



## **WMO OMM**

World Meteorological Organization Organisation météorologique mondiale Organización Meteorológica Mundial Всемирная метеорологическая организация المنظمة العالمية للأرصاد الجوية 世界气象组织

## Secrétariat

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10 February 2021

Our ref.: 01751/2021/I/ONM/MQC/Wksp-Automation-RAI

Annex: 1 (available in English only)

Subject: WMO Online Workshop on Transition to Automated Ground-based

Measurements for Regional Association I (Africa) Members

Action required: To nominate up to one expert from your country to participate at the

workshop by returning the completed participant Nomination Form to the

WMO Secretariat not later than 20 February 2021

Dear Sir/Madam,

I am pleased to inform you that the World Meteorological Organization (WMO) is organizing an online Workshop on Transition to Automated Ground-based Measurements for Regional Association I (RA I, Africa) Members, from 22 to 25 March 2021. The workshop will be held in English.

The workshop will focus on the transition of ground-based manual measurements to automated measurements and related network aspects. The workshop will comprise four two-hour sessions, that will be held over four consecutive days, using the Microsoft Teams platform.

The workshop's topics include: Network Planning, Project Planning and Management, Technical Options, People Change, Risk Analysis and Procurement Practices. It will refer to a number of WMO publications.

The workshop is designed to be practical and interactive and relies on active participant contributions. It will include many opportunities for interaction with facilitators and fellow participants. It is expected that, through the workshop, participants gain ideas and knowledge of possible alternatives and solutions for transition to automated measurements.

The target audience for the workshop is managers responsible for planning, designing and decision-making regarding measurements systems and observation network management in RA I. The number of participants will be limited to 20 for this initial workshop.

The selected participants will be expected to attend all four workshop sessions, contribute to group exercises and forum discussions, and complete some pre-workshop preparation. As the workshop sessions will be held during working hours, all nominations from Permanent Representatives will require acknowledgement of this time requirement.

A Nomination Form for participants in the workshop is attached. When completing the Nomination Form, you are requested to provide information on how participation will benefit your Service, how the skills and knowledge will be used upon completion of the course and whether agreement has been made to provide the time to complete the course. More specific information will be distributed to selected candidates in due time.

The Nomination Form should be completed and returned to reach the WMO Secretariat, Mr Krunoslav Premec, Scientific Officer, Measurement, Quality and Compliance Unit (kpremec@wmo.int) as soon as possible but not later than **20 February 2021**.

I look forward to your nomination of an appropriate expert for this workshop.

Yours faithfully,

Dr Wenjian Zhang for the Secretary-General

## Online Workshop on Transition to Automated Ground-based Measurements for Regional Association I (RA I, Africa) Members 22 to 25 March 2021

## **Participant Nomination Form**

Section A: Personal Details			S				
1.	1. Member Country						
2.	Title: Mr/Ms/Dr/Prof						
3.	First Name (Given)						
4.	FAMILY NAME (SURNAME)						
5.	Email						
6.	Telephone	Telephone No					
7.	Affiliation	Affiliation					
8.	Official Add	dress					
9. <b>Sec</b>	Gender	☐ Fe	male □ Male				
10.	Qualification	on (Certificates, di	plomas, degre	ees, etc.):			
11.	Please indica	ate your English la	inguage skills:				
		Excellent	Good	Fair	Poor	Nil	
-	Speaking						
-	Reading						
-	Writing						

Section C: Work experience					
12.	What is your job title?				
13.	How long have you been in this position?				
14.	Have you been involved in previous automation programmes?				
15. ——	Please briefly describe this programme (including challenges and successes)				
16.	Have you been involved in the planning phase of the automation process or has the solution been predefined?				
17.	Please briefly describe any current activities or future plans				
18.	Are you aware of the WMO Generic Automated Weather Stations (AWS) Tender Specifications or any other guidance material produced by WMO? If so, please briefly describe these				
Place	e: Date: Signature of the Permanent Representative:				
To b	e completed and sent to WMO Secretariat (kpremec@wmo.int) before 20 February 202				