

Wildland Fire

Time	Title of Presentation	Name of Presenter or Moderator	Remarks
13:00 – 13:05	Welcome and Introduction	J. Goldammer	Coordinator of Side Event and global project proposal
13:05 – 13:20	Presentation of Project Proposal Global Early Warning System for Wildland Fire	T. Keenan W. De Groot G. Morgan	Key contributors to the project proposal
13:20 – 13:35	Presentation of Project Proposal Early Alert, Monitoring and Impact Assessment Mexico / Central America	R. Ressler	Coordinator of project proposal
13:35 – 13:50	Development of the sentinel hotspots fire location system	A. Held	Invited paper
13:50 – 13:55	Satellite-remote sensing based fire danger rating system, Indonesia	O. Roswintiarti	Introduction of invited poster
13:55 – 14:00	Global Early Warning System for Wildland Fire: The links to multi-hazard approaches in EW	T. Keenan	Introduction of invited poster
14:00 – 14:05	The use of remote sensing products for early wildland fire warning and detection	T. Lynham	Introduction of invited poster
14:05 – 14:10	Presentation of the new monograph "Wildland Fire Danger" (by M.Sofronov, J.G. Goldammer, A. Volokitina and T. Sofronova) for the CIS countries (in Russian)	J. Goldammer	A Wildland Fire Early Warning Project sponsored by the German Foreign Office in 2005
14:10 – 14:15	Technical remarks	J. Goldammer	Coordinator of Side Event
14:10 – 14:50	<u>Discussion:</u> Design, procedures and overall strategy for the Project Proposal "Development of a Global Early Warning System for Wildland Fire"	<u>Moderators:</u> T. Keenan W. De Groot	Key contributors to the project proposal