

Intergovernmental Hydrological Programme

4th Extraordinary session of the Intergovernmental Council
(Paris, 29 September – 1 October 2021)

PROVISIONAL AGENDA

DRAFT

1. Opening of the session

- 1.1. Address by the Director-General of UNESCO or her representative
- 1.2. Address by the Chairperson of the IHP Council

2. Adoption of the agenda and determination of the Council's method of work

3. Programme implementation

- 3.1. Implementation of the eighth phase of IHP (IHP-VIII) by Member States' Representatives
- 3.2. Regional perspectives on IHP by Bureau Members
- 3.3. Secretariat's report on the implementation of the eighth phase of IHP (IHP-VIII)
- 3.4. Update on the preparation of the Operational implementation Plan of IHP-IX Strategic Plan (2022-2029)

4. Institutional developments at UNESCO

- 4.1. Developments at the Natural Sciences Sector and the Division of Water Sciences following the 205th to 211th sessions of the Executive Board and the 40th session of the General Conference
- 4.2. Report on IHP Special Account
- 4.3. IHP-related extrabudgetary activities
- 4.4 Report of the Finance Committee
- 4.5. Report of the Communication and Outreach Committee

5. IHP actions in the implementation and monitoring of the Sustainable Development Goal 6 relating to water and sanitation

6. UNESCO's Water Family

- 6.1. Status and operation of the UNESCO Water Family
- 6.2. Specific actions for the management of the Category 2 Centres' network
- 6.3 UNESCO World Water Assessment Programme

7. Relations with United Nations, intergovernmental organizations and non-governmental organizations

- 7.1. Cooperation with the UN System on freshwater issues
- 7.2. Cooperation with intergovernmental and non-governmental organizations
- 7.3. IHP's contribution to the UN World Water Development Report
- 7.4. IHP's role in World Water Forum and other key international events and agendas

8. Other matters

- 8.1. The ECOMED Academy
- 8.2. The Grand Water atlas of the Asian Water Towers

9. Closure of the session