

Hyper local traffic modelling to create a seamless, last mile traffic flow

Ayodhya Dham

Presented by

Anjaneya PriEdge Services



Hyper local loop Modelling

- The context
- Project Features
- Seamless Experience for Devotees
- Implementation timeline(s)
- Investment Opportunity.
- Team Anjaneya.



The Context



The Context



One of the biggest challenges that we face at Ayodhya Dham is in form of crowd management and last mile movement around shri ram mandir and other city attractions



With an estimated crowd of 3L devotees/day expected at Ayodhya Dham. It is important that we provide devotees a smooth access from point of alighting to mandir precinct that they mentally and physically immerse in the spiritual mind frame

Project Features



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Hyper local Traffic loop modelling™

An initiative for comfortable mobility of Devotees at Ayodhya Dham

Hyper local continuous loop model | User interface



The Project: Hop On Hop Off



On the Fleet of EV Anjaneya PriEdge leverages deep tech application in creating 'no fuss' local loops around tourist spots



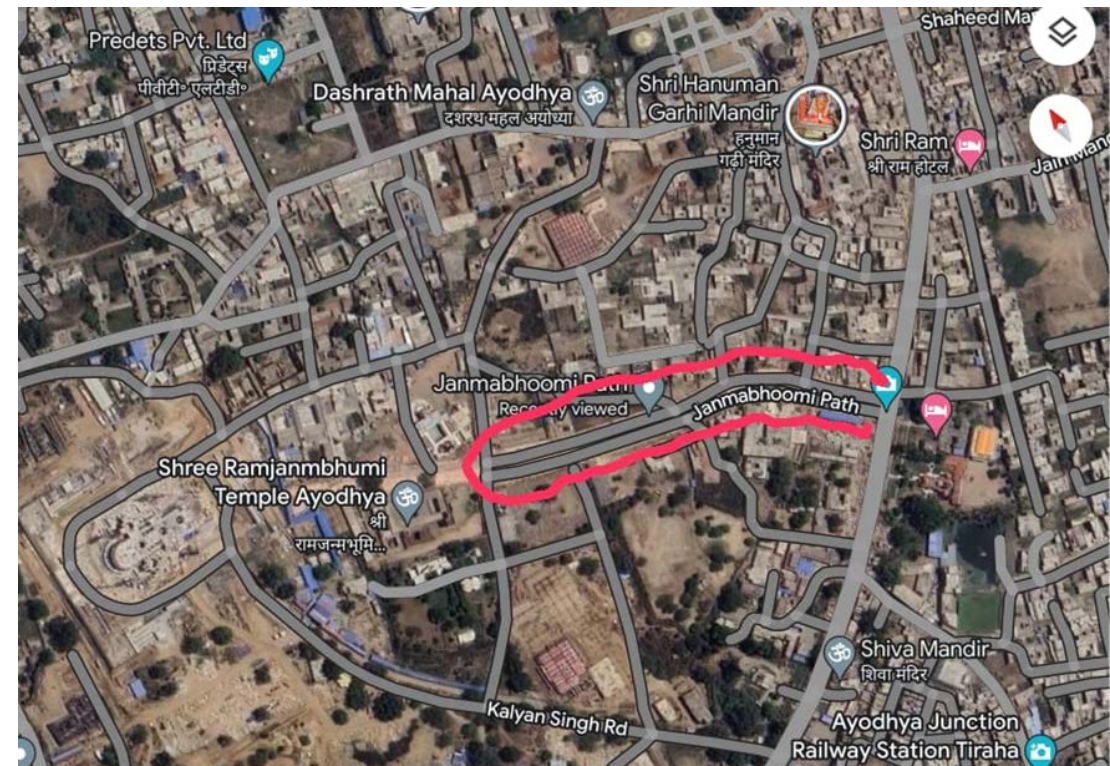
By paying a fixed charge/person, Devotees can Hop on and Hop off on shuttles arriving in regular intervals



In a way the ride initiates a calming/conditioning process before they enter the Mandir precinct rather than haggling on road



While they are on the shuttle, they also get an immersive short talk on legends associated with Shri Ram Mandir and can soak up the local ambience on medium speed moving vehicles



Seamless Integration for Devotees

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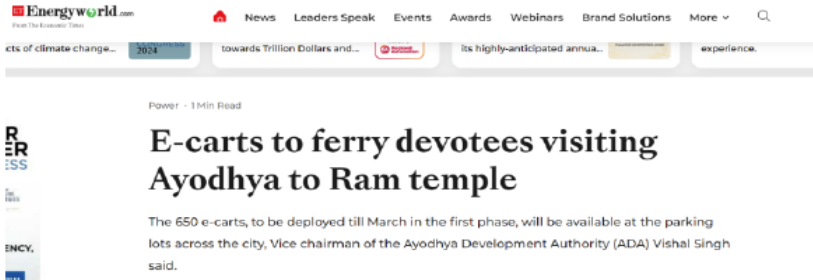
1. Devotee reaches Ayodhya Dham
2. Opts for HoHo shuttle arriving at the parking lots- can pay at the kiosk or through the App by purchasing online/offline token for a day to visit Shri Ram mandir and than the city highlights
3. Does Darshan and moves to next designated locations as per their time and convenience
4. Multiple 'May I Help You' desks around the city are integrated for easy purchase of tickets and also serve as HoHo stops in designated circuits
5. All EVs are uniquely identified through the track and trace underlying app, Payments are either deducted from QR code or thru PoS machines and HoHo counters.



**Fleet of tech enabled
vehicles to provide
seamless connectivity**

Implementation Timeline 2024

- Project initiated from 22nd January 2024
- Deployment of 100 vehicles in progress



A 'hyperloop model' for connecting the entire Ayodhya is being prepared and the e-cart project is a part of it. In the near future, restrictions will be imposed on the entry of four-wheelers on the Ram Path, a significant thoroughfare in the heart of Ayodhya, and only e-carts will be allowed, Singh said.

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Investment Opportunity

*contact us for more informatipm on this



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Team Anjaneya

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01

Prabodh Chaube (CEO)
– IIT Kanpur. Investor in
multiple start-ups with
expertise in design and
conceptualization of EV
business models.

02

Ashish Mehta (CTO) –
IIT Kharagpur. Expertise
in design and
conceptualization of EV
battery packs and
cybersecurity expert and
mentor for multiple start-
ups in India.

03

Saurav Ghosh (COO)-
Seasoned Entrepreneur
with expertise in Water
waste rejuvenation and
agri-waste management
with expertise in running
complex operations

04

Ashutosh Kumar
(Finance Director)-
Expertise in Financial
planning and heading
Financial Institutions.

05

Amit Singh (NGO-Sathi)
– Project Director with a
hands-on experience in
running operations

Ayodhya Dham Rising on World map...

THANK YOU

For Anjaneya PriEdge
Prabodh Kumar Chaube
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*Photo courtesy Ayodhya Development Authority

