

Bharatmala Project



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A total of 225 road projects with an aggregate length of 9,613 km have been appraised and approved till March, 2019 under Bharatmala Pariyojana.

Objectives

- Optimizing efficiency of the movement of goods and people across the country.
- Generating large number of direct and indirect employment opportunities in the construction & infrastructure sector and also as part of the enhanced economic activity resulting from better road connectivity across the country.
- Connecting 550 Districts in the country through NH linkages.

Highlights of Bharatmala Pariyojana

- It calls for **improvement in efficiency of existing corridors** through development of Multimodal Logistics Parks and elimination of choke points.
- It enhances focus on **improving connectivity in North East** and leveraging synergies with Inland Waterways.
 - North East Economic corridor enhancing connectivity to state capitals and key towns.
 - Multimodal freight movement via 7 Waterway terminals on River Brahmaputra Dhubri, Silghat, Biswanath Ghat, Neamati, Dibrugarh, Sengajan, Oriyamgh.
- It emphasis on the **use of technology & scientific planning** for project preparation and asset monitoring.
- It calls for seamless connectivity with neighboring countries:
 - 24 Integrated check posts (ICPs) identified
 - Transit through Bangladesh to improve North East connectivity
 - Integrating Bangladesh Bhutan Nepal and Myanmar Thailand corridors which will make NorthEast hub of East Asia
- Satellite mapping of corridors to identify upgradation requirements

BharatMala: Connecting India Like Never Before



34,800 km of roads to be constructed



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

