

WMO, Regional Workshop on AMDAR Nairobi, Kenya, 25 – 26 June 2015

Day 1, 25 June					
Session	Time	Topic or Item	Presenter/Chair		
Day 1 Session 1	0830	Workshop Registration			
	0900	Workshop Opening	 KMS Official Dr Miroslav Ondras, WMO Mr Frank Grooters, Chair CBS ET-ABO 		
	0930	Workshop working arrangements	KMS Host		
	0940	History of aircraft-based observations including AMDAR	Mr Frank Grooters, ET-ABO		
	1000	The AMDAR Observing System			
Break	1030	Coffee/Tea Break			
	1050	Design and Implementation of an AMDAR Programme	Mr Dean Lockett, WMO		
Day 1 Session 2	1150	Data Quality Monitoring and Control			
	1210	Discussion of the morning presentations	Chair: Mr Frank Grooters		
Break	1230	Lunch break			
Day 1 Session 3	1330	Benefits and Impacts of AMDAR Data	Dr Miroslav Ondras, WMO		
	1400	Meteorological Services Use of AMDAR Data	Ms Gaborekwe Khambule, SAWS		
	1430	Airline Perspective of AMDAR Implementation	South African Airways Representative		
	1500	Expected Benefits of AMDAR Development in Kenya	Kenya Meteorological Service		
Break	1540	Coffee/Tea Break			
Day 1 Session 4	1600	ABO Requirements, Capabilities and other Considerations for Region I and its Countries	Mr Frank Grooters, WMO, NMHS Representatives		
	1645	Panel discussion and feedback from participants	Panel		
	1730	End Day 1			



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Day 2, 26 June				
Session	Time	Topic or Item	Presenter/Chair	
Day 2 Session 1	0900	Region I AMDAR Development and Technical Aspects of Programme Implementation	Mr Frank Grooters, ET-ABO	
	0930	WMO Regional Office for Africa and AMCOMET	Dr Elijah Mukhala, WMO	
	1000	ASECNA AMDAR Development Project	Mr Goama Ilboudo, ASECNA	
Break	1030	Coffee/Tea Break		
Day 2 Session 2	1050	New Developments and Other Related Systems and Technologies	Mr Dean Lockett, WMO	
	1110	The FLYHT AFIRS System	Mr Derek Taylor, FLYHT	
	1130	Final Panel discussion and feedback from participants		
	1200	The way forward Final Summary and Report Notes	Chair: Mr Frank Grooters, ET-ABO	
Lunch	1230	Lunch Break		
Day 2 Session 3	1330	Afternoon set aside for discussion among meteorological service representatives and national airline representatives. Conference venue and meeting rooms will be available.		
	1600	Workshop Close		