



PHD CHAMBER
OF COMMERCE AND INDUSTRY
VOICE OF INDUSTRY AND TRADE

3RD INLAND WATERWAYS SUMMIT

Charting a Renewable Course:
Navigating the Future of
Green Waterways

25th JULY

2 0 2 4

.....
Hotel Le Meridien, New Delhi





BACKGROUND

India is targeting an ambitious goal of transitioning its entire coastal and inland waterways shipping to renewable energy within the next five years. Transitioning India's entire coastal and inland waterways shipping to renewable energy within the next five years holds significant importance on various fronts as by embracing renewable energy, India can substantially lower its carbon footprint in the shipping sector, contributing to the global fight against climate change. Transitioning to renewable energy in waterway shipping can enhance energy security and reduce dependency on imported fossil fuels. India's strategic move towards harnessing renewable energy sources for maritime transportation can enhance energy self-sufficiency and resilience against volatile global energy markets.



ABOUT THE SUMMIT:

India is targeting an ambitious goal of transitioning its entire coastal and inland waterways shipping to renewable energy within the next five years. Transitioning India's entire coastal and inland waterways shipping to renewable energy within the next five years holds significant importance on various fronts as by embracing renewable energy, India can substantially lower its carbon footprint in the shipping sector, contributing to the global fight against climate change. Transitioning to renewable energy in waterway shipping can enhance energy security and reduce dependency on imported fossil fuels. India's strategic move towards harnessing renewable energy sources for maritime transportation can enhance energy self-sufficiency and resilience against volatile global energy markets.

TOPIC OF DISCUSSION

**Bridging the Gap:
Infrastructure Invest-
ments for Green
Waterways - Ensuring
Sustainable
Operations and
Navigation**

**Cruising into the
Future: Showcasing
Next-Gen Technolo-
gies for Renewable
Energy-Powered
Waterway
Transportation**

**Hydrogen as a
Game-Changer:
Harnessing
Hydrogen for
Inland Waterways**

STAKEHOLDERS

01.

Government represen-
tatives from Ministry of
Ports Shipping &
Waterways, Inland
Waterways
Authority of India

02.

Shipping companies
and operators
involved in inland
waterway
transportation

03.

Renewable energy
companies specializ-
ing in technologies
relevant to waterway
transportation

04.

Port authorities and
terminal operators
managing inland
waterway ports and
terminals

05.

Technology providers
offering solutions for
green propulsion systems,
energy storage, and smart
navigation technologies



For more information contact us:

Kanika Goswami | +91-9910725933

✉ kanika.goswami@phdcci.in

Aishwarya Patel | +91-9873366222

✉ aishwarya.patel@phdcci.in

PHDCCI Head Office:

PHD House, 4/2 Siri Institutional Area

August Kranti Marg, New Delhi 110016

Tel: 91-11-26855450-04, 49545454 Website: www.phdcci.in