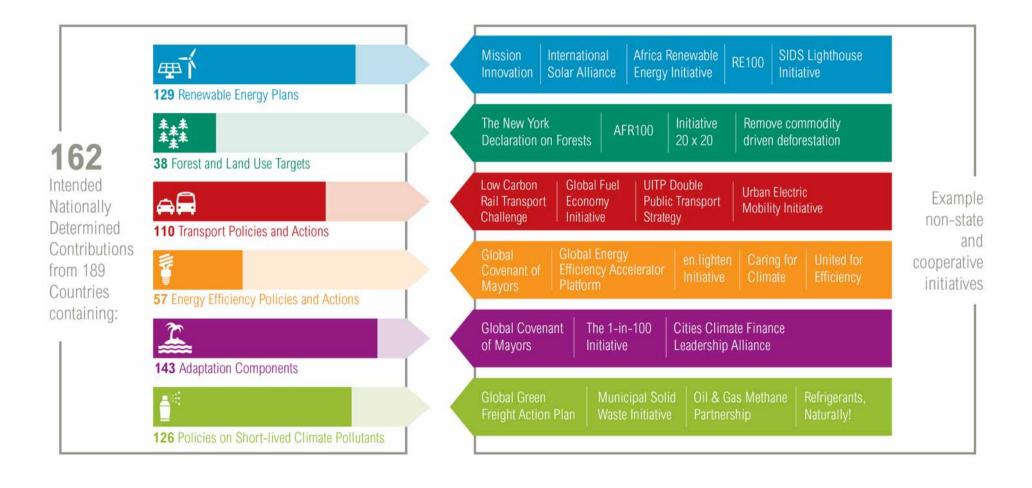
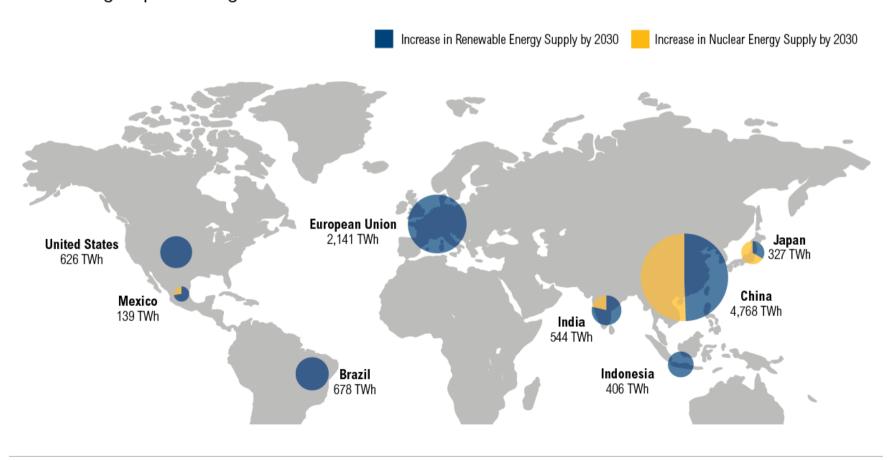


COMMITMENTS ACTIONS ACROSS SECTORS, AND NON-STATE INITIATIES STEP UP TO HELP



A CLOSER LOOK AT NATIONAL CLEAN ENERGY COMMITMENTS

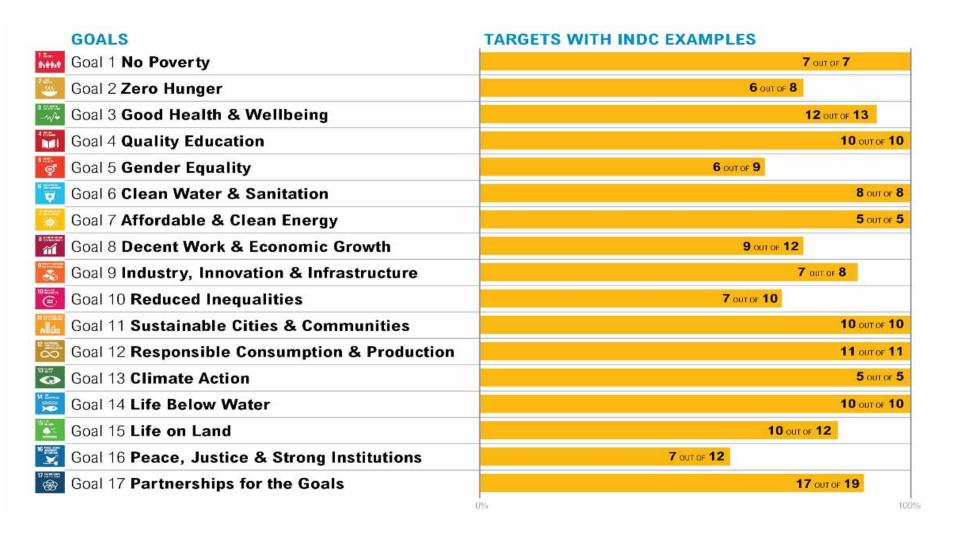
Estimated Total Amounts Of New Clean Energy Supply (Renewables And Nuclear) Assuming Top Emitting Countries' Post-2020 Plans Are Achieved



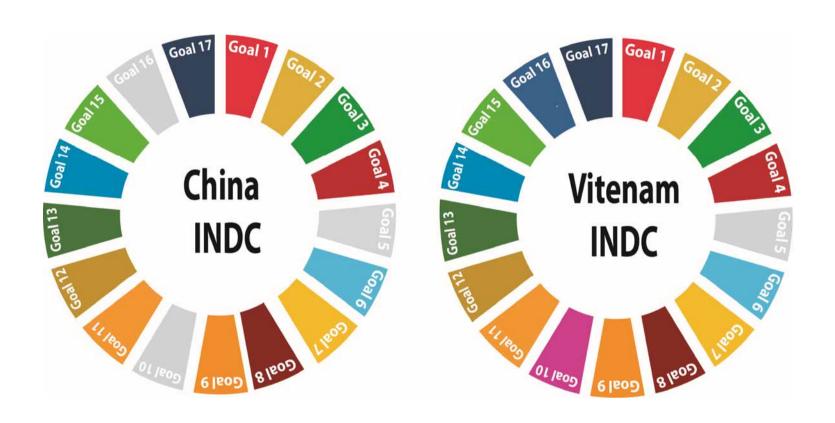
CLEAN ENERGY PLANS FROM SELECT ASIA-PACIFIC COUNTRIES

ntry	Clean Energy Goal
China	To increase the share of non-fossil fuels in primary energy consumption to around 20 percent by 2030
India	To achieve about 40 percent cumulative electric power installed capacity from non fossil fuel based energy resources by 2030 with the help of transfer of technology and low cost international finance
Indonesia	To reach at least 23 percent of energy coming from new and renewable sources by 2025
Fiji	To increase the share of renewables in electricity generation from 60 percent in 2013 to 100 percent in 2030
Lao PDR	To increase the share of renewable energy to 30 percent of total energy consumption by 2025
Palau	To achieve 45 percent renewable energy in the national energy mix by 2025
Papua New Guinea	To achieve 100 percent renewable energy by 2030 (contingent on funding being made available)
	China India Indonesia Fiji Lao PDR Palau Papua New

OPPORTUNITIES TO CONNECT SDGS WITH NDCS BASED ON NATIONAL PRIORITIES



OPPORTUNITIES TO CONNECT SDGS WITH NDCS BASED ON NATIONAL PRIORITIES



CHALLENGES OF NDC IMPLEMENTATION

Planning for implementation

- Develop national, subnational and sectoral action plans
- Conduct deeper scenario analysis to explore options for achieving the NDC
- Establish timelines and accountability for achieving key deliverables at each stage

Identifying policy levers and assessing impact

- Develop legal and regulatory frameworks
- Review policies and strategies, and develop new policies, programs and projects or improve existing ones
- Integrate innovations to adopt effective and adaptive policy options

Setting up institutional arrangements

- Establish coordination structures
- Identify roles and responsibilities for subnational governments
- Strengthen government capacity to implement policies and enforce laws

Getting ready for finance and investment

- Quantify costs and assess needs
- Integrate NDC consideration into national budget
- Identify investment sources and mobilize private sector

CHALLENGES OF NDC IMPLEMENTATION

Broadening and deepening engagement

- Fill knowledge gaps in all relevant departments and stakeholders
- Raise public awareness for climate change risks and increase support for action
- Engage civil society and business to develop policy proposals

Aligning development and climate agendas

- Integrate climate actions into national development strategies and plans
- Develop and implement programs/policies that maximize synergies and minimize trade-offs
- Integrate and/or link tracking and reporting systems for both agendas

Building long-term in-country capacity

- Acquire human resources for delivery (policy, engineering, design, and inventory experts).
- Retain and institutionalize knowledge
- Build capacity for national financial institutions to develop funding proposals

Coordinating international support to respond to national needs

- Facilitate information sharing among donors to identify gaps and reduce overlapping activities
- Ensure donors are responsive and flexible to meet prioritized needs of the country

TECHNICAL AND FINANCIAL SUPPORT COMMITTED

Information Matters Transparency through Reporting

























JCM City to City Collaboration

NAMA PARTNERSHIP





















Building capacity to access the Green Climate Fund

CLIMATE FINANCE READY

Knowledge Exchange for Climate Finance Readiness Mitigation Momentum

Ecosystem-based Adaptation in Mountain **Ecosystems Programme**



EC-LEDS



The Global Climate Change Alliance (GCCA+)









ENHANCING CAPACITY FOR LOW EMISSION DEVELOPMENT STRATEGIES



NDC PARTNERSHIP

The Partnership helps facilitate enhanced coordination, collaboration, and shared learning to deliver:

- Enhanced visibility of and access to existing NDC support programs
- Better designed, more responsive NDC support programs
- Greater alignment between climate and development agendas
- Increased political momentum for Paris implementation
- Transformational climate policies



ACCELERATING CLIMATE
AND DEVELOPMENT ACTION



THANK YOU

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