



WEEK 13 EDITION

STAY INFORMED. STAY AHEAD

TOP STORIES THIS WEEK

01



NMIA TAKES OFF
AS INDIA'S NEW
INTERNATIONAL
CARGO HUB



02



VIZHINJAM
GOES GLOBAL:
₹160 BILLION
EXPANSION
ANNOUNCED



03



WOMEN TAKE
THE LEAD IN
LOGISTICS
WAREHOUSING



04



DELHI AIRPORT
EXPANDS AIR
CARGO NETWORK
GLOBALLY



enquiry@logisticsgurukul.com



www.logisticsgurukul.com



+917994446019



NMIA Takes Off as India's New International Cargo Hub

- NMIA (Navi Mumbai International Airport) launches its first dedicated international freighter service.
- Hong Kong Air Cargo's A330 freighter carried ~60 tonnes of cargo.
- 13 more freighter services are planned to connect Asia, Europe & Middle East.
- Integrated cargo facilities aim to make NMIA a major logistics gateway for Western India.

Vizhinjam Goes Global: ₹160 Billion Expansion Announced

- Vizhinjam officially begins full-scale EXIM operations with direct global routes.
- First export consignment to Valencia, Spain marks the milestone.
- Europe transit time could drop from ~60 days to 24 days.
- Adani Ports plans ₹160 billion expansion, raising capacity from 1.6M to 5.7M TEUs.

**mahindra
LOGISTICS**

**L'ORÉAL
INDIA**

WOMEN POWERING LOGISTICS

**A FULLY WOMEN-OPERATED WAREHOUSE
INDORE**

**A
11**

Women Take the Lead in Logistics Warehousing

- Mahindra Logistics & L'Oréal India launched a fully women-operated warehouse in Indore.
- Women are taking on core warehouse and supply-chain operations.
- The initiative challenges traditional gender roles in logistics.
- It highlights how women's participation can strengthen India's logistics workforce.



**4 INDIAN CITIES
CONNECTING GLOBALLY**
via Delhi Airport

Delhi Airport Expands Air Cargo Network Globally

- Delhi Airport now connects 4 Indian cities with London & Copenhagen for transshipment cargo.
- Bengaluru, Ahmedabad, Mumbai & Hyderabad join the expanded network.
- A pilot route cut cargo transit time from 60 hours to just 20 hours.
- The move strengthens Delhi's ambition to become a global air-cargo hub.