Climate Investment Funds

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Agenda Item 8

ENERGY+ KEY FEATURES (SUBMITTED BY THE GOVERNMENT OF NORWAY)



International Energy and Climate Initiative Energy+ Key Features

International	Energy+ is an international partnership that coordinates and leverages efforts and
Partnership	financing under the Energy+ Guiding Principles. The Partnership is open to all
1	organisations and countries contributing towards the goals of the Guiding Principles. As
	such, Energy+ Partners are self-selecting. Wherever possible, Energy+ Partners will work
	through existing programs and institutions, thereby limiting transaction costs and
	speeding up progress.
Energy Access and	The Partnership aims to increase access to energy and decrease or avoid greenhouse gas
Emissions	emissions by increasing access to energy services from renewable energy and increasing
Reductions	energy efficiency.
Leverage	The IEA estimates that in 2009 USD 9.1 billion was invested globally to extend access to
Commercial	energy services. To provide universal modern energy access by 2030, annual investment
Investment	needs to average more than 5 times this level (USD 48 billion). ODA is insufficient to
	meet this need. The public sector, including multilateral and bilateral institutions, needs
	to use its funds and tools to leverage greater commercial investments. Effective Public-
	Private Community Partnerships needs to be developed.
Sectoral Approach	Energy+ builds on the premise of a sectoral approach, as opposed to a project-by-project
	approach.
Phases	The Energy+ approach will be implemented in three phases flexibly applied to develop
	an enabling environment for energy-related initiatives: i) support for strategic planning
	(e.g. low-carbon and energy sector strategies), and policy and regulatory reforms, where
	needed, ii) the use of results-based financing modalities to create and expand markets,
	encourage innovation, and leverage private sector investment, iii) performance-based
	incentives offered to developing country governments for successful delivery against a
	small number of agreed country-level indicators.
Results-based	National goals for access and energy efficiency need to be supported by specific plans,
	realistic targets and systematic monitoring. A performance-based system will be
	developed and over time support will be provided based on verifiable progress on
	increased energy access and reduced (or avoided) greenhouse gas emissions, as well as
	implementation of policy and measures. This in turn can open up for funding from
	climate finance as a longer term objective.
Developing	Energy+ Partnership will enter into compacts (Letter of Intent) with committed
Country Partners	developing country partners stating a set of specified, practical actions to increase energy
	access and improve energy efficiency.
UN SE4All	Energy+ supports the UN Secretary-General's goals under the Sustainable Energy For
initiative	All (SE4All) initiative which aims to ensure universal access to energy, double the share
	of renewable energy and double energy efficiency improvement by 2030.
"Green Climate	The use of results-based approaches can contribute towards making the energy sector in
Fund Ready"	partner developing countries "Green Climate Fund-Ready" and will help inform the
	design of the Green Climate Fund.
UNFCCC	Energy+ is committed to inform and be informed by the UNFCCC process but is not
	bound by it.