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

27-28 October 2020

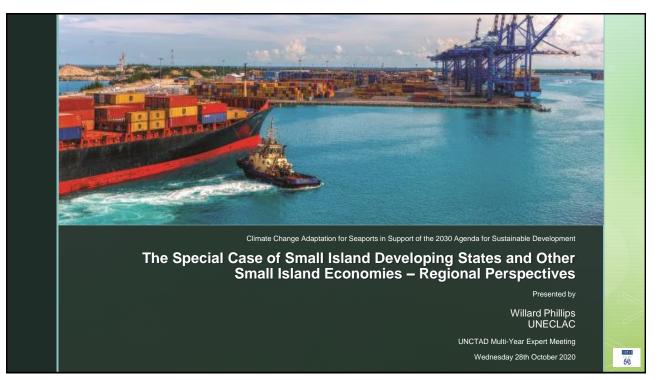
The Special Case of Small Island Developing States and Other Small Island Economies – Regional Perspectives

Presentation by

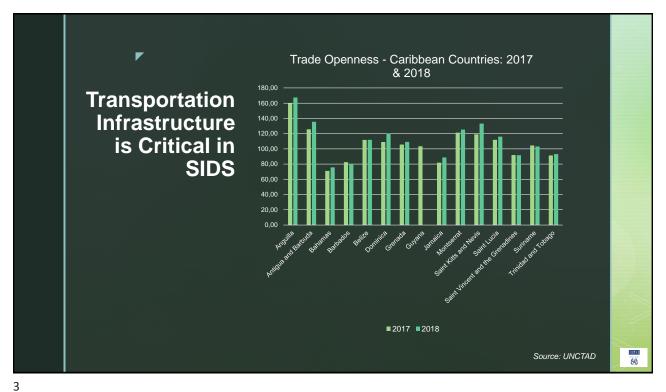
Mr. Willard Phillips

Economic Affairs Officer
United Nations Economic Commission for Latin America and the
Caribbean

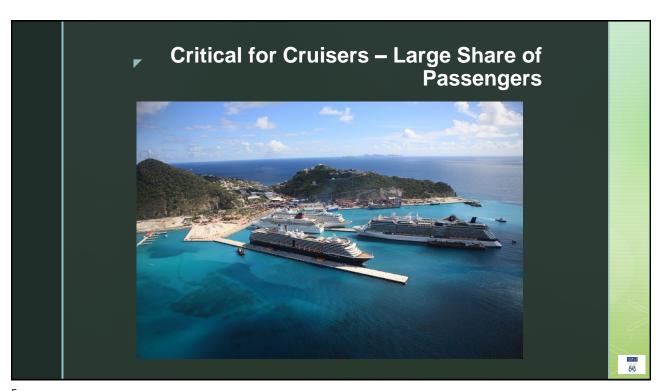
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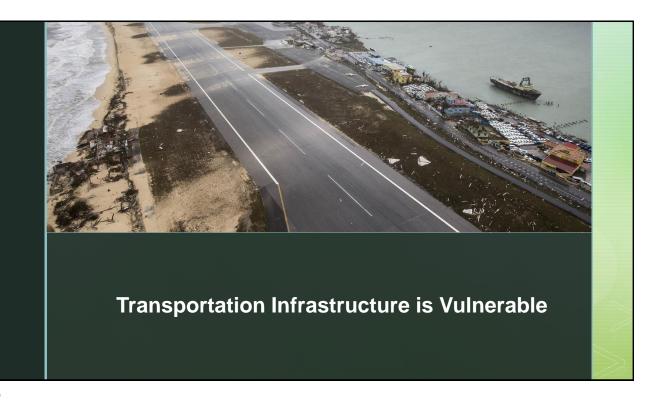












Climate Change Implications

- Adaptation needed to threats from sea level rise
- Need to build in domestic and regional redundancy in transportation





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Regional Adaptation Efforts

Regional Initiative:
- Climate Change
Impacts and
Adaptation for
Coastal Transport
Infrastructure in

the Caribbean

UNCTAD's



Covid 19 - An Important Implication for the Caribbean

Low liner connectivity indices for many Caribbean SIDS imply that reduced import capacity due to Covid 19, could possibly motivate further consolidation of short-sea commercial shipping services, with reduced shipping options for many Caribbean ports over the medium to long term.



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Key Messages

- SIDS seaports manage considerable numbers of passengers relative to commercial cargos. The reality of Covid 19 has important implications for adaptation, as public health considerations for passengers at seaports become even more important
- Given natural vulnerabilities, and inspite of small hinterlands, SIDS also need to build both domestic and regional redundancies. This is a challenge for small shipping markets spread across large maritime geographic regions.

