# Stranded assets and climate change in the context of sustainable development in Africa

**Providing Institution(s)**
United Nations University. Institute for Natural Resources in Africa (UNU-INRA)

**Topic(s)**
Energy

**Geographical reach**
Regional,Africa

**Target level of capacity building**
Systemic

**Resource Type**
Project

**Resource Language(s)**
English (EN)

**Resource Date**
2019

## RESOURCE LINK

Access

## DESCRIPTION

Asset stranding (when assets are devalued) in Africa ’ s fossil fuel and mineral sectors poses significant risk to development pathways.

This project aims to generate an evidence-based assessment of the socioeconomic risks facing African countries.

Expected outcomes:

Sustainable development policy actions for achieving the Paris Agreement targets and key Sustainable Development Goals from a country perspective.
Implications for financial returns to countries and regional economies,
Impact on the health and education sectors, the economic transformation of gender, evolving employment market