

International Virtual Workshop on Integrated Forest Insect-Pest Management, and Forest Restoration

6 April 2021 (UTC/GMT +8, Time Zone in Ulaanbaatar, Mongolia)

Time	Program	Remark
6 April (Tuesday)		
Opening Session		Moderator: Dr. Ho Sang KANG
09:00-09:50	Introductory Remark	Dr. Ho Sang KANG (IUFRO, AFI)
	Welcome Remark	Dr. Oyunsanaa Byambasuren Mongolia representative to the AFoCO, Professor, National University of Mongolia
	Congratulatory Remark	Mr. Ricardo L. Calderon Executive Director, Asian Forest Cooperation Organization (AFoCO)
	Congratulatory Remark	Dr. Vinod Kumar Ahuja Representative for Mongolia, FAO
	Congratulatory Remark	Mr. Batbayar Tserendorj Vice-Minister, Ministry of Environment and Tourism, Mongolia
09:50-10:00	Coffee Break	
Session 1.		Moderator: Mr. Gary Man
10:00-10:20	FAO activities on Forest Invasive Species and Forest Biosecurity	Dr. Shiroma Sathyapala Forest Health and protection Officer, FAO
10:20-10:40	National Gypsy Moth Slow-the-Spread Program in the USA	Dr. Tom Coleman United States Forest Service, USA
10:40-11:00	Asia Pacific Forest Invasive Species Network activities	Dr. Jacob Wickham Professor, Chemical Ecology of Forest Insects Group, Institute of Zoology, Chinese Academy of Sciences (CAS)
11:00-11:20	Integrated Management of Siberian Moth (<i>Dendrolimus sibiricus</i>)	Dr. Yuri N. Baranchikov V.N. Sukachev Institute of Forest, Siberian Branch, Russian Academy of Sciences
11:20-11:40	Alien Invasive Species of Forestry and the Biological Control in China	Dr. Zhang Zhen Institute of Forest Ecology and Environment and Protection, Chinese Academy of Forestry
11:40-12:00	Lessons Learnt on Forest Invasive Insects Pest control in ROK and Inter-Korean Forest Cooperation on Forest Protection and Restoration	Dr. Chan Sik JUNG Senior Researcher, Korea Forest Service, Republic of Korea
12:00-13:30	Lunch Break	
Session 2.		Moderator: Dr. Gerelbaatar Sukhbaatar
13:30-13:50	The Outbreak of Forest Pests and Control Methods in Mongolia	Mr. Bayartulga Altankhuyag Researcher, Institute of Geography and Geocology, Mongolian Academy of Sciences

13:50-14:10	Experience on Integrated Forest Insect Pests Management in Kazakhstan	Dr. Vibe Ekaterina Head, Department of Forestry and Forest Science, Kazakhstan Forest Science Institute
14:10-14:30	Main pest and disease of forest in Uzbekistan	Mr. Nurullo Mukhsimov Deputy Director, Research Institute of Forestry, Uzbekistan
14:30-14:50	Management of needle eating caterpillar <i>Dendrolimus punctatus</i> associated with <i>Pinus merkusii</i> in Vietnam	Dr. Pham Quang Thu Vice President of Vietnamese Mycological Association and Forest Protection Research Center, Vietnam Academy of Forest Sciences
14:50-15:10	Forest Insect-Pest Outbreaks in the Warming Siberia	Dr. Viacheslav Kharuk V.N. Sukachev Institute of Forest, Siberian Branch, Russian Academy of Sciences
15:10-15:30	Coffee Break	
Session 3.		Moderator: Dr. Jianhua Sun
15:30-15:50	Cambodia	Mr. Ken Piseth Officer, Department of Forest Plantation and Private Forest Development, Forestry Administration, Cambodia
15:50-16:10	Monitoring and risk assessment of outbreaks of the Eastern Himalayan bark beetle, <i>Ips schmutzenhoferi</i> (Coleoptera: Scolytinae) in Bhutan	Mr. Kaka Tshering Principal Forestry Officer, Ugyen Wangchuck Institute for Conservation and Environment Research, Bhutan
16:10-16:30	Longhorn beetle: an important Forest Insect Pest of Siamese rosewood (<i>Dalbergia cochinchinensis</i>) and Guidelines for the prevention	Ms. Samerjai Napalai Scientist, Forest Research and Development Office, Royal Forest Department, Thailand
16:30-16:50	Forest Landscapes Restoration in the Democratic People's Republic of Korea	Mr. Bir Mandal Deputy FAO Representative, FAO Office in DPR Korea (FAO)
16:50-17:10	Asia Forest Cooperation Organization (AFoCO)	Mr. Orlando A. Panganiban Director of Cooperation & Project Division (AFoCO)
17:10-17:30	Wrap-up	

*** Reporter:**

- Dr. Sri Rahayu, professor, Gadjah Mada University, Faculty of Forestry, **Indonesia** (Coordinator, IUFRO working party 7. 02. 07. Diseases and Insects of Tropical Forest Trees)

*** Observers:**

- Dr. Ivan Hegai, senior researcher, Lab. of Ecology and Forest Protection, Research and Production Center for Forest Research of the Institute of Biology, National Academy of Sciences, **Kyrgyz Republic**