

# Trade in Environmentally Sound Technologies: Implications for Developing Countries



## Providing Institution(s)

United Nations Framework Convention on Climate Change (UNFCCC). Climate Technology Centre & Network (CTCN)



## Topic(s)

Technology



## Geographical reach

Global, Global



## Target level of capacity building

Institutional



## Resource Type

On-demand webinar



## Resource Language(s)

English (EN)



## Resource Date

2019

## RESOURCE LINK



Access

## DESCRIPTION



The 2030 Agenda and the Paris Agreement provide impetus for development, innovation and trade of Environmentally Sound Technologies (ESTs), which can serve to address pollution and climate change while creating new economic opportunities, jobs and social benefits.

ESTs, such as renewable Energy, waste and water management technologies, can play an important role in supporting climate change Mitigation, Adaptation, and resilience building, as well as in facilitating the transition towards more circular and greener economies.

This was highlighted at the UN High-level Political Forum and the fourth United Nations Environment Assembly earlier this year.