



*International Civil Aviation Organization*  
**MIDANPIRG Meteorology Sub-Group**  
**Seventh Meeting (MET SG/7)**

*(Cairo, Egypt, 14 to 16 November 2017)*

**LIST OF WORKING AND INFORMATION PAPERS**

*(Presented by the Secretariat)*

**1- WORKING PAPERS**

<b>WP No.</b>	<b>Agenda Item</b>	<b>Title of Working Paper</b>	<b>Presented by</b>
1	1- Adoption of the Provisional Agenda	Provisional Agenda and Explanatory Notes	<i>Secretariat</i>
2	2- Follow-up on MIDANPIRG/16 Conclusions and Decisions relevant to MET	Status of MIDANPIRG/16 Conclusions and Decisions Relevant to the MET Field	<i>Secretariat</i>
3	4- Performance Framework for MET implementation in the MID Region 4.2- Review implementation of the meteorological advisories and warnings	Results of SIGMET and Special Air-Report Tests in the MID Region	<i>Secretariat</i>
4	4- Performance Framework for MET implementation in the MID Region 4.3- Review of requirements for OPMET data and status of implementation of Regional OPMET Centre (ROC) Jeddah and back-up ROC Bahrain as well as IWXXM implementation	OPMET Data Exchange – status on implementation of ROC	<i>Secretariat</i>
5	4- Performance Framework for MET implementation in the MID Region 4.3- Review of requirements for OPMET data and status of implementation of Regional OPMET Centre (ROC) Jeddah and back-up ROC Bahrain as well as IWXXM implementation	Guidelines for the Implementation of OPMET Data Exchange using IWXXM	<i>Secretariat</i>
6	4- Performance Framework for MET implementation in the MID Region 4.3- Review of requirements for OPMET data and status of implementation of Regional OPMET Centre (ROC) Jeddah and back-up ROC Bahrain as well as IWXXM implementation	Update to the BMG ToRs	<i>Secretariat</i>
7	4- Performance Framework for MET implementation in the MID Region 4.4- Review and update of the MID Air Navigation Strategy parts related to MET	Review and Update of the MID Air Navigation Strategy Parts Related to MET	<i>Secretariat</i>
8	4- Performance Framework for MET implementation in the MID Region 4.5- Quality Management System	Status of Quality Management System Implementation in MID Region	<i>Secretariat</i>

<b>WP No.</b>	<b>Agenda Item</b>	<b>Title of Working Paper</b>	<b>Presented by</b>
9	4- Performance Framework for MET implementation in the MID Region 4.6- Review of the MET Provisions in the MID electronic Air Navigation Plan	Review of the MID electronic Air Navigation Plan (MID eANP) – MET Part	<i>Secretariat</i>
10	5- Review of air navigation deficiencies in the MET field	MET Deficiencies in the MID Region	<i>Secretariat</i>
11	6- Future Work Programme	Future Work Programme	<i>Secretariat</i>
12	4- Performance Framework for MET implementation in the MID Region 4.1 Review of the implementation of WAFS and SADIS	Summary of Recent and Forthcoming Developments to the WAFS	<i>SADIS Provider State</i>
13	4- Performance Framework for MET implementation in the MID Region 4.1 Review of the implementation of WAFS and SADIS	Summary of Recent and Forthcoming Developments to the SADIS	<i>SADIS Provider State</i>

## 2- INFORMATION PAPERS

<b>IP No.</b>	<b>Agenda Item</b>	<b>Title of Information Paper</b>	<b>Presented By</b>
1		List of Working & Information Papers	<i>Secretariat</i>
2		Daily Order of Business and Work Programme	<i>Secretariat</i>
3	3- Global/Regional Developments related to MET	Outcomes of the MET Panel and its Working Groups	<i>Secretariat</i>