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Progress of REDD+ Readiness in Cambodia

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Cambodia

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National Management for REDD+ Readiness

- National REDD+ Readiness Coordination Mechanism established
 - National REDD+ Focal Point: MOE (Dr. Paris Chuop)
 - Permanent Executive Board (PEB): co-chaired by FA and UNRC
 - Secretariat: chaired by FA
 - Technical Teams: benefit sharing, safeguard, demonstration, MRV
- National REDD+ Readiness Process made
 - ▶ 9 PEB meetings conducted
 - Technical teams regularly met
 - Capacity of MOE, FA and FiA enhanced

National Management for REDD+ Readiness

- Stakeholders in REDD+ readiness process engaged
 - Four consultation groups conducted
 - Capacity of 500 stakeholders (local communities, indigenous people, NGOs) enhanced
 - Gender integrated in REDD+ readiness process
- Grievance Mechanism being established
 - Study to identify and propose options for grievance mechanism being undertaken

National REDD+ Strategy

- National REDD+ Strategy (NRS) being developed
 - Road map for consultations finalized and endorsed
 - Consultations at national and sub-national levels conducted
 - First draft of NRS developed
 - Final draft of NRD being developed
- REDD+ Strategies of Line Agencies being developed
 - National Forest Programme available
 - National Fisheries Strategic Plan available
 - National Protected Areas Management Plan being undertaken

Capacity to manage REDD+ at Subnational Levels

- National REDD+ intervention guidelines at sub-national level developed
 - Sub-national technical training guidelines prepared
 - Diversity of technical documents including policy brief on monitoring biodiversity prepared
- Sub-national Capacity for REDD+ being improved
 - Several workshops and consultations at sub-national levels carried out
 - Demonstration sites including Botumsakor and Kulen National Parks being implemented

Monitoring System for REDD+ Implementation

- National MRV/REL being developed
 - MRV/REL technical team regularly met
 - Proposals on Forest Definition, Land Use classification, Reference period and REDD+ activities prepared and being discussed
- Activity Data to support the National Monitoring System improved
 - Forest Cover classification training conducted
 - Report on Satellite Imagery and Index maps for the forest monitoring system issued
 - ► Land Use classification and Forest Definition for REDD+ being established

Monitoring System for REDD+ Implementation

- Development of REDD+ related GHG Reporting System supported
 - National Forest Inventory Design and Field Manual developed
 - Emission Factors developed based on collected data
- Monitoring other impacts of REDD+ interventions being developed
 - > 2 GHG Inventory trainings conducted with MRV/REL Technical Team
 - Data holdings and data sharing procedures template being developed
 - Existing/Collected data catalogued, Database Software/System option reviewed, and Data Management System being designed
- Cambodia RL/REL Framework being developed
 - National Workshop on Drivers of Deforestation and Forest Degradation conducted
 - Forest Reference Level being developed

Expectations from Japanese Government

- GIS technical supports: GIS techniques related to REDD+, GIS techniques for mapping and zoning maps, and satellite imagery interpretation.
- Biodiversity Conservation supports: Forest and Protected Areas conservation including demarcation, patrolling and eco-system related studies.

Thank you very much for your kind attention!