

Tools for a gender responsive transition to the green economy: a step-by-step methodology to integrating gender in long-term low emissions development strategies (LT-LEDS) based in the case of Burkina Faso



Providing Institution(s)

UN Women



Topic(s)

Gender and climate change



Geographical reach

National, Africa



Target level of capacity building

Institutional



Resource Type

Case study



Resource Language(s)

English (EN), French (FR)



Resource Date

2023

RESOURCE LINK



[Access](#)

DESCRIPTION



This note presents a methodology to integrate gender in Long Term Low Emissions Development Strategies (LT-LEDS), developed by the Global Green Growth Institute and UN Women in the context of the formulation of Burkina Faso LT-LEDS in 2022.

LT-LEDS are important policy instruments to define low emissions development paths for countries as part of their implementation of the Paris Agreement.

LT-LEDS long-term outlook offers tremendous opportunities for leveraging socio-economic transformations associated to low carbon economic paths to achieve gender equality and women's empowerment.

The lessons drawn from the process of application of the methodology in Burkina Faso can help other countries in making progress towards gender-responsive, just, green transitions.