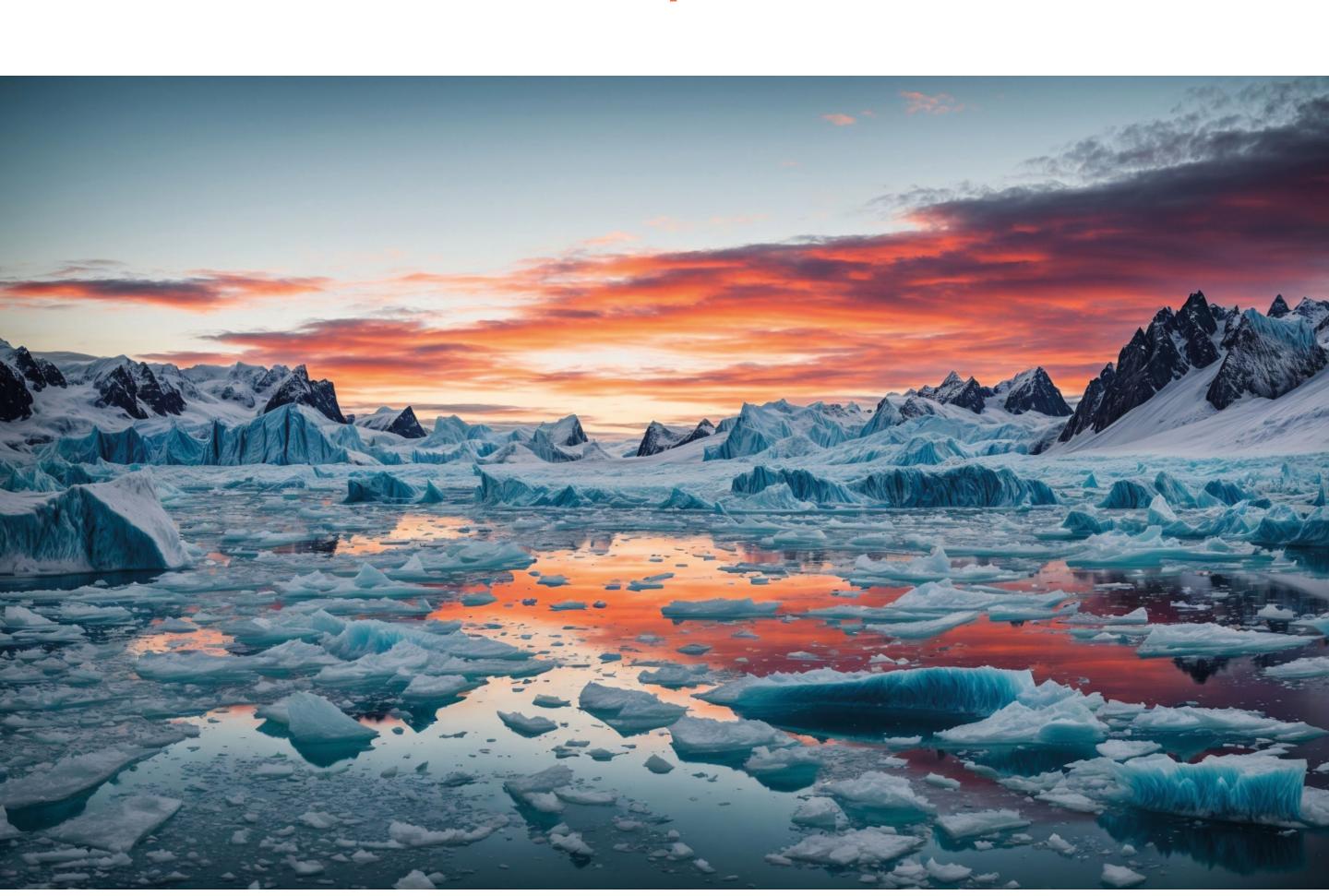


#### **UNESCO WWAP**

Assessment, knowledge sharing and cooperation in water



### INVITATION

# to the UNESCO WWAP 2025 International Online Seminar Series

The United Nations World Water Development Report on Mountains and glaciers: Water towers

#### Register to session 1

10 September 2025 15:00 - 16:30 CET Introduction to the 2025 UN WWDR

A Global Perspective on Mountains

and Glaciers



## Register to session 2

17 September 2025 15:00 – 16:30 CET Cooperation and participation for preserving mountains and glaciers Focus on Europe and North America



## Register to session 3

24 September 2025

15:00 - 16:30 CET

Focus on the Arab States

**Water scarcity** 



# Register to session 4 01 October 2025

15:00 - 16:30 CET

Focus on Africa

**Rural communities and food security** 



# Register to session 5 08 October 2025

10:00 - 11:30 CET

water investments
Focus on Asia and the Pacific

WASH, urban settlements and



#### 15 October 2025

Register to session 6

16:00 - 17:30 CET

transboundary cooperation
Focus on LAC region

**Ecosystems, governance and** 



of the United Nations on sustainable mountain development, the

2025 edition of the United Nations World Water Development Report

(UN WWDR) draws attention to the importance of mountain waters,
including alpine glaciers, in the sustainable development of both
mountain regions and the downstream societies that depend upon them,
in the context of the rapidly changing mountain cryosphere.

The report describes the services and benefits mountain waters

In alignment with the designation of 2025 as the International Year of

provide to societies, economies and the environment, highlighting the challenges to users (e.g. human settlements, agriculture and industry) and opportunities (i.e. potential benefits) their improved management can generate in terms of water supply and sanitation, climate change mitigation and adaptation, food and energy security, and ecosystem protection, restoration and maintenance.

During the online Seminar Series, representatives from Member States,

UN Water partners, researchers and water experts from different regions will have the opportunity to discuss different perspectives, and exchange up-to-date information and experiences in relation to mountain water management and glacier assessment and preservation.

Access the full report here

