

THANE INTEGRAL RING METRO PROJECT

Connecting People, Places & Possibilities

Targeted Completion



A NEW MOBILITY BACKBONE FOR THANE

The 29-km Thane Integral Ring Metro, executed by Maha Metro, will enhance connectivity across Thane's western periphery, linking key neighbourhoods, employment hubs, institutions, healthcare, and transport networks through sustainable mobility.

Route Map



A SEAMLESS CIRCLE OF CONNECTIVITY ACROSS THANE.

Map callouts
29km | Total Corridor
22 | Stations
26km | Elevated
3km | Underground
1 Depot

Metro Interchange
Dongripada — Metro Line 4
Raile Devi — Metro Line 4
Balkum Naka — Metro Line 5

Rail Interchange
Thane Junction

Bus Connectivity
Lokmanya Nagar
Bus Depot
Azad Nagar Bus
Stop

Cut Your **Daily Commute** time by

50%



SAVE TIME

Faster, more
predictable
daily journeys



CONNECT

Direct intra-city
connectivity



DECONGEST

A high-capacity
alternative to
road transport



COMFORT

- Air-conditioned coaches
- Modern stations
Escalators & lifts
- Passenger-friendly environments



ACCESSIBILITY

- Tactile pathways
- Accessible station facilities
- Universal passenger movement



SAFETY

- CCTV surveillance
- Emergency systems
- Platform safety
- Passenger security



INFORMATION

- Passenger information displays
- Real-time journey information
- Clear wayfinding



LIVE LIFE WITH THANE METRO

One Ring Metroconnecting
everyday life across the city.



EDUCATION

- St. Lawrence High School & Jr. College
- Karmaveer Bhaurao Patil College
- Navodaya English High School & Junior College
- St. Xavier's English High School & Junior College
- Hiranandani Foundation School





WORK

- Wagle Estate
- Kolshet Industrial Area Manpada
- Patlipada / Hiranandani Estate
- Waghbil - Ghodbunder Road

HEALTHCARE

- Tieten Medicity Hospital - Manpada
- Jupiter Hospital - Central Thane / Eastern Express Highway
- Dr. Bhanushali Hospital - Near Thane Railway Station

LIFESTYLE

- The Walk,
- Hiranandani Estate
- R Mall
- Korum Mall
- Lake Shore Mall
- Dr. Kashinath Ghanekar Natyagruha

ONE NETWORK. MANY CONNECTIONS.



METRO

Mumbai Metro Line 4
Mumbai Metro Line 5



LAST MILE

Feeder services
E-rickshaws
Shared mobility
Walking & cycling



RAIL

Thane Junction
Suburban Railway



COMMUNITIES

Feeder services
E-rickshaws
Shared mobility
Walking & cycling



BUS

TMT network
Lokmanya Nagar
Azad Nagar



Metro is not the destination.
It is the **connection** between destinations

BUILT FOR

THANE'S FUTURE.

PROJECTED DAILY RIDERSHIP:

2029 — 6.47 LAKH
2035 — 7.61 LAKH
2045 — 8.72 LAKH



6-COACH METRO:

UP TO

1,900

PASSENGERS

THREE IMPACT AREA

LESS CONGESTION

More capacity. Less traffic.

High-capacity public transport can move thousands of passengers while reducing dependence on private vehicles. Fewer vehicles on the road means smoother movement across the city.



SUSTAINABLE GROWTH:

Public transport is an essential part of a more sustainable city. By encouraging shared mobility and reducing road dependency, the metro can support cleaner, more efficient and more connected urban growth.

BETTER ACCESS

Metro connectivity can make important destinations easier to reach—linking neighbourhoods with workplaces, educational institutions, healthcare, retail and everyday services.



The **Maha-Metro** Story

Experience That Moves Cities

MILESTONES



NAGPUR METRO – Phase 1

Work Started: September 2014	Operations: March 2019	Completion: December 2022
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40.02 KM
38 Stations
~1.30 Lakh Daily
Ridership



PUNE METRO – Phase 1

Work Started: December 2016	Operations: March 2022	Completion: March 2024
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33.1 KM
29 Stations
~2.60 Lakh Daily
Ridership



NAVI MUMBAI METRO

Work Started: January 2021	Commercial Operations: November 2023
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11.10 KM
11 Stations
~15,000 Daily
Ridership

Proven Expertise. **PROVEN EXECUTION.**

From Nagpur to Pune and Navi Mumbai, Maha Metro's experience in delivering and operating metro systems provides a strong foundation for the Thane Integral Ring Metro.

NAGPUR
Green mobility
experience

PUNE
Multimodal
urban transit

THANE
The next chapter

Mobility for a More **SUSTAINABLE THANE**

ELECTRIC MASS TRANSIT

A high-capacity electric public transport alternative designed to reduce dependence on private road travel.

LOWER ROAD DEPENDENCE

More people moving by mass transit can help reduce congestion and transport-related environmental pressure.

CLEANER URBAN MOBILITY

A more sustainable alternative to conventional road-based mobility

URBAN RENEWAL

Transit-oriented development can encourage more walkable, connected neighbourhoods around metro hubs.

GREEN INFRASTRUCTURE

Solar energy and sustainable infrastructure practices form part of the broader green-mobility vision.

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A faster. Smarter.

**MORE SUSTAINABLE
FUTURE FOR THANE.**



Follow us on

@MetroRailThane    



**Thane Integral Ring
Metro Project:**

3rd Floor Of The Lbt Office, Near Maria
Plaza Hotel, Near Oswal Park, Pokhran
Road No.2, Majiwada,
Thane (west) - 400601

**Maharashtra Metro Rail
Corporation Limited**

Metro Bhavan, VIP Road,
Near Dikshabhoomi,
Nagpur - 440010