

RA II WIGOS Workshop - Regional WIGOS Centres and its services for Members
Tokyo, Japan, 6-9 March 2019

Time	Item [Session]	Presenters
Day 0, Tuesday, 5 March		
<i>Arrival in Tokyo</i>		
Day 1, Wednesday, 6 March		
09:00 – 09:30	<i>Registration at the entrance hall of the JMA Headquarters</i>	
09:40 – 09:50	Orientation (lecture hall, 2 nd floor)	JMA
09:50 – 10:00	Opening remarks	DG of Observation Department, JMA President, WMO Regional Association II
10:00 – 10:25	Introduction of WIGOS - Integration - [1.1]	Dr. Lars Peter Riishojgaard (WMO)
10:25 – 11:05	<i>Morning break + Poster viewing</i>	
11:05 – 11:30	CIMO-17 outcomes and CIMO activities - Quality management - [1.2]	Mr. Krunoslav Premec (WMO)
11:30 – 12:00	Development framework - Application - [1.3]	JMA
12:00 – 14:00	<i>Lunch break + Group photo</i>	
14:00 – 17:20	Open seminar - Integration, quality management and application [2]	
14:00 - 14:20	CIMO TECO-2018 highlights - Towards fit-for-purpose environmental measurement - [2.1]	Mr. Krunoslav Premec (WMO)
14:20 - 14:40	GSMaP - Integrated application with developer and user collaboration - [2.2]	JAXA
14:40 - 15:00	Proposed framework for Integrated regional radar network [2.3]	JWA
15:00 - 15:20	Innovative remote sensing measurements as new data sources [2.4]	NICT
15:20 - 15:40	Observation for 2030 Vision [2.5]	JMA
15:40 - 16:00	<i>Afternoon break + Poster viewing & Instrument exhibition</i>	
16:00 - 16:20	Measurement quality classifications for surface observing stations on land	Mr. Krunoslav Premec (WMO)

	[2.6]	
16:20 - 16:40	Survey results [2.7]	JMA
16:40 - 17:20	Discussion on measurement quality classification [2.8]	All participants
17:40 – 18:00	<i>Move to Welcome reception party</i>	
18:30 – 20:00	<i>Welcome reception party hosted by JMA</i>	
Day 2, Thursday, 7 March		
09:30 – 09:50	Update on WIGOS and RWCs [3.1]	Dr. Lars Peter Riishojgaard (WMO)
09:50 – 10:20	Introduction of RWC mandatory functions [3.2]	JMA
10:20 – 10:40	<i>Morning break</i>	
10:40 – 12:30	Country report [3.3]	Invited participants
12:30 – 14:00	<i>Lunch break</i>	
14:00 – 14:30	Country report summary [3.4]	All participants
14:30 – 15:00	Technical tour [3.5]	All participants
15:00 – 15:20	<i>Afternoon break</i>	
15:20 – 15:50	Survey results [3.6]	JMA
15:50 – 16:50	Discussion on RWC mandatory function [3.7]	All participants
Day 3, Friday, 8 March		
09:00 – 09:40	Review of Day 1 recommendations about measurement quality classification [4.1]	Mr. Krunoslav Premec (WMO)
09:40 – 09:50	Introduction of RIC-RWC collaboration [4.2]	JMA
09:50 – 10:10	RIC Beijing report [4.3]	RIC Beijing
10:10 – 10:30	RIC Manila report [4.4]	RIC Manila
10:30 – 10:50	<i>Morning break</i>	
10:50 – 11:10	RIC Tsukuba report [4.5]	RIC Tsukuba
11:10 – 11:35	Discussion: How do we encourage skilled staff? [4.6]	RICs
11:35 – 11:50	Discussion: How do we develop an expert community based on inter-regional collaboration? [4.7]	Invited speakers
11:50 – 12:25	Discussion: How do we improve observing system? - Review of Tokyo	Invited speakers

	Action Plan 2018 status - [4.8]	
12:25 – 14:05	<i>Lunch break</i>	
14:05 – 14:30	Discussion: How do we develop products and train experts? - JMA's 10-year plan and collaborative approaches - [4.9]	Invited speakers
14:30 – 14:55	Discussion: What can RWCs do for developing human resource in the region? [4.10]	Future RWCs
14:55 – 15:15	<i>Afternoon break</i>	
15:15 – 15:45	Discussion summary - Development framework as RWCs optional functions - [4.11]	All participants
16:00 – 17:00	<i>Side meeting among future RWCs and WMO</i>	
Day 4, Saturday, 9 March		
09:00 – 10:00	Future operation and activities of RWCs [5.1]	All participants
10:00 – 10:20	<i>Morning break</i>	
10:20 – 11:00	Outcomes of the workshop [5.2]	All participants
11:00 – 11:20	Closing remarks	JMA
Day 5, Sunday, 10 March		
<i>Departure from Tokyo</i>		