

International Energy and Climate Initiative Energy+ Key Features

Energy Access	The Energy+ Partnership aims to increase access to sustainable energy and
and Emissions	decrease or avoid greenhouse gas emissions. Increased use of renewable energy
Reductions	(RE) and improved energy efficiency (EE) are tools to deliver this. The plus in the
	name signifies the intention to scale up these efforts.
International	The Energy+ Partnership aims to support international action to increase access to
Partnership	sustainable energy services and avoid greenhouse gas emissions. The Partnership
	is open to all parties contributing towards the goals of the Guiding Principles.
Key features of	1) Sector-wide approach
the initiative	Energy+ builds on the premise of a sector-wide approach, as opposed to a project-
	by-project approach. A sector-wide approach is a core feature in the intention to
	scale up efforts to achieve energy access and reduced or avoided emissions.
	2) Payment by results
	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.
	3) Leverage Commercial Investment
	To provide universal energy access, there is need for substantial investments in
	renewable energy services. Through strategic use of Official Development
	Assistance (ODA), it is possible to facilitate commercial investments and realize
	renewable energy potential.
Implementation	The Energy+ Partnership will enter into dialogue with committed developing
phases of the	country partners. The Energy+ approach will be implemented in three phases
Energy+	flexibly applied to develop an enabling environment for energy-related initiatives:
approach	1) In phase one, readiness, Energy+ will support development of low-carbon
	and energy sector strategies, establish reference levels, and strengthen
	technical and institutional capacity to support commercial investment.
	2) In phase two, implementation, Energy+ will continue to support capacity-
	building, implementation of policy and legal reforms and promote
	regulatory regimes that provide incentives for commercial investments.
	3) In phase three, scaling up, Energy+ will support results-based payment
	systems in developing partner countries. This will be based on results in
	achieved in terms of increased access to sustainable energy and use of
	renewable energy, relative to the reference level established in phase one.
UN SE4All	Energy+ supports the UN Secretary-General's goals under the Sustainable Energy
initiative	For 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
Fund Ready"	sector in partner developing countries "Green Climate Fund-Ready" and will help
	inform the design of the Green Climate Fund.
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