Need to know more about negotiated resilience especially how to really implement it practically

now to better bridge disourses. It's not that local actors don't understand science/climate data. it's that they often don't "speak climate." The burden should be on us as climate "experts" to better interact with diverse voices.

Can we explore the concept of negotiated risk & resilience - using perhaps climate risks narratives.

What about risk transfer - Risk transfer can be an instrumental for reducing vulnerability caused by hydro-climatic risks

risk to resilience

The "Ask"

to learn strategies to make it easier for local communities to scale up their small scale intiatives

share learnings on how to build ground-up perspectives into understanding risk and into decision-making on responses. Offer futures techniques to climate adaptation

- A more scientific methodology on community-level climate risk assessment- Gov should invest more on climate adaptation measures and more coordinated actions

How to determine the risk at local level if reliable data is not available?

AIM: developing systems for ongoing monitoring of emerging and changing climate risks

Urban areas and panchayats in rural areas are entrusted with delivery of services like water. sanitation, health etc and these services are very much prone to climate risks but local govts do not have or very less capacity and understanding on

How to use technology to minimise and understand risk? Especially cell phones

ensuring dynamic understanding of risk at different at different scales and across sectors:

How far the global level rainfall of temperature data is reliable to local area?

How to define the climate risks to local people?

Data to understand risk faced by marginalise groupsespecially for people with disabilities

How do reach scale with understanding and managing climate risk

Need to understand the issue of timescales in the context of understanding climate risk

thematic risk assessments and ground actions

Enagaging

government

local

CIDRR

Co-Sharing

ensuring dynamic understanding of risk at different at different scales and across sectors: ASK

> evaluation of now existing climate information is currently being used and integrated within specific national and local and regional policies and programmes, alongside identifying concrete opportunities for

alongside organisational/acade mic data & evidence 2) Helping local partners understand and communicate CRA in particular defining/describing climate risks to local people in a way that allows them to meaningfully engage

> How can we learn from how things did how to have honest and open dialogue?

Wavs of translating risk data into local government priorities.

How can we promote anticipatory capacity-longer term (more that EWSs).

How can you make sure end users trust the data collected if it working or not and how do you collect feedback and respond on it?

what technologies are being used to reduce risk particularly use of cell phones

often invisible to the policy actors, thus, tend to ignore them. What are the good practices to overcome these challenges.

Climate risks are

by using approach

not go well with processes of understanding risk-

Risk Indicators can be subjective. Mechanisms of standardization?

Honest assessment of **CRMqt** success for learning.

how to make the approach to climate risk assessment more inclusive to integrate informal settlements and those with contested tenure?

how can we incorporate historical data on vulnerability (how far back do you go?) timescale of considered

risks need

## The "Offers"

Have a large number of learning resources on understanding climate risks CSAG has resources and materials on CR to explore approaches to CRA and other approaches localised/downscaled climate/weather information and risk models + an understanding of how stresses and social vulnerabilities impact how communities experience risk.

Yes in Uganda
Kasese and around
the River Rwizi our
patterners use cell
phones to inform
local communities
to inform them
about flood risks

Participatory and pictorial assessment and planning

Government policy dialogue in Bangladesh can be a model for others to follow mapping, storytelling and ethnographic methods (like walks) to understand the spatiality/geographies of risk and also foresight exercises to enable people to construct their own resilient futures and address compounding

Processes of engaging with informal settlers on issues of understanding climate risk

As sessments,
depending on the
objective of the
exercise. This was
developed for a
national government
body in South Africa
but might be useful in
other contexts. This
framework was based
on an extensive

Processes of undertaking climate risk assesments and how to inform government decisions using these?

practical
experience of
using risk
analysis in
policy
decisions

NWCF has started to connect cell phones, local FM stations and schools with hydromet data in a network risk mapping at the ward (i.e. local level); preparing countour maps with GIS maps to identify low lying areas- to then identify which crops are suitable

Participatory GIS

Risk-Ecosystem-Resili ence connect We can offer the ways to mobilise marginalized locally in informing the vulnerables and engage them in policy making processes

creative practices to combine meterological data & evidence with local lived experiences of storm impacts to create a locally specific climate storyline which can be used to support bottom up

offer: Climate-Disaster Risk and Village Development Planning Connect Grooming local champions through participatory and co-learning process for risk resilience.

participatory risk assessment Participatory Impact
Pathways Analysis:
opportunity for
negotiated 'climate
resilience' and aims in
addressing in ways to
ensure benefits for
different
'stakeholders'

About mobile phone for reducing risk, in Taiwan, my office (NCDR) is in charge of several projects to channel risk information to the public, emergency responders and decision makers.

Theatre Forum to enable open dialogue, negotiation of potential options floating latrines and other wat/san solutions for populations living on, in, and around wetlands, lakes, and seacoasts. WW! is looking for partners to scale out beyond mainland SEAsia and I would be delighted to

and non physical and non physical process like doing the apatation research with the communities, community mapping to determine the risk, getting the physical set up of the community, doing the savings mobilization

physical process, doing the Urban gardening to address food security especially during pandemic. building housing using the alternative technology

Sharing experience in co-designing a community led weather and climate info communication system

our measures aim to to be more proactive they strengthen communities capacity to respond to and bounce back from shocks even before they happen

Community level enumeration and survey methods on climate risks, flooding and drought. Using cell phones Ayesna Dinsnaw on climate tools for local governments in LDCs - I am happy to support work on this topic, which I have worked on since 2015. https://www.wri.org/research/assessing-effectiveness-climate-resilience-grants-local-governments-least-develo

Participatory
approaches on
climate risk
assessment
(promote
knowledge transfer
and minimise
challenges with
data availability)

participatory and pictorial assessment and planning approaches; Community Initiated DRR approach; New plinth designs for reducing flood risk; mangrove plantation for risk reduction; flood resilience latrines

Offer Risk communication through universal design UNDP supporting national level risk assessments-facilitate experience sharing with local risk assessments

Risk communication and risk dissemination mechanism in end to end early warning system system PRIA's longstanding experience of using participatory tools and methods to engage communities in assessing CR and partner in providing solutions based on their lived experiences

Participatory tools to engage vulnerable communities including persons with disabilities