

Bharatmala Project

Why in News?

In a meeting Haryana Deputy Chief Minister Dushyant Chautala and Union Minister of Road Transport and Highways Nitin Gadkari discussed various issues related to the **National Highways**, including the **Bharatmala project.**

Key Points

- The discussion included the demand to open entry and exit points near Baghot in Mahendragarh district on NH-152 D.
- The Deputy Chief Minister emphasised on:
 - The construction of bypass roads under the Bharatmala project in Uchana, Hisar, and Jind.
 - The construction of underpasses on dividing roads in sectors 26 and 27 on the Panchkula-Yamunanagar highway.
 - A survey to upgrade the Gurugram-Farukh Nagar-Jhajjar-Charkhi Dadri-Loharu road.
 - To connect Nelson Mandela Marg Delhi MG Road Gurugram to Faridabad Road.

National Highways

- National Highways (NH) are the arterial roads of the country for inter-state movement of passengers and goods.
- They traverse the length and width of the country connecting the National and State capitals, major ports and rail junctions and link up with border roads and foreign highways.
- The NHs including Expressways constitute only about 1.7% of the length of all roads, they carry about 40% of the road traffic.

Bharatmala Project

- It was started in 2015 by the Union government. It is an umbrella project under the Ministry of Road Transport and Highways.
- Under the plan the government intends to develop 83,677 km of highways and roads at an investment of around Rs 7 lakh crore.
- In the first phase, the plan is to construct 34,800 km of highways at a cost of Rs 5.35 lakh crore.
- It focuses on the new initiatives like development of Border and International connectivity roads, Coastal & port connectivity roads, improving efficiency of National Corridors, Economic corridors and others.

BharatMala: Connecting India Like Never Before





Rs. 5,35,000 crores to be invested

- Economic Corridors (9000 km):
 To unlock full economic potential
- Inter Corridor and Feeder Route (6000 km):
 Ensuring holistic connectivity
- National Corridors Efficiency Improvement (5000 km): Enhancing efficiency
- Border Roads and International Connectivity (2000 km):
 Boosting Border Connectivity
- Coastal Roads and Port Connectivity (2000 km): Leveraging Ports for Progress
- Green field Expressways (800 km):
 Express speeds for Express gains
- Balance NHDP works (10,000 km):
 Boosting all round connectivity

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