



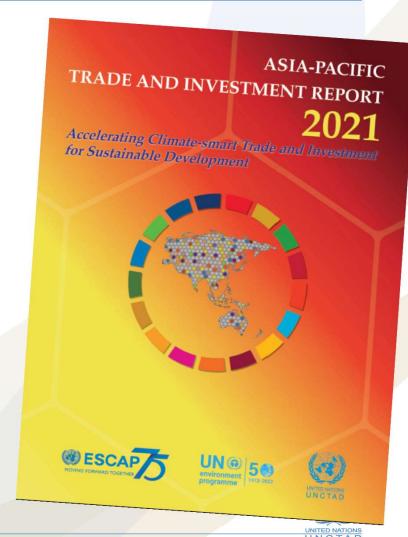
Increases volume of global and regional trade by facilitating and streamlining administrative requirements:

- Increase in GHG emissions due to transport & carbon-related activities (paper, fuel, etc.)
- Encourages introduction of new technologies:
 - Reduce use of carbon intensive resources

Climate-Smart Trade Facilitation:

Definition

Facilitating volumes of import, export and transit goods while greening the supply chain and reducing negative impacts on climate change.



Climate-Smart Trade Facilitation: Issues

- Impact of the multilateral frameworks and RTAs on TF: WTO TFA, PACER, ASEAN, RCEP.
- Full implementation of WTO TFA expected to increase export volumes by 20% for developed nations and 35% for developing nations.
- Pressure on shipping and transport with the increase in global trade and ecommerce



Climate-Smart Trade Facilitation: Results

 The role of technology in supply chain and how it increases performance and reduce GHG emissions.



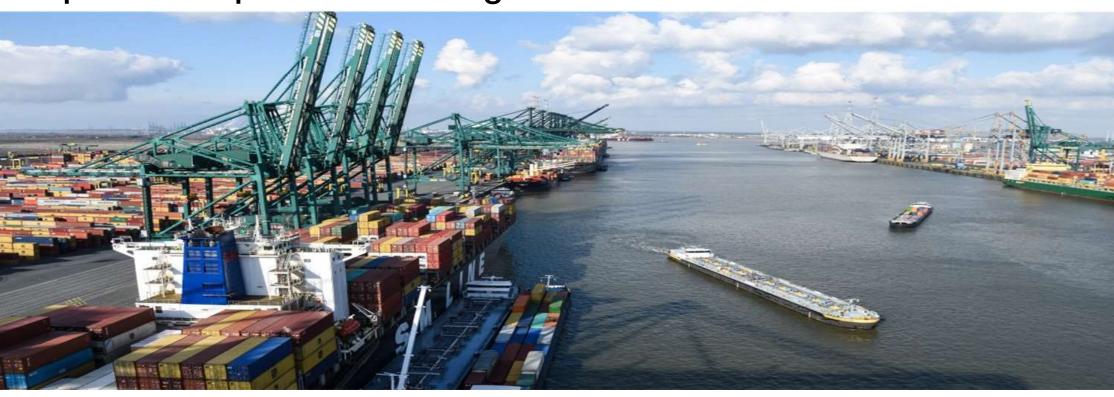
Electronic Single Window of Vanuatu with a reduction of 5,827 kg of CO2 emissions by eliminating the use of papers in two trade procedures automated only.

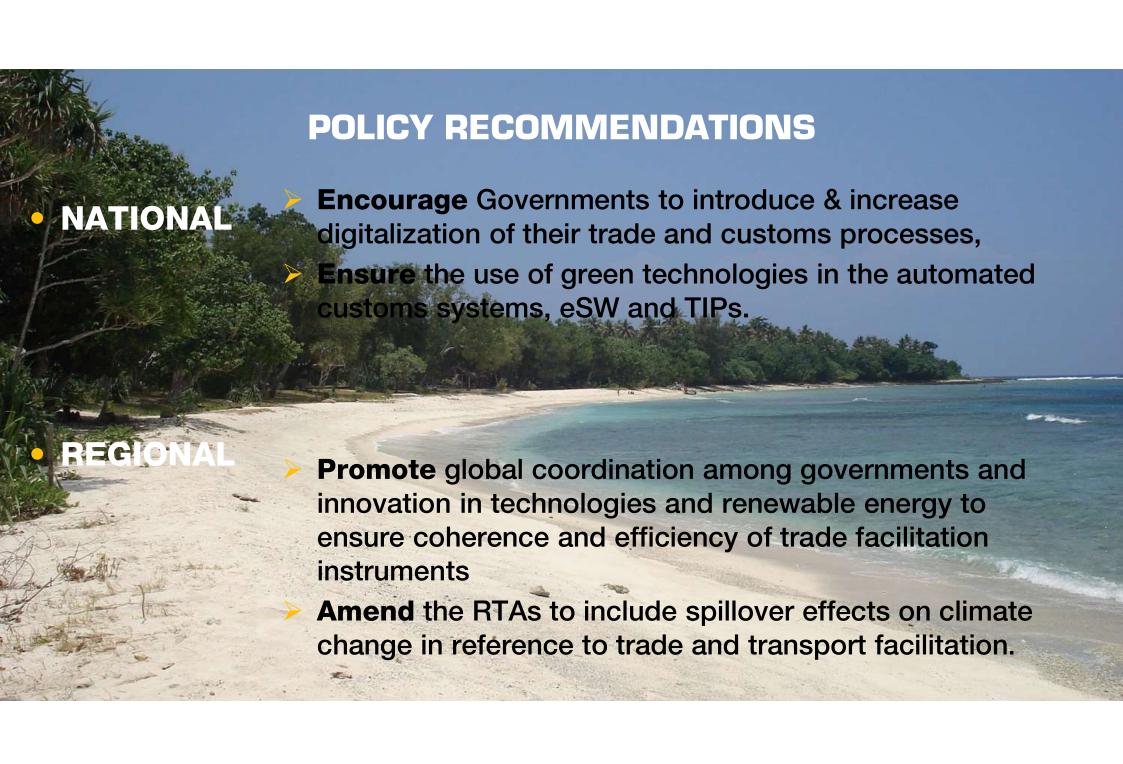


Trade Information Portals in Kenya and simplification: resulted in 42 trade procedures, eliminate 64 documents and saved 69 hours in total.

Conclusion

Making processes more efficient reduces emissions associated with printing, waiting, and unnecessary procedures in trade. Trade facilitation thus has a direct positive impact on reducing emissions.







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