

# Climate Resilient Transport in Small Island Developing States



## Providing Institution(s)

World Bank Group



## Topic(s)

Adaptation



## Geographical reach

Global, Global



## Target level of capacity building

Individual



## Resource Type

Online course



## Resource Language(s)

English (EN)



## Resource Date

## RESOURCE LINK

[Access](#)

## DESCRIPTION

Small Island Developing States (SIDS) are a group of countries located across the world in the Caribbean, Pacific, Africa, and Indian Ocean regions.

SIDS are disproportionately exposed and vulnerable to natural hazards.

In addition, climate change is poised to increase the frequency and severity of extreme weather events, such as hurricanes, storm surges, extreme winds, and flooding.

When disaster strikes, damage to transport infrastructure typically accounts for a large portion of economic losses, resulting in heavy fiscal strains on SIDS' small economies and social burden.

The World Bank is committed in supporting client countries to strengthen their institutional capacity and systems by enhancing resilience to the impacts of climate change and disasters.

The course aims to provide strategic, experiential, and practical knowledge on how to integrate climate and disaster risk considerations in the management of transport assets in Small Island Developing States.

The course provides a holistic overview of Transport Asset Management Systems and a framework for integrating climate and disaster risk considerations.

This will enable task teams and country counterparts to identify opportunities to enhance transport asset management systems and investment project identification, preparation and implementation.