GEORG-AUGUST-UNIVERSITÄT GÖTTINGEN

CHAIR OF FOREST INVENTORY AND REMOTE SENSING
Faculty of Forest Sciences and Forest Ecology
Prof. Dr. Christoph Kleinn

We cordially invite to the seminar on

How are large-area forest data produced – and how are they used?

A science policy issue in global forestry processes

Monday, 7th November 2016 8:30 – 13:00
Faculty of Forest Sciences and Forest Ecology
Room F02, Büsgenweg 2, Göttingen

08:30 – 08:45h
Welcome
Prof. Dr. Christoph Kleinn, Universtät Göttingen
Opening Adress
Dr. Uwe Muuß, Universität Göttingen

Prof. Dr. Kleinn is Head of the Chair of Forest Inventory and Remote Sensing

Dr. Muuß is Director of the International Office of Universität Göttingen

08:45 – 09:30h
Getting ready for REDD+ in Asia and the Pacific. Experiences of the UN-REDD Programme
Thomas Enters, Ph.D., UNEP, Bangkok

Mr. Enters is UN-REDD Regional Coordinator of the United Nations Environment Programme

09:30 – 10:15h
The German NFI – what is the task and what are the expectations of the Federal Ministry of Food and Agriculture
Friedrich Schmitz, BMEL, Bonn

Mr. Schmitz is desk officer in the Federal Ministry of Food and Agriculture and there responsible for the National forest inventory

10:15 – 11:00h
A National Forest Monitoring System, more than data collection: Some key highlights from the FAO Voluntary Guidelines on National Forest Monitoring
Dr. David Morales-Hidalgo, FAO, Rom

Dr. Morales-Hidalgo is Forestry Officer at the Food and Agriculture Organization of the UN (FAO)

11:00 - 11:30h Coffee / Tea break

11:30 – 12:15h
Forest Landscape Restoration in the context of German development cooperation
Ragna John, GIZ, Eschborn

Mrs. John is a consultant in the GIZ Sector Program "International Forest Policy"

12:15 – 13:00h
The importance of forest monitoring for result-based finance: experiences from the REDD Early Movers Program
Dr. Christiane Ehringhaus, KfW, Frankfurt

Dr. Ehringhaus is program coordinator for the REDD Early Movers Program at KfW