



## **Group work**

# Rethinking NDCs from a labour and social perspective





### Interactive session

Work in 6 groups, two with one NDC scenario

Guiding questions for discussion:

- ► What labour and social policies could contribute to a just transition that promote job creation and protects people?
- What tools and methods could be used to assess the impacts of the NDC on jobs and livelihoods?
- Which actors need to be involved in design and implementation?

### **NDC Scenario 1**

Country context: SIDS

Target: 20% GHG reduction by 2030

Sectoral focus: Energy, electricity and transport

- ▶ Production of 60% of energy needs from green sources (geothermal, wind and solar) by 2030;
- ▶ Total phasing out of use of coal before 2030 and the development of the biomass framework;
- Increase in energy efficiency (improvements to grid distribution and transmission efficiency) by 10 %
- Efficient vehicles, electrification
- Improved and expanded public transportation

#### Key national policies:

National Energy Transition Policy, Financial incentives for renewable energy, Coal phase-out Plan by 2030

## **NDC Scenario 2**

Country context: middle income

Target: 30% GHG reduction by 2030, climate neutrality by 2050

Sectoral focus: energy, agriculture, forestry and land use

- ▶ Increased share of renewables in the energy mix
- Restore degraded land and increase protection of ecosystems
- Promote agroforestry and sustainable agriculture

### Key national policies

- Financial incentives for renewable energy
- Low carbon Agricultural Plan
- Zero Deforestation Policy
- Low carbon agriculture strategy

## **NDC Scenario 3**

Country context: low middle-income

Target: 35% GHG reduction by 2030

#### Sectoral focus:

- ▶ 60% of electricity from renewable energy sources
- ► Increased energy efficiency in buildings and appliances
- Coal phase out
- Improve Waste management: compost and biogas

Key national policies: National Low Carbon Plan, Coal Phase out Strategy, Circular Economy Strategy, National Waste Management Plan