

Final programme:

Water for bioenergy: Assessments and policies to support improved governance

Thursday 30 August 9:00-12:30

- 9.00 Welcome and Introduction. Dr. Louise Karlberg, Stockholm Environment Institute (SEI), and Dr. Göran Berndes, IEA Bioenergy Task 43 and Chalmers University of Technology
- 9.15 Governance challenges and institutional responses at the water/biofuel nexus: lessons from ongoing work at FAO. Dr. Kevin Fingerman, Global Bioenergy Partnership (GBEP/FAO).
- 9:35 Addressing water related aspects in certification systems and standards. Ms. Victoria Junqueira, Roundtable on Sustainable Biofuels (RSB)
- 9.55 Best Management Practices for managing water in bioenergy feedstock production. Dr. Daniel Neary, IEA Bioenergy Task 43 and US Forest Service.
- 10.15 Options for rehabilitation of degraded lands and food security. Mr. Sergio A. Zelaya-Bonilla, UNCCD.

COFFEE: 10.30-11.00

- 11.00 Quantitative assessment of global bioenergy-water linkages. Dr. Tim Beringer, Potsdam Institute for Climate Impact Research (PIK)
- 11.15 Jatropha for rehabilitation of wastelands, improving livelihoods and downstream consequences. Dr. Suhas P. Wani, ICRISAT.
- 11.30 Competing water claims in biofuel feedstock operations in Central Kalimantan: community grievances and pathways to improved governance of oil palm concessions. Dr. Rasmus Klocker Larsen, Stockholm Environment Institute, SEI
- 11.45 **Panel discussion:** "Input to The World Water Forum: Assessments, policies, and tools to support improved governance at the water-bioenergy nexus". Dr. Göran Berndes, moderator. IEA Bioenergy Task 43 and Chalmers University of Technology
- 12.20 **Summary and conclusions** Dr. Louise Karlberg, Stockholm Environment Institute (SEI)