

Urban Development Projects in Ayodhya

Urban Conclave - Lucknow 23/09/2022



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About Ayodhya

1. Core City Area – 31.5 sq.km.

- Integrated Infrastructure Development Plan
- DPRs for 10 identified projects within 21 PFRs

2. Master Plan Area – 133 sq.km.

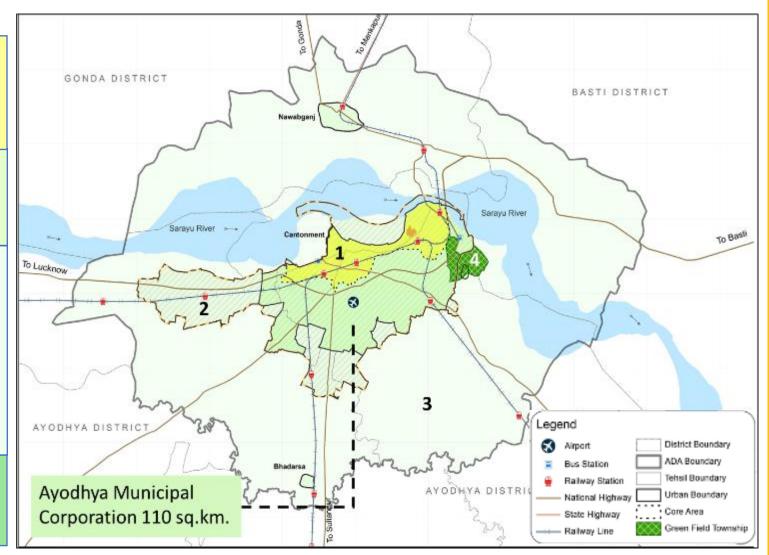
Inputs to GIS based Master Plan under preparation

3. ADA Area – 873.37 sq.km.

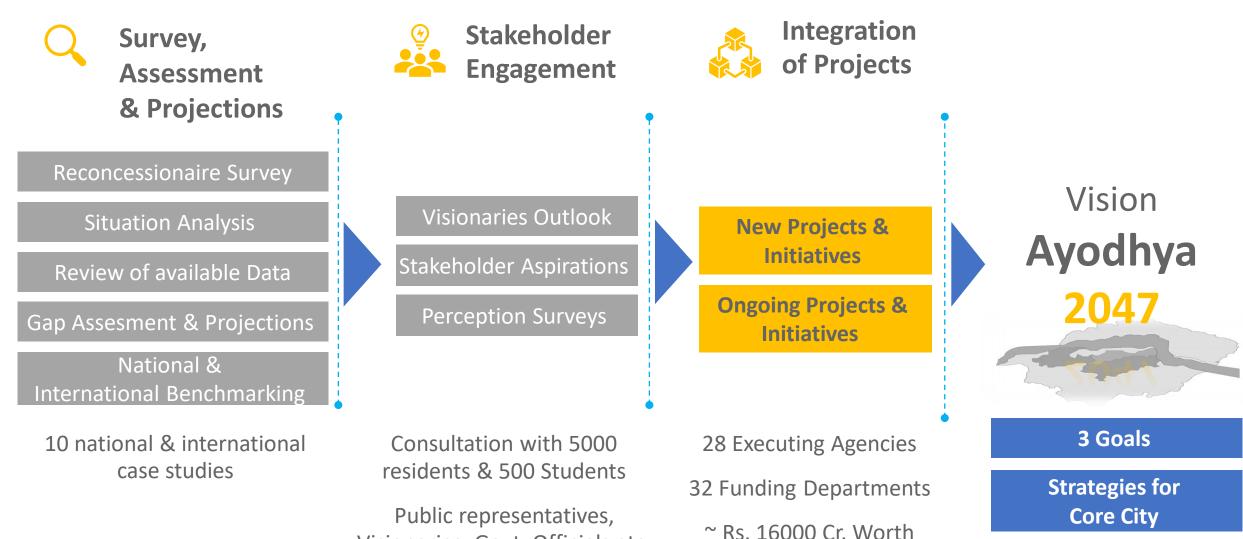
- Vision 2047
- Integrated infrastructure development strategy & action plan and Spatial Plan
- Business Plan & City's Financial Mobilization Plan with Institutional Mechanism
- Spatio-Economic Development Strategy

4. Greenfield Township – 4.86 sq.km.

• Detailed Layout planning; DPR; Bid documents



Vision Process



Visionaries, Govt. Officials etc.

Shri Ram Janmabhoomi

Temple Trust, Academic

Institutions, Private Sector

Strategies for ADA Area

Vision Process

Challenges & Opportunities

- Lack of adequate city infrastructure Water Supply, Sewerage, Streetscape, Traffic & Transportation, Sanitation, Parking, Public Convenience etc. to support tourism and anticipated tourist flow.
- Rapid Increase in land price and extensive real estate developments leading to haphazard growth.
- Environmental degradation of significant water bodies and parks
- Lack of employment opportunities
- Absence of comprehensive solid waste management

Touristic attractions on the verge of deterioration



Stakeholder Engagement

Stakeholders' Perceptions

Visionaries' Outlook



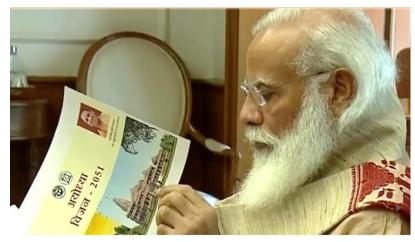
Rejuvenation of Saryu River Eco-Friendly boats on Saryu River

Theme Park replicating places in Ramayana Plant Trees of Ramayan Era

- SITA: State Institute of Temple
- Adoption of Vastu Principles
- Improving city performance against evaluation indicators

Museums with Multi-lingual audio visuals Events that Resonate Spirituality

Stakeholder Engagement Inputs by Dignitaries



माननीय प्रधानमंत्री जी



माननीय मुख्यमंत्री जी - उत्तर प्रदेश

- Manifest the finest of Indian traditions and the best of the India's developmental transformation.
- The human ethos of Ayodhya must be matched by futuristic infrastructure, which is beneficial for everyone.
- Our collective endeavour to **celebrate the identity of Ayodhya** and **keep its cultural vibrancy alive** through innovative ways.
- Emphasis on public participation and involving youth strength (Yuva Shakti) in creating state-of-the-art infrastructure in Ayodhya, making a vibrant mix of the ancient and modern city.
- Imbibing the ability of Lord Shri Ram to bring people together. Skills of our talented youngsters to be leveraged in this development of the city.

Stakeholder Engagement Inputs by Dignitaries



माननीय मुख्यमंत्री जी - उत्तर प्रदेश



माननीय मुख्य सचिव जी - उत्तर प्रदेश

- Preparation of a holistic development plan / vision document for transforming Ayodhya into an international tourism destination.
- All the spiritual and religious destinations on the three Parikrama Margs namely – Panch Kosi, Chaudah Kosi and Chaurasi Kosi and their linkages to the Parikrama Margs should be provisioned for development in the development plan.
- Parking or Multilevel car parking facilities should be proposed on all the entrance points to Ayodhya with internal connectivity through electrical vehicles.
- **Grand entrance gates** should be erected at entrance points.
- All the internal streets in Ayodhya should be widened and the junctions to be developed along with traffic signals for easier traffic movement.



GLOBAL SPIRITUAL CAPITAL

S1: **Spiritual City S2: Knowledge City S3**:

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City of Celebrations

S4: **Pilgrim Friendly** Infrastructure

TOURISM DESTINATION A PARALAN

S5: **Diversified** Tourism

S6: Hub Spokes & Circuits

S7: **Historic City** Circuits & Heritage Walk

S10: Transport **Connectivity & Hospitality Sector**

S8:

Harness Ecological

Resources & Saryu

Riverfront Dev.

S9:

Branding &

Marketing Ayodhya

SUSTAINABLE & SMART CITY

S11: Liveable, Resilient Communities

S14: Efficient Transportation

S12: **Productive City**

S13:

City

S15: Efficient & Modern Infrastructure

S16: Green & Solar Strategic **Spatial Guide** Plan



1. Global Spiritual Capital



- Murals & Art Work at 8 kunds in Ayodhya
- Restoration of Surya Temple at Surya Kund
- Beautification of Ayodhya Bypass

- Construction of schools and colleges in Ayodhya
- ITI Building, Movai
- Dr. Brij Kishor Medical College, Devkali Ayodhya

 Light and Sound Show at Surya Kund



1. Global Spiritual Capital

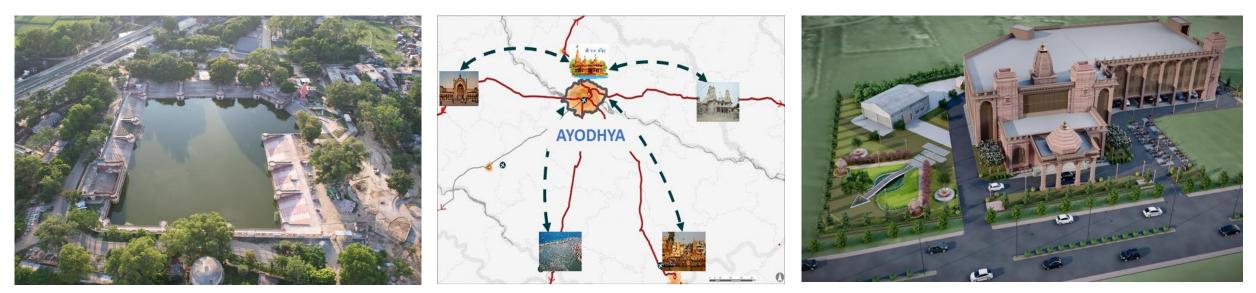


S4: Pilgrim Friendly Infrastructure

- Public amenities, signages and resting areas on Panch Kosi & Chaudah Kosi Parikrama roads,
- Development of Guptar Ghat area,
- Tourism Facilitation Centre
- Parking and public amenities at various places in Ayodhya like Tedhi Bazar, Amaniganj, Kaushlesh Kunj etc.,
- Construction, operation and maintenance of Public Toilets at 30 locations in Ayodhya,



2. Tourism Destination



S5: Diversified Tourism

- Beautification of Suryakund
- International Ram Katha Museum and Art Gallery
- O&M of important assets near Ram Mandir in Ayodhya

S6: Hub Spokes & Circuits

- Tourist Work Ramayan Circuit Ayodhya
- Connectivity with major cities of India via Airport, Road & Rail and regional and national circuits

S7: Historic City Circuits & Heritage Walk

- Ayodhya Nagar's Facade Control Guideline
- Ayodhya Municipal Corporation office
- Beatification of Temples and its vicinity



2. Tourism Destination



S8: Harness Ecological Resources & Saryu Riverfront Dev.

- Lake Rejuvenation, Civil Work and Community Engagement for Kunds & waterbodies in Ayodhya
- Samda lake development work
- Development and Construction of Guptarghat
- Riverfront Development

S9: Branding & Marketing Ayodhya Transport Connectivity & Hospitality Sector

- Su Shri Lata Mangeshkar Chowk
- Grand Welcome Gates at six approaching roads to Ayodhya with pilgrim facilities
- City Signages, City Logo and Welcome Gates Designs finalised through Global level design competition

- Maryada Purushottam Shri Ram International Airport
- Ayodhya Railway Station
- Bus Stations on different roads
- Junction Improvement



3. Tourism Destination



S11: Liveable, Resilient Communities

S12: Productive City

S13: Green & Solar City

- Introduction of Roots & Shoots Program in Schools
- Construction of EWS Houses under PMAY
- Construction of MIG Houses under CMAY

- Heat stress mapping for capacity building
- Development Work in Guptar Ghat for Kiosk Shop, Parking, Pathway
- Develop Ayodhya as a Solar City – <u>Refer slide</u>



3. Tourism Destination (S11: Liveable, Resilient Communities)

Solar City Ayodhya

Brief:-

MOU to be signed between ADA & **Jane Goodall Institute** for assistance in following activities:-

- Create awareness among students of public school about the environment and biodiversity
- Sensitization and empowerment of students of public school





3. Tourism Destination (S12: Productive City)

Solar City Ayodhya

Brief:-

MOU signed between ADA & **VITO** to provide support on assessment and investigation facilities for the following activities:

- Urban Climate Resilience
- Urban Waste Management
- Urban Air Quality Management
- Urban Integrated Water Management





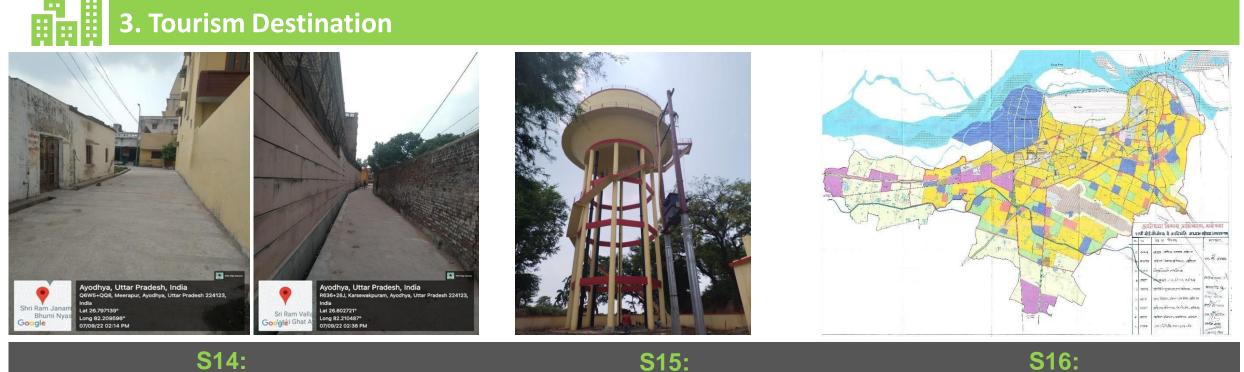
3. Tourism Destination (S13: Green & Solar City)

Solar City Ayodhya

Components:-

- Generation of 130 MW of solar energy through solar plants on 22.23 Acres and another 27 MW from public and private rooftops projects.
- 100 MWp Solar Park on 400 Acre land 301 Acres on Canal and 4500 Acres floating Solar Park on Saryu River
- Solar powered streetlights and passenger waiting rooms as well as public convenience centres.





S14: Efficient Transportation

Efficient & Modern Infrastructure

S16: Strategic Spatial Guide Plan

- Construction and strengthening of 181 roads and drains of wards of Ayodhya
- Construction of 60 roads under Twarit scheme
- 24x7 Water Supply Scheme in six wards of Municipal Corporation Ayodhya – <u>Refer Slide</u>
- Ayodhya Sewerage Reorganisation Plan
- Integrated Traffic Management System

- Master Plan Phase 1 (133 sqkm)- <u>Refer slide</u>
- Master Plan Phase 2 (743 sqkm)
- Comprehensive Mobility Plan



3. Tourism Destination (S15: Efficient & Modern Infrastructure)

24x7 Water Supply Scheme in six wards of Municipal Corporation Ayodhya

City Water Balance Plan

 Detailed Assessment of water requirement and gaps for year 2025- 24 X 7 for present and projected population of Ayodhya for water supply to achieve mark of zero ground water utilization.

City Water Action Plan:

 Assessing the fund requirement and ensuring 27
X 7 water supply in 3 phases- Ayodhya core area, Faizabad core area, Extended area and construction of 222MLD WTP in three phases

Coverage	Per Capita Supply	NRW	Consumption metering
100%	135 LPCD	20%	100%
Continuity	Quality of supply	Complaints redressal	Cost Recovery
24 hrs	100%	80%	80%

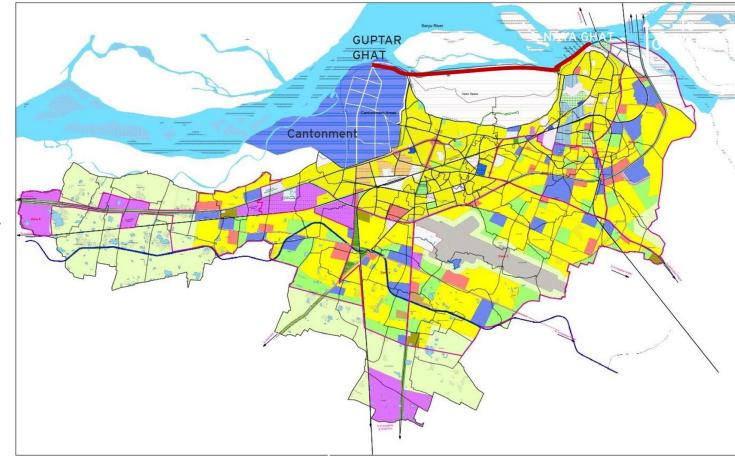


3. Tourism Destination (S16: Strategic Spatial Guide Plan)

Ayodhya Master Plan 2031 (Phase 1) for 133 Sq.km Area

Objectives:

- Vision for Ayodhya was prepared to develop Ayodhya as Global Spiritual Capital.
- To develop sustainable religious tourism in the city.
- To develop physical and social infrastructure and propose land use Zone for future requirements.
- To reduce traffic related issues by road widening, construction of over bridges, provision of ring roads, development of parking lots and mass transportation facilities.
- To provide housing for urban poor.
- To develop Recreational areas.
- To enhance employment opportunities.
- River centric planning



THANK YOU

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S.m.e.m.