WMO OMM





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

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GENEVA, 17 January 2017

Our ref.:

DRA-AP/RAII-16

Annexes: 2 (available in English only)

Subject:

Nomination of experts for RA II subsidiary bodies

Action required: To submit completed nomination form by 31 January 2017

Dear Sir/Madam,

I wish to refer to the sixteenth session of Regional Association II (Asia) to be held in Abu Dhabi, United Arab Emirates from 12 to 16 February 2017.

A document for the session contains the RA II Management Group proposals for consideration by the Association to establish subsidiary bodies for the next intersessional period of the Association. While the proposed subsidiary body structure is subject to final approval by RA II-16, the selection of individuals to serve on subsidiary bodies will be considerably facilitated if information is available at the session on the identification of the national experts who are ready to participate to the work of the subsidiary bodies in the various fields of the Association's activities.

In this context, I would like to invite your nomination of appropriate experts who could be candidates for the proposed working groups and expert groups during the forthcoming four-year intersessional period as given in Annex 1.

It would be appreciated if you could nominate active experts in the relevant fields. in particular if they are also already active in the relevant technical commissions of WMO. Please note that the chairpersons of the working groups will be selected from the coordinators of expert groups within the respective working groups during RA II-16.

I am pleased to attach herewith a form to be completed by all experts you may wish to propose for nomination (Annex 2). The completed form(s) should be sent to the Secretariat together with a one-page curriculum vita of the expert by 31 January 2017 in order to ensure that this information will be available for consideration during the session.

In line with the Organization's policy on gender equality (Resolution 59 (Cg-17)) aiming at a minimum of 30% of women in WMO constituent bodies and their working structures, I would like to encourage you to nominate female candidates.

Yours faithfully,

for the Secretary-General

PROPOSED COMPOSITION OF SUBSIDIARY BODIES OF REGIONAL ASSOCIATION II (ASIA)

Working Group on Weather Services (WGWS)

• Expert Group on Aeronautical Meteorological Services Delivery (EG-AeM)

- Theme I QMS and Competency Assessment Implementation and Maintenance
- Theme II Meteorological Support to Air Traffic Management and Provision of SIGMETs
- Theme III Migration to SWIM Environment and ICAO GANP/ASBU Awareness and National Planning

• Expert Group on Operational Forecasting (EG-OF)

- Theme I Operational Weather Forecasting Process and Support
- Theme II Emergency Response Activities

• Expert Group on Public Weather Services Delivery including Disaster Risk Reduction (EG-PWS)

- Theme I Socioeconomic benefits of meteorological and hydrological services
- Theme II All aspects related to formulation, dissemination and assessment of warnings and delivery of warning services, including coordination and collaboration with disaster management agencies and organizations and the media
- Theme III Education and public outreach related to PWS

Working Group on Climate Services (WGCS)

• Expert Group on Climate Services (EG-CS)

- Theme I User liaison and applications of climate information and products for climate risk management and adaptation to climate change
- Theme II Implementation and operation of Regional Climate Centres and Regional Climate Outlook Forums
- Theme III Implementation of the results framework for WMO contributions to the GFCS
- Theme IV Climate monitoring and climate watch
- Theme V Climate data management system, data rescue and homogenization

Expert Group on Agrometeorology (EG-AgM)

- Theme I RA II agrometeorological training needs
- Theme II Soil moisture monitoring
- Theme III Drought preparedness and management strategies
- Theme IV Seasonal climate forecast applications for agriculture
- Theme V Socioeconomic impact of agrometeorological information

Working Group on Hydrological Services (WGHS)

• Expert Group on Measurements, Monitoring and Infosystems (EG-MMI)

- Theme I Hydrometric measurements
- Theme II Mass movements (sediment disasters and debris flows)
- Theme III Provision of hydrological services

Expert Group on Hydrological Applications (EG-HA)

- Theme I Water resources assessment reflecting climate change and variability
- Theme II Water-related disaster risk management
- Theme III Cryosphere modelling
- Theme IV Flood forecasting
- Theme V Hydrological drought forecasting and prediction

Working Group on WMO Integrated Global Observing System (WIGOS) and WMO Information System (WIS) (WG-WIGOS/WIS)

Expert Group on WIGOS (EG-WIGOS)

- Theme I Monitoring and Reviewing the Implementation of EGOS IP (project)
- Theme II The web-interface for sharing status of standardization and experience and monitoring synoptic observations (project)
- Theme III Capacity-building in Radar Techniques in Southeast Asia (project)
- Theme IV Enhancing the Availability and Quality Management Support for NMHSs in Surface, Climate and Upper-air Observations (project)
- Theme V Developing a Sand and Dust Storm Warning Advisory and Assessment System (SDS-WAS) in Asia Node (project)
- Theme VI Developing Support for NMHSs in Satellite Data, Products and Training (project)
- Theme VII Regional Basic Observing Network (Task Team)
- Theme VIII Aircraft Based Observations (Task Team)

• Expert Group on WIS (EG-WIS)

- Theme I WIS Infrastructure and Implementation
- Theme II Data representation and Metadata
- Theme III Capacity Development
- Theme IV Information Management and Emerging Data Issues

REGIONAL ASSOCIATION II (ASIA) PARTICULARS OF EXPERTS PROPOSED FOR CONSIDERATION AS MEMBERS OF WORKING GROUPS / EXPERT GROUPS

Μe	ember:		
1.	Surname (Dr, Mr, Ms)	2. First name:	
3.	Date of birth:	_ 4. Nationality:	
5.	Telephone:	6. E-mail:	
7.	. Employing institution and position held:		
8.	Mailing address:		
 9.	Proposed position (please tick one):		
Working Group on Weather Services (WGWS) □ Coordinator of Expert Group on Aeronautical Meteoro □ Leader, QMS and Competency Assessment Imple □ Leader, Meteorological Support to Air Traffic Man SIGMETs □ Leader, Migration to SWIM Environment and ICA National Planning □ Coordinator of Expert Group on Operational Forecast □ Leader, Operational Weather Forecasting Process □ Leader, Emergency Response Activities □ Coordinator of Expert Group on Public Weather Services Risk Reduction □ Leader, Socioeconomic benefits of meteorologica □ Leader, All aspects related to formulation, disser warnings and delivery of warning services, included collaboration with disaster management agencies media □ Leader, Education and public outreach related to the services of the s		nautical Meteorological Services Delivery sessessment Implementation and Maintenance to Air Traffic Management and Provision of conment and ICAO GANP/ASBU Awareness and rational Forecasting ecasting Process and Support tivities to Weather Services Delivery including Disaster of meteorological and hydrological services mulation, dissemination and assessment of g services, including coordination and gement agencies and organizations and the creach related to PWS	
	climate risk management and accomposition leader, Implementation and open Climate Outlook Forums Leader, Implementation of the reaction of the reaction leader, Climate monitoring and composition leader, Climate monitoring and composition leader, Climate monitoring and composition leader.	ate Services ions of climate information and products for daptation to climate change ration of Regional Climate Centres and Regional esults framework for WMO contributions to the climate watch	
	 Leader, Climate data manageme 	nt system, data rescue and homogenization	

Date		Permanent Representative's signature		
Communication Techniques and Structure				
☐ Leader, Information Management and Emerging Data Issues Leader, Data				
☐ Leader, Capacity Development				
☐ Leader, Data representation and Metadata				
☐ Leader, WIS Infrastructure and Implementation				
☐ Coordinator of Expert Group on WIS				
☐ Leader, Aircraft Based Observations				
☐ Leader, Regional Basic Observing Network				
•	(SDS-WAS) in Asia Node Developing Support for NMHSs in	Satellite Data, Products and Training		
		m Warning Advisory and Assessment		
	ace, Climate and Upper-air Observ			
☐ Leader, Enhancing the Availability and Quality Management Support for NMHSs				
☐ Leader, Capacity Building in Radar Techniques in the Southeast Asia				
	nitoring synoptic observations			
	-	tus of standardization and experience		
	Monitoring and Reviewing the Imp			
	of Expert Group on WIGOS			
Working Group on WIGOS/WIS (WG-WIGOS/WIS)				
	-			
	Hydrological drought forecasting	and prediction		
□ Leader,	Flood forecasting			
·	Cryosphere modelling	-		
☐ Leader,	Water-related disaster risk manag	gement		
\square Leader,	Water resources assessment refle	ecting climate change and variability		
□ Coordinator	of Expert Group on Hydrological A	Applications		
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·	Provision of hydrological services	-,		
	Mass movements (sediment disas	sters and debris flows)		
	Hydrometric measurements;	•		
	of Expert Group on Measurement	-		
Working Group o	n Hydrological Services (WGHS	S)		
	Socioeconomic impact of agromet	_		
	Seasonal climate forecast applica	_		
	Drought preparedness and manage	gement strategies		
	Soil moisture monitoring			
	RA II agrometeorological training			
□ Coordinator	of Expert Group on Agrometeorol	Vpo		

Note: Please return this form with: (1) <u>PR's signature</u>; and (2) <u>one-page curriculum</u> <u>vitae to:</u> Mr Ryuji Yamada (<u>ryamada@wmo.int</u>)