

National REDD+ Strategy & & Emission Reduction Program Costa Rica

REDDCOSTA RICA

REDUCCIÓN DE EMISIONES
POR DEFORESTACIÓN Y
DEGRADACIÓN DEL BOSQUE
Y MÁS

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REDD+ Costa Rica

Key messages:

- Costa Rica seeks to build on previous/current forest policy which is aligned with the National Development Plan, to implement all five REDD+ activities (1/CP.16, p70)
- National strategy geared towards landscape conservation and restoration, with an important emphasis on maximizing co-benefits and contribute to proverty erradication
- REDD+ in Costa Rica seeks to enhance synergies among stakeholders, mitigation/adaptation, policy sectors and international conventions, through enhanced cross-sectoral policy planning
- Benefit sharing considers specific activities to reduce emissions as well as opportunities to engage multiple stakeholders, especially local farmers, through monetary and non-monetary benefits. Also, aims to increase funding to address key drivers of deforestation and elimintate barriers to implement "+" and ensure long-term sustainability of MRV and safeguards requirements
- REDD+ seeks to harmonize national MRV with GHG inventory to ensure transparency, both domestically and internationally, in order to fulfil the principle of environmental integrity
- ER-Program is in line with this framework, seeks to compensate emission reduction through the PES program and is planned to kick-start additional REDD+ policies, measures and actions, if financial resources are timely available to upscale required pre-investments

Emission reduction program

ER-PIN goals:

Option	Land Tenure	Emission Reduction Option 2010-2020	Area PES (ha)	CO ₂ (Tons)	Service
Α	Bosques privados y Reservas Indígenas (Private forests and indigenous reserves)	Area adicional de PSA para Deforestación Evitada Bosque Viejo (Expand the coverage of PES old growth forest)	107,000	8,500,000	Deforestación Evitada (Avoided deforestation)
В	Bosques Privados (Private forests)	Area adicional de PSA para Deforestación Evitada en Regeneración Media (Avoided) deforestation in secondary growth forest)	19,000	630,000	Deforestación Evitada y Secuestro de carbono
С	Bosques Privados (Private forests)	Area adicional de PSA para Captura de Carbono mediante Inducción de Regeneración Temprana (Promote Secondary growth in degraded lands)	124,000	6,500,000	Secuestro de carbono (Carbon sequestration)



Emission reduction program

ER-PIN goals:

Option	Land Tenure	Emission Reduction Option 2010-2020	Area PES (ha)	CO₂ (Tons)	Service
D	Bosques Privados (Private forests)	Area adicional de PSA para Captura de carbono mediante establecimiento de Plantaciones Forestales (Promote reforestation and agroforestry in degraded lands)	72,000	8,000,000	Secuestro de carbono (Carbon sequestration)
E	Reservas Indígenas (Indigenous reserves)	Area adicional de PSA para Captura de Carbono mediante Inducción de Regeneración Temprana (Promote Secondary growth in Indigenous Territories)	19,000	785,000	Secuestro de carbono (Carbon sequestration)
F	No aplica	Captura de carbono en productos de madera mediante el Incremento Uso de Madera (Promotion of the production and consumption of sustainable wood)	-	5,000,000 (est.)	Secuestro de carbono (Carbon sequestration)
		TOTAL	341,000	29,500,000	



What are the key benefits to operating at the chosen scale?

- Scale is national, but benefit-sharing will be further developed, beyond PES, to be inclusive of multiple types of stakeholders and address social and environmental risks identified during SESA
- Improvement of knowledge on current land use tenure and enhance capacities to ensure rule of law related to land tenure rights
- National monitoring system allows comprehensive MRV, in particular, securing environmental integrity from potential leakage and/or reversals



What are the key challenges, or barriers to success, that the Er-program faces?

Challenges

- Achieve results based payments without clear knowledge on pre-investment sources of finance beyond national sources
- Develop a REDD+ registry that is consistent with the national registry and with multiple methodological frameworks
- Implement multiple methodological frameworks (VCS, MF-FCPF, UNFCCC, and natioanly determined for the domestic Cmarket)
- Need for enhanced cross sectoral coordination and more active engagement of the private sector

Barriers

- Lack of recognition of REDD+ early actions implemented in Cost Rica since 1997
- Lack of accurate information on current situation on land use tenure rights in the public, communal, and private regimes
- Potential legal restrictions to transfer ER rights to third parties
- Potential restrictive effects of the INDCs being defined by Costa Rica
- Insufficient carbon price to become a positive incentive and fully cover investment costs associated with the implementation of REDD+ activities



Thank you!



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