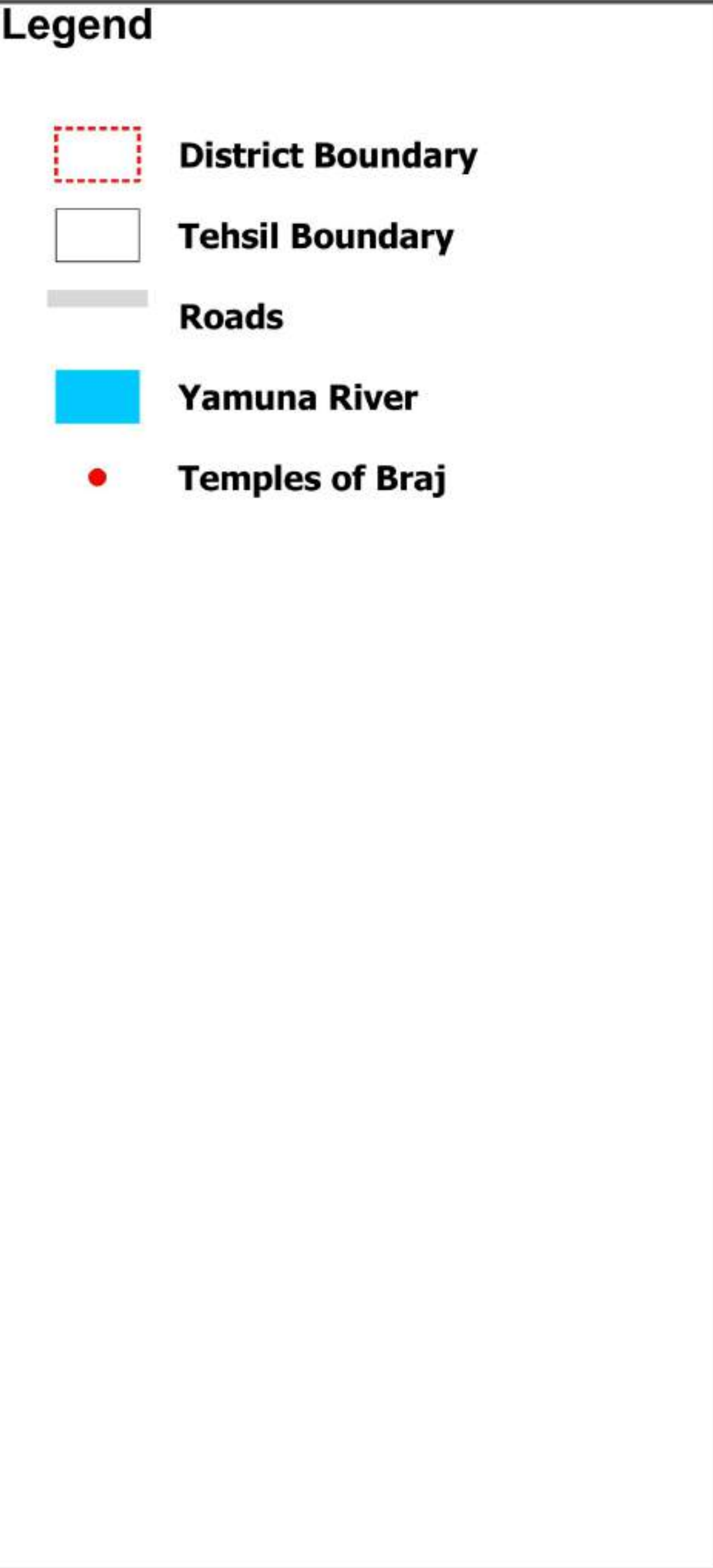
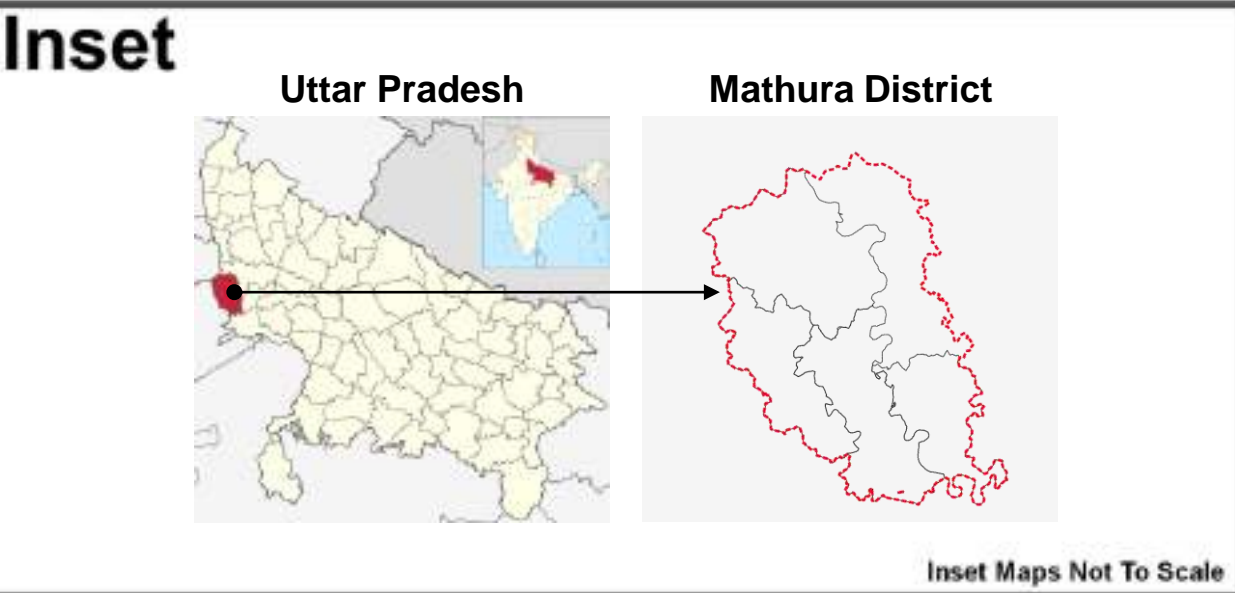
0 4 8 12 16 20 km

# Water and Forest Conservation Plan for Natural Landscapes of Braj

Prepared By StelloPolis Inc. For  
Design Associates Inc.

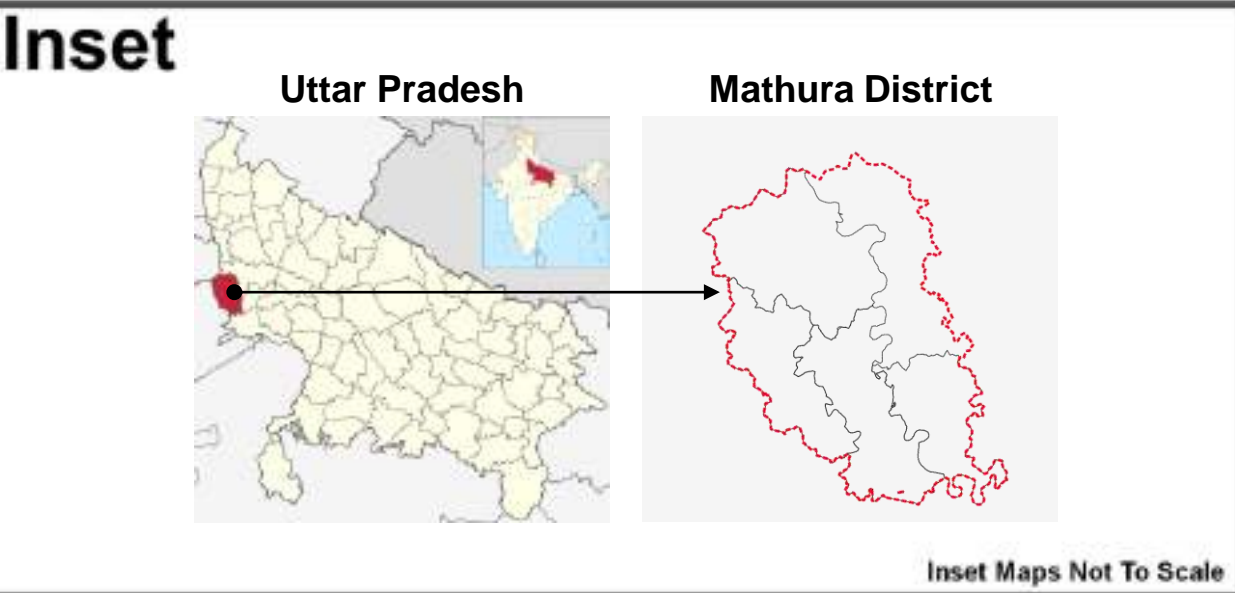


# Temples of Braj



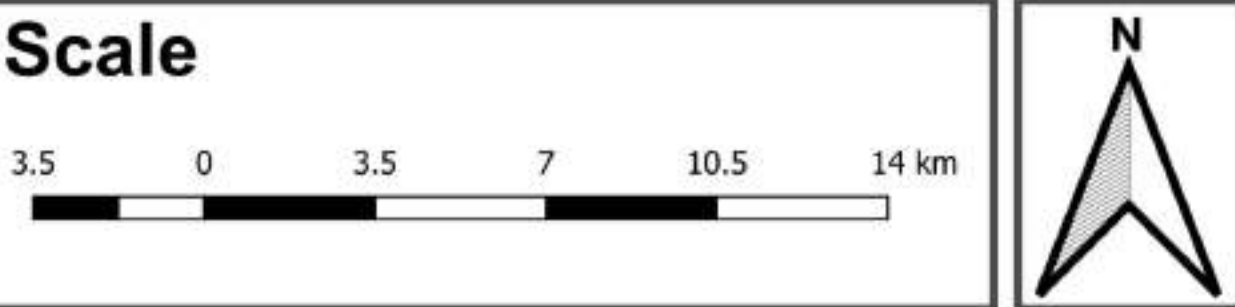


# Kunds of Braj

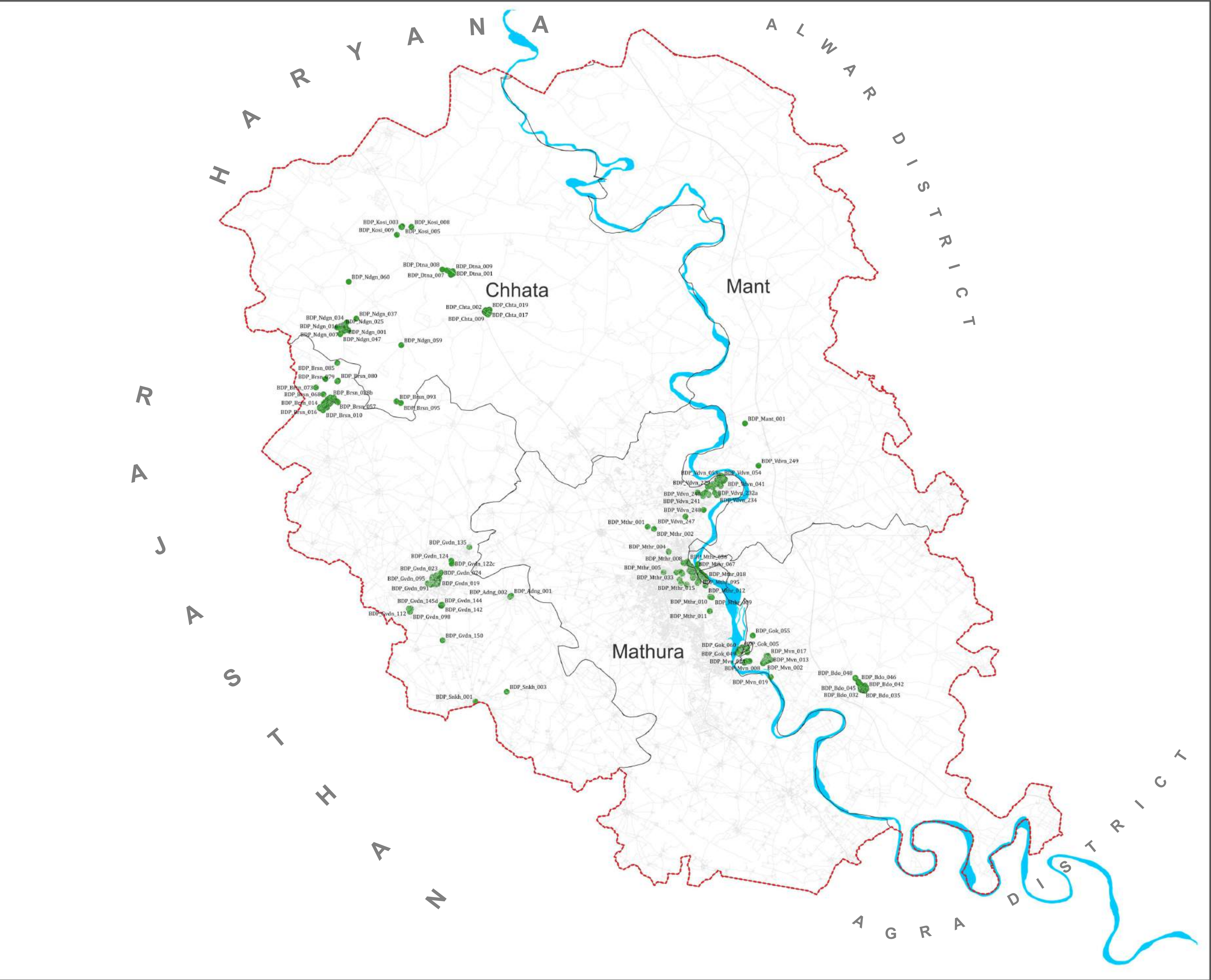


**Legend**

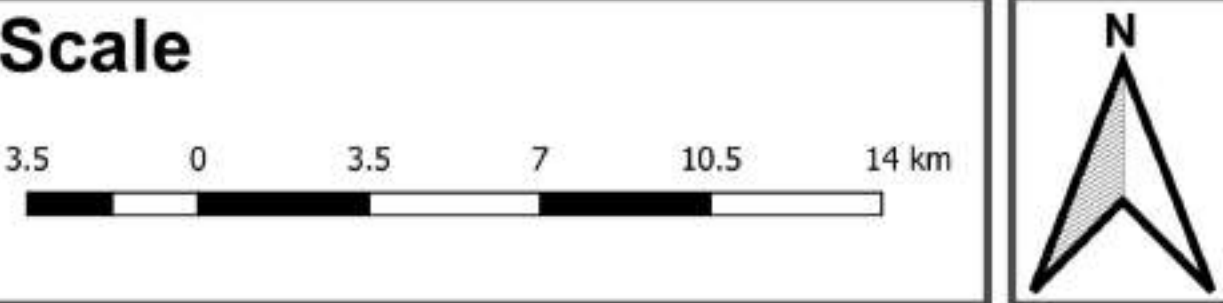
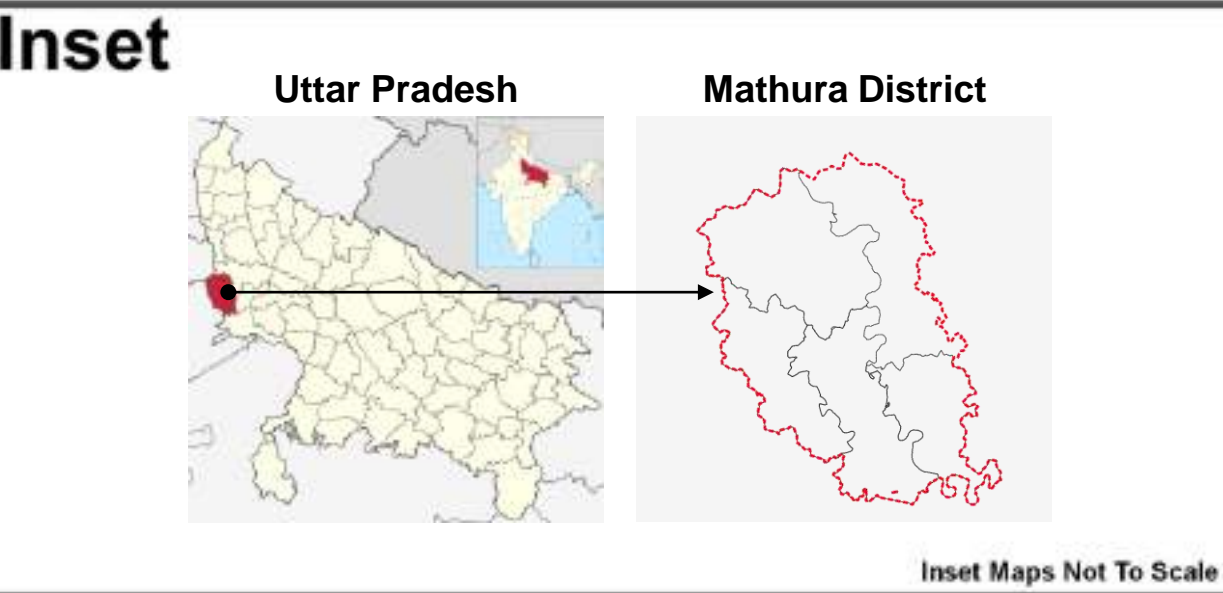
- District Boundary
- Tehsil Boundary
- Roads
- Yamuna River
- Kunds of Braj







# Heritage of Braj

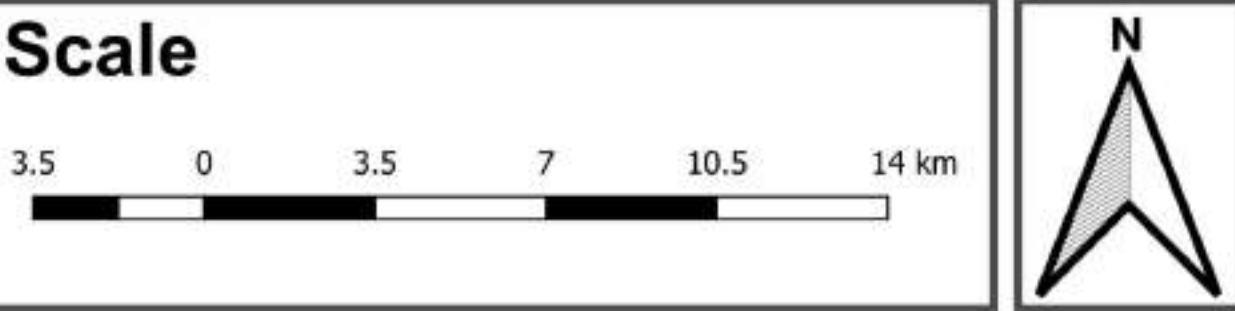
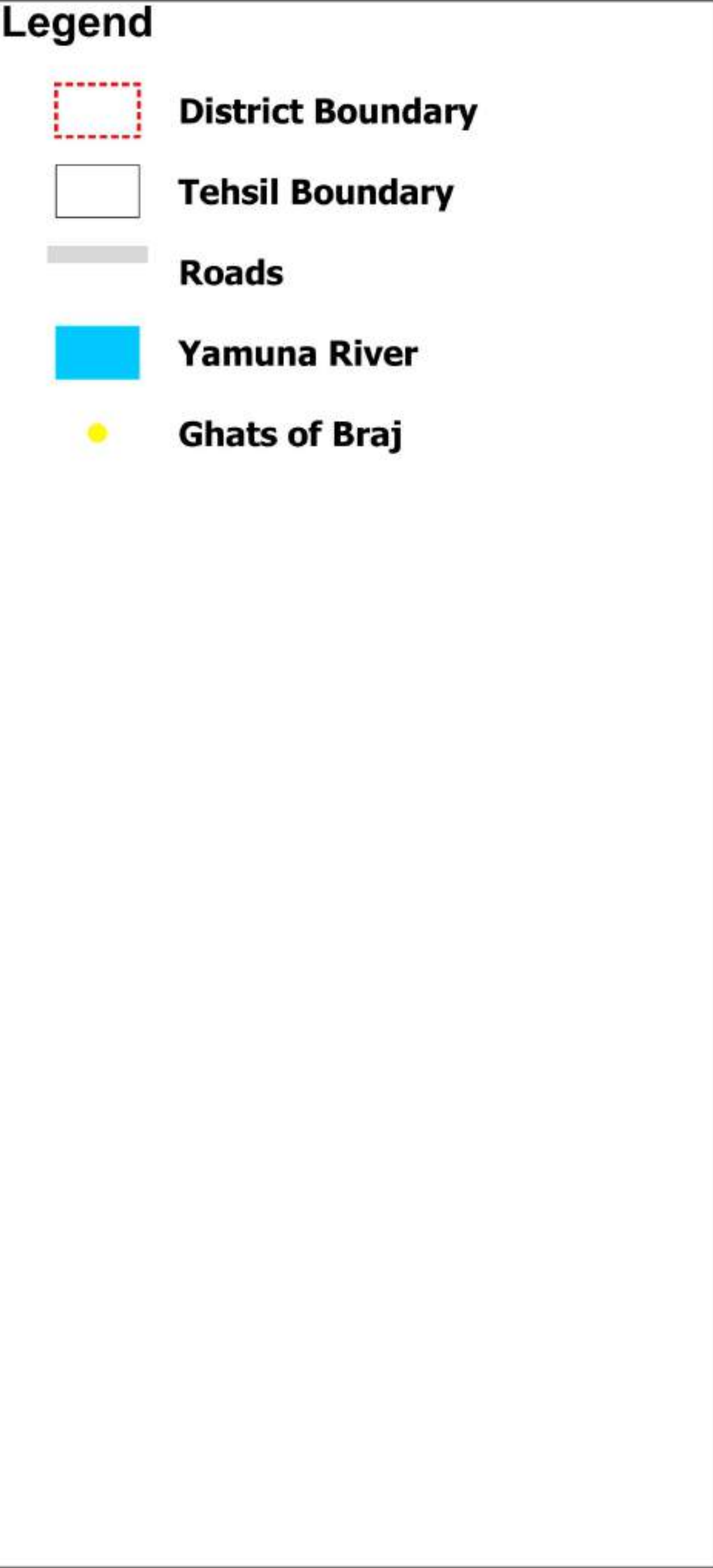
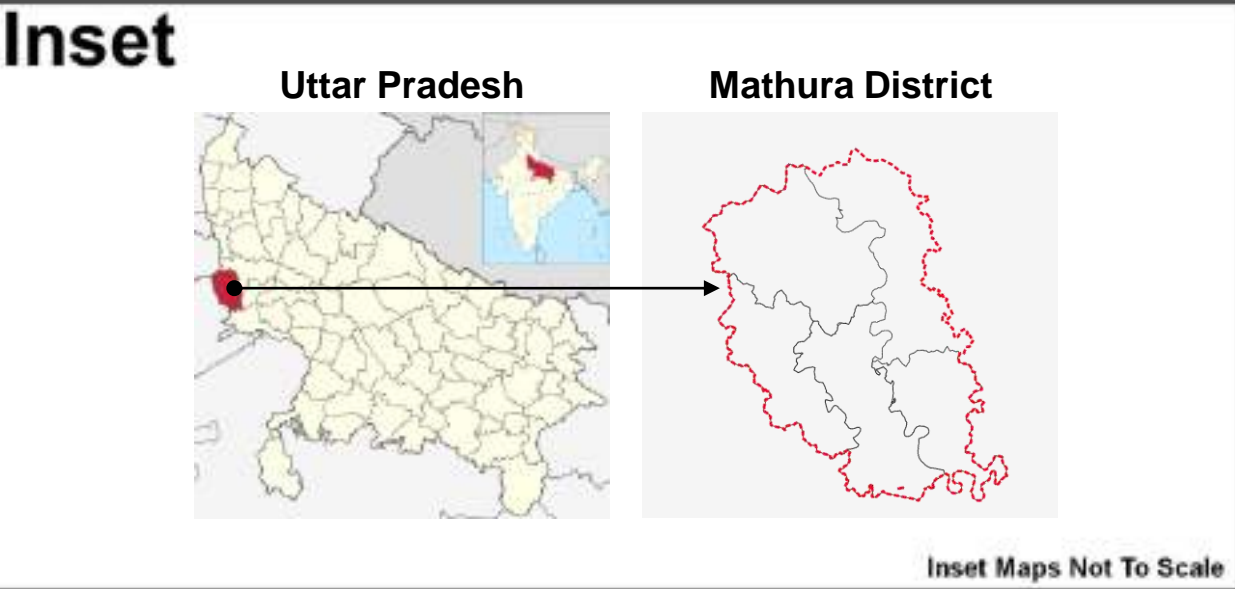


## Heritage and Religious structures mapping for Braj development Plan

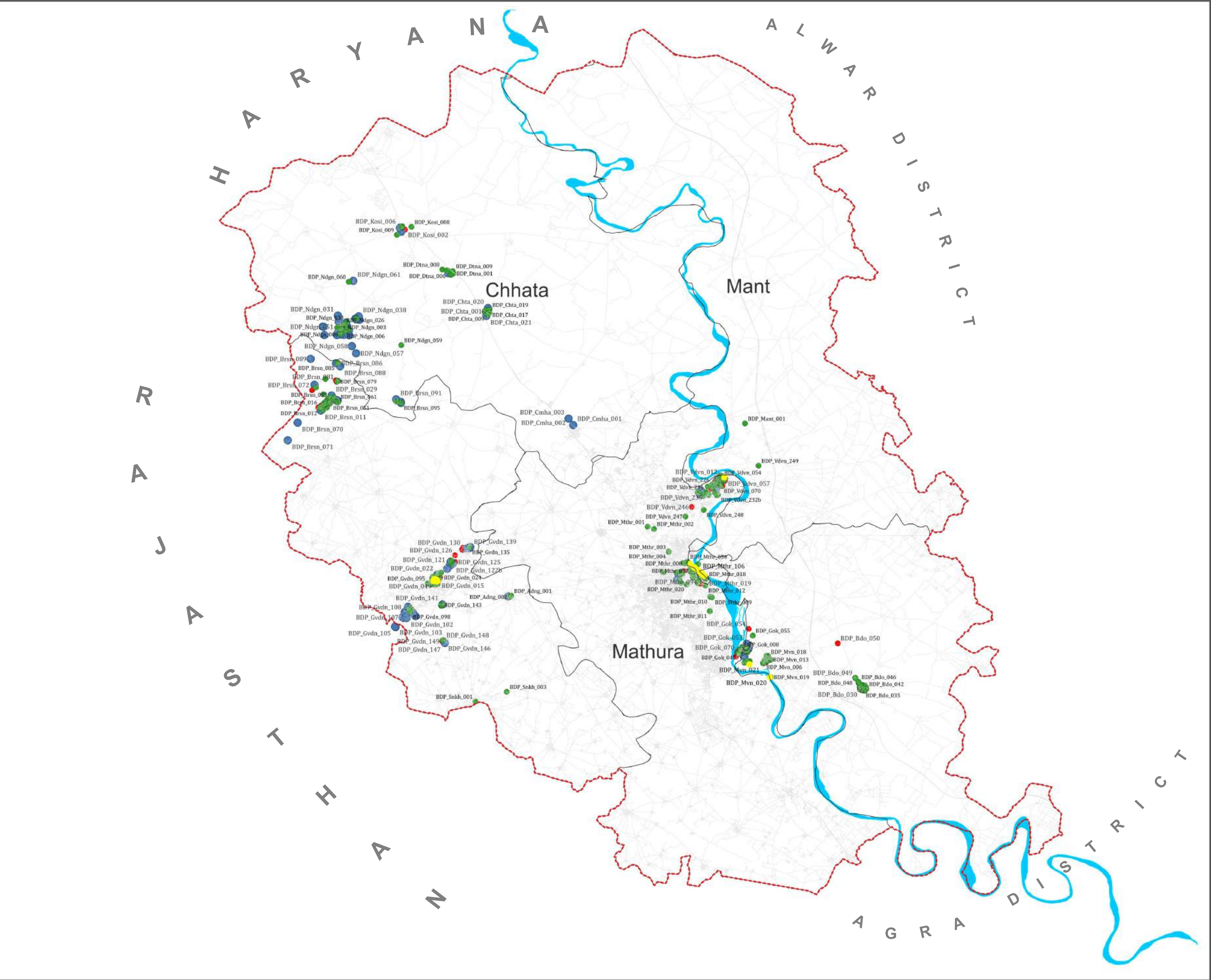
Prepared By Design Associates Inc. For UPBTVP



# Ghats of Braj







### Heritage and Religious

**Inset**

Uttar Pradesh

Mathura District

Inset Maps Not To Scale

**Legend**

- District Boundary
- Tehsil Boundary
- Roads
- Yamuna River
- Ghats of Braj
- Kunds of Braj
- Heritage of Braj
- Temples of Braj

**Scale**

3.5 0 3.5 7 10.5 14 km

# Heritage and Religious structures mapping for Braj development Plan

Prepared By Design Associates  
Inc. For UPBTVP



| No. | Tehsil  | city/ village | Listing no    | Name of ste                             | Latitude      | Longitude     | Typology |
|-----|---------|---------------|---------------|---|---------------|---------------|----------|
| 1   | Mathura | Vrindavan     | BDP_Vdvn_001a | Shri Rang Nath Ji Temple                | 27°34'56.36"N | 77°42'9.41"E  | temple   |
| 2   | Mathura | Vrindavan     | BDP_Vdvn_001b | Rath of Shri Rang Nath Ji Temple        | 27°34'57.23"N | 77°42'3.57"E  | temple   |
| 3   | Mathura | Vrindavan     | BDP_Vdvn_002  | Thakur Shri Radha Kant Temple           | 27°34'57.47"N | 77°42'2.60"E  | temple   |
| 5   | Mathura | Vrindavan     | BDP_Vdvn_004  | Assam Mandir                            | 27°34'59.76"N | 77°42'3.23"E  | temple   |
| 9   | Mathura | Vrindavan     | BDP_Vdvn_008  | Shri Hanuman Garhi Temple               | 27°35'1.53"N  | 77°42'8.14"E  | temple   |
| 10  | Mathura | Vrindavan     | BDP_Vdvn_009a | Shri Lal Babu Temple                    | 27°35'1.10"N  | 77°42'10.74"E | temple   |
| 12  | Mathura | Vrindavan     | BDP_Vdvn_010  | Gwalior Temple                          | 27°35'4.69"N  | 77°42'7.88"E  | temple   |
| 13  | Mathura | Vrindavan     | BDP_Vdvn_011  | Shri Ras Madhav Mandir                  | 27°35'5.33"N  | 77°42'11.05"E | temple   |
| 14  | Mathura | Vrindavan     | BDP_Vdvn_012  | Prachin Mandir shri Gopeshwar Mahadev   | 27°35'6.21"N  | 77°42'11.05"E | temple   |
| 17  | Mathura | Vrindavan     | BDP_Vdvn_015  | Mahaprabhu Ji Ki Baithak                | 27°35'8.40"N  | 77°42'11.83"E | temple   |
| 18  | Mathura | Vrindavan     | BDP_Vdvn_016  | Banshivat Temple                        | 27°35'9.59"N  | 77°42'12.32"E | temple   |
| 21  | Mathura | Vrindavan     | BDP_Vdvn_019  | Shiv Temple                             | 27°35'8.17"N  | 77°42'14.35"E | temple   |
| 24  | Mathura | Vrindavan     | BDP_Vdvn_022  | Vishnu Swami Nirmohi Akhada             | 27°35'0.60"N  | 77°42'15.11"E | temple   |
| 25  | Mathura | Vrindavan     | BDP_Vdvn_023  | Sandha Mandir                           | 27°34'59.75"N | 77°42'15.94"E | temple   |
| 27  | Mathura | Vrindavan     | BDP_Vdvn_025  | Kaanch Mandir                           | 27°34'57.94"N | 77°42'16.83"E | temple   |
| 28  | Mathura | Vrindavan     | BDP_Vdvn_026  | Bhiwani wala Mandir                     | 27°34'59.79"N | 77°42'17.40"E | temple   |
| 29  | Mathura | Vrindavan     | BDP_Vdvn_027  | Tulsi Ram Darshan Sthal                 | 27°34'59.13"N | 77°42'18.10"E | temple   |
| 31  | Mathura | Vrindavan     | BDP_Vdvn_029  | Shri Saket Vaikunth, Shri Rambag Mandir | 27°34'58.06"N | 77°42'22.24"E | temple   |
| 32  | Mathura | Vrindavan     | BDP_Vdvn_030  | Radha Braj Mohan Mandir                 | 27°35'0.70"N  | 77°42'19.59"E | temple   |
| 33  | Mathura | Vrindavan     | BDP_Vdvn_031  | Shri Pulin Vihari Mandir                | 27°35'1.28"N  | 77°42'19.87"E | temple   |
| 34  | Mathura | Vrindavan     | BDP_Vdvn_032  | Shri Todari Math                        | 27°35'1.66"N  | 77°42'19.72"E | temple   |
| 39  | Mathura | Vrindavan     | BDP_Vdvn_037  | Shyam Digambar Akhada                   | 27°35'1.88"N  | 77°42'17.00"E | temple   |
| 41  | Mathura | Vrindavan     | BDP_Vdvn_039  | Tekari Mandir                           | 27°35'2.14"N  | 77°42'22.85"E | temple   |
| 46  | Mathura | Vrindavan     | BDP_Vdvn_044  | Shri Singhpaur Hanuman Ji Temple        | 27°34'54.93"N | 77°42'1.17"E  | temple   |
| 47  | Mathura | Vrindavan     | BDP_Vdvn_045  | Shri Govind Dev Ji Temple               | 27°34'52.91"N | 77°41'58.25"E | temple   |
| 48  | Mathura | Vrindavan     | BDP_Vdvn_046  | Shri Govind Dev Ji Maharaj Temple       | 27°34'53.67"N | 77°41'55.65"E | temple   |
| 52  | Mathura | Vrindavan     | BDP_Vdvn_050  | Harivyas Ji Nirmani Akhada              | 27°35'9.52"N  | 77°42'13.76"E | temple   |
| 53  | Mathura | Vrindavan     | BDP_Vdvn_051  | Shri Gopinath Gaudiya Math              | 27°35'6.42"N  | 77°42'7.61"E  | temple   |
| 54  | Mathura | Vrindavan     | BDP_Vdvn_052  | Shyam Rai Mandir                        | 27°35'3.62"N  | 77°42'11.02"E | temple   |
| 59  | Mathura | Vrindavan     | BDP_Vdvn_057  | Shri Jagannath Mandir                   | 27°35'1.66"N  | 77°42'26.03"E | temple   |
| 60  | Mathura | Vrindavan     | BDP_Vdvn_058  | Tatiya sthan Ashram                     | 27°34'53.75"N | 77°42'25.11"E | temple   |
| 64  | Mathura | Vrindavan     | BDP_Vdvn_062  | Shri Dauji Temple                       | 27°34'53.90"N | 77°42'16.66"E | temple   |
| 65  | Mathura | Vrindavan     | BDP_Vdvn_063  | Thakur Shri Haridev Temple              | 27°34'53.60"N | 77°42'15.85"E | temple   |



|     |         |           |              |  |               |               |        |
|-----|---------|-----------|--------------|--|---------------|---------------|--------|
| 68  | Mathura | Vrindavan | BDP_Vdvn_066 | Shri Goda Haridev Divyadesh Mandir       | 27°34'48.77"N | 77°42'9.86"E  | temple |
| 69  | Mathura | Vrindavan | BDP_Vdvn_067 | Katyayani Peeth                          | 27°34'44.37"N | 77°42'16.62"E | temple |
| 70  | Mathura | Vrindavan | BDP_Vdvn_068 | Bada Khatla Ashram                       | 27°34'42.40"N | 77°42'15.82"E | temple |
| 71  | Mathura | Vrindavan | BDP_Vdvn_069 | Shri Shri Radha Kunj Kishori Jayati      | 27°34'38.71"N | 77°42'17.55"E | temple |
| 75  | Mathura | Vrindavan | BDP_Vdvn_073 | Gore Dauji Maharaj Temple                | 27°34'48.54"N | 77°42'0.23"E  | temple |
| 76  | Mathura | Vrindavan | BDP_Vdvn_074 | Venkateswara Temple                      | 27°34'49.45"N | 77°42'0.43"E  | temple |
| 77  | Mathura | Vrindavan | BDP_Vdvn_075 | Lakshmi Narayan Mandir                   | 27°34'49.90"N | 77°42'0.49"E  | temple |
| 100 | Mathura | Vrindavan | BDP_Vdvn_098 | Braj Mohan Ji Maharaj Temple             | 27°58'65.36"N | 77°70'02.49"E | temple |
| 103 | Mathura | Vrindavan | BDP_Vdvn_101 | Shri Laxmi Narsingh Mandir               | 27°58'64.57"N | 77°69'93.33"E | temple |
| 113 | Mathura | Vrindavan | BDP_Vdvn_109 | Krishna Mandir                           | 27°58'70.82"N | 77°69'88.42"E | temple |
| 114 | Mathura | Vrindavan | BDP_Vdvn_110 | Jugal Kishore Mandir                     | 27°58'69.13"N | 77°69'88.36"E | temple |
| 115 | Mathura | Vrindavan | BDP_Vdvn_111 | Radha Vanshi Gopal Mandir                | 27°58'65.21"N | 77°69'85.55"E | temple |
| 117 | Mathura | Vrindavan | BDP_Vdvn_113 | Radha Madhav Mandir                      | 27°58'65.51"N | 77°69'79.63"E | temple |
| 118 | Mathura | Vrindavan | BDP_Vdvn_114 | Shri Ji Mohan Mandir                     | 27°58'62.03"N | 77°69'81.76"E | temple |
| 119 | Mathura | Vrindavan | BDP_Vdvn_115 | Shah Ji ka Purana Mandir                 | 27°58'63.95"N | 77°69'85.01"E | temple |
| 120 | Mathura | Vrindavan | BDP_Vdvn_116 | Shri Radha Gokulanand Mandir             | 27°58'61.32"N | 77°69'86.79"E | temple |
| 122 | Mathura | Vrindavan | BDP_Vdvn_118 | Shri Shyama Raman Ji Mandir              | 27°58'55.91"N | 77°69'83.58"E | temple |
| 123 | Mathura | Vrindavan | BDP_Vdvn_119 | Shadbhuj Mahaprabhu Ji Mandir            | 27°58'53.89"N | 77°69'83.84"E | temple |
| 124 | Mathura | Vrindavan | BDP_Vdvn_120 | Shri Radha Raman Mandir                  | 27°58'55.61"N | 77°69'90.93"E | temple |
| 125 | Mathura | Vrindavan | BDP_Vdvn_121 | Girdhari Mandir                          | 27°58'52.79"N | 77°69'87.58"E | temple |
| 132 | Mathura | Vrindavan | BDP_Vdvn_124 | Thakur Janaki Raman Ji Mandir            | 27°58'56.20"N | 77°69'80.67"E | temple |
| 134 | Mathura | Vrindavan | BDP_Vdvn_126 | Jai Singh Ghera Ashram                   | 27°58'59.01"N | 77°69'73.12"E | temple |
| 135 | Mathura | Vrindavan | BDP_Vdvn_127 | Pracheen Yamuna Mandir                   | 27°58'55.89"N | 77°69'67.50"E | temple |
| 136 | Mathura | Vrindavan | BDP_Vdvn_128 | Brajraj Rajeshwar Chir Bihari Ji Mandir  | 27°58'52.34"N | 77°69'62.76"E | temple |
| 144 | Mathura | Vrindavan | BDP_Vdvn_136 | Shringar Vat Mandir                      | 27°58'43.88"N | 77°69'52.93"E | temple |
| 145 | Mathura | Vrindavan | BDP_Vdvn_137 | Bengali Mandir                           | 27°58'43.11"N | 77°69'49.39"E | temple |
| 152 | Mathura | Vrindavan | BDP_Vdvn_144 | Pracheen Nanci Bhawan Makhan Chor Mandir | 27°58'31.54"N | 77°69'52.34"E | temple |
| 153 | Mathura | Vrindavan | BDP_Vdvn_145 | Imlitala Mandir                          | 27°58'34.97"N | 77°69'40.83"E | temple |
| 154 | Mathura | Vrindavan | BDP_Vdvn_146 | Chitrakut Mandir                         | 27°58'31.38"N | 77°69'39.95"E | temple |
| 157 | Mathura | Vrindavan | BDP_Vdvn_149 | Manipuri Mandir                          | 27°58'25.36"N | 77°69'41.31"E | temple |
| 159 | Mathura | Vrindavan | BDP_Vdvn_151 | Shri Radha Girdhari Ji Maharaj Mandir    | 27°58'30.18"N | 77°69'53.36"E | temple |
| 160 | Mathura | Vrindavan | BDP_Vdvn_152 | Shri Radha Damodar Mandir                | 27°58'36.77"N | 77°69'57.95"E | temple |

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| 162 | Mathura | Vrindavan  | BDP_Vdvn_154  | Ram Mandir Complex                                 | 27°58'31.12"N | 77°69'64.48"E | temple |
| 164 | Mathura | Vrindavan  | BDP_Vdvn_156  | Sri Sri Radha Shyam Sundar Mandir                  | 27°58'26.42"N | 77°69'60.32"E | temple |
| 165 | Mathura | Vrindavan  | BDP_Vdvn_157  | Shaligram Mandir                                   | 27°58'24.93"N | 77°69'65.59"E | temple |
| 168 | Mathura | Vrindavan  | BDP_Vdvn_160  | Akhand Shri Gopal Mahayagya                        | 27°58'16.67"N | 77°69'60.79"E | temple |
| 172 | Mathura | Vrindavan  | BDP_Vdvn_164  | Shri Radha Nanci Kumar Ji Mandir                   | 27°58'12.35"N | 77°69'57.63"E | temple |
| 178 | Mathura | Vrindavan  | BDP_Vdvn_170  | Shri Thakur Rasik Bihari Ji Maharaj Mandir         | 27°58'09.83"N | 77°69'39.91"E | temple |
| 186 | Mathura | Vrindavan  | BDP_Vdvn_178  | Chhota Raas Mandal/Radha Rani Mandir               | 27°58'19.34"N | 77°69'29.35"E | temple |
| 188 | Mathura | Vrindavan  | BDP_Vdvn_180  | Shri Radha Yashomati Nandan Lal Joo Maharaj Mandir | 27°58'18.51"N | 77°69'22.81"E | temple |
| 189 | Mathura | Vrindavan  | BDP_Vdvn_181  | Shri Kaliya Mardan Ji Maharaj Mandir               | 27°58'17.83"N | 77°69'27.58"E | temple |
| 190 | Mathura | Vrindavan  | BDP_Vdvn_182  | Shri Naamdev Kaladhari Mandir                      | 27°58'16.24"N | 77°69'22.08"E | temple |
| 196 | Mathura | Vrindavan  | BDP_Vdvn_188  | Estate Babulal Agarwal Rahish - Haveli and Temple  | 27°58'11.48"N | 77°69'20.80"E | temple |
| 197 | Mathura | Vrindavan  | BDP_Vdvn_189  | Radha Vallabh Mandir                               | 27°58'10.67"N | 77°69'17.84"E | temple |
| 198 | Mathura | Vrindavan  | BDP_Vdvn_190  | Shri Radha Vallabh Mandir                          | 27°58'08.82"N | 77°69'17.30"E | temple |
| 206 | Mathura | Vrindavan  | BDP_Vdvn_198  | Thakur Shri Radha Bihari Ji Maharaj/Chhoti Sarkar  | 27°58'03.82"N | 77°69'21.86"E | temple |
| 207 | Mathura | Vrindavan  | BDP_Vdvn_199  | Thakur Shri Radha Kant Ji Maharaj/Badi Sarkar      | 27°58'00.95"N | 77°69'19.94"E | temple |
| 208 | Mathura | Vrindavan  | BDP_Vdvn_200  | Mandir Shri Girdhari Ji                            | 27°58'04.55"N | 77°69'16.46"E | temple |
| 220 | Mathura | Vrindavan  | BDP_Vdvn_211  | Shri Banke Bihari Mandir                           | 27°57'97.92"N | 77°69'06.34"E | temple |
| 224 | Mathura | Vrindavan  | BDP_Vdvn_215  | Shri Radha Madan Mohan Ji Mandir                   | 27°58'01.72"N | 77°68'75.98"E | temple |
| 229 | Mathura | Vrindavan  | BDP_Vdvn_220  | Jugal Kishore Ji Mandir                            | 27°58'66.32"N | 77°69'85.86"E | temple |
| 230 | Mathura | Vrindavan  | BDP_Vdvn_221  | Sita Ram Nidhi Mandir                              | 27°34'46.08"N | 77°41'58.33"E | temple |
| 231 | Mathura | Vrindavan  | BDP_Vdvn_222  | Shri Lakhan Mohan Mandir                           | 27°34'44.28"N | 77°41'59.22"E | temple |
| 233 | Mathura | Vrindavan  | BDP_Vdvn_224  | Shri Sumer Bihari Temple                           | 27°34'40.04"N | 77°41'54.09"E | temple |
| 239 | Mathura | Vrindavan  | BDP_Vdvn_230  | Munger Raj Temple                                  | 27°34'29.49"N | 77°41'39.28"E | temple |
| 245 | Mathura | Vrindavan  | BDP_Vdvn_235  | Jaipur Mandir                                      | 27°34'19.87"N | 77°41'25.50"E | temple |
| 249 | Mathura | Vrindavan  | BDP_Vdvn_238b | Tarash Mandir                                      | 27°34'13.18"N | 77°41'35.73"E | temple |
| 254 | Mathura | Vrindavan  | BDP_Vdvn_243  | J. K. Mandir                                       | 27°34'15.88"N | 77°41'9.89"E  | temple |
| 257 | Mathura | Vrindavan  | BDP_Vdvn_246  | Shri Pagal Baba Mandir                             | 27°33'35.19"N | 77°40'44.49"E | temple |
| 2   | Chhata  | Kosi Kalan | BDP_Kosi_002  | Mahan  | 27°47'33.83"N | 77°26'18.30"E | temple |

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|----|-----------|---------|--------------|-----------------------------------|---------------|---------------|--------|
| 1  | Govardhan | Barsana | BDP_Brsn_001 | Pracheen Sitla Mata Mandir        | 27°38'45.92"N | 77°22'25.66"E | temple |
| 4  | Govardhan | Barsana | BDP_Brsn_004 | Ram Mandir                        | 27°38'43.31"N | 77°22'14.57"E | temple |
| 7  | Govardhan | Barsana | BDP_Brsn_007 | Vilasgarh                         | 27°38'40.92"N | 77°22'17.19"E | temple |
| 15 | Govardhan | Barsana | BDP_Brsn_015 | Gopal Kuti                        | 27°38'37.34"N | 77°22'1.11"E  | temple |
| 17 | Govardhan | Barsana | BDP_Brsn_017 | Maan Mandir                       | 27°38'36.15"N | 77°21'55.49"E | temple |
| 18 | Govardhan | Barsana | BDP_Brsn_018 | Mahaprabhu Ji Ki Baithak          | 27°38'39.09"N | 77°22'2.34"E  | temple |
| 19 | Govardhan | Barsana | BDP_Brsn_019 | Shiv Temple                       | 27°38'42.24"N | 77°22'4.71"E  | temple |
| 20 | Govardhan | Barsana | BDP_Brsn_020 | Mor Kuti                          | 27°38'37.84"N | 77°22'4.60"E  | temple |
| 21 | Govardhan | Barsana | BDP_Brsn_021 | Daangarh                          | 27°38'46.89"N | 77°22'12.13"E | temple |
| 23 | Govardhan | Barsana | BDP_Brsn_023 | Jaipur Mandir                     | 27°38'49.31"N | 77°22'12.78"E | temple |
| 25 | Govardhan | Barsana | BDP_Brsn_025 | Shri Radha Rani Temple            | 27°39'0.13"N  | 77°22'23.55"E | temple |
| 27 | Govardhan | Barsana | BDP_Brsn_027 | Pracheen Mahibhan Ji Temple       | 27°39'0.75"N  | 77°22'27.59"E | temple |
| 32 | Govardhan | Barsana | BDP_Brsn_031 | Shri Ashtasakhi Temple            | 27°39'2.15"N  | 77°22'30.06"E | temple |
| 33 | Govardhan | Barsana | BDP_Brsn_032 | Vrishbhanu Mandir                 | 27°39'3.00"N  | 77°22'31.00"E | temple |
| 34 | Govardhan | Barsana | BDP_Brsn_033 | Lalita Mohan Mandir               | 27°39'1.76"N  | 77°22'30.99"E | temple |
| 43 | Govardhan | Barsana | BDP_Brsn_042 | Shri Radha Gopal Mandir           | 27°38'55.84"N | 77°22'31.17"E | temple |
| 53 | Govardhan | Barsana | BDP_Brsn_052 | Girdhar Gopal Temple              | 27°38'48.04"N | 77°22'28.81"E | temple |
| 63 | Govardhan | Barsana | BDP_Brsn_062 | Chhatri-3 (Temple)                | 27°38'52.54"N | 77°22'56.19"E | temple |
| 65 | Govardhan | Barsana | BDP_Brsn_064 | Chaturbhurji Temple               | 27°38'55.06"N | 77°22'48.43"E | temple |
| 70 | Govardhan | Barsana | BDP_Brsn_069 | Tungvidya Sakhi Mandir            | 27°37'41.87"N | 77°21'4.09"E  | temple |
| 73 | Govardhan | Barsana | BDP_Brsn_072 | Lalita-vivaha Mandapa             | 27°39'28.39"N | 77°21'36.87"E | temple |
| 75 | Govardhan | Barsana | BDP_Brsn_074 | Lalita Sakhi Mandir               | 27°39'41.70"N | 77°21'47.96"E | temple |
| 79 | Govardhan | Barsana | BDP_Brsn_078 | Shri Radha Govind Ji Temple       | 27°39'58.08"N | 77°22'48.93"E | temple |
| 82 | Govardhan | Barsana | BDP_Brsn_081 | Sudama Kuti Premsovar             | 27°39'53.60"N | 77°22'51.36"E | temple |
| 83 | Govardhan | Barsana | BDP_Brsn_082 | Shri Thakur Radha Govind Mandir   | 27°39'50.08"N | 77°22'50.51"E | temple |
| 85 | Govardhan | Barsana | BDP_Brsn_084 | Mahaprabhu Ji Ki Baithak          | 27°40'50.73"N | 77°22'50.13"E | temple |
| 87 | Govardhan | Barsana | BDP_Brsn_086 | Sanket Vihar                      | 27°40'50.26"N | 77°22'55.84"E | temple |
| 88 | Govardhan | Barsana | BDP_Brsn_087 | Sanket Vihari Mandir              | 27°40'46.27"N | 77°22'54.55"E | temple |
| 91 | Govardhan | Barsana | BDP_Brsn_090 | Sri Ghamand Dev Charya Ras Mandal | 27°39'1.72"N  | 77°25'54.92"E | temple |
| 6  | Mathura   | Mathura | BDP_Mthr_006 | Chaurasi Digambar Jain temple     | 27°30'19.12"N | 77°39'16.80"E | temple |
| 13 | Mathura   | Mathura | BDP_Mthr_013 | Navgrah Temple                    | 27°29'43.06"N | 77°41'10.90"E | temple |

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| 14 | Mathura | Mathura | BDP_Mthr_014 | Rangeshwar Mahadev Temple                   | 27°29'45.40"N | 77°41'6.81"E  | temple |
| 19 | Mathura | Mathura | BDP_Mthr_019 | Dhruv Tila                                  | 27°30'0.50"N  | 77°41'28.89"E | temple |
| 23 | Mathura | Mathura | BDP_Mthr_023 | Bhuteshwar Akhada                           | 27°29'54.29"N | 77°40'2.72"E  | temple |
| 24 | Mathura | Mathura | BDP_Mthr_024 | Mandir Shri Dauji Bhuteshwar                | 27°29'57.17"N | 77°40'1.12"E  | temple |
| 25 | Mathura | Mathura | BDP_Mthr_025 | Badrinath Ji Ka Mandir                      | 27°29'58.10"N | 77°40'3.11"E  | temple |
| 26 | Mathura | Mathura | BDP_Mthr_026 | Bhuteshwar Mahadev Temple                   | 27°29'59.53"N | 77°40'6.28"E  | temple |
| 29 | Mathura | Mathura | BDP_Mthr_029 | Krishna Janam Bhoomi                        | 27°30'17.62"N | 77°40'11.20"E | temple |
| 34 | Mathura | Mathura | BDP_Mthr_034 | Mathuranath Mahadev Temple                  | 27°30'21.70"N | 77°40'20.60"E | temple |
| 38 | Mathura | Mathura | BDP_Mthr_038 | Mathuranath temple                          | 27°30'21.31"N | 77°40'43.76"E | temple |
| 39 | Mathura | Mathura | BDP_Mthr_039 | Thakur Shri Dauji Maharaj Temple            | 27°30'21.56"N | 77°40'46.04"E | temple |
| 41 | Mathura | Mathura | BDP_Mthr_041 | Shri Thakur Radha Krishna Maharaj Temple    | 27°30'25.22"N | 77°40'46.34"E | temple |
| 42 | Mathura | Mathura | BDP_Mthr_042 | Thakur Kishori Raman Ji Maharaj Temple      | 27°30'27.67"N | 77°40'45.24"E | temple |
| 45 | Mathura | Mathura | BDP_Mthr_045 | Shri Jain Shwetamber Temple                 | 27°30'20.22"N | 77°40'45.64"E | temple |
| 46 | Mathura | Mathura | BDP_Mthr_046 | Shri Chandra Prabhu Digamber Jain Temple    | 27°30'19.77"N | 77°40'43.73"E | temple |
| 47 | Mathura | Mathura | BDP_Mthr_047 | Thakur Shri Ram Chandra Ji Temple           | 27°30'20.00"N | 77°40'47.19"E | temple |
| 52 | Mathura | Mathura | BDP_Mthr_052 | Shri Satyanarayan ji Maharaj Temple         | 27°30'14.00"N | 77°40'47.03"E | temple |
| 71 | Mathura | Mathura | BDP_Mthr_071 | Raani Wala Mandir                           | 27°30'23.90"N | 77°41'2.37"E  | temple |
| 81 | Mathura | Mathura | BDP_Mthr_081 | Shri Dauji Maharaj Temple                   | 27°30'13.56"N | 77°41'8.58"E  | temple |
| 84 | Mathura | Mathura | BDP_Mthr_084 | Shri Mathura Nath Ji Maharaj Temple         | 27°30'13.52"N | 77°41'9.48"E  | temple |
| 85 | Mathura | Mathura | BDP_Mthr_085 | Thakur Shri Kishori Raman Ji Maharaj Temple | 27°30'12.63"N | 77°41'9.09"E  | temple |
| 86 | Mathura | Mathura | BDP_Mthr_086 | Thakur Shri Vijay Govind Ji maharaj Temple  | 27°30'12.62"N | 77°41'9.85"E  | temple |
| 87 | Mathura | Mathura | BDP_Mthr_087 | Govardhan Nath Ji Maharaj Temple            | 27°30'11.88"N | 77°41'9.95"E  | temple |
| 92 | Mathura | Mathura | BDP_Mthr_092 | Radha Krishna Mandir                        | 27°30'8.05"N  | 77°41'10.73"E | temple |

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| 93  | Mathura   | Mathura   | BDP_Mthr_093 | Laxmi Narayan Mandir                     | 27°30'7.95"N  | 77°41'10.06"E | temple |
| 94  | Mathura   | Mathura   | BDP_Mthr_094 | Mangani Mata Mandir                      | 27°30'4.63"N  | 77°41'9.40"E  | temple |
| 125 | Mathura   | Mathura   | BDP_Mthr_125 | Swami Narayan Mandir                     | 27°29'57.77"N | 77°41'25.12"E | temple |
| 1   | Chhata    | Chhata    | BDP_Chta_001 | Sarai Shahi                              | 27°43'27.27"N | 77°30'19.06"E | temple |
| 1   | Mahavan   | Mahavan   | BDP_Mvn_001  | Mathura Nath Dwarka Nath Temple          | 27°25'50.54"N | 77°44'25.75"E | temple |
| 4   | Mahavan   | Mahavan   | BDP_Mvn_004  | Yogmaya Janmsthan Temple                 | 27°25'42.58"N | 77°44'22.22"E | temple |
| 5   | Mahavan   | Mahavan   | BDP_Mvn_005  | Chaurasi Khambha Temple                  | 27°25'44.63"N | 77°44'28.56"E | temple |
| 7   | Mahavan   | Mahavan   | BDP_Mvn_007  | Temple                                   | 27°25'43.42"N | 77°44'20.85"E | temple |
| 24  | Mahavan   | Mahavan   | BDP_Mvn_024  | Gop Kuna and Hanuman Temple              | 27°25'46.81"N | 77°43'34.84"E | temple |
| 5   | Mahavan   | Baldeo    | BDP_Bdo_005  | Shri Banke Bihari Mandir                 | 27°24'31.51"N | 77°49'22.29"E | temple |
| 7   | Mahavan   | Baldeo    | BDP_Bdo_007  | Dauji Ka Mandir                          | 27°24'29.58"N | 77°49'18.11"E | temple |
| 8   | Mahavan   | Baldeo    | BDP_Bdo_008  | Purana Dauji Ka Mandir                   | 27°24'30.65"N | 77°49'18.46"E | temple |
| 9   | Mahavan   | Baldeo    | BDP_Bdo_009  | Pracheen Shakshi Gopal Mandir            | 27°24'29.57"N | 77°49'19.59"E | temple |
| 15  | Mahavan   | Baldeo    | BDP_Bdo_015  | Girraj Ji Ka Madir                       | 27°24'28.37"N | 77°49'17.19"E | temple |
| 18  | Mahavan   | Baldeo    | BDP_Bdo_018  | Old Hanuman Temple                       | 27°24'31.77"N | 77°49'14.68"E | temple |
| 19  | Mahavan   | Baldeo    | BDP_Bdo_019  | Hardev ji Temple                         | 27°24'32.42"N | 77°49'15.81"E | temple |
| 26  | Mahavan   | Baldeo    | BDP_Bdo_026  | Shiv Mandir                              | 27°24'27.80"N | 77°49'15.69"E | temple |
| 29  | Mahavan   | Baldeo    | BDP_Bdo_029  | Krishna Balram Temple                    | 27°24'26.97"N | 77°49'13.23"E | temple |
| 30  | Mahavan   | Baldeo    | BDP_Bdo_030  | Radha Krishna Temple                     | 27°24'23.55"N | 77°49'13.46"E | temple |
| 49  | Mahavan   | Baldeo    | BDP_Bdo_049  | Shiv Mandir                              | 27°24'58.75"N | 77°48'59.07"E | temple |
| 50  | Mahavan   | Baldeo    | BDP_Bdo_050  | Bandi Annadi Temple and Kund             | 27°26'42.79"N | 77°48'6.37"E  | temple |
| 2   | Govardhan | Govardhan | BDP_Gvdn_002 | Shri Siddh Naath Baba Temple-Chhatri     | 27°30'1.17"N  | 77°27'49.21"E | temple |
| 3   | Govardhan | Govardhan | BDP_Gvdn_003 | Shri Radha Vallabh Maharaj Temple        | 27°30'0.14"N  | 77°27'47.91"E | temple |
| 4   | Govardhan | Govardhan | BDP_Gvdn_004 | Radharaman Temple                        | 27°29'58.57"N | 77°27'51.51"E | temple |
| 9   | Govardhan | Govardhan | BDP_Gvdn_009 | Chakleshwar Mahadev Temple               | 27°29'54.64"N | 77°27'50.99"E | temple |
| 20  | Govardhan | Govardhan | BDP_Gvdn_020 | Shri Girraj Temple                       | 27°30'1.87"N  | 77°28'4.08"E  | temple |
| 25  | Govardhan | Govardhan | BDP_Gvdn_025 | Shri Laxmi Narayan Mandir                | 27°29'54.81"N | 77°27'56.15"E | temple |
| 26  | Govardhan | Govardhan | BDP_Gvdn_026 | Shri Kishori Shyam Ji Maharaj Temple     | 27°29'54.17"N | 77°27'57.22"E | temple |
| 31  | Govardhan | Govardhan | BDP_Gvdn_031 | Shri Girraj Ji Maharaj Mukharvind Mandir | 27°29'53.23"N | 77°27'55.23"E | temple |
| 37  | Govardhan | Govardhan | BDP_Gvdn_037 | Shri Radha Krishna Temple                | 27°29'49.33"N | 77°27'54.80"E | temple |
| 40  | Govardhan | Govardhan | BDP_Gvdn_040 | Harideva Temple                          | 27°29'48.55"N | 77°27'51.60"E | temple |



|     |           |           |               |  |               |               |        |
|-----|-----------|-----------|---------------|--|---------------|---------------|--------|
| 43  | Govardhan | Govardhan | BDP_Gvdn_043  | Maa Mansa Devi Temple                            | 27°29'50.53"N | 77°27'52.38"E | temple |
| 49  | Govardhan | Govardhan | BDP_Gvdn_049  | Gangeshwar Mahadev Temple                        | 27°29'51.09"N | 77°27'46.45"E | temple |
| 60  | Govardhan | Govardhan | BDP_Gvdn_060  | Laxman Mandir                                    | 27°29'53.11"N | 77°27'42.42"E | temple |
| 63  | Govardhan | Govardhan | BDP_Gvdn_063  | Thakur Dauji Maharaj Temple                      | 27°29'52.82"N | 77°27'41.37"E | temple |
| 65  | Govardhan | Govardhan | BDP_Gvdn_065  | Sita Ram Mandir (Akhada)                         | 27°29'53.78"N | 77°27'41.96"E | temple |
| 73  | Govardhan | Govardhan | BDP_Gvdn_073  | Vishwakarma Temple                               | 27°30'0.05"N  | 77°27'41.50"E | temple |
| 104 | Govardhan | Govardhan | BDP_Gvdn_081  | Gopal Ji Mandir                                  | 27°29'45.66"N | 77°27'55.09"E | temple |
| 108 | Govardhan | Govardhan | BDP_Gvdn_085  | Shri Laxmi Narayan Ji Temple                     | 27°29'39.79"N | 77°27'49.18"E | temple |
| 111 | Govardhan | Govardhan | BDP_Gvdn_088  | Shri Giriraj Ji Maharaj Danghati Temple          | 27°29'42.87"N | 77°27'46.27"E | temple |
| 112 | Govardhan | Govardhan | BDP_Gvdn_089  | Shri Murari Kunj Saraswati Vidhya Mandir         | 27°29'41.20"N | 77°27'40.53"E | temple |
| 116 | Govardhan | Govardhan | BDP_Gvdn_093  | Marwadi Temple-Sitaram and Satyanarayan Maharaj  | 27°29'45.92"N | 77°27'38.58"E | temple |
| 122 | Govardhan | Govardhan | BDP_Gvdn_099  | Madan Mohan Mandir                               | 27°28'9.66"N  | 77°26'29.15"E | temple |
| 124 | Govardhan | Govardhan | BDP_Gvdn_101  | Radha Govind Temple                              | 27°28'5.12"N  | 77°26'29.58"E | temple |
| 126 | Govardhan | Govardhan | BDP_Gvdn_103  | Narsingh Temple                                  | 27°27'31.62"N | 77°25'52.82"E | temple |
| 129 | Govardhan | Govardhan | BDP_Gvdn_106  | Shri Luk Luk Dauji Temple                        | 27°27'56.36"N | 77°26'12.57"E | temple |
| 140 | Govardhan | Govardhan | BDP_Gvdn_117  | Shri Giriraj Ji Mukharvind Temple                | 27°28'23.85"N | 77°26'33.05"E | temple |
| 141 | Govardhan | Govardhan | BDP_Gvdn_118  | Shrinathji Temple                                | 27°28'25.14"N | 77°26'37.48"E | temple |
| 142 | Govardhan | Govardhan | BDP_Gvdn_119  | Old Shrinathji Temple                            | 27°28'23.22"N | 77°26'35.23"E | temple |
| 149 | Govardhan | Govardhan | BDP_Gvdn_123b | Shri Uddhav Bihari Ji Ka Temple                  | 27°30'50.18"N | 77°28'35.45"E | temple |
| 151 | Govardhan | Govardhan | BDP_Gvdn_125  | Gwalior Mandir / Radha Kant Jugal Swaroop Mandir | 27°30'48.54"N | 77°28'49.96"E | temple |
| 152 | Govardhan | Govardhan | BDP_Gvdn_126  | Shri Peeth Govardhan Temple                      | 27°31'9.11"N  | 77°28'49.14"E | temple |
| 153 | Govardhan | Govardhan | BDP_Gvdn_127  | Sri Sri Krishna Chaitanya Mahaprabhu Temple      | 27°31'26.66"N | 77°29'10.20"E | temple |
| 154 | Govardhan | Govardhan | BDP_Gvdn_128  | Giriraj Temple                                   | 27°31'25.39"N | 77°29'12.80"E | temple |
| 156 | Govardhan | Govardhan | BDP_Gvdn_130  | Radha Krishna Pracheen Mandir                    | 27°31'32.25"N | 77°29'13.47"E | temple |
| 157 | Govardhan | Govardhan | BDP_Gvdn_131  | Manipuri Maharaj Temple                          | 27°31'31.40"N | 77°29'25.40"E | temple |
| 158 | Govardhan | Govardhan | BDP_Gvdn_132  | Radha Damodar Mandir                             | 27°31'33.15"N | 77°29'26.49"E | temple |
| 159 | Govardhan | Govardhan | BDP_Gvdn_133  | Radha Raman Temple                               | 27°31'33.58"N | 77°29'29.26"E | temple |
| 160 | Govardhan | Govardhan | BDP_Gvdn_134  | Radha Govinda Pracheen Temple                    | 27°31'32.90"N | 77°29'30.42"E | temple |

|     |           |           |               |  |               |               |        |
|-----|-----------|-----------|---------------|--|---------------|---------------|--------|
| 163 | Govardhan | Govardhan | BDP_Gvdn_137  | Radha Govinda Temple                                 | 27°31'32.87"N | 77°29'37.16"E | temple |
| 164 | Govardhan | Govardhan | BDP_Gvdn_138  | Ashta Sakhi Temple                                   | 27°31'30.08"N | 77°29'36.17"E | temple |
| 171 | Govardhan | Govardhan | BDP_Gvdn_145a | Sur Kuti   | 27°28'37.28"N | 77°28'7.50"E  | temple |
| 172 | Govardhan | Govardhan | BDP_Gvdn_145b | Sur Samadhi  | 27°28'37.04"N | 77°28'7.41"E  | temple |
| 176 | Govardhan | Govardhan | BDP_Gvdn_146  | Janki Vallabh Temple                                 | 27°26'43.43"N | 77°28'20.00"E | temple |
| 178 | Govardhan | Govardhan | BDP_Gvdn_148  | Radha Raman Temple                                   | 27°26'52.26"N | 77°28'14.33"E | temple |
| 179 | Govardhan | Govardhan | BDP_Gvdn_149  | Chatarburj Temple                                    | 27°26'49.24"N | 77°28'10.55"E | temple |
| 2   | Chhata    | Chaumuha  | BDP_Cmha_002  | Bhrama Temple  | 27°38'6.07"N  | 77°34'32.01"E | temple |
| 9   | Mahavan   | Gokul     | BDP_Gok_009   | Shri Bhagwan Bajan Ashram                            | 27°26'25.64"N | 77°43'14.56"E | temple |
| 14  | Mahavan   | Gokul     | BDP_Gok_014   | Shri Baldau Ji Temple                                | 27°26'24.39"N | 77°43'13.95"E | temple |
| 21  | Mahavan   | Gokul     | BDP_Gok_021   | Darshaneshwar Mahadev Temple                         | 27°26'23.03"N | 77°43'13.28"E | temple |
| 28  | Mahavan   | Gokul     | BDP_Gok_028   | House Temple   | 27°26'21.61"N | 77°43'12.19"E | temple |
| 29  | Mahavan   | Gokul     | BDP_Gok_029   | Shri Balram Dev ji Temple                            | 27°26'20.76"N | 77°43'13.73"E | temple |
| 33  | Mahavan   | Gokul     | BDP_Gok_033   | Shri Gopal Lal Ji Ka Mandir                          | 27°26'20.11"N | 77°43'13.96"E | temple |
| 40  | Mahavan   | Gokul     | BDP_Gok_040   | Temple House   | 27°26'19.11"N | 77°43'9.84"E  | temple |
| 42  | Mahavan   | Gokul     | BDP_Gok_042   | Shri Nand Yashodha Bhawan                            | 27°26'17.15"N | 77°43'8.70"E  | temple |
| 44  | Mahavan   | Gokul     | BDP_Gok_044   | Shri Gopal Lal Maharaj Mandir                        | 27°26'17.51"N | 77°43'7.21"E  | temple |
| 46  | Mahavan   | Gokul     | BDP_Gok_046   | Sri Raja Thakur Temple Pradhan Peeth                 | 27°26'18.51"N | 77°43'6.27"E  | temple |
| 54  | Mahavan   | Gokul     | BDP_Gok_054   | Sri Vijay Hanuman Mandir                             | 27°27'26.53"N | 77°43'36.84"E | temple |
| 64  | Mahavan   | Gokul     | BDP_Gok_064   | Yogmaya Janmsthan Temple                             | 27°26'20.13"N | 77°43'5.39"E  | temple |
| 65  | Mahavan   | Gokul     | BDP_Gok_065   | Mandir Shri Nand Qila, Nand Bhawan                   | 27°26'19.02"N | 77°43'4.29"E  | temple |
| 66  | Mahavan   | Gokul     | BDP_Gok_066   | Shri Mahaprabhu Ji Ki Badi Baithak                   | 27°26'18.79"N | 77°43'4.99"E  | temple |
| 67  | Mahavan   | Gokul     | BDP_Gok_067   | Haveli Sri Chinta Mani Madhav                        | 27°26'16.73"N | 77°43'5.62"E  | temple |
| 68  | Mahavan   | Gokul     | BDP_Gok_068   | Shri Vitthalnath Temple & Shri Rai Prabhu Ki Baithak | 27°26'15.93"N | 77°43'4.82"E  | temple |
| 70  | Mahavan   | Gokul     | BDP_Gok_070   | Raman Niwas-Temple                                   | 27°26'14.78"N | 77°43'2.50"E  | temple |
| 72  | Mahavan   | Gokul     | BDP_Gok_072   | Gopal Temple   | 27°26'2.54"N  | 77°42'58.20"E | temple |

| No. | Tehsil    | city/ village | Listing no    | Name of ste            | Latitude      | Longitude     | Typology |
|-----|-----------|---------------|---------------|------------------------|---------------|---------------|----------|
| 1   | Mahavan   | Gokul         | BDP_Gok_001   | Potra Kund             | 27°26'28.10"N | 77°43'18.90"E | kund     |
| 2   | Mahavan   | Gokul         | BDP_Gok_053   | Putna Kund             | 27°26'41.50"N | 77°43'31.40"E | kund     |
| 3   | Mahavan   | Gokul         | BDP_Gok_057   | Kamal Kund             | 27°26'27.01"N | 77°43'35.26"E | kund     |
| 4   | Mahavan   | Gokul         | BDP_Gok_074   | Gop Taliya             | 27°26'2.08"N  | 77°43'23.59"E | kund     |
| 5   | Chhata    | Chaumuha      | BDP_Cmha_001  | Chandra Sarovar        | 27°37'42.96"N | 77°34'46.39"E | kund     |
| 6   | Chhata    | Chaumuha      | BDP_Cmha_003  | Kamal Kund             | 27°38'2.50"N  | 77°34'32.48"E | kund     |
| 7   | Govardhan | Dautana       | BDP_Dtna_005  | Kund                   | 27°45'22.01"N | 77°28'28.91"E | kund     |
| 8   | Govardhan | Adeeng        | BDP_Adng_003  | Kilol Kund             | 27°29'4.71"N  | 77°31'29.91"E | kund     |
| 9   | Chhata    | Nandgaon      | BDP_Ndgn_028  | Paavan Kund            | 27°42'55.06"N | 77°22'57.84"E | kund     |
| 10  | Chhata    | Nandgaon      | BDP_Ndgn_031  | Moti Kund              | 27°43'14.08"N | 77°22'55.14"E | kund     |
| 11  | Chhata    | Nandgaon      | BDP_Ndgn_033  | Mor Kund               | 27°42'52.67"N | 77°23'19.70"E | kund     |
| 12  | Chhata    | Nandgaon      | BDP_Ndgn_035  | Jal Vihar Kund         | 27°43'2.84"N  | 77°23'49.90"E | kund     |
| 13  | Chhata    | Nandgaon      | BDP_Ndgn_036  | Kamal Kund             | 27°43'5.01"N  | 77°23'48.26"E | kund     |
| 14  | Chhata    | Nandgaon      | BDP_Ndgn_038  | Ter Kadam Kund         | 27°43'11.72"N | 77°23'58.00"E | kund     |
| 15  | Chhata    | Nandgaon      | BDP_Ndgn_039  | Aasheshwar Kund        | 27°43'1.48"N  | 77°24'0.66"E  | kund     |
| 16  | Chhata    | Nandgaon      | BDP_Ndgn_040  | Krishna Kund           | 27°42'40.97"N | 77°23'23.18"E | kund     |
| 17  | Chhata    | Nandgaon      | BDP_Ndgn_041  | Mohan Kund/Surya Kund  | 27°42'31.29"N | 77°23'20.78"E | kund     |
| 18  | Chhata    | Nandgaon      | BDP_Ndgn_042  | Narayan Kund           | 27°42'29.95"N | 77°23'22.88"E | kund     |
| 19  | Chhata    | Nandgaon      | BDP_Ndgn_043  | Lalita Kund            | 27°42'28.12"N | 77°23'28.51"E | kund     |
| 20  | Chhata    | Nandgaon      | BDP_Ndgn_045  | Uddhav Kund            | 27°42'14.35"N | 77°23'29.39"E | kund     |
| 21  | Chhata    | Nandgaon      | BDP_Ndgn_046  | Nand Kund              | 27°42'15.74"N | 77°23'13.53"E | kund     |
| 22  | Chhata    | Nandgaon      | BDP_Ndgn_048  | Yashoda Kund           | 27°42'16.50"N | 77°23'3.76"E  | kund     |
| 23  | Chhata    | Nandgaon      | BDP_Ndgn_049  | Madhusudana Kund       | 27°42'25.35"N | 77°23'1.19"E  | kund     |
| 24  | Chhata    | Nandgaon      | BDP_Ndgn_051  | Doretha Kund           | 27°42'20.95"N | 77°22'54.12"E | kund     |
| 25  | Chhata    | Nandgaon      | BDP_Ndgn_052  | Kajal Kund             | 27°42'15.15"N | 77°22'52.15"E | kund     |
| 26  | Chhata    | Nandgaon      | BDP_Ndgn_054  | Gupt Kund              | 27°42'40.79"N | 77°22'9.40"E  | kund     |
| 27  | Chhata    | Nandgaon      | BDP_Ndgn_055  | Vrinda Kund            | 27°42'40.33"N | 77°22'11.92"E | kund     |
| 28  | Chhata    | Nandgaon      | BDP_Ndgn_056  | Panihari Kund          | 27°42'15.31"N | 77°22'14.12"E | kund     |
| 29  | Chhata    | Nandgaon      | BDP_Ndgn_057  | Do Milan Kund          | 27°41'19.96"N | 77°23'50.26"E | kund     |
| 30  | Chhata    | Nandgaon      | BDP_Ndgn_058  | Puranmasi Kund         | 27°41'41.73"N | 77°23'37.37"E | kund     |
| 31  | Chhata    | Nandgaon      | BDP_Ndgn_061  | Kokila Kund            | 27°44'59.11"N | 77°23'41.51"E | kund     |
| 32  | Govardhan | Govardhan     | BDP_Gvdn_015  | Pancha Tirtha Kund     | 27°29'57.20"N | 77°27'55.86"E | kund     |
| 33  | Govardhan | Govardhan     | BDP_Gvdn_022  | Ashta Sakhi Kund       | 27°30'10.60"N | 77°27'55.46"E | kund     |
| 34  | Govardhan | Govardhan     | BDP_Gvdn_044  | Brahma Kund            | 27°29'50.57"N | 77°27'50.73"E | kund     |
| 35  | Govardhan | Govardhan     | BDP_Gvdn_069  | Badan Singh Mahal-Kund | 27°29'55.67"N | 77°27'45.47"E | kund     |
| 36  | Govardhan | Govardhan     | BDP_Gvdn_096  | Sankarshan Kund        | 27°28'15.45"N | 77°26'42.08"E | kund     |
| 37  | Govardhan | Govardhan     | BDP_Gvdn_097  | Gauri Kund             | 27°28'5.05"N  | 77°26'49.57"E | kund     |
| 38  | Govardhan | Govardhan     | BDP_Gvdn_100  | Govind Kund            | 27°28'6.99"N  | 77°26'26.31"E | kund     |
| 39  | Govardhan | Govardhan     | BDP_Gvdn_102  | Gandhrav Kund          | 27°27'59.37"N | 77°26'22.54"E | kund     |
| 40  | Govardhan | Govardhan     | BDP_Gvdn_104  | Naval Kund             | 27°27'32.03"N | 77°25'49.57"E | kund     |
| 41  | Govardhan | Govardhan     | BDP_Gvdn_105  | Apsara Kund            | 27°27'33.27"N | 77°25'47.76"E | kund     |
| 42  | Govardhan | Govardhan     | BDP_Gvdn_107  | Surbhi Kund            | 27°28'1.65"N  | 77°26'10.63"E | kund     |
| 43  | Govardhan | Govardhan     | BDP_Gvdn_108  | Airavat Kund           | 27°28'12.86"N | 77°26'19.24"E | kund     |
| 44  | Govardhan | Govardhan     | BDP_Gvdn_109  | Hariju/ Harji Kund     | 27°28'17.12"N | 77°26'17.12"E | kund     |
| 45  | Govardhan | Govardhan     | BDP_Gvdn_110  | Giriraj Bagh and Kund  | 27°28'25.58"N | 77°26'25.07"E | kund     |
| 46  | Govardhan | Govardhan     | BDP_Gvdn_111  | Rudra Kund             | 27°28'28.78"N | 77°26'27.57"E | kund     |
| 47  | Govardhan | Govardhan     | BDP_Gvdn_113  | Narayan Kund           | 27°28'33.31"N | 77°26'26.95"E | kund     |
| 48  | Govardhan | Govardhan     | BDP_Gvdn_120  | Gwal Pokhra Kund       | 27°30'28.20"N | 77°28'25.39"E | kund     |
| 49  | Govardhan | Govardhan     | BDP_Gvdn_121  | Ratna Kund             | 27°30'36.64"N | 77°28'32.12"E | kund     |
| 50  | Govardhan | Govardhan     | BDP_Gvdn_122a | Kusum Sarovar          | 27°30'43.52"N | 77°28'42.04"E | kund     |
| 51  | Govardhan | Govardhan     | BDP_Gvdn_122b | Chhatri Kusum Sarovar  | 27°30'43.86"N | 77°28'39.41"E | kund     |
| 52  | Govardhan | Govardhan     | BDP_Gvdn_123a | Uddhav Kund            | 27°30'49.93"N | 77°28'35.95"E | kund     |

|    |           |            |              |                             |               |               |      |
|----|-----------|------------|--------------|-----------------------------|---------------|---------------|------|
| 53 | Govardhan | Govardhan  | BDP_Gvdn_129 | Malyaharini/ Malihari Kund  | 27°31'30.22"N | 77°29'25.43"E | kund |
| 54 | Govardhan | Govardhan  | BDP_Gvdn_136 | Lalita Kund                 | 27°31'34.27"N | 77°29'35.06"E | kund |
| 55 | Govardhan | Govardhan  | BDP_Gvdn_139 | Shyam Kund                  | 27°31'31.01"N | 77°29'33.43"E | kund |
| 56 | Govardhan | Govardhan  | BDP_Gvdn_140 | Radha Kund                  | 27°31'30.92"N | 77°29'28.87"E | kund |
| 57 | Govardhan | Govardhan  | BDP_Gvdn_141 | Chandra Sarovar             | 27°28'40.67"N | 77°28'11.35"E | kund |
| 58 | Govardhan | Govardhan  | BDP_Gvdn_147 | Narayan Sarovar             | 27°26'43.89"N | 77°28'18.38"E | kund |
| 59 | Mahavan   | Baldeo     | BDP_Bdo_016  | Ksheer Sagar Kund           | 27°24'30.84"N | 77°49'16.03"E | kund |
| 60 | Mahavan   | Baldeo     | BDP_Bdo_024  | Revti Kund                  | 27°24'33.34"N | 77°49'19.84"E | kund |
| 61 | Chhata    | Chhata     | BDP_Chta_020 | Suraj Kund                  | 27°43'36.73"N | 77°30'29.03"E | kund |
| 62 | Chhata    | Chhata     | BDP_Chta_021 | Chandra Kund                | 27°43'13.17"N | 77°30'23.81"E | kund |
| 63 | Mathura   | Mathura    | BDP_Mthr_022 | Balbhadra Kund              | 27°29'55.06"N | 77°40'0.50"E  | kund |
| 64 | Mathura   | Mathura    | BDP_Mthr_028 | Potra Kund/Patit Pawan Kund | 27°30'14.39"N | 77°40'3.57"E  | kund |
| 65 | Chhata    | Kosi Kalan | BDP_Kosi_006 | Ratnakar Kund               | 27°47'39.72"N | 77°26'2.61"E  | kund |
| 66 | Chhata    | Kosi Kalan | BDP_Kosi_007 | Gomti Kund                  | 27°47'26.63"N | 77°26'5.63"E  | kund |
| 67 | Govardhan | Barsana    | BDP_Brsn_011 | Dohani Kund                 | 27°38'26.90"N | 77°22'3.15"E  | kund |
| 68 | Govardhan | Barsana    | BDP_Brsn_029 | Priya Kund                  | 27°39'12.21"N | 77°22'35.97"E | kund |
| 69 | Govardhan | Barsana    | BDP_Brsn_055 | Vrishbhanu Kund             | 27°38'55.60"N | 77°22'52.86"E | kund |
| 70 | Govardhan | Barsana    | BDP_Brsn_058 | Unknown Stone Pillar        | 27°38'57.06"N | 77°22'54.35"E | kund |
| 71 | Govardhan | Barsana    | BDP_Brsn_059 | Kirti Kund                  | 27°38'58.73"N | 77°22'50.07"E | kund |
| 72 | Govardhan | Barsana    | BDP_Brsn_070 | Ratan Kund                  | 27°37'50.09"N | 77°20'53.41"E | kund |
| 73 | Govardhan | Barsana    | BDP_Brsn_071 | Rang Kund                   | 27°36'56.77"N | 77°20'23.40"E | kund |
| 74 | Govardhan | Barsana    | BDP_Brsn_075 | Deha Kund                   | 27°39'44.68"N | 77°21'44.41"E | kund |
| 75 | Govardhan | Barsana    | BDP_Brsn_077 | Prem Sarovar                | 27°39'56.22"N | 77°22'47.90"E | kund |
| 76 | Govardhan | Barsana    | BDP_Brsn_083 | Krishna Kund                | 27°40'49.65"N | 77°22'49.32"E | kund |
| 77 | Govardhan | Barsana    | BDP_Brsn_088 | Vihvala Kund                | 27°40'40.57"N | 77°23'1.73"E  | kund |
| 78 | Govardhan | Barsana    | BDP_Brsn_089 | Chandrauli Kund             | 27°41'3.11"N  | 77°21'32.88"E | kund |
| 79 | Govardhan | Barsana    | BDP_Brsn_091 | Kankana Kund                | 27°39'0.64"N  | 77°25'51.32"E | kund |
| 80 | Govardhan | Barsana    | BDP_Brsn_094 | Karhala Kund                | 27°38'53.07"N | 77°26'5.39"E  | kund |
| 81 | Govardhan | Barsana    | BDP_Brsn_096 | Karhala Kund                | 27°38'49.73"N | 77°26'5.89"E  | kund |
| 82 | Mathura   | Vrindavan  | BDP_Vdvn_006 | Brahma Kund                 | 27°34'59.98"N | 77°42'5.00"E  | kund |
| 83 | Mathura   | Vrindavan  | BDP_Vdvn_231 | Govind Kund                 | 27°34'26.96"N | 77°41'57.75"E | kund |
| 84 | Mathura   | Vrindavan  | BDP_Vdvn_242 | Oawanal Kund                | 27°34'13.66"N | 77°41'9.41"E  | kund |
| 84 | Mathura   | Vrindavan  | BDP_Vdvn_245 | Moti Jheel Kund             | 27°34'24.95"N | 77°41'12.29"E | kund |

| No. | Tehsil    | city/<br>village | Listing no    | Name of ste                                   | Latitude      | Longitude     | Typology |
|-----|-----------|------------------|---------------|---|---------------|---------------|----------|
| 42  | Mathura   | Vrindavan        | BDP_Vdvn_040  | Tekari Raj Ghat                               | 27°35'4.93"N  | 77°42'23.35"E | ghats    |
| 112 | Mathura   | Vrindavan        | BDP_Vdvn_108  | Keshi Ghat                                    | 27°58'69.06"N | 77°69'83.43"E | ghats    |
| 146 | Mathura   | Vrindavan        | BDP_Vdvn_138  | Ranapati Ghat                                 | 27°58'39.42"N | 77°69'44.16"E | ghats    |
| 184 | Mathura   | Vrindavan        | BDP_Vdvn_176  | Bihar Ghat and<br>Bihareshwar Mandir          | 27°58'26.32"N | 77°69'24.78"E | ghats    |
| 194 | Mathura   | Vrindavan        | BDP_Vdvn_186  | Yamuna Pulin and Yugal<br>Ghat                | 27°58'20.63"N | 77°69'17.07"E | ghats    |
| 225 | Mathura   | Vrindavan        | BDP_Vdvn_216  | Kaliya Ghat/Kali Mardan<br>Ghat/ Kalidah Ghat | 27°58'13.13"N | 77°68'96.55"E | ghats    |
| 57  | Mathura   | Mathura          | BDP_Mthr_057  | Chakratirtha Ghat                             | 27°30'42.69"N | 77°40'39.33"E | ghat     |
| 64  | Mathura   | Mathura          | BDP_Mthr_064  | Bal Deo Ghat                                  | 27°30'33.16"N | 77°40'51.31"E | ghat     |
| 65  | Mathura   | Mathura          | BDP_Mthr_065  | Satsang Ghat                                  | 27°30'32.15"N | 77°40'53.09"E | ghat     |
| 66  | Mathura   | Mathura          | BDP_Mthr_066  | Gau Ghat                                      | 27°30'31.71"N | 77°40'54.45"E | ghat     |
| 72  | Mathura   | Mathura          | BDP_Mthr_072  | Raani Ghat                                    | 27°30'24.14"N | 77°41'2.95"E  | ghat     |
| 73  | Mathura   | Mathura          | BDP_Mthr_073  | Swami Ghat                                    | 27°30'23.02"N | 77°41'3.92"E  | ghat     |
| 75  | Mathura   | Mathura          | BDP_Mthr_075  | Sant Ghat                                     | 27°30'22.24"N | 77°41'5.32"E  | ghat     |
| 104 | Mathura   | Mathura          | BDP_Mthr_104  | Suraj Ghat                                    | 27°30'21.69"N | 77°41'6.26"E  | ghat     |
| 105 | Mathura   | Mathura          | BDP_Mthr_105  | Gudadiya Ghat                                 | 27°30'20.87"N | 77°41'7.33"E  | ghat     |
| 106 | Mathura   | Mathura          | BDP_Mthr_106  | Askunda Ghat                                  | 27°30'20.12"N | 77°41'7.99"E  | ghat     |
| 107 | Mathura   | Mathura          | BDP_Mthr_107  | Sakarkui Ghat                                 | 27°30'19.47"N | 77°41'8.82"E  | ghat     |
| 108 | Mathura   | Mathura          | BDP_Mthr_108  | Manikarnika Ghat                              | 27°30'18.64"N | 77°41'9.79"E  | ghat     |
| 109 | Mathura   | Mathura          | BDP_Mthr_109  | Vishram Ghat                                  | 27°30'17.42"N | 77°41'10.80"E | ghat     |
| 110 | Mathura   | Mathura          | BDP_Mthr_110  | Raja Ghat                                     | 27°30'15.29"N | 77°41'13.28"E | ghat     |
| 111 | Mathura   | Mathura          | BDP_Mthr_111  | Shringar Ghat                                 | 27°30'14.29"N | 77°41'14.25"E | ghat     |
| 112 | Mathura   | Mathura          | BDP_Mthr_112  | Prayag Ghat                                   | 27°30'13.72"N | 77°41'14.67"E | ghat     |
| 113 | Mathura   | Mathura          | BDP_Mthr_113  | Bhola Ghat                                    | 27°30'12.89"N | 77°41'15.53"E | ghat     |
| 114 | Mathura   | Mathura          | BDP_Mthr_114  | Shyam Ghat                                    | 27°30'12.25"N | 77°41'16.20"E | ghat     |
| 115 | Mathura   | Mathura          | BDP_Mthr_115  | Gokaran Ghat                                  | 27°30'11.20"N | 77°41'17.41"E | ghat     |
| 116 | Mathura   | Mathura          | BDP_Mthr_116  | Ram Ghat                                      | 27°30'10.31"N | 77°41'18.51"E | ghat     |
| 117 | Mathura   | Mathura          | BDP_Mthr_117  | Dauji Ghat                                    | 27°30'9.96"N  | 77°41'19.04"E | ghat     |
| 118 | Mathura   | Mathura          | BDP_Mthr_118  | Kankhal Ghat                                  | 27°30'9.75"N  | 77°41'19.63"E | ghat     |
| 119 | Mathura   | Mathura          | BDP_Mthr_119  | Checha Ghat                                   | 27°30'8.97"N  | 77°41'20.58"E | ghat     |
| 120 | Mathura   | Mathura          | BDP_Mthr_120  | Dandi Ghat                                    | 27°30'8.52"N  | 77°41'21.20"E | ghat     |
| 121 | Mathura   | Mathura          | BDP_Mthr_121  | Shri Ballabh Ghat                             | 27°30'8.05"N  | 77°41'21.83"E | ghat     |
| 122 | Mathura   | Mathura          | BDP_Mthr_122  | Bangali Ghat                                  | 27°30'7.14"N  | 77°41'22.99"E | ghat     |
| 20  | Mahavan   | Mahavan          | BDP_Mvn_020   | Brahmand Ghat                                 | 27°25'0.55"N  | 77°44'41.19"E | ghat     |
| 21  | Mahavan   | Mahavan          | BDP_Mvn_021   | Raman Reti                                    | 27°25'39.44"N | 77°43'39.57"E | ghat     |
| 77  | Govardhan | Govardhan        | BDP_Gvdn_077  | Manasi Ganga                                  | 27°29'53.08"N | 77°27'50.37"E | ghat     |
| 78  | Govardhan | Govardhan        | BDP_Gvdn_077a | Purohit Ghat                                  | 27°29'50.60"N | 77°27'55.34"E | ghat     |
| 79  | Govardhan | Govardhan        | BDP_Gvdn_077b | Gau Ghat                                      | 27°29'50.82"N | 77°27'56.38"E | ghat     |
| 80  | Govardhan | Govardhan        | BDP_Gvdn_077c | Sajay vandan ghat                             | 27°29'50.58"N | 77°27'54.61"E | ghat     |
| 81  | Govardhan | Govardhan        | BDP_Gvdn_077d | Mansa Devi Ghat                               | 27°29'51.11"N | 77°27'53.17"E | ghat     |
| 82  | Govardhan | Govardhan        | BDP_Gvdn_077e | Chidiya Ghat                                  | 27°29'51.65"N | 77°27'52.19"E | ghat     |
| 83  | Govardhan | Govardhan        | BDP_Gvdn_077f | Aarti Ghat                                    | 27°29'52.07"N | 77°27'51.09"E | ghat     |



|     |           |           |               |                          |               |               |      |
|-----|-----------|-----------|---------------|--------------------------|---------------|---------------|------|
| 84  | Govardhan | Govardhan | BDP_Gvdn_077g | Vaikunth Ghat            | 27°29'52.04"N | 77°27'49.28"E | ghat |
| 85  | Govardhan | Govardhan | BDP_Gvdn_077h | Lal Bahadur Shastri Ghat | 27°29'51.60"N | 77°27'48.15"E | ghat |
| 86  | Govardhan | Govardhan | BDP_Gvdn_077i | Gangeshwar Ghat          | 27°29'51.24"N | 77°27'46.85"E | ghat |
| 87  | Govardhan | Govardhan | BDP_Gvdn_077j | Mohan Ji Ghat            | 27°29'51.18"N | 77°27'45.62"E | ghat |
| 88  | Govardhan | Govardhan | BDP_Gvdn_077k | Gau Ghat                 | 27°29'51.30"N | 77°27'44.34"E | ghat |
| 89  | Govardhan | Govardhan | BDP_Gvdn_077l | Jhar Phir Ghat           | 27°29'51.60"N | 77°27'44.01"E | ghat |
| 90  | Govardhan | Govardhan | BDP_Gvdn_077m | Suraj Ghat               | 27°29'52.59"N | 77°27'44.21"E | ghat |
| 91  | Govardhan | Govardhan | BDP_Gvdn_077n | Mahal Ghat               | 27°29'54.47"N | 77°27'45.18"E | ghat |
| 92  | Govardhan | Govardhan | BDP_Gvdn_077o | Sai Gokul Ghat           | 27°29'56.43"N | 77°27'45.60"E | ghat |
| 93  | Govardhan | Govardhan | BDP_Gvdn_077p | Bengali Ghat             | 27°29'57.21"N | 77°27'47.11"E | ghat |
| 94  | Govardhan | Govardhan | BDP_Gvdn_077q | Sidh baba Ghat           | 27°29'55.90"N | 77°27'47.47"E | ghat |
| 95  | Govardhan | Govardhan | BDP_Gvdn_077r | Chetanya prabhu Ghat     | 27°29'55.11"N | 77°27'49.09"E | ghat |
| 96  | Govardhan | Govardhan | BDP_Gvdn_077s | Chakaleshwar Ghat        | 27°29'54.77"N | 77°27'51.55"E | ghat |
| 97  | Govardhan | Govardhan | BDP_Gvdn_077t | Mapurn Ghat              | 27°29'55.06"N | 77°27'52.05"E | ghat |
| 98  | Govardhan | Govardhan | BDP_Gvdn_077u | Manas Das Ghat           | 27°29'55.03"N | 77°27'52.59"E | ghat |
| 99  | Govardhan | Govardhan | BDP_Gvdn_077v | Chhatri Ghat             | 27°29'54.86"N | 77°27'54.22"E | ghat |
| 100 | Govardhan | Govardhan | BDP_Gvdn_077w | Giraj Ji Ghat            | 27°29'51.59"N | 77°27'55.74"E | ghat |

| No. | Tehsil  | city/<br>village | Listing no  | Name of ste                                       | Latitude      | Longitude     | Typology |
|-----|---------|------------------|-------------|---|---------------|---------------|----------|
| 2   | Mahavan | Gokul            | BDP_Gok_002 | Gokul School                                      | 27°26'28.84"N | 77°43'17.69"E | other    |
| 3   | Mahavan | Gokul            | BDP_Gok_003 | Moti Wali<br>Dharamshala                          | 27°26'30.47"N | 77°43'17.75"E | other    |
| 4   | Mahavan | Gokul            | BDP_Gok_004 | Haveli  | 27°26'26.78"N | 77°43'16.61"E | other    |
| 5   | Mahavan | Gokul            | BDP_Gok_005 | Nand Dwar   | 27°26'26.68"N | 77°43'15.54"E | other    |
| 6   | Mahavan | Gokul            | BDP_Gok_006 | Shri Ratan Moti<br>Sanskrit<br>Mahavidhyalya      | 27°26'25.92"N | 77°43'14.96"E | other    |
| 7   | Mahavan | Gokul            | BDP_Gok_007 | Kanya Poorv<br>Madhyamik<br>Vidyalaya             | 27°26'25.67"N | 77°43'15.47"E | other    |
| 8   | Mahavan | Gokul            | BDP_Gok_008 | Gateway of Kaka Ji<br>Ka Nohra                    | 27°26'25.00"N | 77°43'15.83"E | other    |
| 10  | Mahavan | Gokul            | BDP_Gok_010 | Shri Ballabhdas<br>Karsandas Natha<br>Dharamshala | 27°26'26.18"N | 77°43'13.38"E | other    |
| 11  | Mahavan | Gokul            | BDP_Gok_011 | Kuan Wali Haveli                                  | 27°26'27.68"N | 77°43'12.03"E | other    |
| 12  | Mahavan | Gokul            | BDP_Gok_012 | Haveli  | 27°26'25.43"N | 77°43'15.14"E | other    |
| 13  | Mahavan | Gokul            | BDP_Gok_013 | Shop House  | 27°26'24.74"N | 77°43'14.01"E | other    |
| 15  | Mahavan | Gokul            | BDP_Gok_015 | Makan   | 27°26'24.23"N | 77°43'13.88"E | other    |
| 16  | Mahavan | Gokul            | BDP_Gok_016 | Shop House  | 27°26'23.88"N | 77°43'13.67"E | other    |
| 17  | Mahavan | Gokul            | BDP_Gok_017 | Haveli  | 27°26'24.01"N | 77°43'13.39"E | other    |
| 18  | Mahavan | Gokul            | BDP_Gok_018 | Shop Godown                                       | 27°26'23.76"N | 77°43'13.17"E | other    |
| 19  | Mahavan | Gokul            | BDP_Gok_019 | Shop House  | 27°26'23.43"N | 77°43'13.26"E | other    |
| 20  | Mahavan | Gokul            | BDP_Gok_020 | Balram Rewati<br>Bhawan                           | 27°26'23.32"N | 77°43'12.98"E | other    |
| 22  | Mahavan | Gokul            | BDP_Gok_022 | Haveli  | 27°26'22.53"N | 77°43'13.46"E | other    |
| 23  | Mahavan | Gokul            | BDP_Gok_023 | Shop House  | 27°26'22.40"N | 77°43'13.12"E | other    |
| 24  | Mahavan | Gokul            | BDP_Gok_024 | Makan   | 27°26'22.15"N | 77°43'13.05"E | other    |
| 25  | Mahavan | Gokul            | BDP_Gok_025 | Acharya Ji Ki Haveli                              | 27°26'22.71"N | 77°43'12.28"E | other    |
| 26  | Mahavan | Gokul            | BDP_Gok_026 | Laxmi Niwas                                       | 27°26'22.22"N | 77°43'12.19"E | other    |
| 27  | Mahavan | Gokul            | BDP_Gok_027 | Raas Chohatra                                     | 27°26'21.20"N | 77°43'11.83"E | other    |
| 30  | Mahavan | Gokul            | BDP_Gok_030 | Baraiya Bhawan-<br>Dharamshala                    | 27°26'20.41"N | 77°43'13.56"E | other    |
| 31  | Mahavan | Gokul            | BDP_Gok_031 | Haveli  | 27°26'20.95"N | 77°43'13.28"E | other    |
| 32  | Mahavan | Gokul            | BDP_Gok_032 | Krishna Dwar                                      | 27°26'20.36"N | 77°43'12.80"E | other    |
| 34  | Mahavan | Gokul            | BDP_Gok_034 | Hathras Wali<br>Dharamshala                       | 27°26'19.86"N | 77°43'14.47"E | other    |
| 35  | Mahavan | Gokul            | BDP_Gok_035 | Narsingh Bhawan                                   | 27°26'19.14"N | 77°43'14.65"E | other    |
| 36  | Mahavan | Gokul            | BDP_Gok_036 | Navijan Dharamshala                               | 27°26'18.59"N | 77°43'14.60"E | other    |
| 37  | Mahavan | Gokul            | BDP_Gok_037 | Nand Chowk  | 27°26'20.52"N | 77°43'13.03"E | other    |
| 38  | Mahavan | Gokul            | BDP_Gok_038 | Shri Govardhan Nath<br>Ji Ka Mandir               | 27°26'18.83"N | 77°43'11.91"E | other    |
| 39  | Mahavan | Gokul            | BDP_Gok_039 | Chandma Dwar or<br>Baldev Dwar                    | 27°26'18.89"N | 77°43'9.98"E  | other    |
| 41  | Mahavan | Gokul            | BDP_Gok_041 | Haveli  | 27°26'18.67"N | 77°43'10.40"E | other    |
| 43  | Mahavan | Gokul            | BDP_Gok_043 | Baikunth Dwar                                     | 27°26'17.44"N | 77°43'7.87"E  | other    |
| 45  | Mahavan | Gokul            | BDP_Gok_045 | Post Office                                       | 27°26'18.01"N | 77°43'7.42"E  | other    |
| 47  | Mahavan | Gokul            | BDP_Gok_047 | Haveli  | 27°26'14.46"N | 77°43'6.58"E  | other    |
| 48  | Mahavan | Gokul            | BDP_Gok_048 | Haveli  | 27°26'12.99"N | 77°43'4.96"E  | other    |

|    |           |          |              |  |               |               |       |
|----|-----------|----------|--------------|--|---------------|---------------|-------|
| 49 | Mahavan   | Gokul    | BDP_Gok_049  | Baans Darwaza                          | 27°26'11.40"N | 77°43'6.71"E  | other |
| 50 | Mahavan   | Gokul    | BDP_Gok_050  | Gaushala                               | 27°26'11.21"N | 77°43'7.52"E  | other |
| 55 | Mahavan   | Gokul    | BDP_Gok_055  | Srimad Vallabh Gaushala                | 27°27'6.29"N  | 77°43'49.46"E | other |
| 56 | Mahavan   | Gokul    | BDP_Gok_056  | Kamal Kund Bagichi                     | 27°26'28.96"N | 77°43'32.93"E | other |
| 60 | Mahavan   | Gokul    | BDP_Gok_060  | Mor Wali Haveli                        | 27°26'23.43"N | 77°43'7.63"E  | other |
| 69 | Mahavan   | Gokul    | BDP_Gok_069  | Raman Niwas                            | 27°26'14.88"N | 77°43'4.08"E  | other |
| 71 | Mahavan   | Gokul    | BDP_Gok_071  | Ramleela Ground                        | 27°26'15.90"N | 77°43'33.30"E | other |
| 1  | Govardhan | Dautana  | BDP_Dtna_001 | Unkown Tomb                            | 27°45'21.44"N | 77°28'44.15"E | other |
| 2  | Govardhan | Dautana  | BDP_Dtna_002 | Mazar                                  | 27°45'19.25"N | 77°28'39.98"E | other |
| 3  | Govardhan | Dautana  | BDP_Dtna_003 | Unknown Structure                      | 27°45'18.70"N | 77°28'36.63"E | other |
| 4  | Govardhan | Dautana  | BDP_Dtna_004 | Ruined Structure                       | 27°45'17.21"N | 77°28'36.73"E | other |
| 6  | Govardhan | Dautana  | BDP_Dtna_006 | Badd Wali Masjid                       | 27°45'28.70"N | 77°28'29.45"E | other |
| 7  | Govardhan | Dautana  | BDP_Dtna_007 | Idgah                                  | 27°45'30.82"N | 77°28'24.95"E | other |
| 8  | Govardhan | Dautana  | BDP_Dtna_008 | Ruined Structure                       | 27°45'33.45"N | 77°28'10.85"E | other |
| 9  | Govardhan | Dautana  | BDP_Dtna_009 | Haveli                                 | 27°45'28.25"N | 77°28'42.71"E | other |
| 1  | Govardhan | Adeeng   | BDP_Adng_001 | Adeeng Fort                            | 27°29'6.94"N  | 77°31'39.12"E | other |
| 2  | Govardhan | Adeeng   | BDP_Adng_002 | Police Station                         | 27°29'3.50"N  | 77°31'35.27"E | other |
| 1  | Chhata    | Nandgaon | BDP_Ndgn_001 | Rangili Chowk                          | 27°42'39.39"N | 77°23'18.29"E | other |
| 2  | Chhata    | Nandgaon | BDP_Ndgn_002 | Government Seed House                  | 27°42'39.53"N | 77°23'17.59"E | other |
| 3  | Chhata    | Nandgaon | BDP_Ndgn_003 | Seth Ramlal Sant Lal Saraf Dharamshala | 27°42'39.05"N | 77°23'17.25"E | other |
| 4  | Chhata    | Nandgaon | BDP_Ndgn_004 | Bantabaari ki Kunj                     | 27°42'33.15"N | 77°23'14.50"E | other |
| 5  | Chhata    | Nandgaon | BDP_Ndgn_005 | Dharamshala                            | 27°42'32.34"N | 77°23'13.91"E | other |
| 6  | Chhata    | Nandgaon | BDP_Ndgn_006 | Old Well                               | 27°42'26.64"N | 77°23'13.46"E | other |
| 7  | Chhata    | Nandgaon | BDP_Ndgn_007 | Bhure Ka Chowk                         | 27°42'31.68"N | 77°23'5.12"E  | other |
| 8  | Chhata    | Nandgaon | BDP_Ndgn_008 | Math Bilo                              | 27°42'31.97"N | 77°23'3.93"E  | other |
| 9  | Chhata    | Nandgaon | BDP_Ndgn_009 | Hathras wali Dharamshala               | 27°42'32.20"N | 77°23'6.01"E  | other |
| 10 | Chhata    | Nandgaon | BDP_Ndgn_010 | Jaipur wali Dharamshala                | 27°42'34.89"N | 77°23'4.62"E  | other |
| 11 | Chhata    | Nandgaon | BDP_Ndgn_011 | Makhdum wali Chaupal                   | 27°42'35.99"N | 77°23'5.76"E  | other |
| 12 | Chhata    | Nandgaon | BDP_Ndgn_012 | Dohri Haveli                           | 27°42'37.04"N | 77°23'6.48"E  | other |
| 14 | Chhata    | Nandgaon | BDP_Ndgn_014 | Bal Kishan Haveli                      | 27°42'38.71"N | 77°23'6.17"E  | other |
| 15 | Chhata    | Nandgaon | BDP_Ndgn_015 | Dau Ji Chaupal                         | 27°42'40.75"N | 77°23'3.75"E  | other |
| 16 | Chhata    | Nandgaon | BDP_Ndgn_016 | Singha Pandit Haveli                   | 27°42'42.03"N | 77°23'2.88"E  | other |

|    |           |           |              |   |               |               |       |
|----|-----------|-----------|--------------|---|---------------|---------------|-------|
| 18 | Chhata    | Nandgaon  | BDP_Ndgn_018 | Samaliya Bal Krishna Haveli                 | 27°42'42.85"N | 77°23'5.20"E  | other |
| 20 | Chhata    | Nandgaon  | BDP_Ndgn_020 | Kalu Seth Haveli                            | 27°42'40.52"N | 77°23'10.49"E | other |
| 21 | Chhata    | Nandgaon  | BDP_Ndgn_021 | Haveli                                      | 27°42'40.51"N | 77°23'9.20"E  | other |
| 22 | Chhata    | Nandgaon  | BDP_Ndgn_022 | Shop  | 27°42'40.85"N | 77°23'9.17"E  | other |
| 24 | Chhata    | Nandgaon  | BDP_Ndgn_024 | Madan Mohan Lal Ji Haveli                   | 27°42'42.54"N | 77°23'6.56"E  | other |
| 25 | Chhata    | Nandgaon  | BDP_Ndgn_025 | Haveli                                      | 27°42'41.91"N | 77°23'9.53"E  | other |
| 26 | Chhata    | Nandgaon  | BDP_Ndgn_026 | Rupa Gaudiya Math                           | 27°42'45.59"N | 77°23'11.82"E | other |
| 27 | Chhata    | Nandgaon  | BDP_Ndgn_027 | Mor Kuti                                    | 27°42'37.63"N | 77°22'53.13"E | other |
| 34 | Chhata    | Nandgaon  | BDP_Ndgn_034 | Old Well                                    | 27°42'53.47"N | 77°23'21.76"E | other |
| 37 | Chhata    | Nandgaon  | BDP_Ndgn_037 | Nand Baba Ki Baghichi                       | 27°43'4.79"N  | 77°23'50.72"E | other |
| 44 | Chhata    | Nandgaon  | BDP_Ndgn_044 | Lalita Kunj                                 | 27°42'29.70"N | 77°23'26.30"E | other |
| 47 | Chhata    | Nandgaon  | BDP_Ndgn_047 | Hao Bilao                                   | 27°42'17.85"N | 77°23'2.17"E  | other |
| 59 | Chhata    | Nandgaon  | BDP_Ndgn_059 | Khaira Lake                                 | 27°41'44.63"N | 77°26'6.59"E  | other |
| 60 | Chhata    | Nandgaon  | BDP_Ndgn_060 | Kokila Van Lake                             | 27°44'56.37"N | 77°23'27.93"E | other |
| 1  | Govardhan | Sonkh     | BDP_Snkh_001 | Ancient Mound of Sonkh                      | 27°23'47.10"N | 77°29'50.95"E | other |
| 3  | Govardhan | Sonkh     | BDP_Snkh_003 | Forest Officer Residence                    | 27°24'16.25"N | 77°31'25.50"E | other |
| 1  | Mant      | Mant      | BDP_Mant_001 | Ancient site containing Fragments of Images | 27°37'47.83"N | 77°43'25.73"E | other |
| 1  | Govardhan | Govardhan | BDP_Gvdn_001 | Chhatri                                     | 27°30'1.93"N  | 77°27'49.99"E | other |
| 5  | Govardhan | Govardhan | BDP_Gvdn_005 | Chhatri                                     | 27°29'58.11"N | 77°27'51.55"E | other |
| 6  | Govardhan | Govardhan | BDP_Gvdn_006 | Chhatri                                     | 27°29'57.73"N | 77°27'52.15"E | other |
| 7  | Govardhan | Govardhan | BDP_Gvdn_007 | Lal Pathar                                  | 27°29'58.50"N | 77°27'50.43"E | other |
| 8  | Govardhan | Govardhan | BDP_Gvdn_008 | Gateway to Chakleshwar Mahadev              | 27°29'56.96"N | 77°27'51.27"E | other |
| 10 | Govardhan | Govardhan | BDP_Gvdn_010 | Chhatri                                     | 27°29'55.24"N | 77°27'48.67"E | other |
| 11 | Govardhan | Govardhan | BDP_Gvdn_011 | Kunj  | 27°29'56.92"N | 77°27'47.53"E | other |
| 12 | Govardhan | Govardhan | BDP_Gvdn_012 | Chhatri                                     | 27°29'55.73"N | 77°27'51.85"E | other |
| 13 | Govardhan | Govardhan | BDP_Gvdn_013 | Haveli                                      | 27°29'55.25"N | 77°27'52.74"E | other |
| 14 | Govardhan | Govardhan | BDP_Gvdn_014 | Chhatri                                     | 27°29'55.32"N | 77°27'54.35"E | other |
| 16 | Govardhan | Govardhan | BDP_Gvdn_016 | Chhatri Bharatpur Maharaj-1                 | 27°29'56.04"N | 77°27'57.47"E | other |
| 17 | Govardhan | Govardhan | BDP_Gvdn_017 | Chhatri Bharatpur Maharaj-2                 | 27°29'58.44"N | 77°27'56.83"E | other |

|    |           |           |              |   |               |               |       |
|----|-----------|-----------|--------------|---|---------------|---------------|-------|
| 18 | Govardhan | Govardhan | BDP_Gvdn_018 | Unknown Twin Chattri-1                    | 27°29'59.21"N | 77°28'1.06"E  | other |
| 19 | Govardhan | Govardhan | BDP_Gvdn_019 | Unknown Twin Chattri-2                    | 27°29'59.48"N | 77°28'1.30"E  | other |
| 21 | Govardhan | Govardhan | BDP_Gvdn_021 | Chhatri Sheela Ganga                      | 27°30'9.40"N  | 77°27'54.01"E | other |
| 23 | Govardhan | Govardhan | BDP_Gvdn_023 | Chhatri                                   | 27°30'14.66"N | 77°28'5.18"E  | other |
| 24 | Govardhan | Govardhan | BDP_Gvdn_024 | Chhatri                                   | 27°30'16.52"N | 77°28'6.87"E  | other |
| 27 | Govardhan | Govardhan | BDP_Gvdn_027 | Mansi Ganga Shiksha Peeth Kanya Vidhyalya | 27°29'53.35"N | 77°27'56.76"E | other |
| 28 | Govardhan | Govardhan | BDP_Gvdn_028 | Ghudsaal                                  | 27°29'53.28"N | 77°27'58.23"E | other |
| 29 | Govardhan | Govardhan | BDP_Gvdn_029 | Dilliwali Kunj                            | 27°29'52.28"N | 77°27'57.93"E | other |
| 30 | Govardhan | Govardhan | BDP_Gvdn_030 | Khas Mahal                                | 27°29'52.30"N | 77°27'56.54"E | other |
| 32 | Govardhan | Govardhan | BDP_Gvdn_032 | Gau Ghat Bridge                           | 27°29'50.85"N | 77°27'55.96"E | other |
| 33 | Govardhan | Govardhan | BDP_Gvdn_033 | Shri Madhav Sanskrit Maha-Vidhyalya       | 27°29'49.95"N | 77°27'57.64"E | other |
| 34 | Govardhan | Govardhan | BDP_Gvdn_034 | Hodal Niwas                               | 27°29'49.92"N | 77°27'54.91"E | other |
| 35 | Govardhan | Govardhan | BDP_Gvdn_035 | Makan                                     | 27°29'50.09"N | 77°27'54.71"E | other |
| 36 | Govardhan | Govardhan | BDP_Gvdn_036 | Makan                                     | 27°29'49.66"N | 77°27'55.14"E | other |
| 38 | Govardhan | Govardhan | BDP_Gvdn_038 | Anand Bhawan Pustakalaya                  | 27°29'49.23"N | 77°27'53.39"E | other |
| 39 | Govardhan | Govardhan | BDP_Gvdn_039 | Harideva Temple Gateway                   | 27°29'48.73"N | 77°27'53.03"E | other |
| 41 | Govardhan | Govardhan | BDP_Gvdn_041 | Harideva Temple Chowk                     | 27°29'48.58"N | 77°27'52.57"E | other |
| 42 | Govardhan | Govardhan | BDP_Gvdn_042 | Haveli                                    | 27°29'47.99"N | 77°27'51.97"E | other |
| 45 | Govardhan | Govardhan | BDP_Gvdn_045 | Dharamshala and Chattris                  | 27°29'51.26"N | 77°27'51.68"E | other |
| 46 | Govardhan | Govardhan | BDP_Gvdn_046 | Bakalat Bhawan                            | 27°29'51.43"N | 77°27'51.13"E | other |
| 47 | Govardhan | Govardhan | BDP_Gvdn_047 | Prahlad Bhawan                            | 27°29'51.79"N | 77°27'50.37"E | other |
| 48 | Govardhan | Govardhan | BDP_Gvdn_048 | Chhatri                                   | 27°29'50.98"N | 77°27'47.48"E | other |
| 50 | Govardhan | Govardhan | BDP_Gvdn_050 | Hansiya Rani Mahal (Ruins)                | 27°29'46.82"N | 77°27'49.41"E | other |
| 51 | Govardhan | Govardhan | BDP_Gvdn_051 | Well and Chowk                            | 27°29'47.03"N | 77°27'45.27"E | other |
| 52 | Govardhan | Govardhan | BDP_Gvdn_052 | Aqueducts                                 | 27°29'46.41"N | 77°27'45.54"E | other |
| 53 | Govardhan | Govardhan | BDP_Gvdn_053 | Hari Babu Sarvdayi Ki Haveli              | 27°29'47.48"N | 77°27'46.24"E | other |
| 54 | Govardhan | Govardhan | BDP_Gvdn_054 | Harish Chandra Ji Ka Bada                 | 27°29'48.99"N | 77°27'44.83"E | other |
| 55 | Govardhan | Govardhan | BDP_Gvdn_055 | Tripoliya Gateway                         | 27°29'50.63"N | 77°27'43.95"E | other |
| 56 | Govardhan | Govardhan | BDP_Gvdn_056 | Haveli                                    | 27°29'50.49"N | 77°27'44.98"E | other |
| 57 | Govardhan | Govardhan | BDP_Gvdn_057 | Chhatri                                   | 27°29'51.33"N | 77°27'44.76"E | other |



|     |           |           |              |                                    |               |               |       |
|-----|-----------|-----------|--------------|------------------------------------|---------------|---------------|-------|
| 58  | Govardhan | Govardhan | BDP_Gvdn_058 | Bahadur Singh Ki Kunj              | 27°29'50.66"N | 77°27'42.96"E | other |
| 59  | Govardhan | Govardhan | BDP_Gvdn_059 | Mandi Darwaza                      | 27°29'51.42"N | 77°27'42.17"E | other |
| 61  | Govardhan | Govardhan | BDP_Gvdn_061 | Kunj                               | 27°29'51.17"N | 77°27'41.44"E | other |
| 62  | Govardhan | Govardhan | BDP_Gvdn_062 | Lala Ji Shop                       | 27°29'51.91"N | 77°27'40.48"E | other |
| 64  | Govardhan | Govardhan | BDP_Gvdn_064 | Shop House                         | 27°29'53.67"N | 77°27'41.43"E | other |
| 66  | Govardhan | Govardhan | BDP_Gvdn_066 | Badan Singh Mahal Gateway          | 27°29'55.35"N | 77°27'42.88"E | other |
| 67  | Govardhan | Govardhan | BDP_Gvdn_067 | Badan Singh Mahal                  | 27°29'55.13"N | 77°27'44.18"E | other |
| 68  | Govardhan | Govardhan | BDP_Gvdn_068 | Badan Singh Mahal-Bagichi          | 27°29'54.99"N | 77°27'45.01"E | other |
| 70  | Govardhan | Govardhan | BDP_Gvdn_070 | Kunj                               | 27°29'56.39"N | 77°27'42.10"E | other |
| 71  | Govardhan | Govardhan | BDP_Gvdn_071 | Chhatri                            | 27°29'57.21"N | 77°27'43.12"E | other |
| 72  | Govardhan | Govardhan | BDP_Gvdn_072 | Kund                               | 27°29'57.88"N | 77°27'44.36"E | other |
| 74  | Govardhan | Govardhan | BDP_Gvdn_074 | Panchpujari Ki Chhatri             | 27°30'0.20"N  | 77°27'39.54"E | other |
| 75  | Govardhan | Govardhan | BDP_Gvdn_075 | Bagichi                            | 27°30'1.03"N  | 77°27'39.70"E | other |
| 76  | Govardhan | Govardhan | BDP_Gvdn_076 | Baradari                           | 27°30'4.19"N  | 77°27'41.14"E | other |
| 101 | Govardhan | Govardhan | BDP_Gvdn_078 | Ganjan Ashram                      | 27°29'46.68"N | 77°27'55.49"E | other |
| 102 | Govardhan | Govardhan | BDP_Gvdn_079 | Ginni Sadan                        | 27°29'46.32"N | 77°27'55.79"E | other |
| 103 | Govardhan | Govardhan | BDP_Gvdn_080 | Haveli                             | 27°29'46.07"N | 77°27'55.29"E | other |
| 105 | Govardhan | Govardhan | BDP_Gvdn_082 | Nandram Narayan Das Gwalior Haveli | 27°29'44.94"N | 77°27'56.08"E | other |
| 106 | Govardhan | Govardhan | BDP_Gvdn_083 | Giriraj Ashram                     | 27°29'41.62"N | 77°27'55.97"E | other |
| 107 | Govardhan | Govardhan | BDP_Gvdn_084 | Kishor Orphan House                | 27°29'40.72"N | 77°27'50.97"E | other |
| 109 | Govardhan | Govardhan | BDP_Gvdn_086 | Chhatri                            | 27°29'41.44"N | 77°27'49.00"E | other |
| 110 | Govardhan | Govardhan | BDP_Gvdn_087 | Chhatri                            | 27°29'42.06"N | 77°27'48.09"E | other |
| 113 | Govardhan | Govardhan | BDP_Gvdn_090 | Ruggimal Dharamshala               | 27°29'43.23"N | 77°27'40.24"E | other |
| 114 | Govardhan | Govardhan | BDP_Gvdn_091 | Kunj                               | 27°29'44.33"N | 77°27'39.32"E | other |
| 115 | Govardhan | Govardhan | BDP_Gvdn_092 | Thakur Ji Ki Haveli                | 27°29'45.96"N | 77°27'41.90"E | other |
| 117 | Govardhan | Govardhan | BDP_Gvdn_094 | Thakuran Ki Badi Haveli-Gateway    | 27°29'40.05"N | 77°27'36.48"E | other |
| 118 | Govardhan | Govardhan | BDP_Gvdn_095 | Dampier Hospital                   | 27°29'44.21"N | 77°27'26.75"E | other |
| 121 | Govardhan | Govardhan | BDP_Gvdn_098 | Srinath Ji Prakat Sthali           | 27°28'17.96"N | 77°26'33.05"E | other |
| 135 | Govardhan | Govardhan | BDP_Gvdn_112 | Moti Mahal                         | 27°28'27.49"N | 77°26'29.61"E | other |
| 137 | Govardhan | Govardhan | BDP_Gvdn_114 | Darwaza                            | 27°28'27.04"N | 77°26'35.84"E | other |
| 138 | Govardhan | Govardhan | BDP_Gvdn_115 | Shri Gokulnathji Ji Ki Baithak     | 27°28'27.83"N | 77°26'35.93"E | other |

|     |           |           |               |  |               |               |       |
|-----|-----------|-----------|---------------|--|---------------|---------------|-------|
| 139 | Govardhan | Govardhan | BDP_Gvdn_116  | Shri Giriraj ji dandavt Shila          | 27°28'26.80"N | 77°26'36.02"E | other |
| 147 | Govardhan | Govardhan | BDP_Gvdn_122c | Kusum Van                              | 27°30'43.86"N | 77°28'39.41"E | other |
| 150 | Govardhan | Govardhan | BDP_Gvdn_124  | Chhatri                                | 27°30'52.69"N | 77°28'37.85"E | other |
| 161 | Govardhan | Govardhan | BDP_Gvdn_135  | Haveli                                 | 27°31'33.74"N | 77°29'32.52"E | other |
| 168 | Govardhan | Govardhan | BDP_Gvdn_142  | Jal Mahal                              | 27°28'39.63"N | 77°28'10.50"E | other |
| 169 | Govardhan | Govardhan | BDP_Gvdn_143  | Mahakavi Surdas Vidyalyaya             | 27°28'38.94"N | 77°28'7.66"E  | other |
| 170 | Govardhan | Govardhan | BDP_Gvdn_144  | Haveli                                 | 27°28'38.19"N | 77°28'9.22"E  | other |
| 173 | Govardhan | Govardhan | BDP_Gvdn_145c | Baoli                                  | 27°28'37.45"N | 77°28'6.96"E  | other |
| 174 | Govardhan | Govardhan | BDP_Gvdn_145d | Vallabhanikunj                         | 27°28'36.85"N | 77°28'6.99"E  | other |
| 175 | Govardhan | Govardhan | BDP_Gvdn_145e | Haveli                                 | 27°28'36.34"N | 77°28'8.16"E  | other |
| 180 | Govardhan | Govardhan | BDP_Gvdn_150  | Kheer Sagar                            | 27°26'52.12"N | 77°28'11.71"E | other |
| 1   | Mahavan   | Baldeo    | BDP_Bdo_001   | Poos Mela Ground                       | 27°24'30.40"N | 77°49'31.42"E | other |
| 2   | Mahavan   | Baldeo    | BDP_Bdo_002   | Reda Taal                              | 27°24'35.05"N | 77°49'28.55"E | other |
| 3   | Mahavan   | Baldeo    | BDP_Bdo_003   | Police Station                         | 27°24'31.10"N | 77°49'23.33"E | other |
| 4   | Mahavan   | Baldeo    | BDP_Bdo_004   | Jagannath Baba ki chhatri-Complex      | 27°24'29.27"N | 77°49'23.79"E | other |
| 6   | Mahavan   | Baldeo    | BDP_Bdo_006   | Bagichi Wali Chhatri                   | 27°24'32.45"N | 77°49'22.81"E | other |
| 10  | Mahavan   | Baldeo    | BDP_Bdo_010   | Sabzi Mandi                            | 27°24'29.03"N | 77°49'19.95"E | other |
| 11  | Mahavan   | Baldeo    | BDP_Bdo_011   | Nadiya Gateway                         | 27°24'28.99"N | 77°49'20.53"E | other |
| 12  | Mahavan   | Baldeo    | BDP_Bdo_012   | Narsingha Gateway                      | 27°24'29.27"N | 77°49'20.57"E | other |
| 13  | Mahavan   | Baldeo    | BDP_Bdo_013   | Haldar Vidyapeeth                      | 27°24'31.31"N | 77°49'19.21"E | other |
| 14  | Mahavan   | Baldeo    | BDP_Bdo_014   | Old Well                               | 27°24'28.69"N | 77°49'18.16"E | other |
| 17  | Mahavan   | Baldeo    | BDP_Bdo_017   | Dharamshala                            | 27°24'30.19"N | 77°49'14.85"E | other |
| 20  | Mahavan   | Baldeo    | BDP_Bdo_020   | Badri Bhawan                           | 27°24'32.77"N | 77°49'14.69"E | other |
| 21  | Mahavan   | Baldeo    | BDP_Bdo_021   | Modi Book Shop                         | 27°24'31.96"N | 77°49'18.95"E | other |
| 22  | Mahavan   | Baldeo    | BDP_Bdo_022   | Hathras Wali Dharamshala               | 27°24'32.67"N | 77°49'18.57"E | other |
| 23  | Mahavan   | Baldeo    | BDP_Bdo_023   | Purohit House-Pandit Bankelal Bariwale | 27°24'33.20"N | 77°49'18.45"E | other |
| 25  | Mahavan   | Baldeo    | BDP_Bdo_025   | Sri Balbhadra Gaushala                 | 27°24'34.86"N | 77°49'16.85"E | other |
| 27  | Mahavan   | Baldeo    | BDP_Bdo_027   | Old Well                               | 27°24'27.64"N | 77°49'15.65"E | other |
| 28  | Mahavan   | Baldeo    | BDP_Bdo_028   | Baithaka                               | 27°24'27.92"N | 77°49'15.73"E | other |
| 31  | Mahavan   | Baldeo    | BDP_Bdo_031   | Old Post Office                        | 27°24'22.74"N | 77°49'15.46"E | other |
| 32  | Mahavan   | Baldeo    | BDP_Bdo_032   | Shankarlal Mishra Haveli               | 27°24'21.87"N | 77°49'17.38"E | other |
| 33  | Mahavan   | Baldeo    | BDP_Bdo_033   | Shyamsunder Haveli                     | 27°24'21.77"N | 77°49'20.38"E | other |
| 34  | Mahavan   | Baldeo    | BDP_Bdo_034   | Haveli                                 | 27°24'22.29"N | 77°49'20.71"E | other |
| 35  | Mahavan   | Baldeo    | BDP_Bdo_035   | Darkhasi Haveli                        | 27°24'20.61"N | 77°49'21.80"E | other |
| 36  | Mahavan   | Baldeo    | BDP_Bdo_036   | Nagu Well and Chowk                    | 27°24'23.91"N | 77°49'21.45"E | other |

|    |         |         |              |  |               |               |       |
|----|---------|---------|--------------|--|---------------|---------------|-------|
| 37 | Mahavan | Baldeo  | BDP_Bdo_037  | Datia Wali Haveli                      | 27°24'25.31"N | 77°49'21.70"E | other |
| 38 | Mahavan | Baldeo  | BDP_Bdo_038  | Old Post Office-2                      | 27°24'25.79"N | 77°49'21.90"E | other |
| 39 | Mahavan | Baldeo  | BDP_Bdo_039  | Fatehgunj Haveli                       | 27°24'22.78"N | 77°49'24.86"E | other |
| 40 | Mahavan | Baldeo  | BDP_Bdo_040  | Holika Chowk Wali Haveli               | 27°24'20.44"N | 77°49'28.68"E | other |
| 41 | Mahavan | Baldeo  | BDP_Bdo_041  | Holika Chowk                           | 27°24'19.52"N | 77°49'28.20"E | other |
| 42 | Mahavan | Baldeo  | BDP_Bdo_042  | Dilli Wali Dharamshala                 | 27°24'24.81"N | 77°49'32.57"E | other |
| 43 | Mahavan | Baldeo  | BDP_Bdo_043  | Old Hospital                           | 27°24'39.63"N | 77°49'14.22"E | other |
| 44 | Mahavan | Baldeo  | BDP_Bdo_044  | Purohit House                          | 27°24'41.83"N | 77°49'10.12"E | other |
| 45 | Mahavan | Baldeo  | BDP_Bdo_045  | Old Well                               | 27°24'42.55"N | 77°49'9.41"E  | other |
| 46 | Mahavan | Baldeo  | BDP_Bdo_046  | Kedarnath Brajwasi Dharamshala         | 27°24'46.23"N | 77°49'9.13"E  | other |
| 47 | Mahavan | Baldeo  | BDP_Bdo_047  | Bagichi Wali Dharamshala               | 27°24'57.06"N | 77°49'0.04"E  | other |
| 48 | Mahavan | Baldeo  | BDP_Bdo_048  | Shiv Mandir Wala Kuan                  | 27°24'58.68"N | 77°48'59.45"E | other |
| 2  | Mahavan | Mahavan | BDP_Mvn_002  | Sir Dible Gateway                      | 27°25'44.82"N | 77°44'24.41"E | other |
| 3  | Mahavan | Mahavan | BDP_Mvn_003  | Nand Qila-Old Fort (Mound)             | 27°25'43.01"N | 77°44'21.74"E | other |
| 6  | Mahavan | Mahavan | BDP_Mvn_006  | Teli Ki Masjid                         | 27°25'45.87"N | 77°44'21.58"E | other |
| 8  | Mahavan | Mahavan | BDP_Mvn_008  | Shri Kashird Harinaamdas Inter College | 27°25'42.90"N | 77°44'20.10"E | other |
| 9  | Mahavan | Mahavan | BDP_Mvn_009  | Chaudhary Ji Ki Haveli                 | 27°25'52.60"N | 77°44'26.40"E | other |
| 10 | Mahavan | Mahavan | BDP_Mvn_010  | Imambara                               | 27°25'49.49"N | 77°44'33.07"E | other |
| 11 | Mahavan | Mahavan | BDP_Mvn_011  | Banne Mia Ki Haveli                    | 27°25'51.58"N | 77°44'35.54"E | other |
| 12 | Mahavan | Mahavan | BDP_Mvn_012  | Purani Tehsil Kothi                    | 27°25'51.91"N | 77°44'36.90"E | other |
| 13 | Mahavan | Mahavan | BDP_Mvn_013  | Jumma Masjid                           | 27°25'53.83"N | 77°44'42.05"E | other |
| 14 | Mahavan | Mahavan | BDP_Mvn_014  | Haveli                                 | 27°25'52.83"N | 77°44'43.43"E | other |
| 15 | Mahavan | Mahavan | BDP_Mvn_015  | Old Jail                               | 27°26'2.02"N  | 77°44'32.01"E | other |
| 16 | Mahavan | Mahavan | BDP_Mvn_016  | Old Dispensary                         | 27°26'4.99"N  | 77°44'30.93"E | other |
| 17 | Mahavan | Mahavan | BDP_Mvn_017  | Old Court                              | 27°26'4.82"N  | 77°44'35.45"E | other |
| 18 | Mahavan | Mahavan | BDP_Mvn_018  | Old Post Office                        | 27°26'2.73"N  | 77°44'34.76"E | other |
| 19 | Mahavan | Mahavan | BDP_Mvn_019  | Bagichi and Sanskrit Vidhyalya         | 27°25'0.73"N  | 77°44'43.97"E | other |
| 22 | Mahavan | Mahavan | BDP_Mvn_022  | Unknown Mound                          | 27°25'49.00"N | 77°43'39.93"E | other |
| 23 | Mahavan | Mahavan | BDP_Mvn_023  | Bagichi and Pavilion                   | 27°25'48.59"N | 77°43'35.07"E | other |
| 25 | Mahavan | Mahavan | BDP_Mvn_025  | Taaj Bibi Ka Makbara                   | 27°25'49.01"N | 77°43'30.16"E | other |
| 26 | Mahavan | Mahavan | BDP_Mvn_026  | Ras Khan Samadhi                       | 27°25'44.09"N | 77°43'25.00"E | other |
| 27 | Mahavan | Mahavan | BDP_Mvn_027  | Unknown Grave                          | 27°25'44.39"N | 77°43'23.55"E | other |
| 2  | Chhata  | Chhata  | BDP_Chta_002 | Shiv Temple                            | 27°43'25.81"N | 77°30'18.66"E | other |
| 3  | Chhata  | Chhata  | BDP_Chta_003 | Tehsil wali Masjid                     | 27°43'24.90"N | 77°30'19.69"E | other |
| 4  | Chhata  | Chhata  | BDP_Chta_004 | Masjid wala Kuan                       | 27°43'25.00"N | 77°30'20.20"E | other |
| 5  | Chhata  | Chhata  | BDP_Chta_005 | Old Tehsil                             | 27°43'24.61"N | 77°30'21.38"E | other |
| 6  | Chhata  | Chhata  | BDP_Chta_006 | Old Post Office                        | 27°43'23.32"N | 77°30'20.48"E | other |

|    |         |         |              |                                       |               |               |       |
|----|---------|---------|--------------|---------------------------------------|---------------|---------------|-------|
| 7  | Chhata  | Chhata  | BDP_Chta_007 | Old Jail                              | 27°43'22.47"N | 77°30'21.39"E | other |
| 8  | Chhata  | Chhata  | BDP_Chta_008 | Jeewan Bhawan                         | 27°43'21.41"N | 77°30'25.90"E | other |
| 9  | Chhata  | Chhata  | BDP_Chta_009 | Makhan Ganj                           | 27°43'19.04"N | 77°30'26.01"E | other |
| 10 | Chhata  | Chhata  | BDP_Chta_010 | Birbal Bhawan                         | 27°43'17.05"N | 77°30'29.09"E | other |
| 11 | Chhata  | Chhata  | BDP_Chta_011 | Gadar Bohre Ki Haveli                 | 27°43'22.11"N | 77°30'32.48"E | other |
| 12 | Chhata  | Chhata  | BDP_Chta_012 | Old Well                              | 27°43'25.36"N | 77°30'27.66"E | other |
| 13 | Chhata  | Chhata  | BDP_Chta_013 | Haveli                                | 27°43'25.97"N | 77°30'28.17"E | other |
| 14 | Chhata  | Chhata  | BDP_Chta_014 | Kanna Wala Chowk                      | 27°43'28.09"N | 77°30'31.75"E | other |
| 15 | Chhata  | Chhata  | BDP_Chta_015 | Karan Singh Haveli                    | 27°43'28.52"N | 77°30'29.95"E | other |
| 16 | Chhata  | Chhata  | BDP_Chta_016 | Haveli                                | 27°43'30.48"N | 77°30'21.88"E | other |
| 17 | Chhata  | Chhata  | BDP_Chta_017 | Ram Chandra Bohre ki Haveli           | 27°43'31.19"N | 77°30'32.75"E | other |
| 18 | Chhata  | Chhata  | BDP_Chta_018 | Chaupal                               | 27°43'31.64"N | 77°30'32.13"E | other |
| 19 | Chhata  | Chhata  | BDP_Chta_019 | Sri Radha Lal Bhawan                  | 27°43'31.83"N | 77°30'33.40"E | other |
| 1  | Mathura | Mathura | BDP_Mthr_001 | kota excavation site                  | 27°32'35.41"N | 77°38'31.49"E | other |
| 2  | Mathura | Mathura | BDP_Mthr_002 | Babur ki Baoli                        | 27°32'28.99"N | 77°38'50.49"E | other |
| 3  | Mathura | Mathura | BDP_Mthr_003 | Azamabad Serai                        | 27°31'19.47"N | 77°39'35.12"E | other |
| 4  | Mathura | Mathura | BDP_Mthr_004 | Azamabad Sarai Masjid                 | 27°31'20.80"N | 77°39'34.95"E | other |
| 5  | Mathura | Mathura | BDP_Mthr_005 | Jain Mandir Bagheechi                 | 27°30'17.80"N | 77°39'20.18"E | other |
| 7  | Mathura | Mathura | BDP_Mthr_007 | Gurunanak Baghichi Gurudwara          | 27°30'46.50"N | 77°40'19.43"E | other |
| 8  | Mathura | Mathura | BDP_Mthr_008 | Patang Wali Baghichi                  | 27°30'44.65"N | 77°40'24.27"E | other |
| 9  | Mathura | Mathura | BDP_Mthr_009 | Christ Church                         | 27°29'1.93"N  | 77°41'45.81"E | other |
| 10 | Mathura | Mathura | BDP_Mthr_010 | Sacred Heart Catholic Church          | 27°29'3.56"N  | 77°41'40.28"E | other |
| 11 | Mathura | Mathura | BDP_Mthr_011 | jain musseum                          | 27°28'20.13"N | 77°41'39.44"E | other |
| 12 | Mathura | Mathura | BDP_Mthr_012 | Central Methodist                     | 27°29'37.66"N | 77°41'26.29"E | other |
| 15 | Mathura | Mathura | BDP_Mthr_015 | Jatra Memorial Hospital               | 27°29'45.47"N | 77°41'2.35"E  | other |
| 16 | Mathura | Mathura | BDP_Mthr_016 | Old Post Office                       | 27°29'47.80"N | 77°41'3.80"E  | other |
| 17 | Mathura | Mathura | BDP_Mthr_017 | Gurudwara Shri Guru Teg Bahadur Sahib | 27°29'49.02"N | 77°41'5.81"E  | other |
| 18 | Mathura | Mathura | BDP_Mthr_018 | Naag Tila                             | 27°29'57.65"N | 77°41'27.82"E | other |
| 20 | Mathura | Mathura | BDP_Mthr_020 | Shiv taal                             | 27°29'41.05"N | 77°40'29.91"E | other |
| 21 | Mathura | Mathura | BDP_Mthr_021 | Kankali Tila                          | 27°29'45.54"N | 77°40'12.44"E | other |
| 27 | Mathura | Mathura | BDP_Mthr_027 | Sayyed Baba Kabiruddin Dargah         | 27°29'55.60"N | 77°40'8.31"E  | other |
| 30 | Mathura | Mathura | BDP_Mthr_030 | Meena Masjid                          | 27°30'15.00"N | 77°40'15.32"E | other |

|     |         |         |               |  |               |               |       |
|-----|---------|---------|---------------|--|---------------|---------------|-------|
| 31  | Mathura | Mathura | BDP_Mthr_031  | Janam Bhoomi Railway Station             | 27°30'12.78"N | 77°40'16.46"E | other |
| 32  | Mathura | Mathura | BDP_Mthr_032  | Shahi Masjid                             | 27°30'19.72"N | 77°40'11.09"E | other |
| 33  | Mathura | Mathura | BDP_Mthr_033  | Potra Kund Baoli                         | 27°30'17.10"N | 77°39'58.53"E | other |
| 35  | Mathura | Mathura | BDP_Mthr_035  | Karachi Wali Haveli                      | 27°30'22.77"N | 77°40'37.46"E | other |
| 36  | Mathura | Mathura | BDP_Mthr_036  | Katra Ghee                               | 27°30'20.46"N | 77°40'41.17"E | other |
| 37  | Mathura | Mathura | BDP_Mthr_037  | Shri Ganga Dharamshala                   | 27°30'22.21"N | 77°40'43.59"E | other |
| 40  | Mathura | Mathura | BDP_Mthr_040  | Jama Masjid                              | 27°30'22.76"N | 77°40'47.42"E | other |
| 43  | Mathura | Mathura | BDP_Mthr_043  | Gandhi Park                              | 27°30'23.51"N | 77°40'52.64"E | other |
| 44  | Mathura | Mathura | BDP_Mthr_044  | Noorani Masjid                           | 27°30'22.07"N | 77°40'52.73"E | other |
| 48  | Mathura | Mathura | BDP_Mthr_048  | Kishori Raman Gunj                       | 27°30'18.31"N | 77°40'47.89"E | other |
| 49  | Mathura | Mathura | BDP_Mthr_049  | Jawahar Primary Model School             | 27°30'17.00"N | 77°40'46.73"E | other |
| 50  | Mathura | Mathura | BDP_Mthr_050  | Kishori Raman Balika and Shilp Vidhyalya | 27°30'15.85"N | 77°40'46.65"E | other |
| 51  | Mathura | Mathura | BDP_Mthr_051  | Kala Mahal                               | 27°30'16.41"N | 77°40'45.43"E | other |
| 53  | Mathura | Mathura | BDP_Mthr_053  | Keshav Kunj                              | 27°30'13.20"N | 77°40'47.69"E | other |
| 54a | Mathura | Mathura | BDP_Mthr_054a | Collector Gunj                           | 27°30'2.95"N  | 77°40'48.56"E | other |
| 54b | Mathura | Mathura | BDP_Mthr_054b | collector Gunj market                    | 27°30'4.02"N  | 77°40'49.85"E | other |
| 55  | Mathura | Mathura | BDP_Mthr_055  | Champa Agrawal High School               | 27°30'0.63"N  | 77°40'48.18"E | other |
| 56  | Mathura | Mathura | BDP_Mthr_056  | Abul Nabi Tomb                           | 27°30'50.17"N | 77°40'31.72"E | other |
| 58  | Mathura | Mathura | BDP_Mthr_058  | Ambarish Tila                            | 27°30'43.44"N | 77°40'34.78"E | other |
| 59a | Mathura | Mathura | BDP_Mthr_059a | Bati Wali Kunj                           | 27°30'35.62"N | 77°40'41.83"E | other |
| 59b | Mathura | Mathura | BDP_Mthr_059b | Police Station                           | 27°30'36.13"N | 77°40'42.30"E | other |
| 60  | Mathura | Mathura | BDP_Mthr_060  | Jawahar Kunj                             | 27°30'31.86"N | 77°40'45.26"E | other |
| 61  | Mathura | Mathura | BDP_Mthr_061  | Residential                              | 27°30'31.60"N | 77°40'44.09"E | other |
| 62  | Mathura | Mathura | BDP_Mthr_062  | Haveli 2                                 | 27°30'30.81"N | 77°40'43.84"E | other |
| 63  | Mathura | Mathura | BDP_Mthr_063  | Hansa Rani Ghat                          | 27°30'42.32"N | 77°41'4.12"E  | other |
| 67  | Mathura | Mathura | BDP_Mthr_067  | Kans Qila                                | 27°30'28.41"N | 77°40'56.56"E | other |
| 68  | Mathura | Mathura | BDP_Mthr_068  | Shri Gopal Primary School                | 27°30'27.12"N | 77°40'58.54"E | other |
| 69  | Mathura | Mathura | BDP_Mthr_069  | Daula Maula Mosque                       | 27°30'27.43"N | 77°40'59.28"E | other |
| 70  | Mathura | Mathura | BDP_Mthr_070  | Mahila Karagaar                          | 27°30'26.19"N | 77°41'0.32"E  | other |
| 74  | Mathura | Mathura | BDP_Mthr_074  | Punjabi Dharamshala                      | 27°30'22.65"N | 77°41'4.41"E  | other |
| 76  | Mathura | Mathura | BDP_Mthr_076  | Makhdun Sahib Masjid                     | 27°30'22.26"N | 77°41'4.82"E  | other |
| 77  | Mathura | Mathura | BDP_Mthr_077  | Modi Bhawan                              | 27°30'22.10"N | 77°41'4.19"E  | other |
| 78  | Mathura | Mathura | BDP_Mthr_078  | Hathras Wali Dharamshala                 | 27°30'22.17"N | 77°41'3.26"E  | other |
| 79  | Mathura | Mathura | BDP_Mthr_079  | Maheshwari Niwas                         | 27°30'23.19"N | 77°41'2.24"E  | other |
| 80  | Mathura | Mathura | BDP_Mthr_080  | Sukh Sancharak Clock Tower               | 27°30'14.60"N | 77°41'9.02"E  | other |



|     |           |         |              |                                  |               |               |       |
|-----|-----------|---------|--------------|----------------------------------|---------------|---------------|-------|
| 82  | Mathura   | Mathura | BDP_Mthr_082 | Shergarh Wali Dharamshala        | 27°30'13.08"N | 77°41'8.52"E  | other |
| 83  | Mathura   | Mathura | BDP_Mthr_083 | Jabalpur Wali Dharamshala        | 27°30'12.75"N | 77°41'7.44"E  | other |
| 88  | Mathura   | Mathura | BDP_Mthr_088 | Mohan Hotel                      | 27°30'11.22"N | 77°41'10.31"E | other |
| 89  | Mathura   | Mathura | BDP_Mthr_089 | Ujagar Bhawan                    | 27°30'10.66"N | 77°41'10.55"E | other |
| 90  | Mathura   | Mathura | BDP_Mthr_090 | Sukh Sancharak Company           | 27°30'10.28"N | 77°41'10.00"E | other |
| 91  | Mathura   | Mathura | BDP_Mthr_091 | Anant Niwas                      | 27°30'9.56"N  | 77°41'10.64"E | other |
| 95  | Mathura   | Mathura | BDP_Mthr_095 | Masjid                           | 27°30'3.40"N  | 77°41'8.67"E  | other |
| 96  | Mathura   | Mathura | BDP_Mthr_096 | City Gate, Holi Gate, Tilak Dwar | 27°29'57.24"N | 77°41'7.48"E  | other |
| 97  | Mathura   | Mathura | BDP_Mthr_097 | British Chauki                   | 27°30'4.96"N  | 77°41'20.55"E | other |
| 98  | Mathura   | Mathura | BDP_Mthr_098 | Moghiba Morvi Dharamshala        | 27°30'3.34"N  | 77°41'21.67"E | other |
| 99  | Mathura   | Mathura | BDP_Mthr_099 | Kashi Bai Dharamshala            | 27°30'5.03"N  | 77°41'21.42"E | other |
| 100 | Mathura   | Mathura | BDP_Mthr_100 | Talab wali Dharamshala           | 27°30'6.41"N  | 77°41'16.48"E | other |
| 101 | Mathura   | Mathura | BDP_Mthr_101 | Lardha Kunj Dharamshala          | 27°30'10.08"N | 77°41'18.15"E | other |
| 102 | Mathura   | Mathura | BDP_Mthr_102 | Kaloi wali Dharamshala           | 27°30'13.41"N | 77°41'15.05"E | other |
| 103 | Mathura   | Mathura | BDP_Mthr_103 | Sati Samadhi/Burj                | 27°30'15.65"N | 77°41'12.37"E | other |
| 123 | Mathura   | Mathura | BDP_Mthr_123 | Railway Bridge                   | 27°30'6.03"N  | 77°41'25.17"E | other |
| 124 | Mathura   | Mathura | BDP_Mthr_124 | Girdhari Lal Dharamshala         | 27°30'2.75"N  | 77°41'25.01"E | other |
| 2   | Govardhan | Barsana | BDP_Brsn_002 | Sankri Khor Chowk                | 27°38'46.10"N | 77°22'22.50"E | other |
| 3   | Govardhan | Barsana | BDP_Brsn_003 | Ramleela Maidan                  | 27°38'45.12"N | 77°22'18.31"E | other |
| 5   | Govardhan | Barsana | BDP_Brsn_005 | Shri Ji Ki Chattri               | 27°38'41.75"N | 77°22'12.84"E | other |
| 6   | Govardhan | Barsana | BDP_Brsn_006 | Thakur Ji Ki Chattri             | 27°38'42.48"N | 77°22'12.08"E | other |
| 8   | Govardhan | Barsana | BDP_Brsn_008 | Chaupal                          | 27°38'36.08"N | 77°22'10.18"E | other |
| 9   | Govardhan | Barsana | BDP_Brsn_009 | Chhatri                          | 27°38'35.73"N | 77°22'21.59"E | other |
| 10  | Govardhan | Barsana | BDP_Brsn_010 | Jal Vihar Kund                   | 27°38'27.69"N | 77°22'10.24"E | other |
| 12  | Govardhan | Barsana | BDP_Brsn_012 | Gahvar Van                       | 27°38'33.41"N | 77°22'0.84"E  | other |
| 13  | Govardhan | Barsana | BDP_Brsn_013 | Gahvar Chowk                     | 27°38'33.98"N | 77°22'2.70"E  | other |
| 14  | Govardhan | Barsana | BDP_Brsn_014 | Krishna Kund                     | 27°38'35.53"N | 77°22'2.50"E  | other |
| 16  | Govardhan | Barsana | BDP_Brsn_016 | Shri Guruvar Siddheshwar Samadhi | 27°38'37.09"N | 77°22'0.86"E  | other |
| 22  | Govardhan | Barsana | BDP_Brsn_022 | Daangarh Baoli                   | 27°38'47.41"N | 77°22'12.00"E | other |

|    |           |         |               |                                  |               |               |       |
|----|-----------|---------|---------------|----------------------------------|---------------|---------------|-------|
| 24 | Govardhan | Barsana | BDP_Brsn_024  | Unknown Chhatri                  | 27°38'52.38"N | 77°22'16.54"E | other |
| 26 | Govardhan | Barsana | BDP_Brsn_026  | Lakha Banjara Mahal              | 27°39'1.18"N  | 77°22'24.55"E | other |
| 28 | Govardhan | Barsana | BDP_Brsn_028a | Poddar Bhawan                    | 27°39'4.40"N  | 77°22'30.82"E | other |
| 29 | Govardhan | Barsana | BDP_Brsn_028b | Poddar Baghicha                  | 27°39'6.47"N  | 77°22'32.43"E | other |
| 31 | Govardhan | Barsana | BDP_Brsn_030  | Sudama Chowk                     | 27°39'2.87"N  | 77°22'30.12"E | other |
| 35 | Govardhan | Barsana | BDP_Brsn_034  | Kuan Chowk                       | 27°39'0.95"N  | 77°22'31.94"E | other |
| 36 | Govardhan | Barsana | BDP_Brsn_035  | Phool Gali Darwaza               | 27°39'0.09"N  | 77°22'31.40"E | other |
| 37 | Govardhan | Barsana | BDP_Brsn_036  | Lala Balkrishna Das Haveli       | 27°38'59.42"N | 77°22'31.88"E | other |
| 38 | Govardhan | Barsana | BDP_Brsn_037  | Barkhandi Baba Ki Dharamshala    | 27°38'58.93"N | 77°22'31.87"E | other |
| 39 | Govardhan | Barsana | BDP_Brsn_038  | Rangili Chowk                    | 27°38'58.21"N | 77°22'31.60"E | other |
| 40 | Govardhan | Barsana | BDP_Brsn_039  | Chaupal                          | 27°38'58.26"N | 77°22'31.42"E | other |
| 41 | Govardhan | Barsana | BDP_Brsn_040  | Hathras Dharamshala              | 27°38'58.06"N | 77°22'32.00"E | other |
| 42 | Govardhan | Barsana | BDP_Brsn_041  | Tantia Haveli                    | 27°38'57.80"N | 77°22'30.91"E | other |
| 44 | Govardhan | Barsana | BDP_Brsn_043  | Kaanch Mahal                     | 27°38'55.31"N | 77°22'33.96"E | other |
| 45 | Govardhan | Barsana | BDP_Brsn_044  | Bhumiya Baba Chowk               | 27°38'57.06"N | 77°22'33.41"E | other |
| 46 | Govardhan | Barsana | BDP_Brsn_045  | Katara Haveli                    | 27°38'56.83"N | 77°22'32.64"E | other |
| 47 | Govardhan | Barsana | BDP_Brsn_046  | Darwaza-1                        | 27°38'58.00"N | 77°22'36.31"E | other |
| 48 | Govardhan | Barsana | BDP_Brsn_047  | Darwaza-2                        | 27°38'57.20"N | 77°22'39.50"E | other |
| 49 | Govardhan | Barsana | BDP_Brsn_048  | Darwaza-3                        | 27°38'58.18"N | 77°22'42.40"E | other |
| 50 | Govardhan | Barsana | BDP_Brsn_049  | Saat Chowk Wali Haveli           | 27°38'53.15"N | 77°22'29.69"E | other |
| 51 | Govardhan | Barsana | BDP_Brsn_050  | Prathmik Vidhyalya               | 27°38'51.59"N | 77°22'33.55"E | other |
| 52 | Govardhan | Barsana | BDP_Brsn_051  | Hospital                         | 27°38'50.23"N | 77°22'32.09"E | other |
| 54 | Govardhan | Barsana | BDP_Brsn_053  | Barsana Baoli                    | 27°38'46.97"N | 77°22'29.60"E | other |
| 55 | Govardhan | Barsana | BDP_Brsn_054  | Pavilion                         | 27°38'47.93"N | 77°22'30.35"E | other |
| 57 | Govardhan | Barsana | BDP_Brsn_056  | Jal Mahal                        | 27°38'55.35"N | 77°22'50.73"E | other |
| 58 | Govardhan | Barsana | BDP_Brsn_057  | Pillar with Sanskrit inscription | 27°38'53.83"N | 77°22'51.56"E | other |
| 61 | Govardhan | Barsana | BDP_Brsn_060  | Chhatri-1                        | 27°38'53.72"N | 77°22'54.75"E | other |
| 62 | Govardhan | Barsana | BDP_Brsn_061  | Chhatri-2                        | 27°38'53.68"N | 77°22'54.23"E | other |
| 64 | Govardhan | Barsana | BDP_Brsn_063  | Chhatri-4                        | 27°38'51.86"N | 77°22'55.23"E | other |
| 66 | Govardhan | Barsana | BDP_Brsn_065  | Chhatriya Dharamshala            | 27°38'58.80"N | 77°22'46.30"E | other |
| 67 | Govardhan | Barsana | BDP_Brsn_066  | Calcutta wali Dharamshala        | 27°39'5.22"N  | 77°22'42.79"E | other |

|    |           |            |               |                                    |               |               |       |
|----|-----------|------------|---------------|------------------------------------|---------------|---------------|-------|
| 68 | Govardhan | Barsana    | BDP_Brsn_067  | Krishna Bagh                       | k             | 77°22'18.68"E | other |
| 69 | Govardhan | Barsana    | BDP_Brsn_068  | Radha Bagh                         | 27°39'15.90"N | 77°22'11.36"E | other |
| 74 | Govardhan | Barsana    | BDP_Brsn_073  | Narayan Bhatt Samadhi              | 27°39'36.45"N | 77°21'48.62"E | other |
| 77 | Govardhan | Barsana    | BDP_Brsn_076  | Badraula Tila                      | 27°40'2.34"N  | 77°22'17.39"E | other |
| 80 | Govardhan | Barsana    | BDP_Brsn_079  | Hemraj Ki Chattri                  | 27°39'54.51"N | 77°22'53.57"E | other |
| 81 | Govardhan | Barsana    | BDP_Brsn_080  | Devalaya                           | 27°39'57.13"N | 77°22'55.39"E | other |
| 86 | Govardhan | Barsana    | BDP_Brsn_085  | Kunj                               | 27°40'50.45"N | 77°22'53.67"E | other |
| 93 | Govardhan | Barsana    | BDP_Brsn_092  | Ramesh Pandit Ki Haveli            | 27°38'54.75"N | 77°25'52.25"E | other |
| 94 | Govardhan | Barsana    | BDP_Brsn_093  | Shyamlal Pandit Haveli             | 27°38'53.81"N | 77°25'52.64"E | other |
| 96 | Govardhan | Barsana    | BDP_Brsn_095  | Haveli                             | 27°38'49.86"N | 77°26'5.24"E  | other |
| 1  | Chhata    | Kosi Kalan | BDP_Kosi_001  | Sarai                              | 27°47'36.29"N | 77°26'14.50"E | other |
| 2  | Chhata    | Kosi Kalan | BDP_Kosi_003  | Bazaar Complex                     | 27°47'42.12"N | 77°26'6.69"E  | other |
| 4  | Chhata    | Kosi Kalan | BDP_Kosi_004  | Haveli                             | 27°47'41.46"N | 77°26'8.28"E  | other |
| 5  | Chhata    | Kosi Kalan | BDP_Kosi_005  | Indarganj                          | 27°47'44.05"N | 77°26'9.57"E  | other |
| 8  | Chhata    | Kosi Kalan | BDP_Kosi_008  | Bridge                             | 27°47'42.30"N | 77°26'37.45"E | other |
| 9  | Chhata    | Kosi Kalan | BDP_Kosi_009  | Unknown Chhatri                    | 27°47'18.34"N | 77°25'53.61"E | other |
| 4  | Mathura   | Vrindavan  | BDP_Vdvn_003  | Shri Radha Kunj Kishori            | 27°34'59.27"N | 77°42'3.52"E  | other |
| 6  | Mathura   | Vrindavan  | BDP_Vdvn_005  | Unknown Chhatri                    | 27°35'0.07"N  | 77°42'3.78"E  | other |
| 8  | Mathura   | Vrindavan  | BDP_Vdvn_007  | Banihera Kunj                      | 27°35'1.07"N  | 77°42'6.42"E  | other |
| 11 | Mathura   | Vrindavan  | BDP_Vdvn_009b | Samadhi Shri Lal Babu Ji           | 27°35'0.48"N  | 77°42'9.25"E  | other |
| 15 | Mathura   | Vrindavan  | BDP_Vdvn_013  | Chhabbirani Kunj                   | 27°35'6.86"N  | 77°42'10.56"E | other |
| 16 | Mathura   | Vrindavan  | BDP_Vdvn_014  | Vanshi Kunj                        | 27°35'6.55"N  | 77°42'11.60"E | other |
| 19 | Mathura   | Vrindavan  | BDP_Vdvn_017  | Ratlam Kunj                        | 27°35'8.26"N  | 77°42'12.58"E | other |
| 20 | Mathura   | Vrindavan  | BDP_Vdvn_018  | Yogeshwar shri Krishna Mandir      | 27°35'8.07"N  | 77°42'13.70"E | other |
| 22 | Mathura   | Vrindavan  | BDP_Vdvn_020  | Shri Bhagwat Bhawan                | 27°35'7.87"N  | 77°42'15.23"E | other |
| 23 | Mathura   | Vrindavan  | BDP_Vdvn_021  | Shri Sudama Kutir                  | 27°35'8.54"N  | 77°42'17.49"E | other |
| 26 | Mathura   | Vrindavan  | BDP_Vdvn_024  | Kadamkhandi Dharamshala            | 27°34'59.18"N | 77°42'15.75"E | other |
| 30 | Mathura   | Vrindavan  | BDP_Vdvn_028  | Goswami Tulsidas ji ki Bhajan Kuti | 27°34'59.71"N | 77°42'18.57"E | other |
| 35 | Mathura   | Vrindavan  | BDP_Vdvn_033  | Odiya Baba Ashram                  | 27°35'2.17"N  | 77°42'19.88"E | other |
| 36 | Mathura   | Vrindavan  | BDP_Vdvn_034  | Patna wali Kunj                    | 27°35'3.32"N  | 77°42'19.62"E | other |
| 37 | Mathura   | Vrindavan  | BDP_Vdvn_035  | Rangji Mandir Wali Kunj            | 27°35'3.10"N  | 77°42'18.83"E | other |
| 38 | Mathura   | Vrindavan  | BDP_Vdvn_036  | Radha Gopinath Ji ki Kunj          | 27°35'2.05"N  | 77°42'17.91"E | other |
| 40 | Mathura   | Vrindavan  | BDP_Vdvn_038  | Gyan Gudri                         | 27°35'1.92"N  | 77°42'18.79"E | other |

|     |         |           |              |   |               |               |       |
|-----|---------|-----------|--------------|---|---------------|---------------|-------|
| 43  | Mathura | Vrindavan | BDP_Vdvn_041 | Ayodhya Wali Kunj                       | 27°34'59.62"N | 77°42'24.87"E | other |
| 44  | Mathura | Vrindavan | BDP_Vdvn_042 | Chhattisgarh Wali Kunj                  | 27°34'58.22"N | 77°42'24.76"E | other |
| 45  | Mathura | Vrindavan | BDP_Vdvn_043 | Raul Wali Dharamshala                   | 27°34'56.26"N | 77°42'1.45"E  | other |
| 49  | Mathura | Vrindavan | BDP_Vdvn_047 | Maa Sharda Kutir                        | 27°35'10.67"N | 77°42'11.02"E | other |
| 50  | Mathura | Vrindavan | BDP_Vdvn_048 | Kala Babu Kunj                          | 27°35'10.27"N | 77°42'9.99"E  | other |
| 51  | Mathura | Vrindavan | BDP_Vdvn_049 | Ghota Kunj                              | 27°35'8.50"N  | 77°42'9.28"E  | other |
| 55  | Mathura | Vrindavan | BDP_Vdvn_053 | Vrinda Kunj                             | 27°35'4.24"N  | 77°42'12.88"E | other |
| 56  | Mathura | Vrindavan | BDP_Vdvn_054 | Tat Baba Ashram                         | 27°35'5.00"N  | 77°42'14.61"E | other |
| 57  | Mathura | Vrindavan | BDP_Vdvn_055 | Champawat Wali Kunj                     | 27°35'4.44"N  | 77°42'17.64"E | other |
| 58  | Mathura | Vrindavan | BDP_Vdvn_056 | Shri Bhramacharya Ashram Mahavidhyalaya | 27°35'4.40"N  | 77°42'19.09"E | other |
| 61  | Mathura | Vrindavan | BDP_Vdvn_059 | Unknown Samadhi                         | 27°34'54.30"N | 77°42'21.35"E | other |
| 62  | Mathura | Vrindavan | BDP_Vdvn_060 | Raghu Ashram                            | 27°34'56.29"N | 77°42'17.35"E | other |
| 63  | Mathura | Vrindavan | BDP_Vdvn_061 | Sarveshwar haveli                       | 27°34'54.77"N | 77°42'16.51"E | other |
| 66  | Mathura | Vrindavan | BDP_Vdvn_064 | Shri Niwas Sanskrit Vidhyalaya          | 27°34'52.96"N | 77°42'14.13"E | other |
| 67  | Mathura | Vrindavan | BDP_Vdvn_065 | Gurudev Bagichi                         | 27°34'52.11"N | 77°42'10.67"E | other |
| 72  | Mathura | Vrindavan | BDP_Vdvn_070 | Rangji Bagichi                          | 27°34'38.89"N | 77°42'12.77"E | other |
| 73  | Mathura | Vrindavan | BDP_Vdvn_071 | Municipal Girls School                  | 27°34'43.63"N | 77°42'0.40"E  | other |
| 74  | Mathura | Vrindavan | BDP_Vdvn_072 | Narain Dass Clock Tower                 | 27°34'46.88"N | 77°42'0.74"E  | other |
| 78  | Mathura | Vrindavan | BDP_Vdvn_076 | Makan                                   | 27°34'51.57"N | 77°42'0.69"E  | other |
| 96  | Mathura | Vrindavan | BDP_Vdvn_094 | Neh Nikunj                              | 27°58'61.52"N | 77°69'99.88"E | other |
| 97  | Mathura | Vrindavan | BDP_Vdvn_095 | Residence                               | 27°58'63.09"N | 77°69'98.17"E | other |
| 98  | Mathura | Vrindavan | BDP_Vdvn_096 | Residence                               | 27°58'64.08"N | 77°69'96.70"E | other |
| 99  | Mathura | Vrindavan | BDP_Vdvn_097 | Madhav Bhawan                           | 27°58'63.12"N | 77°69'95.65"E | other |
| 101 | Mathura | Vrindavan | BDP_Vdvn_099 | Krishna Kunj                            | 27°58'67.61"N | 77°70'00.42"E | other |
| 102 | Mathura | Vrindavan | BDP_Vdvn_100 | Shri Kaali Peeth                        | 27°58'65.17"N | 77°69'95.56"E | other |
| 104 | Mathura | Vrindavan | BDP_Vdvn_102 | Murari Mohan Niwas                      | 27°58'65.52"N | 77°69'91.92"E | other |
| 107 | Mathura | Vrindavan | BDP_Vdvn_103 | Shri Kunj Bihari Kunj                   | 27°58'66.19"N | 77°69'91.82"E | other |
| 108 | Mathura | Vrindavan | BDP_Vdvn_104 | Khapatia Kunj                           | 27°58'70.94"N | 77°70'06.06"E | other |
| 109 | Mathura | Vrindavan | BDP_Vdvn_105 | Raja Mahendra Pratap Public School      | 27°58'71.49"N | 77°70'03.19"E | other |

|     |         |           |              |   |               |               |       |
|-----|---------|-----------|--------------|---|---------------|---------------|-------|
| 110 | Mathura | Vrindavan | BDP_Vdvn_106 | Prem Mahavidyalaya                              | 27°58'71.83"N | 77°70'00.19"E | other |
| 111 | Mathura | Vrindavan | BDP_Vdvn_107 | Atal Bi hari Kunj                               | 27°58'70.56"N | 77°69'96.59"E | other |
| 116 | Mathura | Vrindavan | BDP_Vdvn_112 | Kishori Mohan Kunj                              | 27°58'65.11"N | 77°69'81.48"E | other |
| 121 | Mathura | Vrindavan | BDP_Vdvn_117 | Patnimal Kunj                                   | 27°58'58.97"N | 77°69'83.66"E | other |
| 126 | Mathura | Vrindavan | BDP_Vdvn_122 | Braj Kala Sanskriti Sansthan                    | 27°58'51.51"N | 77°69'89.27"E | other |
| 127 | Mathura | Vrindavan | BDP_Vdvn_123 | Nidhi Van                                       | 27°58'45.56"N | 77°69'84.39"E | other |
| 133 | Mathura | Vrindavan | BDP_Vdvn_125 | Haveli  | 27°58'58.05"N | 77°69'79.91"E | other |
| 137 | Mathura | Vrindavan | BDP_Vdvn_129 | Aarti Dwar                                      | 27°58'51.76"N | 77°69'60.73"E | other |
| 138 | Mathura | Vrindavan | BDP_Vdvn_130 | Govind Ghat                                     | 27°58'51.76"N | 77°69'60.73"E | other |
| 140 | Mathura | Vrindavan | BDP_Vdvn_132 | Lalit Kunj                                      | 27°58'47.66"N | 77°69'61.91"E | other |
| 141 | Mathura | Vrindavan | BDP_Vdvn_133 | Ganga Mohan Kachheri                            | 27°58'45.74"N | 77°69'57.44"E | other |
| 142 | Mathura | Vrindavan | BDP_Vdvn_134 | Shringar Vat Dharamshala                        | 27°58'43.06"N | 77°69'55.29"E | other |
| 143 | Mathura | Vrindavan | BDP_Vdvn_135 | Shringar Vat Ghat                               | 27°58'44.93"N | 77°69'51.50"E | other |
| 147 | Mathura | Vrindavan | BDP_Vdvn_139 | Guru Prasad Rai Kunj                            | 27°58'38.42"N | 77°69'45.28"E | other |
| 148 | Mathura | Vrindavan | BDP_Vdvn_140 | Gal Kunj  | 27°58'36.33"N | 77°69'50.07"E | other |
| 149 | Mathura | Vrindavan | BDP_Vdvn_141 | Pranav Kunj                                     | 27°58'34.49"N | 77°69'47.45"E | other |
| 150 | Mathura | Vrindavan | BDP_Vdvn_142 | Pavilion  | 27°58'33.05"N | 77°69'45.57"E | other |
| 151 | Mathura | Vrindavan | BDP_Vdvn_143 | Vijay Govind Kunj                               | 27°58'32.00"N | 77°69'50.48"E | other |
| 155 | Mathura | Vrindavan | BDP_Vdvn_147 | Haveli  | 27°58'27.62"N | 77°69'39.12"E | other |
| 156 | Mathura | Vrindavan | BDP_Vdvn_148 | Residence                                       | 27°58'26.13"N | 77°69'42.55"E | other |
| 158 | Mathura | Vrindavan | BDP_Vdvn_150 | Sewa Kunj                                       | 27°58'25.62"N | 77°69'48.58"E | other |
| 161 | Mathura | Vrindavan | BDP_Vdvn_153 | Shri Shyam Sundar Prakatya Sthal                | 27°58'34.17"N | 77°69'60.76"E | other |
| 163 | Mathura | Vrindavan | BDP_Vdvn_155 | Kunj  | 27°58'27.66"N | 77°69'63.70"E | other |
| 166 | Mathura | Vrindavan | BDP_Vdvn_158 | Amritsar wali Dharamshala                       | 27°58'22.74"N | 77°69'62.30"E | other |
| 167 | Mathura | Vrindavan | BDP_Vdvn_159 | Narayan Dharamshala                             | 27°58'19.84"N | 77°69'60.21"E | other |
| 169 | Mathura | Vrindavan | BDP_Vdvn_161 | Shri Lala Pokharmal Parmeshwari Das Dharamshala | 27°58'16.23"N | 77°69'57.66"E | other |
| 170 | Mathura | Vrindavan | BDP_Vdvn_162 | Shop House                                      | 27°58'12.07"N | 77°69'56.59"E | other |
| 171 | Mathura | Vrindavan | BDP_Vdvn_163 | Sri Sri Radha Venu Gopal Ji Maharaj Mandir      | 27°58'13.01"N | 77°69'55.27"E | other |



|      |         |           |              |                                   |               |               |       |
|------|---------|-----------|--------------|-----------------------------------|---------------|---------------|-------|
| 173  | Mathura | Vrindavan | BDP_Vdvn_165 | Shop House                        | 27°58'10.15"N | 77°69'52.83"E | other |
| 174  | Mathura | Vrindavan | BDP_Vdvn_166 | Shop House                        | 27°58'08.00"N | 77°69'51.47"E | other |
| 175  | Mathura | Vrindavan | BDP_Vdvn_167 | Shri Ji ki Chhoti Kunj            | 27°58'08.16"N | 77°69'47.16"E | other |
| 176  | Mathura | Vrindavan | BDP_Vdvn_168 | Datia wali Kunj                   | 27°58'07.69"N | 77°69'45.07"E | other |
| 177  | Mathura | Vrindavan | BDP_Vdvn_169 | Nikunj Bihari Jayanti             | 27°58'10.57"N | 77°69'42.54"E | other |
| 179  | Mathura | Vrindavan | BDP_Vdvn_171 | Lala Gokul Chandra Dharamshala    | 27°58'11.36"N | 77°69'40.06"E | other |
| 180  | Mathura | Vrindavan | BDP_Vdvn_172 | Naveli Kunj                       | 27°58'15.32"N | 77°69'36.51"E | other |
| 181  | Mathura | Vrindavan | BDP_Vdvn_173 | Khilan Bihari                     | 27°58'20.50"N | 77°69'40.24"E | other |
| 182  | Mathura | Vrindavan | BDP_Vdvn_174 | Laddoo Mandir                     | 27°58'20.77"N | 77°69'38.70"E | other |
| 183  | Mathura | Vrindavan | BDP_Vdvn_175 | Nagar Kunj                        | 27°58'24.12"N | 77°69'38.19"E | other |
| 185  | Mathura | Vrindavan | BDP_Vdvn_177 | Baluthiya Kathi                   | 27°58'22.94"N | 77°69'29.60"E | other |
| 187  | Mathura | Vrindavan | BDP_Vdvn_179 | Mira Niwas                        | 27°58'20.70"N | 77°69'26.05"E | other |
| 191  | Mathura | Vrindavan | BDP_Vdvn_183 | Rihaish                           | 27°58'16.23"N | 77°69'21.27"E | other |
| 192  | Mathura | Vrindavan | BDP_Vdvn_184 | Residence                         | 27°58'16.31"N | 77°69'20.16"E | other |
| 193  | Mathura | Vrindavan | BDP_Vdvn_185 | Residence                         | 27°58'19.04"N | 77°69'18.51"E | other |
| 195  | Mathura | Vrindavan | BDP_Vdvn_187 | Mahal                             | 27°58'13.27"N | 77°69'27.11"E | other |
| 199  | Mathura | Vrindavan | BDP_Vdvn_191 | Residence                         | 27°58'08.84"N | 77°69'23.65"E | other |
| 200  | Mathura | Vrindavan | BDP_Vdvn_192 | Thakur Madan Mohan Lal Ji Maharaj | 27°58'08.52"N | 77°69'25.46"E | other |
| 201  | Mathura | Vrindavan | BDP_Vdvn_193 | Sanatan Jyotish Sansthan          | 27°58'08.73"N | 77°69'33.87"E | other |
| 202  | Mathura | Vrindavan | BDP_Vdvn_194 | Shri Bhagwan Bhajan Ashram        | 27°58'08.81"N | 77°69'32.23"E | other |
| 203  | Mathura | Vrindavan | BDP_Vdvn_195 | Residence                         | 27°58'06.59"N | 77°69'32.90"E | other |
| 204  | Mathura | Vrindavan | BDP_Vdvn_196 | Balli Ganj                        | 27°58'04.71"N | 77°69'30.09"E | other |
| 205  | Mathura | Vrindavan | BDP_Vdvn_197 | Shop House - Krishna Mukut Wala   | 27°58'07.90"N | 77°69'28.40"E | other |
| 209  | Mathura | Vrindavan | BDP_Vdvn_201 | Shop House                        | 27°58'03.59"N | 77°69'15.60"E | other |
| 210  | Mathura | Vrindavan | BDP_Vdvn_202 | Shop House                        | 27°58'00.10"N | 77°69'13.32"E | other |
| 211  | Mathura | Vrindavan | BDP_Vdvn_203 | Residence                         | 27°57'99.01"N | 77°69'13.12"E | other |
| 212  | Mathura | Vrindavan | BDP_Vdvn_204 | Shri Chandravali Devi Bhawan      | 27°57'96.82"N | 77°69'19.73"E | other |
| #### | Mathura | Vrindavan | BDP_Vdvn_205 | Residence                         | 27°57'97.40"N | 77°69'22.88"E | other |
| 215  | Mathura | Vrindavan | BDP_Vdvn_206 | Residence                         | 27°57'96.01"N | 77°69'21.52"E | other |
| 216  | Mathura | Vrindavan | BDP_Vdvn_207 | Residence                         | 27°57'94.91"N | 77°69'21.19"E | other |

|     |         |           |               |                              |               |               |       |
|-----|---------|-----------|---------------|------------------------------|---------------|---------------|-------|
| 217 | Mathura | Vrindavan | BDP_Vdvn_208  | Residence                    | 27°57'93.74"N | 77°69'21.68"E | other |
| 218 | Mathura | Vrindavan | BDP_Vdvn_209  | Residence                    | 27°57'91.69"N | 77°69'26.00"E | other |
| 219 | Mathura | Vrindavan | BDP_Vdvn_210  | Residence                    | 27°57'89.56"N | 77°69'30.85"E | other |
| 221 | Mathura | Vrindavan | BDP_Vdvn_212  | Banke Bihari Sub-Post Office | 27°57'97.54"N | 77°69'08.68"E | other |
| 222 | Mathura | Vrindavan | BDP_Vdvn_213  | Residence                    | 27°58'05.91"N | 77°68'92.88"E | other |
| 223 | Mathura | Vrindavan | BDP_Vdvn_214  | Pavilion                     | 27°58'04.75"N | 77°68'82.19"E | other |
| 226 | Mathura | Vrindavan | BDP_Vdvn_217  | Reva Naresh Samadhi          | 27°58'11.33"N | 77°68'94.10"E | other |
| 227 | Mathura | Vrindavan | BDP_Vdvn_218  | Guiab Kunj                   | 27°58'11.27"N | 77°68'99.09"E | other |
| 228 | Mathura | Vrindavan | BDP_Vdvn_219  | Haveli                       | 27°58'12.71"N | 77°69'02.63"E | other |
| 232 | Mathura | Vrindavan | BOP_Vdvn_223  | Bishambar Bhawan             | 27°34'44.20"N | 77°41'56.67"E | other |
| 234 | Mathura | Vrindavan | BDP_Vdvn_225  | Shahi Jama Masjid            | 27°34'44.55"N | 77°41'49.28"E | other |
| 235 | Mathura | Vrindavan | BDP_Vdvn_226  | Copus Cristi Catholic Church | 27°34'43.00"N | 77°41'46.81"E | other |
| 236 | Mathura | Vrindavan | BDP_Vdvn_227  | CFC Hosp it al               | 27°34'39.33"N | 77°41'41.09"E | other |
| 237 | Mathura | Vrindavan | BDP_Vdvn_228  | Gurudwara Gurunanak Tila     | 27°34'36.73"N | 77°41'33.51"E | other |
| 238 | Mathura | Vrindavan | BDP_Vdvn_229  | Shri Jatav Oharamshala       | 27°34'34.11"N | 77°41'48.59"E | other |
| 241 | Mathura | Vrindavan | BDP_Vdvn_232a | Gurukul Gateway              | 27°34'17.92"N | 77°41'55.07"E | other |
| 242 | Mathura | Vrindavan | BDP_Vdvn_232b | Gurukul                      | 27°34'11.87"N | 77°42'4.28"E  | other |
| 243 | Mathura | Vrindavan | BDP_Vdvn_233  | Unknown Samadhi              | 27°34'13.75"N | 77°41'59.69"E | other |
| 244 | Mathura | Vrindavan | BDP_Vdvn_234  | Radha Baoli                  | 27°34'10.72"N | 77°42'1.03"E  | other |
| 246 | Mathura | Vrindavan | BDP_Vdvn_236  | Adarsh Vidya Mandir-School   | 27°34'20.71"N | 77°41'28.80"E | other |
| 247 | Mathura | Vrindavan | BDP_Vdvn_237  | Vraja Academy                | 27°34'16.80"N | 77°41'24.37"E | other |
| 248 | Mathura | Vrindavan | BDP_Vdvn_238a | Tarash Haveli                | 27°34'13.73"N | 77°41'36.11"E | other |
| 250 | Mathura | Vrindavan | BDP_Vdvn_239  | Tarash Mandir Bagichi        | 27°34'11.58"N | 77°41'36.04"E | other |
| 251 | Mathura | Vrindavan | BDP_Vdvn_240  | Bihari Ji Ka Bagicha         | 27°34'15.38"N | 77°41'20.38"E | other |
| 252 | Mathura | Vrindavan | BDP_Vdvn_241  | Gopal Bagh Peeth             | 27°34'8.05"N  | 77°41'19.05"E | other |
| 255 | Mathura | Vrindavan | BDP_Vdvn_244  | Kaladhari Bagicha            | 27°34'19.28"N | 77°41'2.39"E  | other |
| 258 | Mathura | Vrindavan | BDP_Vdvn_247  | Addha Chowki Bridge          | 27°33'6.43"N  | 77°40'25.91"E | other |
| 259 | Mathura | Vrindavan | BDP_Vdvn_248  | Dwarkadhish Bagichi          | 27°33'26.27"N | 77°41'20.75"E | other |
| 260 | Mathura | Vrindavan | BDP_Vdvn_249  | Man Sarovar Lake             | 27°35'40.18"N | 77°44'6.78"E  | other |



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उत्तर प्रदेश ब्रज तीर्थ  
विकास परिषद

सांस्कृतिक धरोहर की पुनर्प्रतिष्ठा