JALVAHAK SCHEME: SCHEMES

NEWS: Sonowal unveils 'Jalvahak' scheme to boost cargo movement via inland waterways

WHAT'S IN THE NEWS?

The Jalvahak Scheme promotes cargo movement via inland waterways (National Waterways 1, 2, and 16) by offering 35% reimbursement on operating expenses, reducing reliance on road and rail transport. It aims to boost cost-effective, eco-friendly trade routes with scheduled services on key waterways.

Jalvahak Scheme: An Initiative for Inland Waterway Transport

Objective of the Scheme

- The Jalvahak Scheme was launched to encourage cargo movement via India's inland waterways, particularly National Waterways 1 (NW-1), 2 (NW-2), and 16 (NW-16).
- It aims to decongest heavily utilized road and rail networks while promoting a more economical, eco-friendly, and efficient mode of transportation.

Features and Incentives

- Financial Support: Provides up to 35% reimbursement of operating expenses to cargo vessel operators.
- **Duration**: The scheme is valid for an initial period of three years.
- Eligibility: Available for businesses using government-owned or operated vessels, enhancing operational prospects.

Operational Routes

- The scheme establishes fixed, scheduled sailing services for cargo vessels.
- Notable routes include:
 - NW-1: Kolkata-Patna-Varanasi-Patna-Kolkata.
 - **NW-2**: Kolkata-Pandu-Guwahati route.

Significance of the Scheme

- **Economic Benefits**: Waterways are more cost-effective for cargo transport compared to roads and railways.
- Environmental Advantages: Inland waterway transport reduces carbon emissions, contributing to ecological sustainability.



• **Trade Promotion**: Encourages industries to explore inland water routes, fostering regional and national trade.

Challenges and Way Forward

- **Infrastructure Gaps**: Ensuring adequate port facilities and vessel availability is critical for long-term success.
- Awareness: Businesses must be informed about the economic and logistical benefits of using waterways.
- Sustainability: Continuous financial incentives and monitoring are necessary to maintain momentum in shifting cargo movement from land to water.

Source: https://www.thehindu.com/news/cities/kolkata/sonowal-unveils-jalvahak-scheme-to-boost-cargo-movement-via-inland-waterways/article68988261.ece

