

# Memorandum of Understanding The International Council on Clean Transportation and The Energy Resources Institute

India Clean Transportation Summit  
25<sup>th</sup> August 2025  
India Habitat Centre  
New Delhi

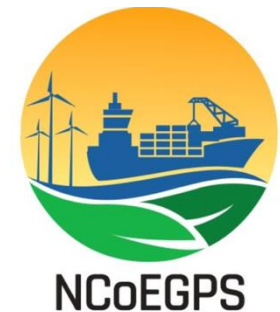
# TERI's National Centre of Excellence on Green Ports and Shipping

- Established in Nov 2022 to support the Ministry of Ports, Shipping and Waterways (MoPSW) in developing regulatory frameworks and technology roadmaps to promote **carbon neutrality in India's maritime sector**
- Serves as the single-point contact for the MoPSW on green ports, shipping, and vessels, driving policy, research, technology solutions, and capacity-building initiatives.
- Led by TERI, it is supported by a core research team and guided by external steering committee comprising representatives from
  - MoPSW
  - Major port authorities
  - Directorate General of Shipping
  - Cochin Shipyard Limited.



# ICCT and TERI collaboration under the MoU

- Jointly advance research, policy development, and technical solutions for green ports and shipping.
- Collaborate on solutions to reduce shipping emissions and accelerate the transition to low-carbon shipping for India, in alignment with global best practices and targets as outlined by the **International Maritime Organization**.
- Share data, expertise, and best practices to strengthen industry capacity and inform evidence-based policymaking.
- Conduct joint projects, workshops, and policy recommendations to drive the maritime sector's low-carbon transition.



## ABOUT THE ICCT & OUR MISSION

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- An independent nonprofit research organization since 2005
- Providing exceptional, objective, timely analysis to environmental regulators
- Empowering them to improve the environmental performance of transportation to benefit public health and mitigate climate change

## OUR VISION

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- We want global leaders to use our expert research to develop ambitious, coordinated policies to stop transportation pollution.
- We help create policy consistent with limiting warming to well below 2°C and pursuing efforts to limit warming to 1.5°C this century.

