



Forest plantations and water: sharing responsibility experiences at the landscape scale

This side event aims at presenting using a communicative approach the effects of forest plantations in the water, current research about alternative management to reduce them as well as the initiatives from the private sector and civil society towards adaptive management that sustainably balances wood production and natural resources conservation in order to increase water provision at the landscape scale.

Monday, May 2, 12:30 - 2:00pm KST

- 12:30** Welcome
Moderator: Fernanda Rodrigues, Executive Secretary - The Brazilian Forests Dialogue
- 12:35** Wood and water: balancing forest plantation management to balance ecosystem services
Dr. Silvio Ferraz, Associate Professor - University of São Paulo
- 12:50** The water management in the plantations-based industry in Brazil - Best practices and KPIs
Camilla Marangon, Sustainability Specialist - Brazilian Tree Industry (Ibá)
- 1:05** Managing water to build climate resilience in a water scarce country - Jane Molony, Executive Director - Paper Manufacturers Association of South Africa (PAMSA)
- 1:20** Multistakeholder initiatives: The Forests Dialogue experiences on forest plantations and water - Liz Felker, Associate Director - The Forests Dialogue (TFD)
- 1:35** Panel of discussion
- 1:55** Closing remarks

This program may be subject to changes

Organizers:



brazilian tree industry



Forestry Science and Research Institute



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