UN-REDD REDD+ ACADEMY

REDD+ Finance

Learning objectives

By the end of this module, you should be able to:

- Describe the role of REDD+ in the green economy
- Describe REDD+ costs and different types of finance
- Describe issues relevant in finance planning
- Explain the sources and use of REDD+ finance

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Agenda for the session

- Introductory presentation on REDD+ Finance
- Q & A
- Quiz (following Module 10)

A green economy

20th Century economy:

• Based on extraction

21st Century economy must be:

- Based on efficiency in use of land and water
- Growth not dependent on carbon emission





What costs are associated with REDD+?

- Implementation costs costs directly associated with actions to reduce deforestation, forest degradation, or enhance carbon stocks
- Transaction costs arise from the needs for information (for example, operating the NFMS; operating stakeholder engagement mechanisms)
- Opportunity costs the costs of foregone alternative land uses (e.g. profits from agriculture for land maintained as forest)





What 'REDD+ finance' means

- To REDD+ partner countries, the ability to successfully raise capital
- For corporate entities, a potential means of revenue to enable sustainable use of forests

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• For local communities, an incentive for efforts made to manage forests sustainably



Forest finance versus fossil fuel finance





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Forest finance versus Agricultural subsidies



Where international REDD+ finance comes from



Where REDD+ finance is used

- Brazil and Indonesia together receive 35% of allocated funding out of a total of 80 recipient countries, globally
- In Asia/Pacific: 19 Partner Countries of the UN-REDD Programme in A/P (including Bhutan)



- In Asia/Pacific: 11 Member Countries of FCPF in A/P (including Bhutan)
- In Asia/Pacific: 5 FIP countries (Bangladesh, Cambodia, Indonesia, Lao PDR, Nepal)



What about domestic finance?

- India modified its transfer payment system (central to State governments) to include forest cover, with 7.5% weighting, in the formula.
- Equivalent of investing \$6 billion/year in forest conservation.
- In **Brazil**, Petrobras has contributed more than \$6.5 million to the Amazon Fund.
- Numerous countries have forms of payment for ecosystem services (PES)





Finance and REDD+ implementation



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REDD+ ACADEMY

Developing a finance plan







Potential sources of REDD+ finance





Key points

 REDD+ plays a part in the 21st-century green economy

- REDD+ finance needs to take into consideration different types of costs associated with REDD+
- REDD+ financing comes from a small number of countries and is spent primarily in a limited number of countries
- Planning for REDD+ financing must be integrated with the implementation of other aspects of REDD+ activities