











SOUTH ASIA TRANSBOUNDARY RIVERS: REGIONAL WEBINAR

Strengthening preparedness and resilience of South Asia's transboundary rivers

South Asia's transboundary rivers face complex, multi-dimensional challenges. COVID19 has exacerbated existing pressures in South Asia and progress towards Sustainable Development Goal 6 (SDG6) "Ensure availability and sustainable management of water and sanitation for all" was already substantially delayed. Climate change and water stress are now compounding prevailing challenges.

In a transboundary context, achieving SDG Target 6.5 on integrated water resources management requires effective transboundary cooperation since 60 per cent of the world's freshwater flows in shared basins. A coherent and coordinated approach to shared water management is important for all SDGs including health, food, energy, environment, peace and more. Furthermore, mainstreaming civil society engagement processes into decision-making has often proved challenging for various reasons.

Webinar 1 (9 November 2020) - 3 HOURS starting @ 1400h Dhaka / 1330h New Delhi / 0900h Geneva

- Water-Food-Energy-Ecosystem Nexus approach (upstream and downstream benefits)
- Disaster Risk Reduction & Climate Change Adaptation (Floods & Droughts)

Consisting of 2-parts, this webinar aims to:

- **Provide an opportunity for transboundary dialogue** with and between states, regional actors and international partners on key current or emerging issues facing the region's transboundary rivers;
- Facilitate transboundary connections for improved coherence and coordination among the existing or emerging approaches and initiatives to address these current or emerging issues;
- Identify transboundary frameworks and networks that can strengthen long-term capacitybuilding and avenues for engagement in decision-making processes on these issues/approaches;
- The webinars are also intended to **support the SDG6 Global Acceleration Framework** to facilitate implementation of SDG6.

Webinar registration link: https://zoom.us/meeting/register/tJ0of-qprT8uG9YSfYB9Y_QMsKu7f3-OSfCg

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Webinar 1: WEEF Nexus (Ecosystems) & DRR & CCA (Floods/Droughts)

Introduction & Housekeeping (5mins)

MODERATORS: Mr. Remy Kinna (Water Convention Secretariat) & Mr. Arun Shrestha (ICIMOD)

KEYNOTE 1 (10 mins)

Ms. Mia Seppo - UN Resident Coordinator in Bangladesh

KEYNOTE 2 (10 mins)

Ms. Solène le Doze – Environmental Affairs Officer, United Nations Environment and Social Commission for Asia and the Pacific (UNESCAP)

Balancing Water-Food-Energy Ecosystem Nexus benefits in transboundary rivers (focus on ecosystems) (80mins)

MODERATOR: Mr. Remy Kinna (Water Convention Secretariat)

SOUTH ASIA SPEAKER 1: ICIMOD (10mins)

Mr. Arun Shrestha

Regional Programme Manager

River Basins & Cryosphere, River Basins and Cryosphere

SOUTH ASIA SPEAKER 2: Oxfam TROSA (10mins)

Mr. Jyotiraj Patra

Project Manager

Transboundary Rivers of South Asia (TROSA)

SOUTH ASIA SPEAKER 3: BANGLADESH (10mins)

Mr. Md Mahmudur Rahman

Bangladesh Representative

Indo-Bangladesh Joint Rivers Commission (IBJRC)

INTERNATIONAL COOPERATION 1: AUSTRALIA (5mins)

Mr. John Dore

Lead Water Specialist

Department of Foreign Affairs & Trade (DFAT)

INTERNATIONAL COOPERATION 2: INTERNATIONAL FINANCE CORPORATION (5mins)

Ms. Kate Lazarus,

Asia Environmental, Social and Governance (ESG) Advisory Lead

Targeted Questions & Answers (40mins)

Guiding questions:

- Any other additional initiatives, approaches necessary to consider relevant for South Asia after what has been mentioned already?
- How can we improve coordination and enhance with these initiatives using existing or new platforms?

 What frameworks and networks can improve transboundary governance & implementation long-term, especially at country level?

COMFORT PAUSE (15 mins)

Enhancing Disaster Preparedness along South Asia's transboundary rivers: Floods & Droughts (70mins)

MODERATOR: Mr. Arun Shrestha (ICIMOD)

SOUTH ASIA SPEAKER 1: AN INDIAN PERSPECTIVE (10mins)

Mr. Rajiv Sinha

Professor, Department of Earth Sciences

Indian Institute of Technology Kanpur (IIT Kanpur)

SOUTH ASIA SPEAKER 2: A PAKISTANI PERSPECTIVE (10mins)

Mr. Muhammad Zia ur Rahman Hashmi

Section Head

Global Climate Change Impact Studies Centre (CGCISC)

INTERNATIONAL COOPERATION 1: HUNGARY (5mins)

Mr. Peter Kovacs

Head of River Basin Management and Water Protection Department

Ministry of Interior

INTERNATIONAL COOPERATION 2 – UNDRR (5 mins)

Ms. Iria Touzon Calle

Head of Risk Knowledge

UN Office for Disaster Risk Reduction (UNDRR) in Asia-Pacific

Targeted Questions & Answers with panelists (40mins)

Guiding questions:

- Any other additional initiatives, approaches necessary to consider relevant for South Asia after what has been mentioned already?
- How can we improve coordination and enhance with these initiatives using existing or new platforms?
- What frameworks and networks can improve transboundary governance & implementation long-term, especially at country level?

Closing (5mins)

MODERATORS: Mr. Remy Kinna (Water Convention Secretariat) & Mr. Arun Shrestha (ICIMOD)