

National Initiatives for Decarbonization in Trinidad & Tobago and Caribbean



IMO/MTCC
 Projects – IMO
 CARES, TEST
 Biofouling,
 GMN Project
 (Phase II)



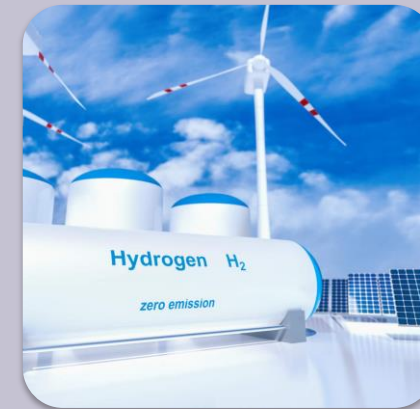
Methanol
 Bunkering
 Operations
 and
 Opportunity in
 Trinidad and
 Tobago



Ammonia and
 Methanol
 Opportunity
 for Blue Fuels



Use of Wind
 (On-shore and
 Offshore) in
 the Caribbean
 - Under
 Exploration
 (e.g. SCASPA
 onshore wind
 turbine)



Hydrogen
 Projects -
 Renewables
 Barbados
 Project,
 NewGen
 Hydrogen
 Project in
 Trinidad &
 Tobago



Geothermal
 Projects in
 Dominica and
 St Lucia -
 Under
 Exploration

Technology Parameters for SIDS

- Suited to the Economies of SIDS
- Technology Applicability
- Technology Scalability
- SIDS are not Homogenous in their issues
- State of Existing Infrastructure
- Policy & Regulatory Framework
- Access to Financing and Investments
- Resilience to Climate Change Impacts
- Cultural & Societal Acceptance
- Maintenance & Operational Cost
- Local Expertise & Technical Capacity

