

WORLD WEATHER WATCH COMMISSION FOR BASIC SYSTEMS



TT-AvXML-4

TT-AvXML-
4/D01**Draft 8**

Hong Kong, 22-24 September 2015

20 Sep 2015

Provisional Agenda

Agenda item	Lead	Doc
1. Organization of the meeting		
1.1. Welcome and objectives (Mr C.M. Shun, Chair, Secretariat)	Fucile	
1.2. Adoption of the agenda	Fucile	D01
1.3. Working arrangements	Fucile	
2. Modifications required to existing IWXXM and its code tables		
2.1. Changes to reporting of precipitation under discussion for Amendment 77	Halsey	D02
3. Extensions to the Logical Data Model and its serializations to represent all the data required in Annex 3		
3.1. Data to be represented	Halsey	D03, D07, D08, I02
3.2. Grouping the data in IWXXM	Hunter	
3.3. Plan for developing the representations	Fucile	M01, D09, D15, D16
4. Training		
4.1. Groups training to be aimed at	Simon	D04
4.2. Training required	Fucile	
4.3. Plan for training	Fucile	M02, M05
5. Passing responsibility for maintaining IWXXM to IPET-DRMM		
5.1. Tools to assist validation of changes	Choy	D05
5.2. Plan for handing maintenance to IPET-DRMM	Fucile	M03
6. Review of IWXXM		

Meeting work plan

Session	22nd	23rd	24th
Morning 1	1, 2	3.2	4
Morning 2	3.1	3.2	4
Afternoon 1	18/09/2015	3.3	5
Afternoon 2	3.2	3.3	6,7,8

Documents: Dnn - documents compiled for meeting; Rnn - links to reference documents; Mnn - documents prepared at the meeting; Inn - documents providing additional information.

Document	Number	Author
Local arrangements	I01	HKO
Issues identified for Met Panel meeting March 2015	I02	Secretariat
Draft Agenda	D01	Secretariat
ICAO proposals for changing reporting of precipitation	D02	Halsey
Additional Annex 3 information to be represented in IWXXM	D03	Halsey
Target groups for training (based on European CONOPS document)	D04	Simon
Issues identified with IWXXM	D05	Braeckel
Tools to assist validation of changes to IWXXM	D06	Choy
Issues identified by TT-AvXML-4 Teleconference 1	D07	Secretariat
ICAO Working Group on Meteorological Information Exchange	D08	Secretariat
Managing change to data representations	D09	Oberfield
Bi-directional TAC conversion	D10	Braeckel
IWXXM Complexity and size	D11	Braeckel
IWXXM missing information	D12	Braeckel
IWXXM tooling	D13	Braeckel
SAF and the AIXM weather profile	D14	Braeckel
IWXXM implementation: testing and demonstration	D15	Moosakhanian
METCE changes for WIGOS metadata	D16	Hunter/Tandy
IWXXM issues identified by Météo France	D17	Simon
Plan for developing new representations	M01	In meeting
Plan for training	M02	In meeting
Plan for hand over of maintenance to IPET-DRMM	M03	In meeting
Draft report of the meeting	M04	In meeting
Communications Management Strategy	M05	In meeting