



## WMO GLOBAL CONFERENCE:

PROSPERITY THROUGH HYDROLOGICAL SERVICES

WMO Headquarters, Geneva, Switzerland, 7 to 9 May 2018

The WMO Global Conference for Prosperity through Hydrological Services (WMO HydroConference) aims to foster collaboration on improving the availability and use of hydrological services worldwide by:

- Promoting collaboration for new and ongoing initiatives, including the establishment of data exchange;
- Leveraging the knowledge and expertise of the full range of water stakeholders to coordinate efforts towards greater impact; and
- Mobilizing public and private sector leaders to leverage funding in support of key initiatives.

**Approximately 150 participants** from a broad range of areas are expected to attend the conference, including Ministries of Foreign Affairs; Ministries responsible for Water, Meteorology, Disaster Risk Reduction, Finance, and Development Aid; National Meteorological and Hydrological Services; Donors; UN Agencies; Non-Governmental Organizations; Research/Academia; Private Sector; and Media.

To cover all the critical steps that lead to hydrological services with high positive impacts, discussions will focus on key segments of the **hydrological services value chain**:



**Data Management** 



**Products** 



Service/Product Delivery

## **Provisional Programme**

The conference programme includes opening and closing plenary sessions, technical sessions, interactive roundtables, a water photo exhibition, an information area, and a welcome reception.

**7 May 2018** Opening Ceremony

The Societal Benefits and Value of Hydrometeorological Services

Segment 1: Hydrological Data Management

Welcome Reception

**8 May 2018** Segment 2: Hydrological Products

Segment 3: Hydrological Service/Product Delivery

**Breakout Group Discussions** 

**9 May 2018** High Level Segment: Hydrology for Sustainable Development

Session 4: Conclusions and outcomes from technical sessions

Summation and Closing Session

The WMO HydroConference is co-organized by:

















