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13864/2024/S/RCP/PRCC-Network



World Meteorological Organization Organisation météorologique mondiale Organización Meteorológica Mundial Всемирная метеорологическая организация النظمة العالمية للأرصاد الجوية 世界气象组织 Secrétariat 7 bis, avenue de la Paix – Case postale 2300 CH 1211 Genève 2 – Suisse Tél.: +41 (0) 22 730 81 11 Fax: +41 (0) 22 730 81 81 wmo@wmo.int – public.wmo.int

20 August 2024

Annexes: 2

Our ref.:

Subject:Technical Coordination Workshop of the Pacific Regional Climate Centre<br/>Network (PRCC-Network), 16-18 October 2024, Nuku'alofa, TongaAction required:Confirm your participation in the mentioned Workshop not later than 14<br/>September 2024

Dear Sir/Madam,

I would like to inform you that the Technical Coordination Workshop of the Pacific Regional Climate Centre Network (PRCC-Network) will be held in Nuku'alofa, Tonga, from 16 to 18 October 2024. Additional details regarding this event can be found in the attached Concept Note (Annex I).

I have the pleasure in inviting you to participate in the aforesaid workshop, given your relevant knowledge and expertise. Please note that it is the responsibility of your Service to cover the costs associated with your participation. If you are unable to secure internal resources, the World Meteorological Organization (WMO) could consider providing full or partial support for your participation, within the limited resources available.

For administrative purposes, I would appreciate it if you would kindly notify Ms Anahit Hovsepyan (ahovsepyan@wmo.int) and Mr Saeed Vazifehkhah (svazifehkhah@wmo.int) about your participation in this event at your earliest convenience, **but no later than 14 September 2024.** 

Yours faithfully,

Dr Johan Stander Director, Services Department

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Annex I

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

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## Concept Note

#### Technical Coordination Workshop of the Pacific Regional Climate Centre Network (PRCC-Network), 16-18 October 2024, Nuku'alofa, Tonga

WMO will be hosting the Technical Coordination Workshop of the Pacific Regional Climate Centre Network (PRCC-Network) in Nuku'alofa, Tonga, from 16 to 18 October 2024.

The main objective of the meeting is to strengthen the capacities of the Pacific RCC-Network (in demonstration phase) and equip with state-of-the-art methodologies to enable them to provide improved climate services to the Member countries across the region and prepare the Network for the designation as a WMO RCC.

With the advent of the Global Framework for Climate Services (GFCS), the role of WMO Regional Climate Centres (RCCs) and Networks (RCC-Network) has been widely recognized in the regional implementation of the Climate Services Information System (CSIS), a foundational pillar and operational core of the GFCS.

A remarkable progress has been made by PRCC-Network during the demonstration phase which commenced in 2018. The Network performs all mandatory and some of the highly recommended functions, providing high quality climate services to the Member countries of the region, also provides technical support to the Pacific Islands Climate Outlook Forums (PICOF), as one of its flagship activities.

Through the ClimSA programme WMO initiated an evaluation of RCCs operations, including the PRCC-Network, and based on the findings a capacity development workshop has been proposed to enhance the capacities of the Network Nodes and facilitate the designation process.

The agenda of the workshop as well as the logistical details will be provided to the participants in due course. For further information, please contact Ms Anahit Hovsepyan (ahovsepyan@wmo.int), Scientific Officer, Regional Climate Prediction (RCP) Services Division and Mr Saeed Vazifehkhah (svazifehkhah@wmo.int), Scientific Officer, RCP Services Division at the WMO Secretariat.

Should you need any assistance with visa requirements please contact registration@wmo.int.

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Annex II

World Meteorological Organization Organisation météorologique mondiale Organización Meteorológica Mundial Всемирная метеорологическая организация المنظمة العالمية للأرصاد الجوية 世界气象组织 Secrétariat 7 bis, avenue de la Paix – Case postale 2300 CH 1211 Genève 2 – Suisse Tél.: +41 (0) 22 730 81 11 Fax: +41 (0) 22 730 81 81 wmo@wmo.int – public.wmo.int

# **List of Participants**

# Technical Coordination Workshop of the Pacific Regional Climate Centre Network (PRCC-Network)

### 16-18 October 2024, Nuku'alofa, Tonga

Name	Organization/Service	Country	Role	Email
Mr Simon Mason	International Research Institute for Climate and Society (IRI)	USA	Expert	simon@iri.columbia.edu
Ms Valentina Khan	Hydrometeorological Research Center of Russian Federation (Hydrometcenter of Russia)	Russia	Expert	valentina_khan2000@yahoo.com
Mr Rupa Kumar Kolli	International Monsoons Project Office, IITM	India	Expert	rkolli.wmo@gmail.com
Mr Grigory Nikulin	Rossby Centre Swedish Meteorological and Hydrological Institute (SMHI)	Sweden	Expert	grigory.nikulin@smhi.se
Mr Simon McGree	Bureau of Meteorology (BOM)	Australia	Expert	simon.mcgree@bom.gov.au
Mr Jean Pierre Ceoron		France	Expert	jpceron.wmo@gmail.com
Mr Marko Markovic	Canadian Meteorological Centre	Canada	Expert	marko.markovic@ec.gc.ca