

Resilient nations



The UNDP Low Emission Capacity Building (LECB) Programme: A global initiative to support mitigation action

Regional African Workshops On REDD+ National Forest Monitoring Systems & GHG National Inventory Systems

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Federal Ministry for the Environment, Nature Conservation and Nuclear Safety





Australian Government

Objective: Build capacities to design and implement Low Emission Development through national mitigation actions in the public and/or private sectors

Five main work areas:

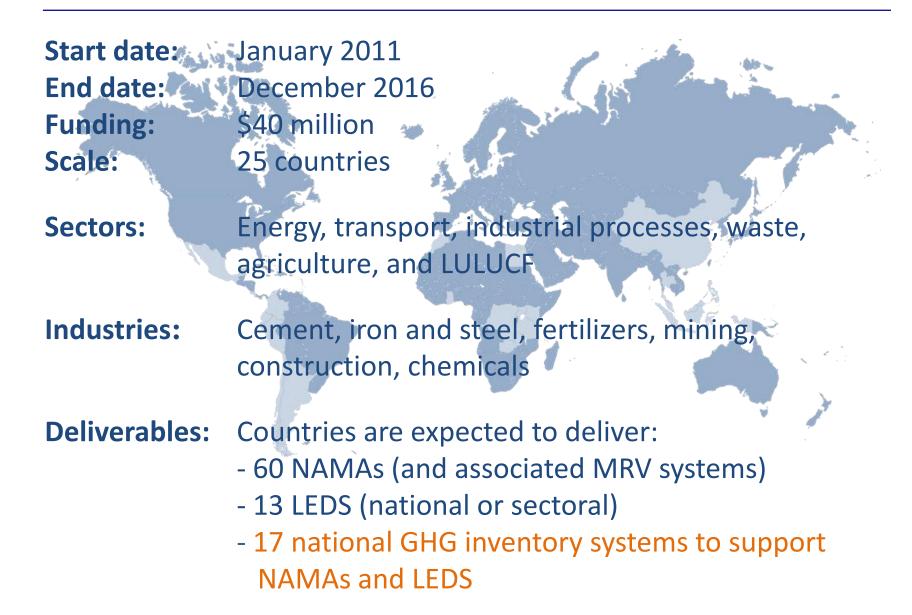
- GHG inventory management systems
- Nationally Appropriate Mitigation Actions (NAMAs)
- Low-Emission Development Strategies (LEDS)
- Measurement, Reporting and Verification (MRV)
- Participation of selected industries in mitigation actions

Donors:

- European Commission
- German Federal Ministry for Environment, Nature Conservation and Nuclear Safety (BMU)
- Australian Government

LECB Programme - Overview (2)





Overview of programme focus in Africa & Arab States (9 countries)



Country	GHG INV systems	NAMAs	LEDS	MRV	Private sector
DRC	X	X		X	
Ghana	X	X		X	X
Kenya	X	X		X	X
Tanzania	X	X	X	X	
Uganda	X	X		X	
Zambia	X	X		X	
Egypt		X		X	X
Lebanon	X	X		X	X
Morocco		X	X	X	X

Other LECB countries:

Asia: Bhutan, China, Indonesia, Malaysia, Philippines, Thailand, Vietnam LAC: Argentina, Chile, Colombia, Costa Rica, Ecuador, Mexico, Peru, Trinidad & Tobago Europe: Moldova

Countries tailor global programme outcomes to national context & priorities



- **Ghana:** Finalising NAMA Investor Guide to engage private sector and business associations on NAMAs
 - Zambia, Kenya: Applying technology lens to identify select NAMAs (TNA in Zambia, Technology Action Plan in Kenya)
- **DRC:** Building on MRV system being designed under UN-REDD
- Philippines: Supported development of Executive Order to institutionalize the National GHG Inventory System
- China: Elaboration of Low Carbon Product Certification
 Implementation Rules & Certification Standards
- Chile: Developed and launched pilot Carbon Management Programme to systematise measurement and monitor GHG emissions in the public and private sectors



- Targeted backstopping (in-country and on-line)
- Identification of appropriate international/regional expertise
- Technical review of national project outputs
- Development of technical guidance and information briefs
- Global knowledge-sharing workshops and thematic trainings

Number of GHG National Inventory Systems being strengthened/ established Number of LEDS (national/ sectoral) being developed

13

Number of countries that engage the private sector in formulation of NAMA proposal

15

Number of NAMAs with associated MRV systems being developed

60



Thank you!

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