



International Civil Aviation Organization

**MIDANPIRG Meteorology Sub-Group
Thirteenth Meeting (MET SG/13)**

(Cairo, Egypt, 16 - 17 December 2025)

LIST OF WORKING AND INFORMATION PAPERS

(Presented by the Secretariat)

1- WORKING PAPERS

WP No.	Agenda Item	Title of Working Paper	Presented by
1	1- Adoption of the Provisional Agenda	Provisional Agenda	Secretariat
2	2- Follow-up on MIDANPIRG/22 Conclusions and Decisions relevant to MET	Status of MIDANPIRG/20 Conclusions and Decisions Relevant to MET	Secretariat
3	2- Follow-up on MIDANPIRG/22 Conclusions and Decisions relevant to MET	Survey Results	Secretariat
4	4- MET Planning and Implementation in the MID Region	MET Planning & Implementation issues–Performance Framework for MET implementation in the MID Region	Secretariat
5	4- MET Planning and Implementation in the MID Region	Review of requirements for OPMET data as well as IWXXM implementation	Secretariat
6	5-Review of air navigation deficiencies in the MET field	Review of air navigation deficiencies in the MET field	Secretariat
7	4- MET Planning and Implementation in the MID Region	VA SIGMET Issues in the Region	VAAC London
8	4- MET Planning and Implementation in the MID Region	SADIS Focal Points	SADIS Manager
9	4- MET Planning and Implementation in the MID Region	SADIS and WAFS matters	WAFS London
10	6-Future Work Programme	Certify MET Personal	Saudi Arabia
11	6-Future Work Programme	MET Service Provide-Met personal License	Saudi Arabia

WP No.	Agenda Item	Title of Working Paper	Presented by
12	3- Global and Regional Developments	IWXXM implementation Status in the EUR region and global exchange	Secretariat On behalf of DMG
13	3- Global and Regional Developments	VAAC Toulouse Developments	VAAC Toulouse

2- INFORMATION PAPERS

IP No.	Agenda Item	Title of Information Paper	Presented By
1	1- Adoption of the Provisional Agenda	List of Working & Information Papers	Secretariat
2	1- Adoption of the Provisional Agenda	Daily Order of Business and Work Programme	Secretariat
3	3- Global and Regional Developments	WMO developments	WMO