

TF HTAP Workshop on Hg Trends and Source Attribution

Tuesday, 13 April 2021 (11:00 - 15:00 UTC)

UTC	Duration	Title	Speaker	New York	Geneva	Moscow	Beijing
11:00		Overview of Ongoing Activities and Policy Drivers					
11:00	10	Introduction (aims of the workshop, policy-relevant questions)	Terry Keating	7:00	13:00	14:00	19:00
11:10	15	Current activities on effectiveness evaluation under the Minamata Convention	Eisaku Toda	7:10	13:10	14:10	19:10
11:25	15	Major ongoing policy frameworks and programs on Hg	Nicola Pirrone	7:25	13:25	14:25	19:25
11:40	15	GMOS-Train: Interdisciplinary research training programme for Hg	Milena Horvat	7:40	13:40	14:40	19:40
11:55	15	AMAP Arctic Mercury Assessment: relevance to HTAP	Ashu Dastoor	7:55	13:55	14:55	19:55
12:10	15	Overview of Hg pollution assessment in China and the Third Pole Region	Xinbin Feng	8:10	14:10	15:10	20:10
12:25	15	Discussion of Policy Relevant Questions		8:25	14:25	15:25	20:25
12:40	15	Break		8:40	14:40	15:40	20:40
12:55	20	Analysis and source attribution of long-term Hg pollution trends: Proposal for multi-model assessment	Oleg Travnikov	8:55	14:55	15:55	20:55
13:15		Modeling Needs and Opportunities					
13:15	10	Multi-media modeling of Hg cycling in the environment	Elsie Sunderland	9:15	15:15	16:15	21:15
13:25	5	EAMD global metric for mercury policy applications	Noelle Selin	9:25	15:25	16:25	21:25
13:30	5	GOS4M/HERMES modelling activities	Ian Hedgecock	9:30	15:30	16:30	21:30
13:35	10	Discussion		9:35	15:35	16:35	21:35
13:45		Emissions Needs and Opportunities					
13:45	5	EDGAR Hg emissions inventory	Marilena Muntean	9:45	15:45	16:45	21:45
13:50	5	Geospatial distribution of global mercury emissions 2015	Fritz Steenhuisen	9:50	15:50	16:50	21:50
13:55	5	Update on Mercury Emissions in China	Shuxiao Wang	9:55	15:55	16:55	21:55
14:00	5	Scenarios of global Hg anthropogenic emissions (GAINS)	Peter Rafaj	10:00	16:00	17:00	22:00
14:05	10	Discussion		10:05	16:05	17:05	22:05
14:15		Observational Needs and Opportunities					
14:15	5	Trends of Atmospheric Mercury	Franz Slemr	10:15	16:15	17:15	22:15
14:20	5	GMOS/GOS4M Hg monitoring data	Ian Hedgecock	10:20	16:20	17:20	22:20
14:25	5	EMEP monitoring network for Hg	Kjetil Torseth	10:25	16:25	17:25	22:25
14:30	5	NADP/MDN, AMNet monitoring networks	David Schmeltz	10:30	16:30	17:30	22:30
14:35	10	Discussion		10:35	16:35	17:35	22:35
14:45	15	Organizing Follow Up Discussions		10:45	16:45	17:45	22:45
15:00		Adjourn		11:00	17:00	18:00	23:00