MEETING OF THE METEOROLOGY PANEL (METP)
WORKING GROUP MOG

FIRST MEETING
Gatwick, London, United Kingdom, 8 to 11 September 2015

Agenda Item 2: Introduction
2.1: Adoption of the Agenda

PROVISIONAL AGENDA
(Presented by the Secretary)

1. Opening of the meeting

2. Introduction
   2.1. Adoption of the Agenda
   2.2. Working Arrangements

3. Matters relating to SADIS (8th and 9th September)
   3.1. Disbanding of SADISOPSG
   3.2. Status of outstanding SADISOPSG Conclusions
   3.3. Operation of SADIS – for cost recovery purposes
       3.3.1. SADIS Management Report – 2014/15
       3.3.2. Operational efficacy of the SADIS – 2014/15
       3.3.3. SADIS Inventory - 2015
       3.3.4. SADIS Implementation - 2015
3.4. Development of the SADIS under METP and WGs

3.4.1. Review of MOG Terms of Reference in relation to SADIS

3.4.2. Work Plan from METP/1 under WG-MOG

   Activity 1.1: Alignment of the OPMET content of SADIS and WIFS (SADISOPSG 19/7)
   Activity 1.2: Revision to Annex 1 to the SADIS User Guide (SUG) concerning OPMET information from non-AOP aerodromes (SADISOPSG 19/7)
   Activity 1.3: Maintenance of information containing WMO abbreviated header lines for SIGMET and advisories (SADISOPSG 19/7)
   Activity 1.4: Review of the SADIS Gateway Operations Handbook OPMET monitoring requirements (SADISOPSG 19/7)
   Activity 1.5: Review of the provision of concatenated data files containing WAFS GRIB2 bulletins on Secure SADIS FTP (SADISOPSG 19/7)
   Activity 1.6: Feasibility study into making area forecasts for low-level flights issued in graphical form available on Secure SADIS FTP. (SADISOPSG 19/7)
   Activity 1.7: Structure of Annex 3 of the SADIS User Guide (SADISOPSG 19/7)

3.4.3. SADIS Matters arising in relation to other METP groups

   3.4.3.1. SADIS and Meteorological Information Exchange – WG-MIE
   3.4.3.2. SADIS and Meteorological Information and Service Development – WG-MISD
   3.4.3.3. SADIS and Meteorological Requirements and Integration – WG-MRI

3.4.4. Proposals from the SADIS Provider and SADIS Gateway Provider for consideration by appropriate WG under METP/1

3.5. Future Requirements for oversight of SADIS for cost recovery purposes

   3.5.1. Future Management Report requirements, including review of KPIs

      3.5.1.1. Future Inventory requirements
      3.5.1.2. Future SADIS implementation requirements

   3.5.2. Operational Efficacy/Annual questionnaire

3.6. Long term planning of SADIS

   3.6.1. SADIS matters relating to Amendment 78 of ICAO Annex 3
3.6.2. Review of Job cards relating to SADIS

3.7. AoB relating to SADIS

4. Matters relating to WA FS (10th and 11th September)

4.1. Review of Open Items from WAFSOPSG

Activity 2.1: Implementation of WA FS re-issuance policy for WA FS GRIB2 and WA FS SIGWX forecasts. (WAFSOPSG 7/5)
Activity 2.2: Quality management of ADS reports relating to meteorological information (WA FSOPSG 7/19)
Activity 2.3: Future verification of WA FS gridded global forecasts of cumulonimbus (CB) clouds, icing and turbulence (WA FSOPSG 8/10)
Activity 2.4: Investigation of enhanced verification of WA FS gridded global forecasts for cumulonimbus (CB) clouds, icing and turbulence using additional sources of observation (WA FSOPSG 8/11)
Activity 2.5: Further development of WA FS gridded global forecasts (WA FSOPSG 8/12)
Activity 2.6: Cessation of WMO support for BUFR Edition 3 and implications for the WA FS SIGWX Forecasts. (WA FSOPSG 8/14)
Activity 2.7: Roadmap for global meteorological information and integration in the context of the WA FS that supports the Aviation System Block Upgrades (ASBU)s. (WA FSOPSG 8/16)

4.2. Other Operational Matters

4.2.1. WA FS Management Report, and review of KPIs

4.3. Development of WA FS and co-ordination with other METP Groups.

4.3.1. Review of MOG Terms of Reference in relation to WA FS

4.3.2. Review of the WA FS Strategy Paper

4.3.3. Work required in support of ASBU0 Job Cards #11, #2, #3

4.3.4. WA FS matters arising in relation to other METP groups

4.3.4.1. WA FS and Meteorological Information Exchange – WG-MIE

4.3.4.2. WA FS and Meteorological Information and Service Development – WG-MISD

4.3.4.3. WA FS Meteorological Requirements and Integration – WG-MRI

4.3.5. Long term planning of WA FS
4.3.6.

4.3.6.1. WAFS Matters relating to Amendment 78 of ICAO Annex 3

4.3.6.2. Review of Job cards relating to WAFS

4.4. AoB relating to WAFS

5. Timetable and future meetings of WG-MOG

6. AoB relating to WG-MOG

— END —