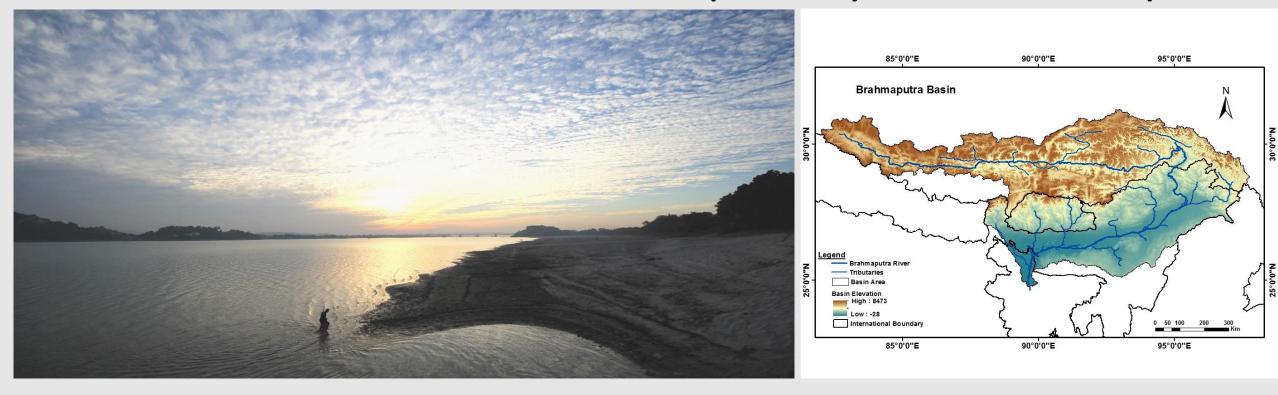
Science communication for water diplomacy in the Brahmaputra



Anamika Barua, IIT Guwahati



25th November 2022

Building resilient rivers and deltas: taking stock from research & practices DUPC 2

Why this project?

- Misleading or negative narratives around the river basin
- Lack of integration, dissemination of and access to knowledge and information about the basin
- Generation of poorly researched media reports, at times biased, and end up seeking mass sensation.

Approach



Knowledge

Scoping research

Online course

Scientific articles



Capacity

Webinar

Workshop

Roaster



Narratives

Photo- story exhibition

Podcast

Multi media story/video grant

Knowledge



Scoping research :

• the role of the media in water conflicts and cooperation in the Brahmaputra. How do they work? Where do they find relevant experts? Where do they get their data and figures from? What are the implications of specific framing for water conflicts and cooperation? Does the current political situation influence the media's reporting?

Online course :

 enable scientists to communicate their work in a manner that is easily understood and disseminated by the media. (course on communication skills for water diplomacy)

Scientific articles :

- Research articles
- Opinion pieces (gender and water diplomacy; media as a knowledge-broker)

Capacity

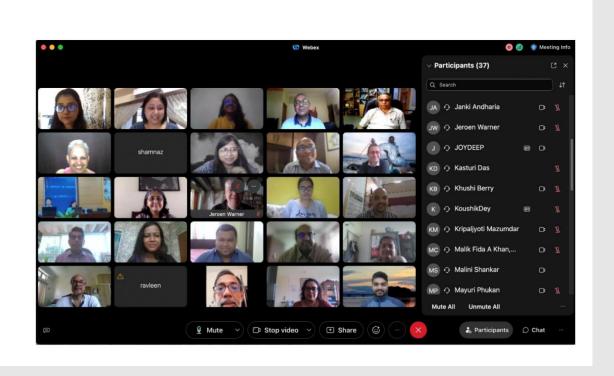


SCIENCE COMMUNICATION FOR WATER DIPLOMACY IN THE BRAHMAPUTRA

PROJECT HIGHLIGHT I WEBINAR SERIES ON HYDRO-DIPLOMACY







Workshop on DRR: Confluence of science and media

A roster of the scientific community, based on their expertise

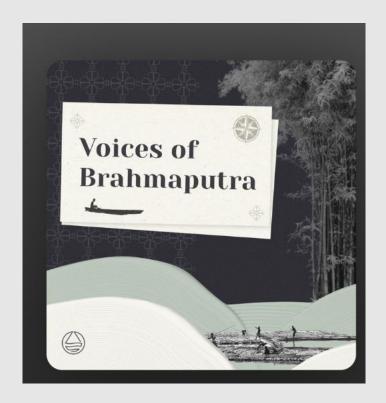
https://docs.google.com/spreadsheets/d/1gy08jzV1yhrWRKdlCBVU55O421l8kA5LMBUEma8UvYM/edit#gid=0

Narratives

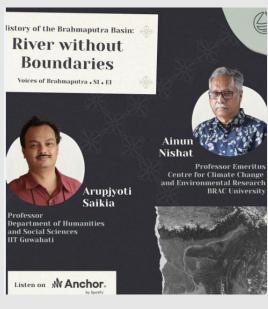


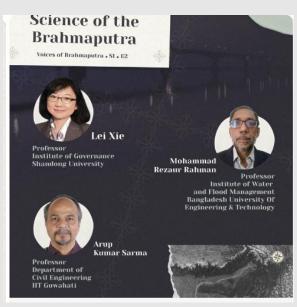


A photo story exhibition



A series of podcast: Voices of Brahmaputra















MULTIMEDIA STORY GRANTEES



ASHIMA SHARMA



MINKET LEPCHA



TAHSINA SADEQUE



ABU SIDDIQUE



MASS MEDIA



KINLEY YONTEN

What this project tried to achieve?

- The role of media in building narratives and their sources of data
- Fostering dialogue between media and the scientific community.
- Inform water scientists on the need to reach out to the public through media
- Responsible reporting by the media based on scientifically authenticated information.
- Assess economic opportunities, challenges and research priorities in the basin

Media reporting on conflicts and cooperation: what does it mean for the Brahmaputra Basin? (Accepted for publication in IJWRD): Arundhati, Natasha, Sumit, Anamika and Emanuele

The process continues

Navigation in the BRB



Assess economic opportunities, challenges and research priorities in the basin.

TransPath: Water Transformation
Pathways Planning 2022 - 2026



 Science communication for water diplomacy in the Brahmaputra Basin – 2020 - 2022

