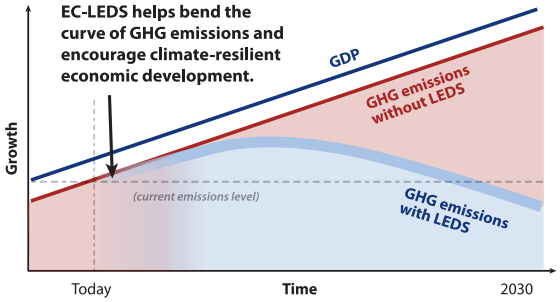
EC-LEDS Supports the Low-Carbon Transition

EC-LEDS
ENHANCING CAPACITY FOR LOW EMISSION DEVELOPMENT STRATEGIES

MISSION

EC-LEDS is a flagship U.S. government-led effort that helps countries create and implement low emission development strategies, or LEDS—development frameworks that promote sustainable social and economic development while reducing greenhouse gas emissions over the medium to long term.



RESULTS (2010–2015)

Empowering Stakeholders

227,000 Men and women trained

4,217 Institutions with strengthened capacity

1,527 Laws or policies

83 Mitigation tools in use

Spurring National Action

2.7 BILLION USD Invested to mobilize LEDS action

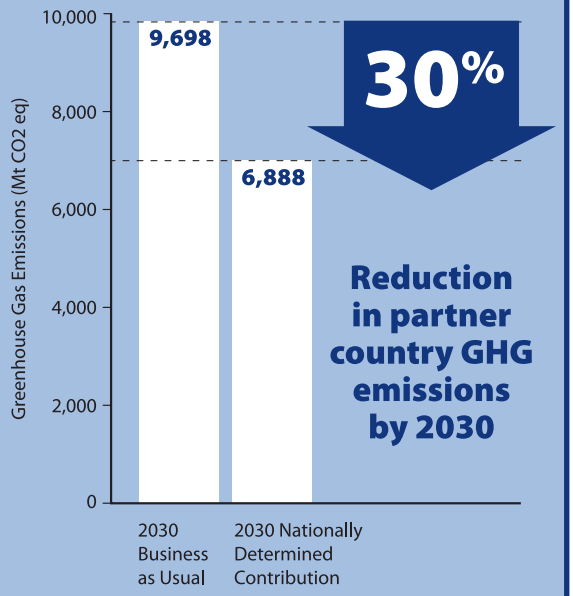
2 MILLION Hectares under sustainable management

1.8 MILLION Megawatt-hours of energy saved

1,520 Megawatts of renewable energy installed

12 Partner countries assisted in developing INDCs

Realizing Global Impact

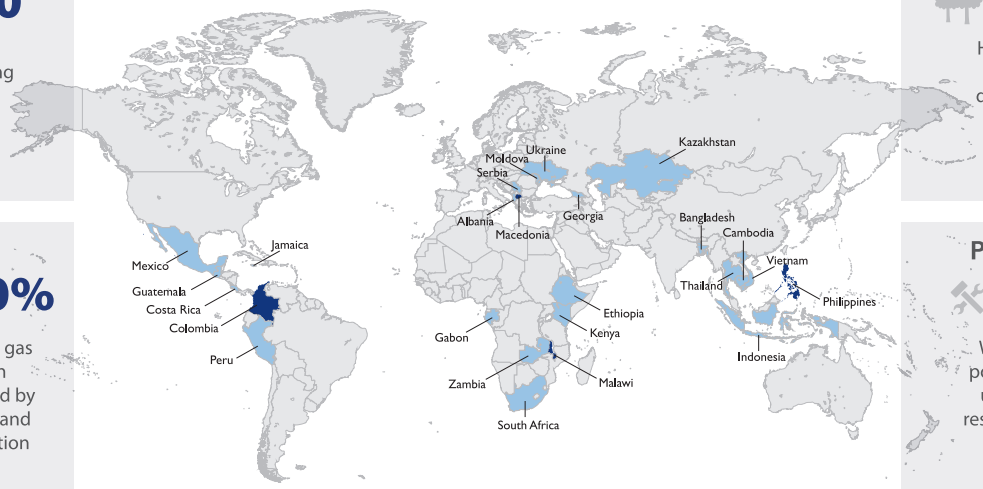


HIGHLIGHTS

MACEDONIA
>5,000
Number of public buildings contributing to national energy efficiency goals.

COLOMBIA
20%-30%
NDC 2030 greenhouse gas emissions reduction commitment supported by agriculture, transport, and housing sector mitigation action plans.

EC-LEDS PARTNER COUNTRIES



MALAWI
455,000
Hectares of forest protected from deforestation and degradation.

PHILIPPINES
>76 GW
Wind generation potential identified using geospatial resource assessment tools.

USAID FROM THE AMERICAN PEOPLE

USDA

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