



Coordinated Actions to Reduce Emissions from Shipping

Enabling the implementation of Maritime Technology Solutions for ports and domestic vessels in developing countries



INTERNATIONAL MARITIME ORGANIZATION



Key focus on:

•TECHNOLOGY & PILOT IDENTIFICATION
•DOMESTIC VESSELS AND PORTS
•ASSISTING DEVELOPING COUNTRIES , ESPECIALLY SIDS AND LDCs

KEY ACTIVITIES

GLOBAL CHALLENGE

NETWORKING EVENTS

REPORT ON DECARBONIZATION OF DOMESTIC SHIPPING

CARES CONNECTS NETWORKING EVENT

CONNECTING DEVELOPING COUNTRIES WITH DONORS AND TECHNOLOGY PROVIDERS FOR MARITIME GHG REDUCTION

- London, September 2023
- Attendees: donors, tech providers, and country reps from Africa & the Caribbean.
- **Outcomes**: Enabled collaboration and knowledge sharing, laying the groundwork for future maritime decarbonization projects

IMO CARES REPORT: DECARBONIZATION OF DOMESTIC SHIPPING

- **Overview:** Comprehensive analysis of optimal practices and technologies for greening domestic shipping in developing regions.
- **Objective:** To accelerate the transition to energy-efficient practices in domestic shipping within developing countries.
- Key Contributions: Offering practical guidance and strategies to enhance sustainable initiatives in developing countries, fostering knowledge exchange and effective investment in GHG reduction solutions.
- Release Date: Scheduled for July 2024.

ACHIEVEMENTS AND IMPACT

Identified regional decarbonization needs

• Built partnerships and solutions

• Developed tech demonstration proposals

•Implementation planned for Africa and the Caribbean

