Noida Metro Extension: NMRC plans 19 new Metro stations, Rs 5246 crore investment to enhance connectivity

Noida Metro Extension News, Noida Metro Expansion Aqua Line: On completion, the new Noida Metro project will not only enhance connectivity but also contribute to the overall development and prosperity of the region.



Noida Metro, **Noida Metro Extension**, **Noida Metro Expansion**: To boost the connectivity between <u>Delhi</u> and <u>Greater Noida</u>, Noida Metro Rail Corporation (NMRC) has planned to invest Rs 5245.95 crore to enhance travel between the two cities. This new <u>Noida</u> Metro rail extension project has already received the approval of the Uttar Pradesh government.

Noida Metro Extension News, Noida Metro Expansion Aqua Line

On completion, the new Metro project will not only enhance connectivity but also contribute to the overall development and prosperity of the region. The NMRC has planned to build two new Metro corridors to enhance urban mobility and provide seamless public transportation. These are – (a) Sector-142 to Botanical Garden, and (b) Sector-51 Station (Noida) to Knowledge Park - V (Greater Noida).

Noida Metro Aqua Line Extension: Sector-142 to Botanical Garden

About Noida Metro Sector-142 to Botanical Garden

The Noida Metro Sector-142 to Botanical Garden marks a pivotal step in the development of the city's metro infrastructure, promising to bring substantial benefits to the region. This new Metro corridor has been designed to address the growing demand for efficient and reliable public transportation. The project will be built at a total cost of Rs 2254.35 crore.

Noida Metro Sector-142 to Botanical Garden: Length, Station List

The 11.56-km-long Noida Metro Sector-142 to Botanical Garden will have 8 new stations. These are – Botanical Garden, Noida Sector-44, Noida office, Noida Sector-97, Noida Sector-105, Noida Sector-108, Noida Sector-93, and Panchsheel Balak Inter College.

Noida Metro Sector-142 to Botanical Garden: Multimodal Integration with DMRC, IGI Airport, Indian Railways

Botanical Garden Bus Stand:

• Passengers can easily interchange between the Aqua Line and buses (IntraCity/ Inter-City) at the Botanical Garden Metro station.

IGI Airport via Magenta Line:

- Convenient and hassle-free direct connectivity to Indira Gandhi International
- Airport (Terminal- T1) via Magenta Line of Delhi Metro.

Indian Railways via Blue Line:

• Seamless commute to major Indian Railways stations (e.g., New Delhi, Anand Vihar) through the Blue Line of the Delhi metro

Significance of Noida Metro Sector-142 to Botanical Garden

The Noida Metro Sector-142 to Botanical Garden corridor will provide seamless connectivity to all the commuters travelling from Noida-Greater towards Delhi and vice-versa. It has an expected ridership of approximately 80,000 in the initial stage. From this Botanical Garden Station will become the big Interchange Station having 3 Stations.

Noida Metro Extension: Sector-51 to Knowledge Park - V Corridor

The Noida Metro Sector-51 to Knowledge Park - V corridor will provide ease to the commuters of Noida, Greater Noida West, and Greater Noida via Vikas Marg and Noida-Greater Noida Link Road which will help in decongesting the heavy road traffic along these roads.

Noida Metro Sector-51 to Knowledge Park V: Length, Station List

The 17.435-km-long Noida Metro Sector–51 to Knowledge Park V corridor will have 11 stations. These are -- Noida Sec.-51 (Existing), Sector 61 (interchange with DMRC's Blue Line), Sector 70, Sector 122, Sector 123, Greater Noida Sector 4, Eco Tech-12, Greater Noida Sectors 2, 3, 10, and 12, and Knowledge Park-V.

Cost of Noida Metro Sector 51-Greater Noida Knowledge Park V Corridor

The Noida Metro Aqua Line Extension corridor from Sector 51-Greater Noida Knowledge Park V will be built at Rs 2991.60 crore. The extension will also boost access to the Aqua Line and DMRC's Blue Line.

Significance of Noida Metro Sector 51-Greater Noida Knowledge Park V Corridor

The Noida Metro Sector 51-Greater Noida Knowledge Park V corridor will benefit the commuters of Noida, Greater Noida West area and Greater Noida area with faster and direct connectivity towards Noida and Delhi and vice versa.