



INTERNATIONAL FOREST AND WATER DIALOGUE 2015
 8 - 9 September 2015, Durban, South Africa

PROVISIONAL PROGRAMME

Tuesday, 8 September 2015

<i>Time</i>	<i>Int. Forest & Water Dialogue</i>	<i>Presenter</i>
10:00 – 10:30	Introduction	Thomas Hofer , FAO Mike Wingfield , IUFRO President
10:30 – 12:00	SCIENCE Block (coord. by IUFRO) Presentations <i>Moderator</i> Mike Wingfield	Irena F. Creed , University of Western Ontario, Canada “ “ David Ellison , Future Forest, Sweden “ “ Richard Harper , Murdoch University, Australia, and IUFRO Task Force on Soil, Forests and Water “ “
12:00 – 13:00	<i>Lunch break</i>	
13:00 – 14:30	“Speed-geeking” <i>Moderator</i> Emma Archer van Garderen , CSIR	Tatenda Mapeto , Nelson Mandela Metropolitan University and IFSA <i>“Single tree water use and water-use efficiencies of selected indigenous and introduced species in the southern Cape region of South Africa”</i> Antonio del Campo , Technical University of Valencia <i>“Hydrological response of pine saplings to forest management during the driest year on record”</i> Amanda Mathys , University of British Columbia <i>“Mapping tree species vulnerabilities to climate shifts in western North America”</i> Yanhui Wang , Chinese Academy of Forestry <i>“Quantifying water carrying capacity at multiple scales for the integrated forest-water management in the dryland region of Loess Plateau of China”</i> Jürgen Müller , Thünen-Institute Germany <i>“Forestry and water budget in Germany – consequences for choice of tree species and for forest management”</i> Kelly Cristina Tonello , Federal University of Sao Carlos Brazil <i>“Hydrological dynamics of springs in different stages of preservation and its relation forest-water”</i> James Reed , CIFOR <i>“The contribution of forests and trees to food production in</i>

		<p><i>the tropics: a systematic review working paper</i></p> <p>Pengtao Yu, Chinese Academy of Forestry <i>"A calculation system on vegetation carrying capacity based on water resources"</i></p> <p>John Diiwu, Alberta Sustainable Resource Development <i>"Decision Framework for Post-Wildfire Salvage Logging to Protect Watersheds "</i></p> <p>Aida Bargaés Tobella, Swedish University of Agricultural Sciences <i>"More trees can improve groundwater recharge in the seasonally-dry tropics"</i></p> <p>Vitalie Gulca, Forest Research and Management Institute, Moldova <i>"Relationship between forest cover, watershed services, number of wells and water consumption in Moldova"</i></p>
14:30	PRACTICES Block (co-ord. by ICRAF) Presentations	
16:00	<i>Coffee break</i>	
16:30	"World Café"	

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13:00 – 14:30	<i>Lunch break</i>	