

UNCTAD activities in Trade Logistics

- **Focal point** within the UN system for dealing with **trade and development** related issues in an integrated manner
- **Mandate broad** in transport and trade logistics and pioneered in recognizing the importance of sustainability in trade and transport.
- **Long tradition in [maritime]** transport (e.g. *Review of Maritime Transport*)
- In recent years , **greater integration of sustainability, resilience environmental protection and climate change considerations** into work on transportation.
- **Three pillars of work:** Research & Analysis; Meetings/intergovernmental machinery; Technical Assistance & Capacity-building





UNCTAD Sustainable Freight and Resilient Transport TOOLKIT

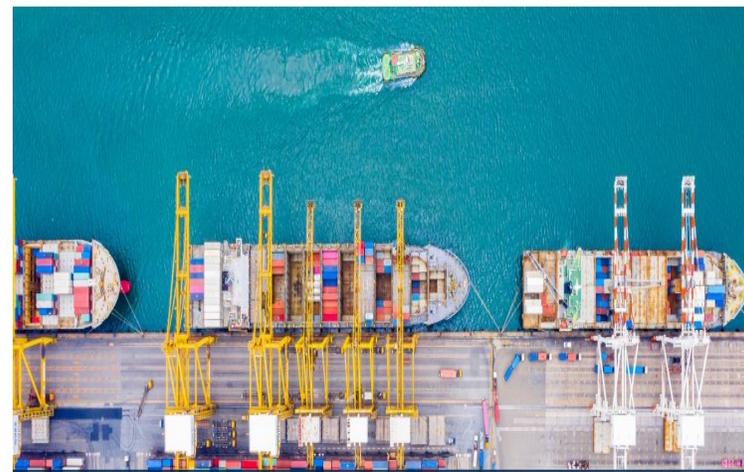
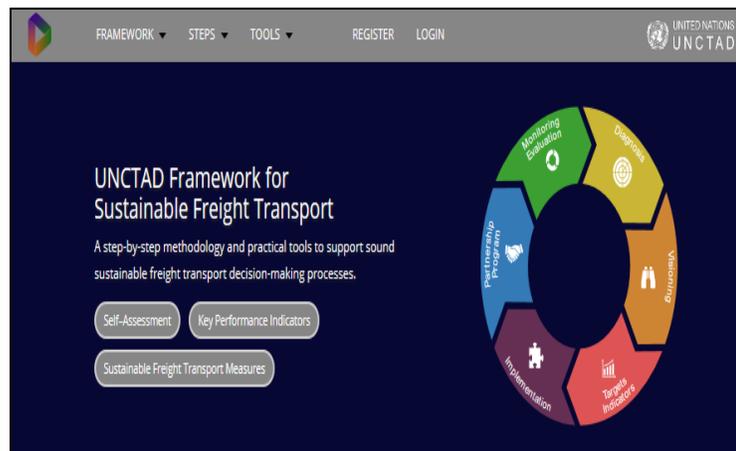
1) UNCTAD Sustainable Freight transport (SFT) Framework

<https://sft-framework.org/>

2) Resilient Maritime Transport and Logistics:

<https://resilientmaritimelogistics.unctad.org/>

3) Capacity-building tools and training Programme



Technical Cooperation Programme on Transport and Logistics

KNOWLEDGE, TOOLS AND TRAINING PRODUCTS

Shipping and ports

- Introduction to CSR
- Shipping, trade regulations and operations
- Sustainability in shipping
- Instruments and policies
- Economy, governance, management and operations
- Sustainability in ports
- Instruments and policies
- Lessons learned, open issues and conclusions
- Trends in international maritime trade
- Trends in international world fleet and ports
- Port Performance Indicators
- Freight markets
- Resilience maritime logistics
- Sustainable Smart Port

PPI & PPPs

- PPPs in transport
- Port performance indicators
- Concessions in ports

Single windows and port community systems

Maritime Supply Chain

Corridor Management

Maritime Supply Chain

Corridor Management

SFTF

Green freight improving environmental performance

SFTF

- Introduction to freight transportation, logistics and supply chain management
- Freight corridors
- Sustainable freight transport
- Framework for assessing opportunities for environmental improvement
- Measuring environmental impacts of freight transport
- Calculating the environmental costs of freight transport
- Setting targets for reducing emissions from freight transport
- Reducing freight transport intensity
- Shifting freight to greener transport modes
- Improving vehicles use
- Increasing energy efficiency
- Switching to lower emission energy sources
- Reducing the environmental impact in urban areas
- Greening the maritime supply chain
- Financing SME's for Green Freight Improvement
- Financing green Freight infrastructure
- Scaling up green freight initiatives
- Fifteen ways of greening freight corridors