

# Signal-free roads to new airport

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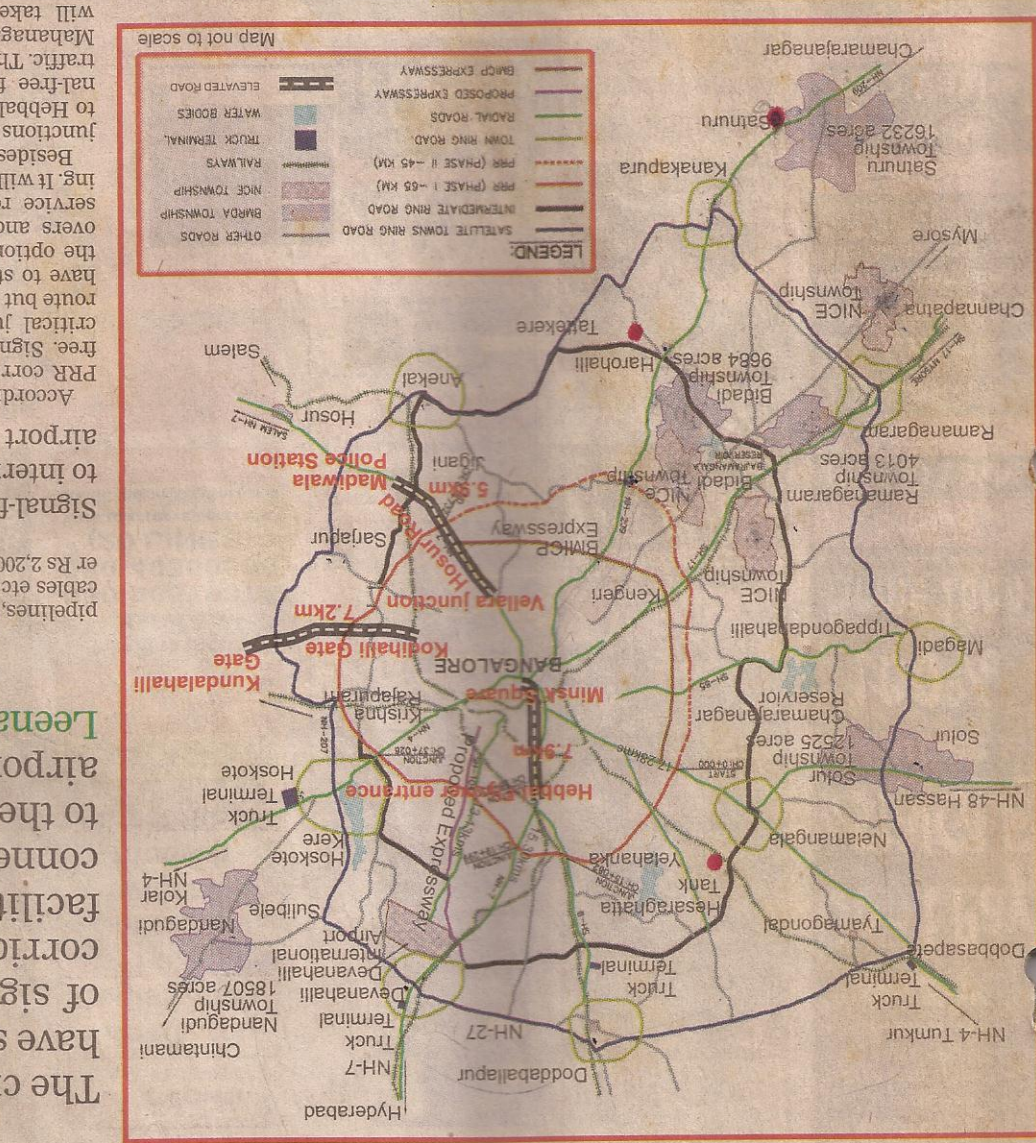
facilitate

connectivity

to the new

airport, says

Leena Muddidi,



There will be bus stops at every 100 metres along the stretch. The PRR will have both pedestrian subways and vehicular underpasses along the entire route. "There will be a pedestrian underpass at every one km and a vehicle underpass every two kms," says Nayak.

Distance of PRR Phase I junctions from Vidhana Soudha

Junction	Distance in km
Madanayakakanahalli, Tumkur Road	17.28
Soldevanahalli, Hesaraghatta Road	18.50
Doddaballapura Road, Harohalli	16.85
Bellary Road, Vankarala	15.30

Elevated corridor to Bangalore North

will take up the works in phases on seven junctions on the way to the airport. Critical junctions like High Grounds and Sanjaynagar will have underpasses to facilitate smooth flow of traffic.

According to Nayak, the PRR corridor will be signal-free along the route but commuters will not have to stop since they have the options of using the flyovers and the loops on the service roads while detouring. It will be a tolled corridor. Besides the PRR, all the junctions from High Grounds to Hebbal flyover will be signal-free for smooth flow of traffic. The Bruhat Bangalore Mahanagara Palike (BBMP) will take up the works in phases on seven junctions on the way to the airport. Critical junctions like High Grounds and Sanjaynagar will have underpasses to facilitate smooth flow of traffic.

The city will have stretches of signal-free corridors to facilitate connectivity to the new airport, says Leena Muddidi, managing director, Bangalore International Airport. She says the project will have a length of 7.2 km, 5.5 km and 7.9 km. The project will be a tolled corridor. Besides the PRR, all the junctions from High Grounds to Hebbal flyover will be signal-free for smooth flow of traffic. The Bruhat Bangalore Mahanagara Palike (BBMP) will take up the works in phases on seven junctions on the way to the airport. Critical junctions like High Grounds and Sanjaynagar will have underpasses to facilitate smooth flow of traffic.

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