Status of REDD+ Readiness in Process in Ethiopia

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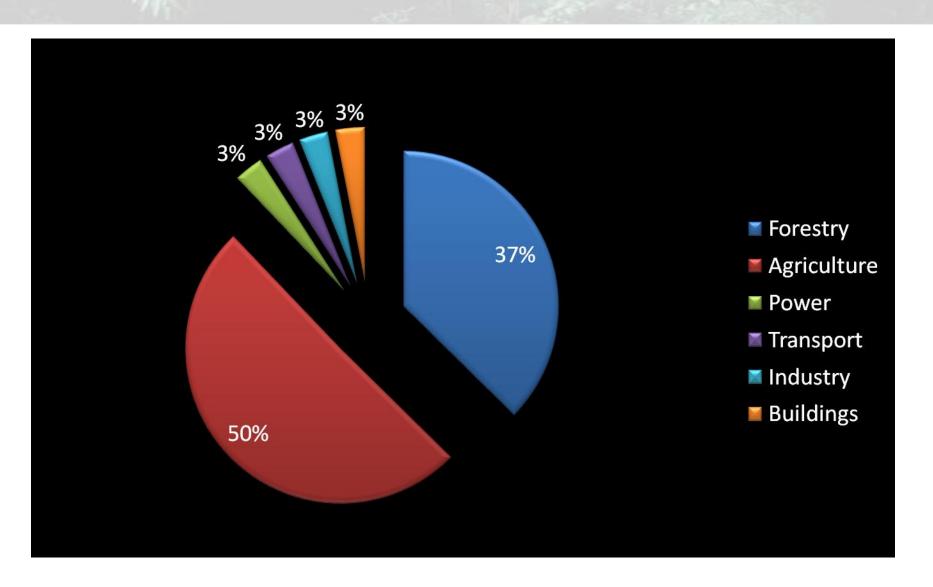
Climate Resilient Green Economy (CRGE): Vision

- CRGE strategy to protect the country from the adverse effects of climate change and to build a green economy
- Vision: middle income and carbon neutral country by 2025
- Business As Usual (BAU Scenario):
 - GHGs emissions from 150 million tons of CO2e in 2010 to 400 million tons of CO2e in 2030
 - Unsustainable natural resource use: Unsustainable growth (depleting natural capital)

Pillars of the Green Economy

- Improved crop and livestock production efficiency for reduced emissions
- Protecting and re-establishing forests (REDD+)
- Expanding electricity generation from renewable sources (clean) for domestic and regional markets
- Leapfrogging to modern and energy-efficient technologies in industry and transport sectors, and buildings

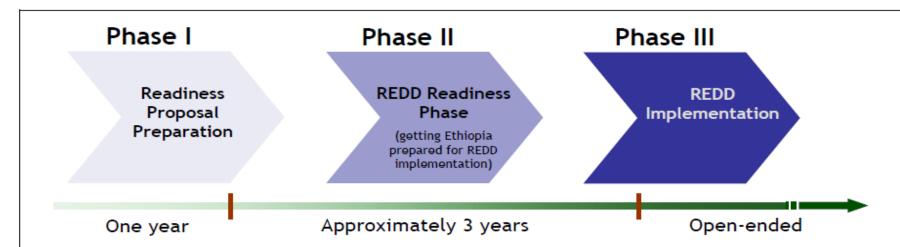
National GHG Emissions 150 Mt CO₂e in 2010



Significance of REDD+ in Ethiopia

- Forestry has 50% GHGs Abatement (REDD+)
- Forest sector currently emits 37% of the national emissions (deforestation and forest degradation)
- ❖ Forestry in 5 million ha of forest and 2 million ha of woodland alone represents around 50% of the total domestic abatement potential (or 130 Mt CO2e) and,

Phases of REDD+ and Timeframe in Ethiopia



Key outputs:

- Plan/TOR and situational analysis developed through stakeholder consultation.
- The process road map for the REDD+ readiness phase lays out activities, methods and responsibilities identified for each component in the subsequent REDD readiness phase.

Key outputs:

All elements in place.

- Awareness raised on REDD+
- Individual and institutional capacity built to support REDD+
- Participation enhanced in decision making and action
- · More in-depth analysis of REDD+ issues
- Field tested REDD+ supported experimental strategies/pilots to address deforestation and degradation.
- The enabling environment in place including appropriate institutions and policies.
- Just and effective benefit-sharing mechanisms.
- · Reference scenario of carbon stock
- REDD+ monitoring and evaluation systems, etc.

Key outputs:

- All the capacity in terms of skills, institutions and a conducive, enabling environment is in place to implement REDD+ at a national scale.
- Effective and efficient strategies to address deforestation and forest degradation rolled out.
- Effective M and E systems and environmental and social impact systems in place to monitor progress and ensure continuous 'health check' of REDD+ support, with remedies developed and administered when problems detected.

Milestones in REDD+ Process in Ethiopia

- 1. REDD+ process started in 2008; EPA letter of intent to participate and R-PIN submitted to FCPF
- 2.R-PIN approved in 2009 (Ethiopia became REDD+ participant country)
- 3. R-PP developed in 2010-2011 and approved in March 2011 by FCPF
 - 4. Meanwhile, REDD+ organized as one of the four pillars of the green economy strategy of CRGE
 - 5. Ethiopia Grant Agreement Signed for R-PP implementation in October 2012
 - 6. REDD+ Partnership Agreement with Norway signed in August 2013
 - 7. REDD+ Readiness Phase Officially Launched in January 2013

What is REDD+ Readiness Phase?

 Building capacity in REDD+ Countries to develop the technical and policy infrastructure needed for effective implementation of REDD+ at the national level.

Activities in NationalREDD+ Readiness

1. Organize and Consult:

- 1a. Establishing the National REDD+ Management Structure
- 1b. Capacity building, Consultation and Participation of stakeholders

2. Developing the National REDD+ Strategy:

- 2a. Assessment of Land Use, Drivers, Forest Policy and Governance
- 2b. REDD Strategy Options (learning from piloting)
- 2c. REDD Implementation Framework (guidance on benefit sharing, clarity on carbon rights or responsibilities for managing credits, or create national registries- legal and institutional reforms)
- 2d. Social and Environmental Impacts (SESA and ESMF)
- 3. Develop Reference Scenario / Reference Emissions Levels / Reference Levels:
- 4. Design Measurement, Reporting and Verification System:
 - 4a. Emissions and Removals
 - 4b. Other Benefits and Impacts
- 5. Design a Program Monitoring and Evaluation Framework

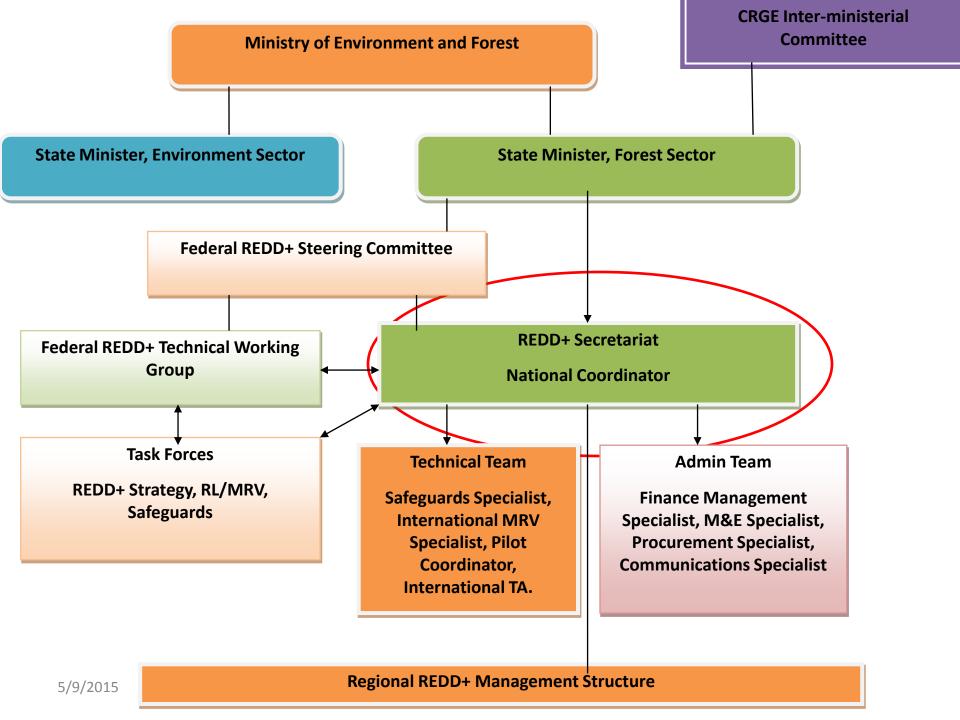
Status: Mobilizing Financial Resources

- Readiness Budget available (13.6 million USD)
 - FCPF (World Bank) 3.6 million USD
 - Norway 5 million USD
 - DFID (UK) 5 million USD
- Additional resources mobilized: Oromia Emission Reduction Program Design (3 million for program design and up to 50 million USD for ER purchase)
- Norway pledged more (REDD+ Partnership Agreement) to be released through the CRGE Facility based on performance

Status: Capacity Building and REDD+ Management

1. Organize and Consult:

- ❖1a. The National REDD+ Management Structure at federal level completed (including REDD+ Secretariat)
- ❖ 1b. Capacity building, Consultation and Participation of stakeholders: awareness to more than 1000 people
 - ☐ Published materials: booklet and T-shirts, Website (MoA)
 - ☐ ToT for regional REDD+ focal persons and senior experts
- Participation in international REDD+ events



Status: REDD+ Strategy

1. Developing the National REDD+ Strategy:

- Two major consultancies to be launched in June/July and invitation made, and SESA/ESMF shortlisting of firms
- ❖ A study on institutional and legal frameworks for REDD+ implementation launched this week
- These studies provide inputs to national REDD+ strategy
- Forest definition going on
- REDD+ Strategy Task Force established
- Preliminary REDD+ Strategy in the CRGE

Status: REDD+ Strategy

2.Institutional measure:

- ➤ Keystone action: Political commitment of GoE: Ministry of Environment and Forest
- ➤ Organization at lower levels still remains unanswered and the implications for capacity building

Status: REL/MRV

- 3. Develop Reference Scenario /Reference Emissions Levels/ Reference Levels:
- 4. Design Measurement, Reporting and Verification System:
 - 4a. Emissions and Removals
 - REDD+ RL/MRV Road map developed (NICFI)
 - RELs/ MRV Task Force established
 - International MRV Specialist hired
 - NFI launched: REDD+ compliant
 - MRV system and RL implementation largely to be supported by FAOinternational expertise
 - REL/MRV Project proposal finalized (3 years); agreement to be made

Status: Readiness M&E Framework

5. Design a Program Monitoring and Evaluation Framework

- Consultant to workout the M&E framework in consultation with M&E Expert and REDD+ Secretariat (coming onboard)
- R-PP as source of information for Readiness actions
- ❖To be completed in June 2014

Next Steps: 4th Quarter

- ❖ Annual work plan for 2014/2015 FY
- Preparation of Annual Report for 2013/14 FY
- Planning for Additional Finance going on and Signing Agreement b/n WB and GoE
- Planning, guidance and discussion meetings with management bodies
- A team to work on investment portfolio for Norway's next contributions/payments
- Regional REDD+ awareness
- Exposure visit and national REDD tour

Challenges (Actions Taken)

- Late start of the project (speed up)
- Experience in the service procurement
- Transfer to new ministry: time
- Low disbursement- delayed procurements (major procurements now being finalized)

Oromia REDD+ Pilot Program

- Oromia Jurisdictional REDD+ Program (1.7 million ha forest resource, institutions and REDD experience) in March 2013
- ❖ Aim: sell carbon by protecting forests under OFWE's concession
- National stakeholders discussed over this program in May 2013
- Receiving global attention
- Now in design phase (4 technical studies to be launched in May)
- Generates up to 40 million tons of CO2e until 2020; and up to 260 million tons of CO2e until 2035
- ☐ Lessons will feed the national REDD+ Strategy
- □ National Stakeholders awareness; design to be completed in 18 months, Norway pledged to buy generated carbon credits (50 million USD)
- National Coordinator for REDD+ Pilots
- Staff recruited for Oromia REDD+ Coordination unit

