

India's largest Gati Shakti Multimodal Cargo Terminal

Why in News?

India's largest Gati Shakti Multi-Modal Cargo Terminal was inaugurated in Manesar, Haryana.

Key Points

About the Terminal:

- It is developed under the **Prime Minister's Gati Shakti National Master Plan**.
- The terminal aims to strengthen multimodal connectivity, streamline freight movement nationwide, and boost Haryana's position as a leading automobile manufacturing hub.
- It is a joint venture of Haryana Rail Infrastructure Development Corporation Ltd (HRIDC), Haryana State Industrial and Infrastructure Development Corporation (HSIIDC) and Gurugram Metropolitan Development Authority (GMDA).

Significance:

- **Enhanced Freight Connectivity:** The terminal will link vehicle consignments from Maruti's Manesar and Gurugram plants to 17 hubs across 380 Indian cities.
 - It will also connect to major export ports such as Pipavav and Mundra in Gujarat.
- Support to the Automobile Sector: Haryana produces nearly 50% of India's cars.
 - The internal railway siding built by HRIDC at Maruti supports the state's commitment to 'ease of doing business.'
- First Cargo Train: The first cargo train from the terminal was flagged offl.

PM Gati Shakti National Master Plan

- **About:** It was launched in 2021 with the aim of transforming India's infrastructure in five years.
 - It has been developed as a Digital Master Planning tool by BISAG-N (Bhaskaracharya National Institute for Space Applications and Geoinformatics).
 - **Purpose:** The plan seeks to speed up project execution, cut delays, break inter-ministerial silos, and enhance India's ease of living and global competitiveness through world-class infrastructure.
 - Key Features:
 - **Digital Integration:** A unified digital platform connecting 16 ministries for coordinated planning and execution.
 - Multi-Sector Collaboration: Integrates major programmes like <u>Bharatmala</u>, <u>Sagarmala</u>, inland waterways, dry ports, and <u>UDAN</u>.
 - **Economic Zones:** Focuses on developing clusters and corridors in <u>textiles</u>, pharmaceuticals, <u>defence</u>, and <u>agriculture</u>.
 - **Use of Technology:** Uses advanced spatial tools and **ISRO satellite data** for better planning and real-time monitoring.
 - **Key Drivers:** Seven core sectors drive growth and connectivity, supported by energy, IT, water, sewerage, and social infrastructure for seamless logistics and synergy.
 - Six Pillars: The six pillars of PM Gati Shakti are Comprehensiveness, Prioritisation, Optimisation, Synchronisation, Analytical Capability, and Dynamic Monitoring.

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