UNFCCC COP 22/CMP 12 Side Event





Enabling results-based payments for REDD+ in tropical forests: Lessons from reference setting

- Date and Time: Thursday, 17 Nov 2016, 15:00—16:30
- Venue: "Bering" (Observer room 10), Area E, Blue Zone (Bab Ighli)

Many tropical countries have developed national REDD+ strategies and are seriously considering their potential to contributing to the mitigation of climate change in the context of NDCs under the Paris Agreement. For results-based payments for REDD+, several tropical countries have already submitted forest reference emission levels/forest reference levels (FRELs/FRLs) and relevant technical assessments have been carried out in a speedy way. Making reliable and consistent FRELs/FRLs at national and sub-national levels is becoming a key challenge to be addressed. This side event will provide an opportunity to discuss issues of constructing FRELs/FRLs in selected tropical countries and enabling conditions for results-based payments for the effective implementation of REDD+ in tropical forests.

Tentative programme: Moderator: Dr Hwan-ok Ma, ITTO

- Opening Remarks by Mr Shuji Oki, Deputy Director General of the Forestry Agency of Japan
- Keynote Presentation by Dr Maria Jose Sanchez, Scientific Director, Basque Centre for Climate Change, Spain
- Panel members' presentation:
 - Dr **Yasumasa Hirata**, Director, REDD+ Research and Development Center, Forestry and Forest Products Research Institute (FFPRI), Japan
 - Ms Novia Widyaningtyas, Head of REDD+ Division, Ministry of Environment and Forestry, Indonesia
 - Dr Elizabeth Philip, Forest Research Institute Malaysia (FRIM), Malaysia
 - Mr **Chivin Leng**, Deputy chief of MRV/FRL Technical Team, Ministry of Environment, Cambodia
 - Mr Kwame Agyei, Senior Manager, National REDD+ Secretariat, Ghana
- Discussion with participants

Contact person:

Forestry and Forest Products Research Institute (FFPRI): Dr Yasumasa Hirata climate@ffpri.affrc.go.jp International Tropical Timber Organization (ITTO): Dr Hwan-ok Ma ma@itto.int