



Global Supply Chain
Forum
Barbados
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BUILDING AND FINANCING RESILIENT AND SUSTAINABLE GLOBAL SUPPLY CHAINS AND THE ROLE OF THE PRIVATE SECTOR

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SLOCAT

Accelerating transformation

Manifesto for intermodal, low carbon efficient and resilient freight transport and logistics

BUSINESS

GOVERNMENT

- improve quality of life
- Systems that are efficient and resilient in low carbon services
- transition to 0 emission fuels
- create local and circular value chains

JOB SECURITY

Science based target

Finance and investments

Transparency - tracking, reporting, evoluting

Data - innovation and capacity building

Planning and operation

- Countries can transfer to 0 emission fuels in the future
 - depends on development and production of large quantities
- Renewable energy potential countries to be unlocked
- Climate finance - demand
 - green shipping corridors to figure out how to meet supply and demand and make room for investors
- Advocate for policies at the IMO to support transition
 - mitigate negative impacts
- Invest into necessary opportunities

WORLD MARITIME UNI (WMI)

resilience & sustainability are important for global achievement

SHIPPING IS INTERCONNECTED

Good implementation in countries

Success/efficiency

Facilitates Action => Level playing field

- Legal and regulatory framework

AVAILABLE CLASS

Master of Science in Maritime Affairs Programme

14 month curriculum -

- Policy
- Safety
- Sustainability (Shipping)
- Energy management
- Insurance
- Risk management
- Training

Phd programme & Post-grad online programme

Shorter programmes available

DELIVER EDUCATION AND RESEARCH FOR IMPLEMENTATION

Self-funded - reliant on donor funding

GLOBAL CAPACITY → RESILIENT SUSTAINABLE SUPPLY CHAIN

CPSO

Action Oriented Solutions

- Economic Incentives
 - How to create
 - How to use to bring private sector on board
- ↓ Diversified Sourcing (Export increase)
- Understand market
 - Look at how we expand our space where we thrive
 - - government policies and actions needed

↑\$

↓ 25% x 2025 Initiative

- Expansion chlorine
- needs to supply itself

TOWARDS → MORE SUSTAINABLE AND RESILIENT SUPPLY CHAIN

MSC Group

WORLD'S TRADE NEEDS:

MICRO OR MACRO level

Decarbonization

- We WILL reach (net 0 by 2050)
 - regulatory framework needed
- Collaborate
 - to survive down cycles of market

Price will go up for someone either at the beginning or the end

Liner Shipping is a holistic network working together

SUPPLY CHAINS MUST BE RESILIENT IN VOLATILE

FAILURE TO ONE PART AFFECTS EVERYTHING

- Operating Collaboratively is NOT bad once efficient.
 - Can keep flow of trade moving forward and future energy movement

DO WHAT WE CAN TO HELP

Private Sector

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