

LEDS Global Partnership

Advancing Climate-Resilient Low Emission Development around the World

Briefing for ADP Workshop on April 30, 2013

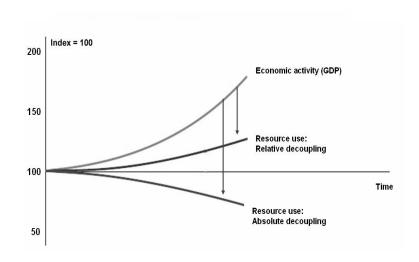
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www.LEDSGP.org

Low Emission Development Strategies Provide Near & Long-Term Benefits

- Sustained economic growth and high quality jobs
- Social inclusion and poverty reduction
- Improved competitiveness, advancing innovation and green technology adoption
- Sustainable natural resource management
- Cost-efficient GHG emission reduction
- Reduced vulnerability to climate impacts & natural disasters

LEDS Decouple Economic Growth from Emissions & Resource Use



Low Emission Development Strategy: A country led, long-term strategic plan to achieve economic growth and other development goals while reducing GHG emissions trajectories

Impacts of Country Driven LEDS



Mexico

- LEDS designed to yield 3 million new jobs and 5 % GDP growth by 2030 while reducing emissions
- Energy efficiency standards, integrated waste management, improved public transit systems, reducing deforestation, etc.



Vietnam

- Foster sustainable production/consumption, create new green businesses, cut poverty, & reduce carbon emissions 1.5-2%/yr.
- Reforesting 5 million ha/yr., energy efficiency programs, efficient urban transport, waste management, etc.



Ethiopia

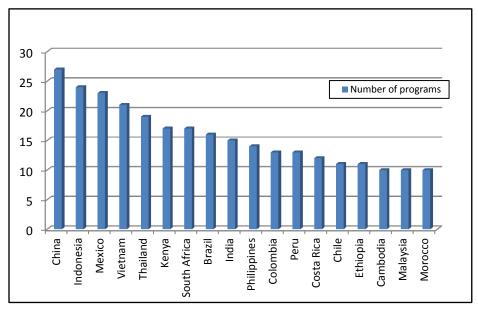
- Achieve carbon neutral, middle income status (increasing GDP per capita from \$380 to \$1000) by 2025
- Improved crop and livestock practices, reforestation, renewable energy, efficient cook stoves, sustainable transport, etc.

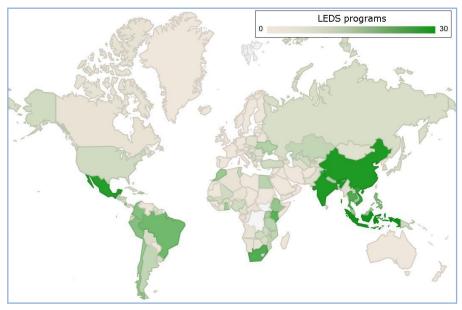


Trends from LEDS Global Partnership Inventory



- LEDS activities in 116 countries, supported by 77 organizations
- LEDS programs throughout most of Asia and the Americas, with growing engagement in West and East Africa (less in Central Africa and Middle East)
- Many countries have more than 10 LEDS related programs
- Emphasis on capacity building for policies, finance, GHG inventories, options analysis and economic modeling, implementation measures, and multi-agency & stakeholder planning





Countries with Greatest Number of LEDS Activities in Inventory

Geographical spread of LEDS Activities in Inventory

Key Lessons and Needs across Countries and Programs



- 1. Lead LEDS champions/planners in countries are stretched thin
 - deliver responsive and coordinated donor support
 - facilitate opportunities for peer learning & innovation
 - cultivate more champions within & across countries
- 2. Peer to peer learning and knowledge sharing in high demand
- 3. High level political, cross-ministerial, & stakeholder support are vital
- 4. All challenged with analysis/communication of LEDS benefits
- 5. Integration with national and sub-national development programs and climate resiliency are essential
- 6. Scale and pace of implementation must be accelerated
 - deepen awareness and support of LEDS
 - foster learning/assistance on policy and financing strategies
 - collaborate on common resources & services across programs
 - facilitate links with NAMA development and related programs

LEDS Global Partnership Responds to These Needs & Opportunities



Mission

Harness the collective knowledge and resources of governments, donors and international organizations, and practitioners in scaling up and strengthening implementation of climate-resilient low emission development around the world

Objectives

- Strengthen support for climate-resilient low emission development in all regions.
- Mobilize capacity and advance peer-to-peer learning and collaboration on climate-resilient low emission development across countries, international institutions and practitioners.
- Improve coordination of climate-resilient low emission development activities at the country, regional and global level

LEDS GP Catalyzes Action & Collaboration Across more than 100 Countries and International Organizations

LEDS Global Partnership Structure



Steering Committee

Developing Country | Regional Platform | Donor Officials
• Sponsorship sub-committee

Secretariat

Knowledge Management | Program Delivery | Global Forums and Peer Learning

Regional Platforms

African Climate & Development Society

Asia LEDS Platform

Latin American & Caribbean LEDS Platform

Work Streams

LEDS Planning Facilitators/Champions

Analysis & Tools

Analysts/Experts

Finance
Implementers/Fi
nance Agencies

Sectors

Energy, Land-Use, Transport, & Waste officials and experts

Work Stream Activities



LEDS Planning

- Facilitator training/peer learning*
- Linking national/sub-national LEDS
- Integrating LEDS with climate resilient development

LEDS Analysis Methods and Tools

- Development impact assessment
- Platform for Climate Smart Planning*
- Green Growth Best Practices*
- New advisory service

Finance

- Finance expert assistance and matchmaking
- Climate financing training
- National finance strategy support
 case studies
- Dialogue with finance ministries & investors

Sectors

- Energy
- Transport
- Waste
- Agriculture, Forestry, and Land-Use

* Affiliated Programs

What is LEDS GP Unique Value?





Peer Learning



Collaboration on Technical Resources



Coordination & Knowledge Sharing



Matchmaking & Advisory Services



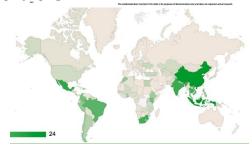
Foster Champions & Innovation



Strengthen LEDS Support









Welcome Your Feedback and Participation



- How can we further strengthen the LEDS GP?
- What steps should we take to enhance awareness of and participation in the LEDS GP?
- What suggestions do you have for further partnerships with others?

Please join the LEDS GP and encourage others to join

Contacts and Information Resources



Website:

www.LEDSGP.org

Secretariat:

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