

Climate
Change Subprogramme:
Central AsiaKEMCOKOICA

Regional Office of Asia and the Pacific



Capacity Building in Development of Policy Framework for Promotion of Low Carbon Emission Societies in Central Asia



Outcome:

 Improved regional and national level networking and enhanced exchange of knowledge in Central Asia, and improved institutional capacity for the uptake of cleaner energy and energy efficient technologies and services.

Outputs

- A network of climate change focal points and experts, and mechanisms for exchange of information and experiences established to enhance institutional capacity and awareness.
- Plans for the Cleaner Technologies accepted for national implementation
- Increased application of improved energy performance standards

Phase I

- Country-wide assessment on potential for energy efficiency & renewable energy
 - Renewable Energy hydropower, wind, solar, geothermal
 - Energy Efficiency
- Barrier assessment for uptake in target sectors
 - Legislative barriers
 - Institutional barriers
 - Technological barriers
 - Financial barriers
 - Market barriers
 - Social, cultural and behavioral barriers
- Establishment of Climate Change Network at regional level
 - Knowledge Sharing and Information Exchange
 - Cooperation on Technology Transfer, Capacity Building and Project Implementation;
 - Higher levels of awareness on climate change and the potential impacts and opportunities.





Phase II



- Strengthening Climate Change Network at regional level
 - Knowledge Sharing and Information Exchange
 - Cooperation on Technology Transfer, Capacity Building and Project Implementation;
 - Higher levels of awareness on climate change and the potential impacts and opportunities.
- Development of cleaner technology plans for 2 selected sectors and 2 technologies
 - Renewable Energy and Energy Efficiency
- Supporting the development and implementation of energy efficiency standard for 2 cleaner energy technologies
- Financial Support from Government of Korea
 - KEMCO and KOICA



Thank you

