

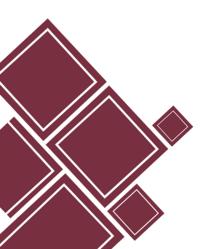


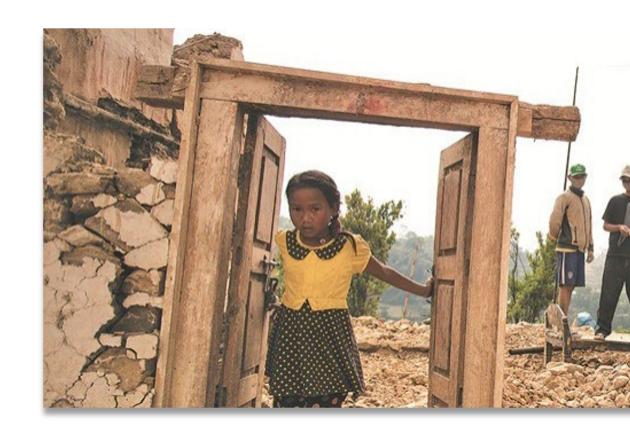


Disaster Risk Finance Capacity Building Program: Politics & Disaster Response

Case Studies from Asia

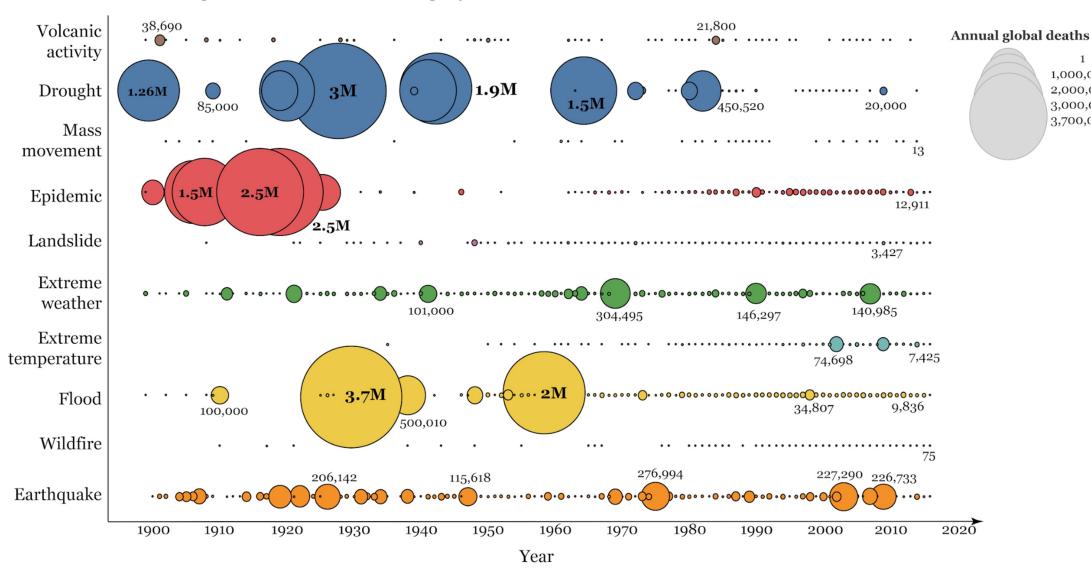
Dr Caroline Brassard Lee Kuan Yew School of Public Policy





Global deaths from natural disasters, by type (1900-2016)

Global annual deaths from natural catastrophes, differentiated by disaster type from 1900 to 2016. The size of the bubble represents the total death count per year.





Our World in Data

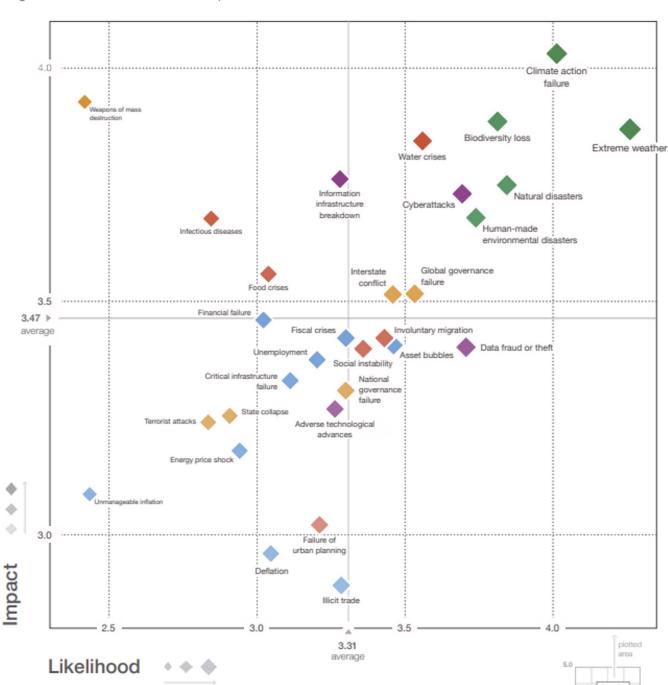
1,000,000

2,000,000

3,000,000

3,700,000

Figure II: The Global Risks Landscape 2020



Climate change: Extreme weather events are 'the new norm'

By Matt McGrath Environment correspondent

(1) 10 hours ago

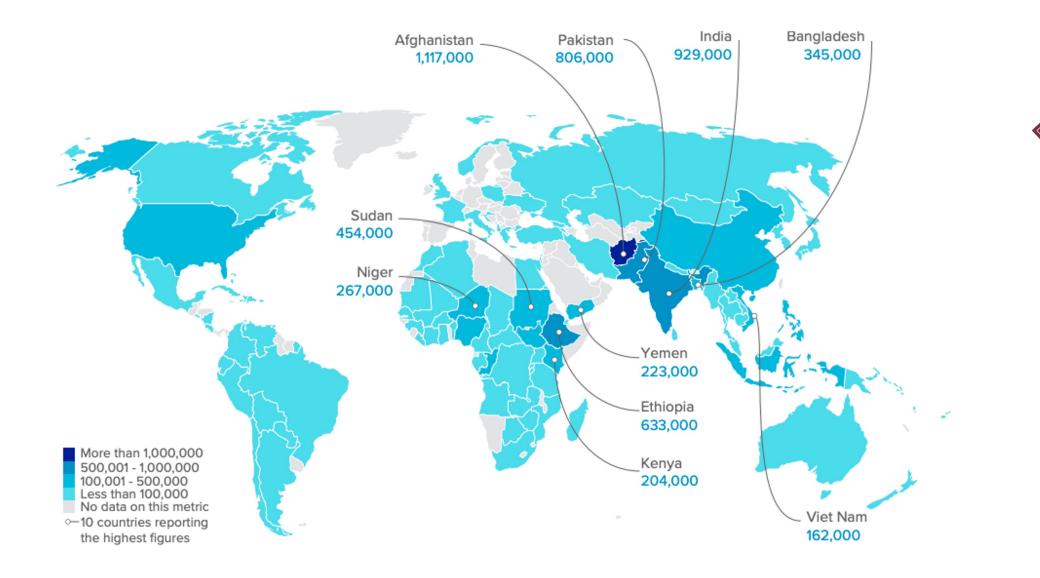
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UK climate change protests



https://www.bbc.com/news/science-environment-59105963

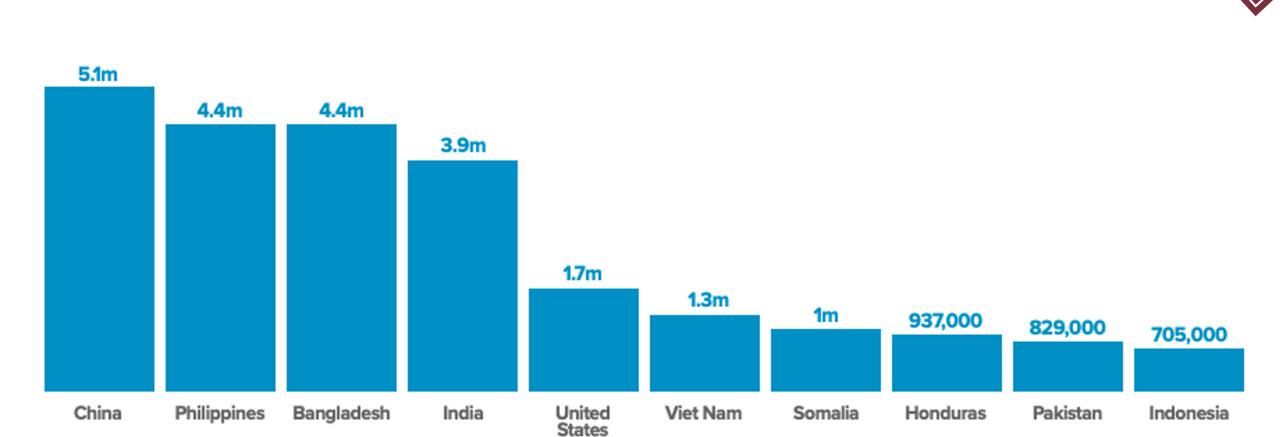
World Economic Forum
Global Risk Report 2



7 Million people living in displacement as a result of disasters in 104 countries and territories as of 31 December 2020

Source: IDMC (2021) https://www.internal-displacement.org/sites/default/files/publications/documents/grid2021_idmc.pdf#page=26?v=2

10 countries with most NEW displacements by disasters in 2020

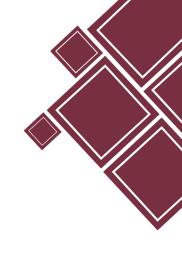


Learning Objectives

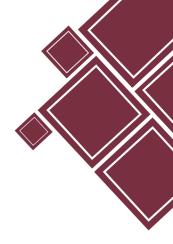
Know about the factors affecting the politics of post-disaster response

Understand the role & challenges of various actors and the politicisation of disaster response

Critically discuss recent experiences in Asia & the impact of Covid-19 on disaster response



Session Outline



I. The Political Economy of Disasters

II. Disaster Politics & Challenges to Decision-Making

III. Political Considerations in Disaster Response

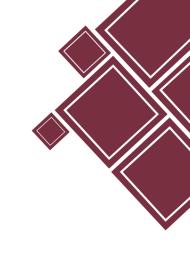
IV. Discussion on Experiences & Conclusions

Preamble - Preparing for small group discussion...

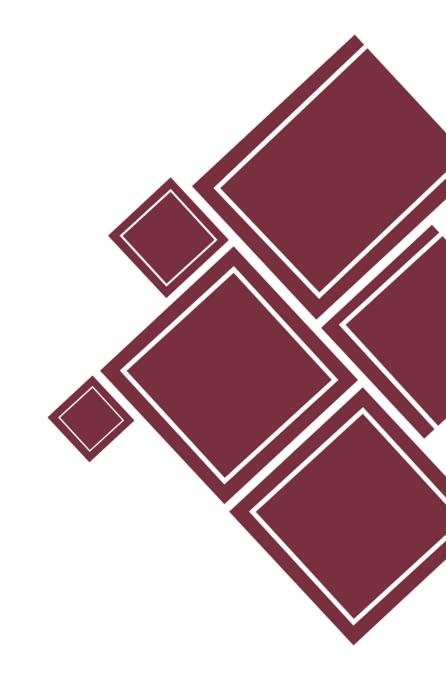
1. From your experience, what factors influenced who gets what during funding allocation (National vs International funding)

2. How has Covid-19 impacted on disaster financing in your country?

Group debrief in the final plenary



I. The Political Economy of Disasters

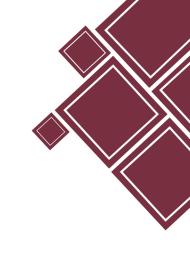


All Disaster Are Political /1

<u>Public Policy-making</u> is a course of action taken by a government to solve collective problem through a process.

<u>Politics</u> is the the process of establishing and carrying out public policy.

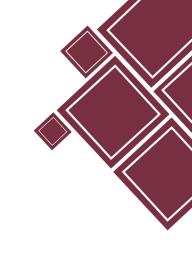
The process of requesting, justifying and acquiring assistance for disasters is political.



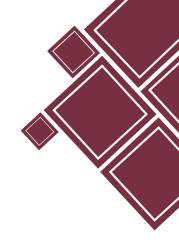
All Disaster Are Political /2

Disasters involve public policy, decisions made by governments at all levels (on preparation, mitigation, management)

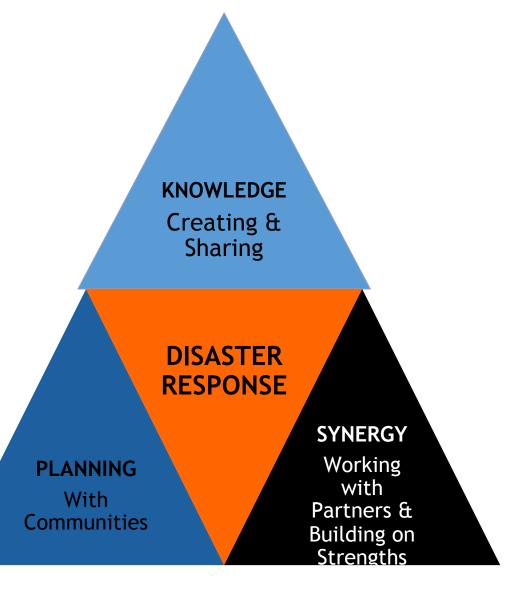
Disaster legislation also allows for special powers to be exercised by elected officials (to expedite assistance) in democratic systems.



A Proactive Political Perspective

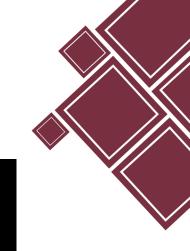


Addressing disaster response proactively



1. Building on existing & creating NETWORKS – Combing financial mechanisms and risk transfer instrument,

2. Understanding PERCEPTIONS & BEHAVIORS - Educate and raise awareness and knowledge about disaster risk and disaster politics. Understanding how behavioral patterns change after disasters.

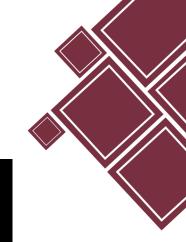






Public Private partnerships, risk pooling options, reduction of operating costs and removing implementation barriers (political, administrative, operational, social)

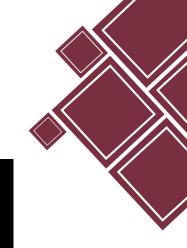
Important to understand incentives & disincentives





Targeted and timely information through varied channels

What is the role of mainstream and social media?



Katmandu Nepal 2015

In the last 45 years, 88% of the people affected by natural disasters globally lived in Asia-Pacific

(UNESCAP, 2015)

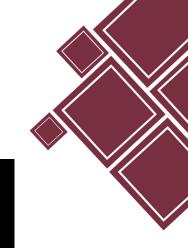


5. Ensuring ACCOUNTABILITY

Incentivize contextualized downward accountability (beyond humanitarian aid)

6. COMMUNITY RESILIENCE

Connect larger approaches to local level initiatives, throughout the relief, recovery & development phases



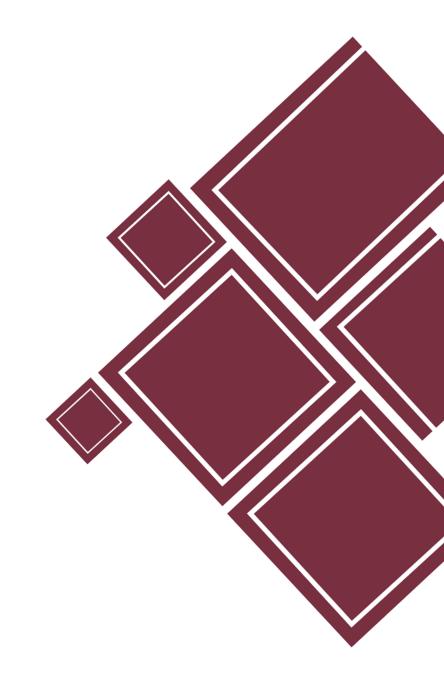
Cities and Disaster Risk

"By 2050, 70 % of the world's population will live in urban areas. As cities continue to grow, exposure of lives, livelihoods and economic, social and environmental assets is set to increase exponentially.

The local level is the frontline of addressing disaster risk and is where significant gains can be made."

(UNISDR, 2014)

II. Disaster Politics & Challenges to Decision-making

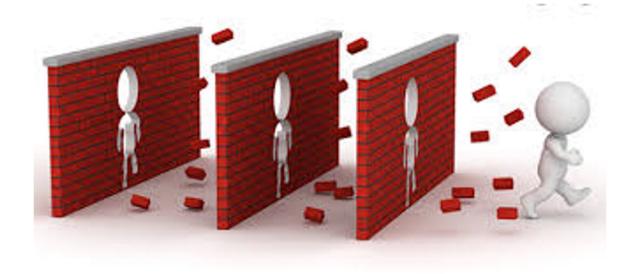


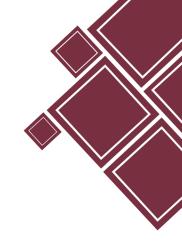
Challenges in Decision Making

Policy decisions, even on technical issues, are often dominated by immediate imperatives and made on an ad hoc basis without careful consideration on longer term implications

Policy decisions can be hijacked by ideological obsessions or by the fantasies of political leaders

Policy decisions can be controlled by a small number of political executives or advisers





5 Barriers to Effective Decision-Making

Political
Analytical
Operational
Social
Bad Luck!

Political Barriers

Slow authorization

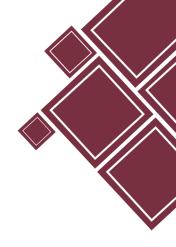
Weak political support

Bureaucratic opposition

Poor implementer incentives



Analytical Competence Barriers



Vague or multiple missions

Changing priorities

Poor design

Uneven feasibility



Operational Capacity Barriers

Fund limitations

Weak management

Weak network coordination capacity

Lack of clarity in operational plans



Social Barriers

Values

Beliefs

Religion

Behaviours

Culture



Bad Luck!



Economic Crisis

Socio-political Crisis

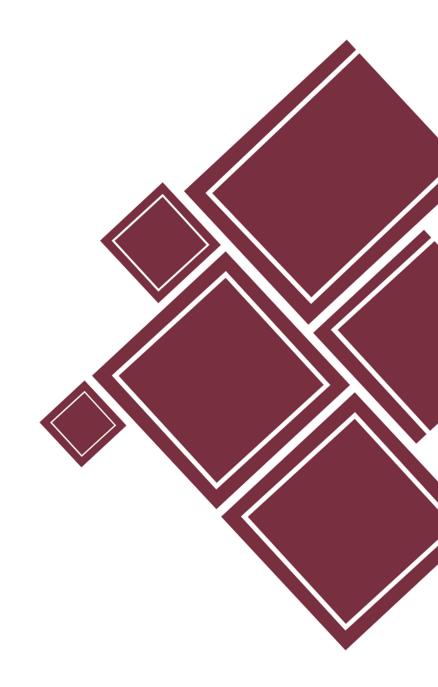
Security Crisis

Health Crisis



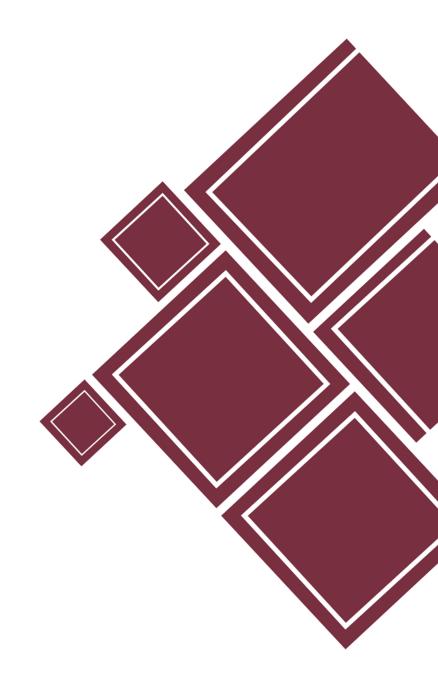
III. Political Considerations in Disaster Response

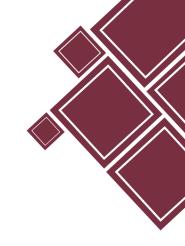
Lessons from Indonesia



The Indian Ocean Tsunami (2004)



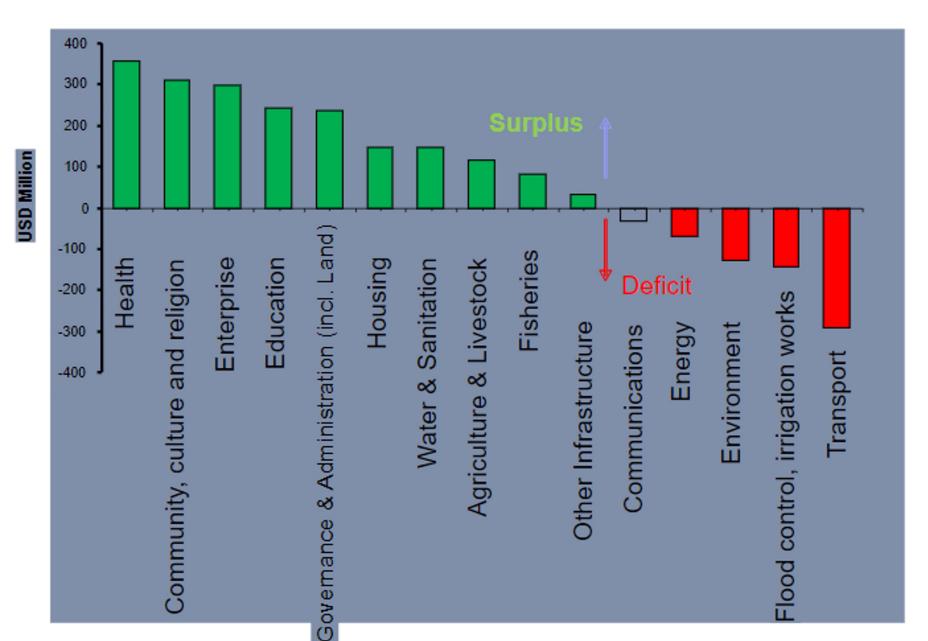


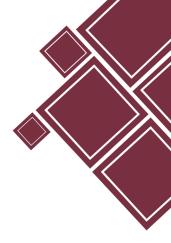


"I used my own money to build a house, and the one that I was provided by an NGO, I rent to workers from outside who are building houses in the village for another NGO." - Tsunami survivor

Source: Daly and Brassard (2011)

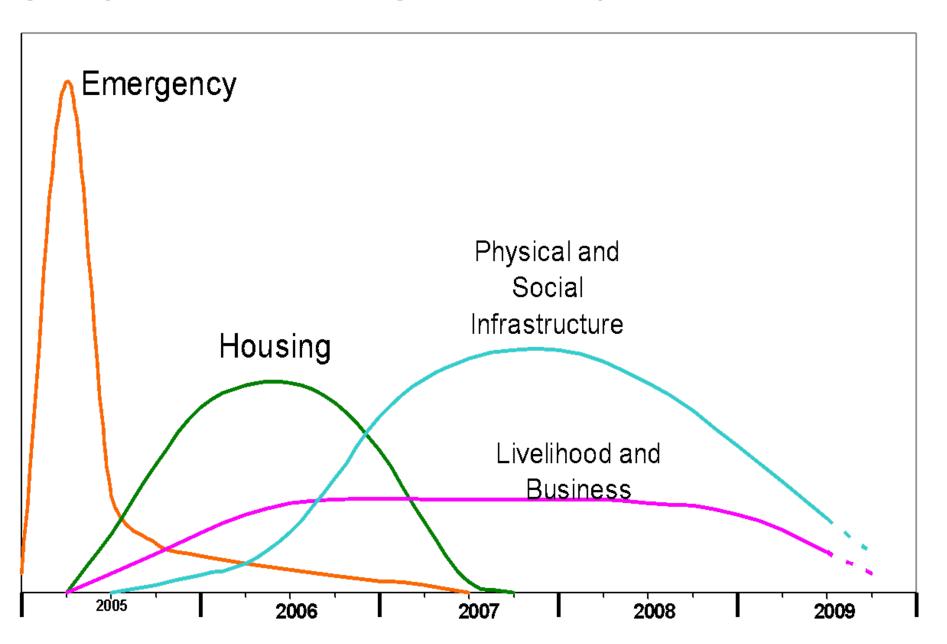
The Story behind Sectoral Allocations and Gaps

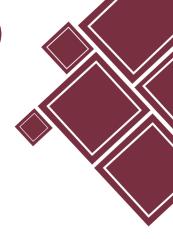




Source: World Bank (2006)

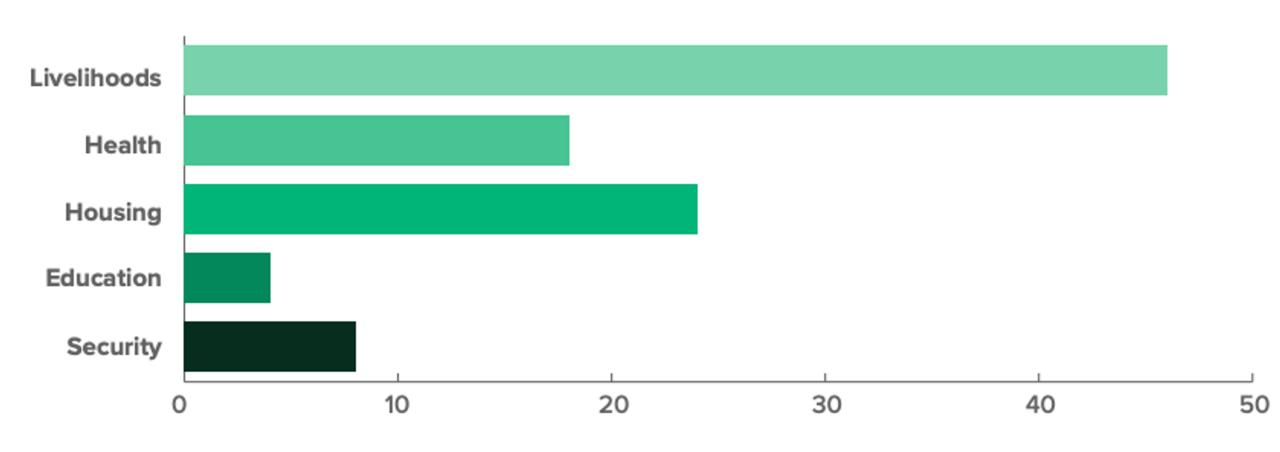
Emergency and Sequencing of Efforts (Asian Tsunami 2004)



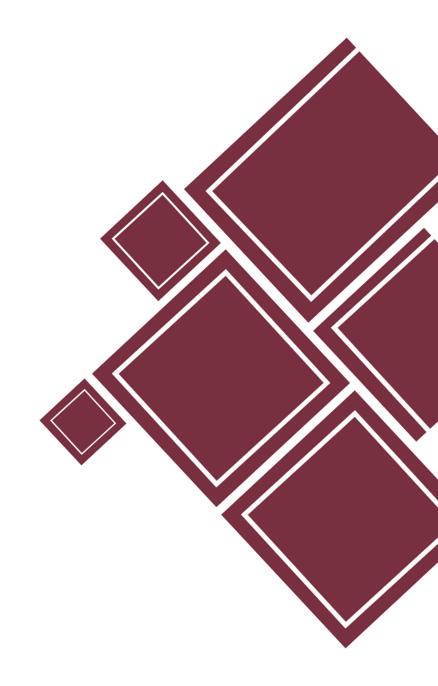


Dimensions of Financial Burden of internal displacement

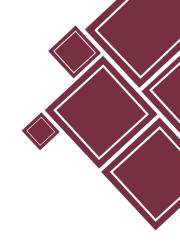




IV – Discussion on Experiences & Conclusions



Small group discussion – 15 mins

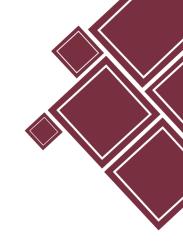


Two Key Questions:

- 1. From your experience, what factors influenced who gets what during funding allocation (National vs International funding)
- 2. How has Covid-19 impacted on disaster financing in your country?

One speaker per group will summarise the discussion in the plenary

Learning from 3 Case Studies



Typhoon Yolanda (Philippines, 2013)

The Canterbury Earthquake (New Zealand, 2010)

Riskland: beyond commercial insurance (fictional)

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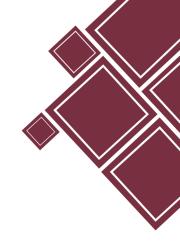
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