Special Session: Global Wildfire Information System (GWIS) – Auditorium Manoel de Barros		
Opening		
14:00-14:30	The 2019 wildfire events in Brazil	Alberto Setzer National Institute for Space Research (INPE), Brazil
Session on GWIS program (15 min presentation + questions)		
14:30-16:00	GWIS: current status and foreseen developments	Jesus San-Miguel - Joint Research Centre (JRC), European Commission
	NASA Applied Sciences Program. NASA GEO GWIS Program	Vincent Ambrosia National Aeronautics and Space Administration (NASA), USA
	Harmonized global active fire data set	Louis Giglio University of Maryland, USA Wilfrid Schroeder National Oceanic and Atmospheric Administration (NOAA), USA
	Using NASA fires products to enhance GWIS	Aaron Sparks and Luigi Boschetti University of Idaho, USA David Roy University of Michigan, USA
	Enhancements to Fire Danger Rating in Indonesia	Robert Field Columbia University/NASA, USA
16:00-16:30	Coffee break	
Session GWIS data and services (15 min presentation + questions)		
16:30-17:30	FAO support to fire management programs	Peter Moore Food and Agriculture Organization of the United Nations (FAO), United Nations
	Potential use of GWIS products in fire management	Lawrence Nóbrega de Oliveira Brazilian Institute for Environment and Renewable Natural Resources (Ibama), Brazil
	Remote sensing as a tool for fire management and fire fighting in Brazilian Federal Protected Areas	Kelly Maria Resende Borges Chico Mendes Institute for Biodiversity Conservation (ICMBio), Brazil
17:30-18:30	**Open discussion/demonstration of GWIS and next steps**	
	Demonstration and discussion on the use of GWIS, example of support to the Emergency Response Coordination Centre – Guatemala, Bolivia, etc.	Jesus San-Miguel Joint Research Centre, European Commission
	Training and outreach on GWIS products/services	All participants