



IMO Green Voyage2050 Project

India has been recognized as the pioneer lead country for the [International Maritime Organization \(IMO\) Green Voyage2050 Project](#), a significant stride toward mitigating [Green House Gas \(GHG\)](#) emissions from ships.

- The GreenVoyage2050 Project is a partnership project between the Government of Norway and IMO launched in 2019 aiming to transform the **shipping industry towards a lower carbon future**.
- The Initial IMO Strategy sets out a clear vision to cut **total annual GHG emissions by a minimum of 50% by 2050**, relative to 2008 levels.
- The GreenVoyage2050 Project is **working with 12 countries**: Azerbaijan, Belize, China, Cook Islands, Ecuador, Georgia, India, Kenya, Malaysia, Solomon Islands, South Africa, and Sri Lanka.
 - The participating countries can be broadly categorised into **“New Pilot Countries”** and **“Pioneer Pilot Countries”**.

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MAIN COMPONENTS OF THE PROJECT

COMPONENT 1

Developing global tools to support implementation of the Initial IMO GHG Strategy

COMPONENT 3

Strategic partnership development



COMPONENT 2

Capacity building, policy and NAP development

COMPONENT 4

Technology cooperation, innovation and pilot demonstrations

Read more: [India Re-elected to International Maritime Organisation Council](#), [IMO Guidelines on Shipping Fuel](#)

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