





Implementation of NDCs: Opportunities and Challenges

Resources to Advance LEDS Implementation (RALI)

ICF International
Asia Clean Energy Forum | 9 June 2016

About ICF International





- Professional services for:
 - All levels of government
 - Corporations
 - Multilateral institutions
- LEDS and clean energy support for:
 - Resources to Advance LEDS
 Implementation (RALI)
 - Low Emissions Asian
 Development (LEAD)
 - Catalyzing Clean Energy in Bangladesh (CCEB)



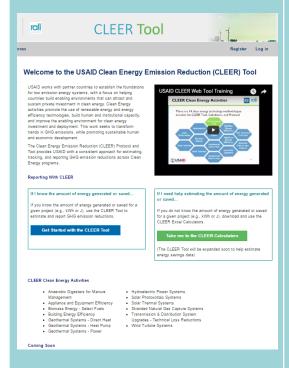


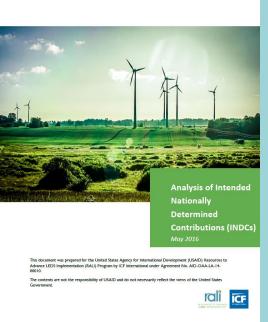


About USAID RALI











Clean Energy
Emission Reduction
(CLEER) Tool

INDC White Paper

Clean Energy
Case Studies



INDC White Paper – just released!





- Evaluated the commitments of 37 countries (EC LEDS and other)
- Presents regional and country specific summaries of:
 - Commitments for Mitigation
 - Commitments for Adaptation
 - Analytical Basis of Commitments
 - Technical and other Needs
 - Context Information

Available at:

https://www.climatelinks.org/resources/analysisintended-nationally-determined-contributions-indcs

Indonesia
EC RD AD G S
Indonesia Summan



Information Contained in Country INDC		Target	Unconditional	Reduce GHG emissions by 29% from BAU levels (2,881 MtCO ₂ e) by 2030. Reduce GHG emissions by 41% from BAU levels by 2030.
	Mitigation		Analytical Basis	Sector-based, but methodology and sector targets are not described. Post-2010 BAU modeling based on 2000-2010 national GHG trajectory (no national GHG emissions included in INDC). National emissions for some sectors are published elsewhere.xx
			Existing Policies	Indonesia's Mitigation Policy (RAN-GRK) Indonesia's Framework for Nationally Appropriate Mitigation Actions National Action Plan on Climate Change Adaptation
			Mitigation Actions	Mitigation actions include: Reducing deforestation and forest degradation; Restoring ecosystems; Energy conservation; Increasing energy from "new and renewable sources" to 23% by 2025; and Improving agriculture and fisheries productivity; and improved waste management.
		Included in INDC		Yes
	Adaptation	Implementation Strategies		 Made significant progress towards implementing a National Action Plan on Climate Change Adaptation (RAN-API). Mapping regional vulnerabilities to strengthen institutional capacity and promulgate improved knowledge management, disaster risk reduction, and application of adaptive technologies.
		Priority Sectors		Agriculture (including Forestry and Fisheries); Water; Energy Security; Health; Infrastructure; Public Services; Urban Systems.
		Data Quality & Transparency		Yes; mainstreaming climate change mitigation and adaptation into development planning. Working with public and private sector, academia, civil society and indigenous communities to develop comprehensive plans.
	Participation			INDC prepared through consultations with academia, the private sector, and civil society at national and local levels.
			Assistance	No specific financing request included. INDC indicates need for international financial assistance.
	Technical Needs Identified in INDC			No specific technical needs identified in INDC.
Information from Other Sources	GHG Inventories and Reports			Submitted Second National communication in 2010. Latest Inventory submitted to UNFCCC was for 2005, prepared using Tier 1 and 2 methodologies following IPCC 2006 Guidelines. No BURs submitted to date.





RALI Support for the Paris Agreement





Areas for RALI support include:

- Transparency: Support for MRV, GHG inventories
- NDCs: Refinement of country NDCs
- Implementation: Support the mainstreaming of climate considerations, NAMAs
- Institutional Arrangements: Support ministry coordination

Tools can help countries move forward in more transparent, defensible manner by evaluating the pipeline of activities in relation to the national goal



Thank You!





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USAID RALI

www.climatelinks.org/projects/rali www.cleertool.org/

icfi.com/climate

