

Noida: NMRC Plans To Extend Aqua Line Corridor, Set To Add 11 New Stations



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With significant developments in the [metro](#) rail network in the country, the Noida Metro Rail Corporation (NMRC) has recently received approval to extend the Aqua Line Corridor to Greater Noida West.

This development has come as a significant move to improve the connectivity between Noida, Greater Noida, and Delhi. This new rail network corridor will make it easy for commuters to travel to different parts of the capital from Noida and Greater Noida. It has been found that 11 new metro stations will be added to the Aqua Line corridor. Here's a look at some key features of this new metro line.

THE 11 NEW STATIONS ALONG THE NEW AQUA LINE

- Noida Sector 51 (existing)
- Noida Sector 61
- Noida Sector 70
- Noida Sector 122
- Noida Sector 123
- Greater Noida Sector 4
- Ecotech 12
- Greater Noida Sector 2
- Greater Noida Sector 3
- Greater Noida Sector 10
- Greater Noida Sector 12
- Greater Noida Knowledge Park V

According to Delhi Breakings, the extension of the corridor of the Aqua line is expected to span 17.43 kilometres and include 11 stations on it. The total estimated cost of the whole project is expected to be Rs 2,991.60 crore.

The project is expected to enhance the transportation network across Noida and Greater Noida, along with providing connectivity between these areas and Delhi. The interchange station at Sector 61 will play a crucial role in connecting the Aqua Line with DMRC's Blue Line.

One of the key highlights of using this corridor is that it will play a vital role in the development of economic growth. The proposed extension of the Aqua line will boost real estate development, commercial activities, and overall economic prosperity in the region.

The new metro line will attract more residential projects to the area as well. Apart from that, as there will be more commuters opting for the metro, the new line is expected to reduce traffic congestion on the roads.

This will reduce travel time for people and lower pollution levels as well. With more people travelling in the metro, public transport will play a major role in creating a greener and more sustainable urban environment.