partnership:

Koshi DRR Knowledge Hub (KDKH) – country chapter

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FOR MOUNTAINS AND PEOPLE



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Koshi Disaster Risk Reduction Knowledge Hub

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Contributing to a resilient Koshi basin through better understanding and evidence-based decision making on transboundary water-related DRR.

About Koshi DRR Knowledge Hub Members Transboundary Working Groups Resources News and Events Contact

FEATURED Koshi Disaster Risk Reduction Knowledge Hub, 30 - 31 July, Gyan Bhavan, Patna, Bihar, India

Partnership for KDKH

Coming Together

Why do we need KDKH?



KDKH Scoping



What are the existing knowledge gaps in addressing DRR hub in the Koshi basin?



What can be the possible role of the knowledge hub in addressing the key risks?

resource center Solutions & remedies Experience sharing Networking Platfor **Resource** center Experts Technology Facilitation Transboundary platform Information & results data sharing Dialogue Stakeholders platform Community needs . Indentify risk Flood Policy dialogue Learning

Assimilating best practices

What kind of information do you think are more relevant to be showcased in the knowledge hub?

Disaster preparedness Resilience procedure IEC materials Audio-video Collaborative projects Scientifically proven Bad pro and the second s Success stories. Existing knowledge Early warning flood information system Stories practices Scoping studies Criteria for critical watershed Ideas & methodologies Community & indigenous knowledge Challenges & case studies Reports and papers

Partnership for KDKH

Coming Together

Growing Together

Why do What did we need KDKH، we do?





Inception workshop of KDKH

December 11-12, 2018





- Short, Medium and Long term priorities
- Structure of the Hub
- Working areas of the hub
- Initiated discussion for the sustainability

Structure of the Hub

- Thematic groups with common interests, joint project.
- KDKD Secretariat currently at ICIMOD
- Various scientific departments related to DRR in each country, interaction amongst themselves, and coordination through core department in each country.
- Virtual platform could have central server at ICIMOD and used to reduce duplication of activities, share solution focused ideas and reports.

Key Outcomes of Inception workshop

Common Vision:

Contribute to a resilient Koshi Basin through better understanding and evidence based decision making on transboundary water related disaster risk reduction

Scope of the Hub:

- Promote transboundary collaboration across the Koshi Basin through scientific knowledge and experience sharing related to water induced disasters for common understanding and improved decision making in the basin
- Strengthen science-policy-practice interface through developing and showcasing solution oriented research and practices
- Synthesize and provide recommendation for policy advocacy that takes into consideration upstream and downstream interlinkages
- Facilitate **dialogue and trust building** among different stakeholders including, engaging policy/decision makers, implementers, media and private sector

Partnership for KDKH

Coming Together

Growing Together

Learning Together

Why doWhat didwe need KDKH'swe do?

What did we experience?



Working together does wonders.....

CBFEWS

ICIMOD

Working alone is not an answer.....



ICIMOD



Challenges of Multi-stakeholder

- A working relationship that aims to achieve shared/common goals as well as individual objectives
- It combines diverse resources/skills/perspectives
- Diversities will lead to differences in opinions
- Working through these differences may involve disagreements
- Conflicts in partnerships may be reframed as a process of co-evolution that can innovate and transform
- Mutual accountability and commitment, with partners is what we need..



Levels of Impacts we expect from KDKH

LEVEL 3	CHANGING POLICY & PRACTICE	In due course, even the smallest partnerships can provide the evidence and inspiration for new policies and can lead to a significant change in the 'rules'- they become transformational
LEVEL 2	INFLUENCING INDIVIDUALS, ORGANISATIONS & SYSTEMS	However, 'Level 1' projects when they work well inevitably impact and influence more widely and deeply
LEVEL 1	PRACTICAL SOLUTIONS TO CHALLENGES	Most partnerships operate at this practical level as grass roots, co-created and delivered collaborative projects

Partnership for KDKH

Coming Together

Growing Together

Why doWhat didwe need KDKH'swe do?

Learning Together

What did we experience?

Staying Together

What do We do from here?



Success Indicators of KDKH

- Use of knowledge by the policy makers
- No. of joint projects between the members of the hub
- Evidence based solutions and recommendations by the hub
- Exchange of knowledge and information
- Joint activities such as workshops, journal articles and conferences

How to take KDKH forward....





Brainstorming session

- 3 Groups
 - Government/ Policy
 - Community/ NGOs
 - Research/ Practice/ Media
- 3 Discussion point
- 15 mins each
- 5 mins presentation each group
- 15 min plenary for country chapter



Forming of country chapter and its operational mechanism:

- What could be the operational structure of the chapter?
- How will country chapter function?
 - Interaction with wider KDKH network
 - Function within the country



 Possible roles of country chapter and Challenges:

- what could be the key roles of country chapter?
- what could be key challenges within country chapter?



 Suggestions to further improve the hub network and its transboundary impact:

- How can we make the hub network more effective?
- How can the country chapter play effective role in the transboundary cooperation?

FHANK YOU!

SANTOSH RAJ PATHAK