Multi-year Expert Meeting on Transport, Trade Logistics and Trade Facilitation 8th Session

Climate Change Adaptation for Seaports in Support of the 2030 Agenda for Sustainable Development

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Energy Efficiency and Clean Energy Use in Seaports - A Sustainability-Building Climate Adaptation Tool

Presentation by

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Tools				
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Self-Asse:	isment Key Perl	formance Indicators Sustainat	ble Freight Transport Measures	
 i. A Quick Assessment (based on online Self-Assessment Questionnaire): allows for a quick assessment of the current status and performance of freight transport sector (national/multimodal/unimodal, or subregional/corridor) along the three dimensions of sustainability (economic, environmental and social). ii. A filterable Key Performance Indicators (KPIs) List: features more than 250 indicators related to sustainable freight transport. These can be used to measure performance and progress against the objectives set in the sustainable freight transport strategy. 				
iii. A Sustainable Freight Tra support the design and imp		0	nore than 300 measures that can port strategy.	
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