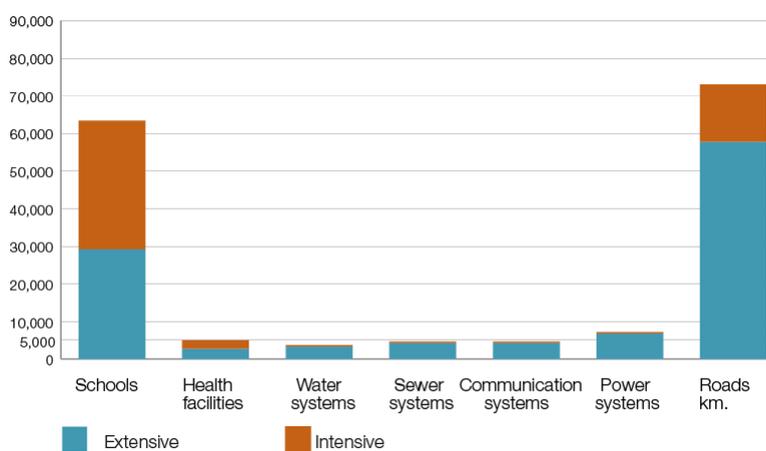




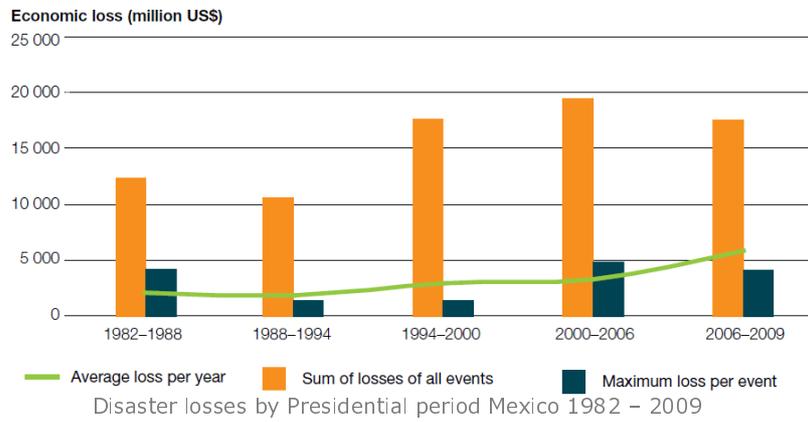
Global Assessment Report on Disaster Risk Reduction
Revealing Risk – Redefining Development



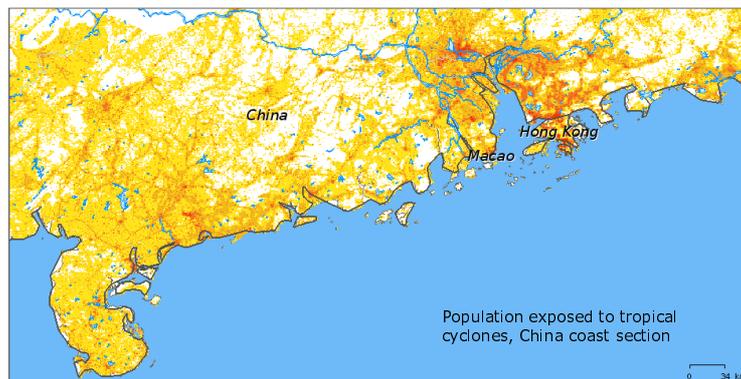
Once upon a time ...



Growing losses – insignificant investment in disaster risk management



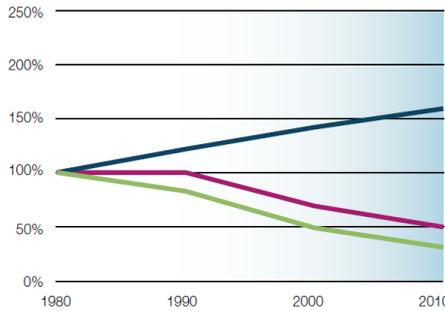
Increased exposure of people and economic activities to weather-related hazards



Falling mortality – rising economic loss risk

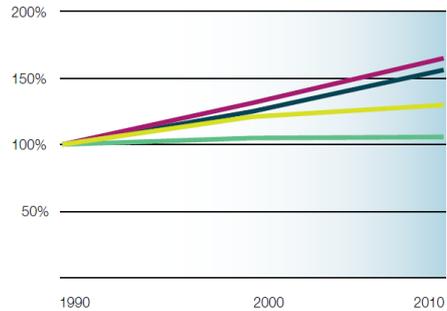
Cyclone mortality risk

Percent change (East Asia and the Pacific (EAP))



Flood economic loss risk

Percent change (OECD countries)

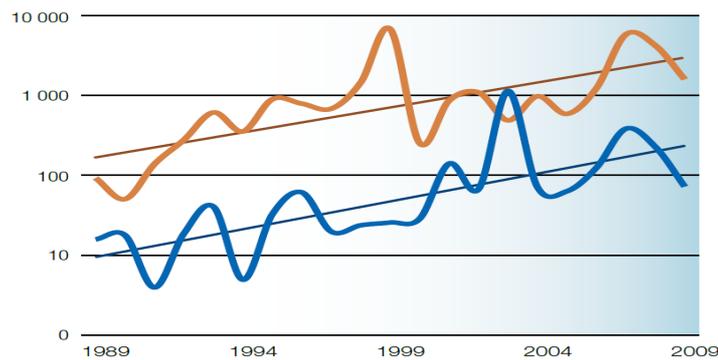


Exposure Risk Vulnerability GDP per capita



Extensive risk: A real-time window on public investment in risk

Number of schools and health facilities affected

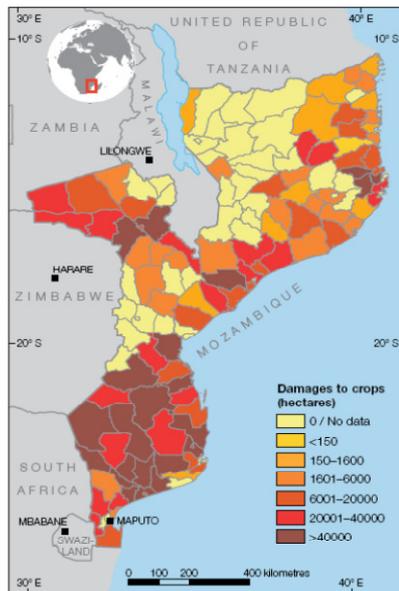


Schools Health facilities

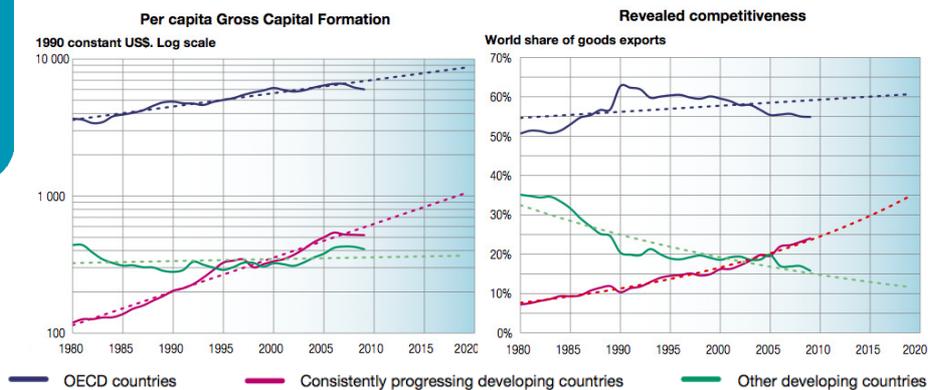


Drought remains a hidden risk

Drought-related damage in Mozambique, 1990-2009

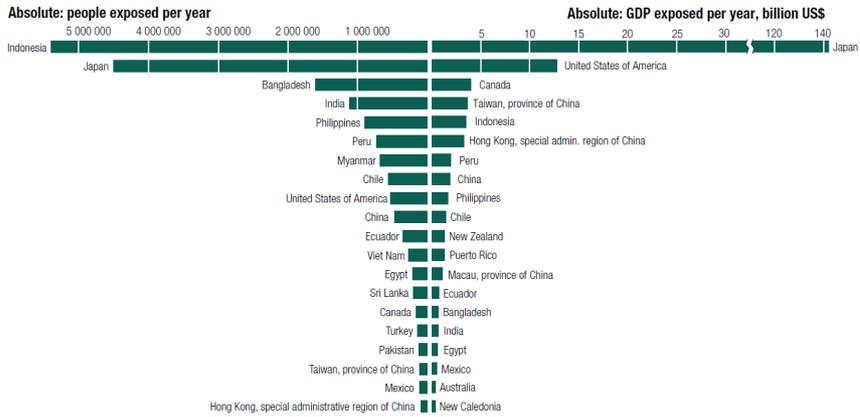


... reflecting conditions and capacities for vulnerability reduction

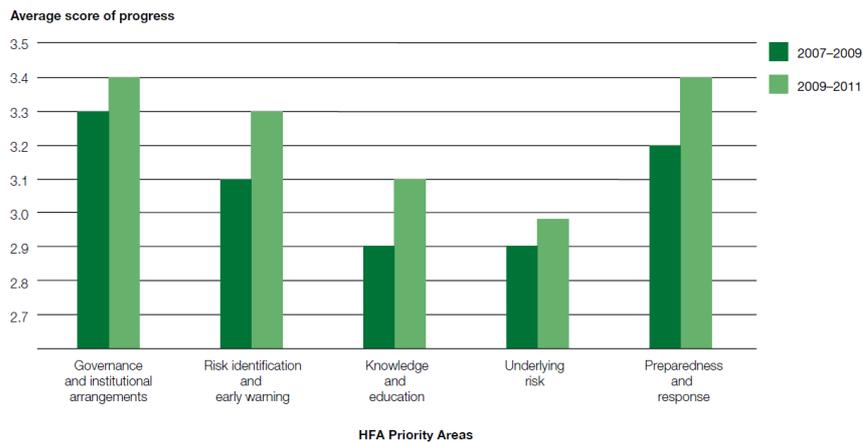


Risk – the future. Synchronic failures and sequential crisis ?

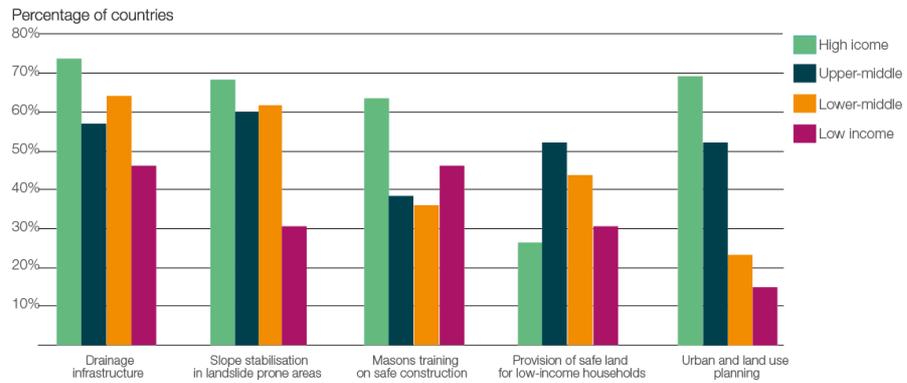
Populations and economies exposed to tsunamis



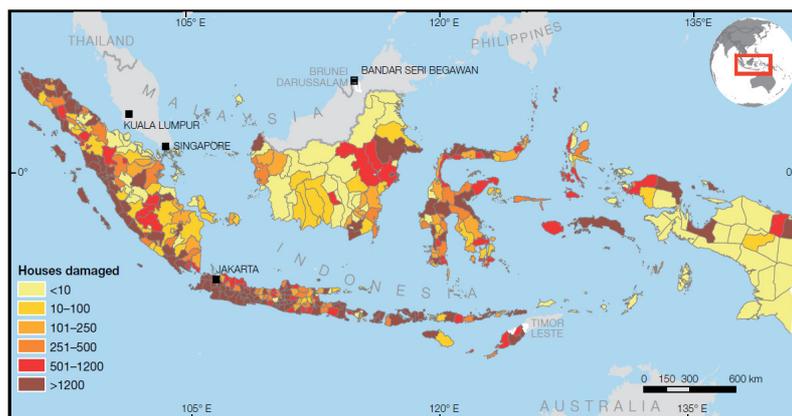
Mixed progress towards achieving the HFA



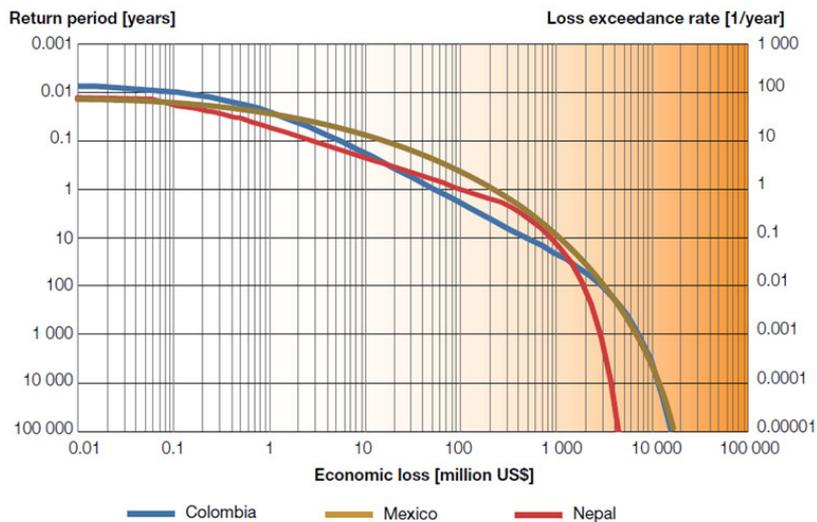
Low investment in vulnerability reduction



Systematically account for disaster losses

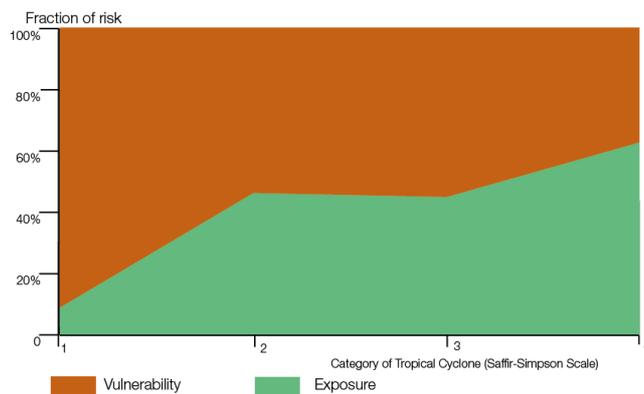


Reveal risk

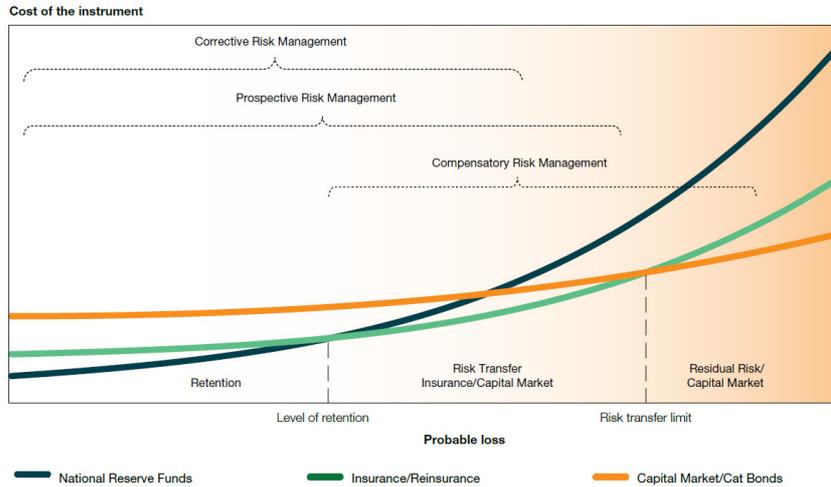


Identify risk strata

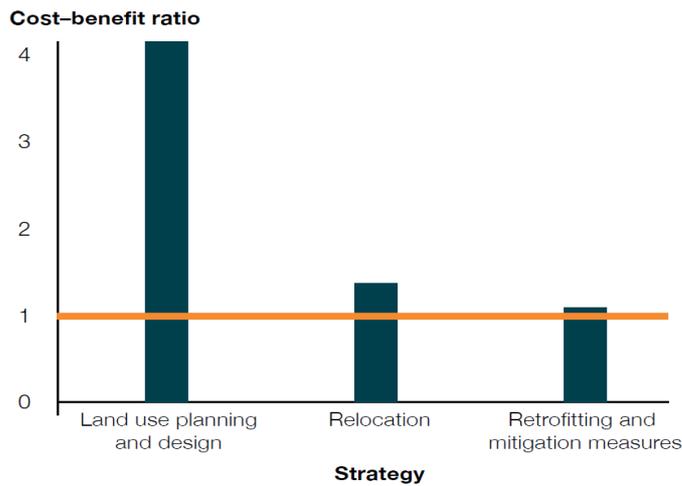
Contribution of cyclone severity, exposure and vulnerability parameters to tropical cyclone risk



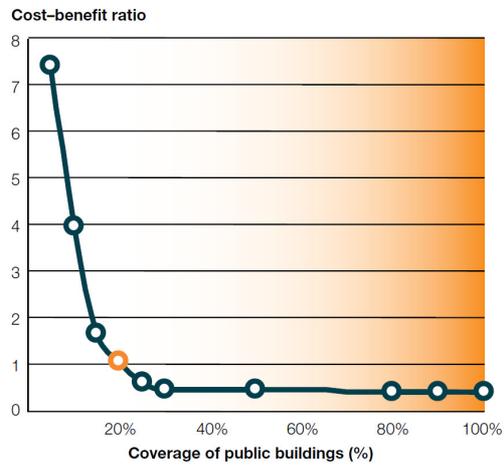
Transfer catastrophic risk



Use public investment planning



... be selective in corrective investments



Design with nature



Protect the most vulnerable

 Employment Guarantee Programmes

 Conditional Cash Transfers



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Reform risk governance

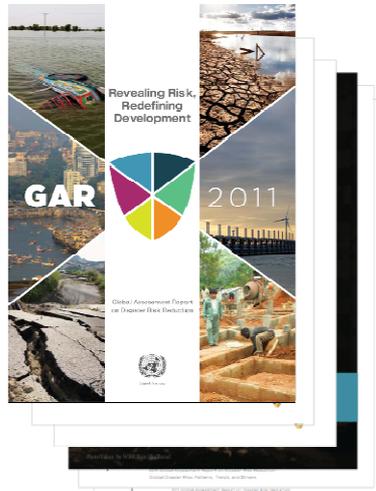
Ensure political authority and policy coherence

Decentralize step-by-step and incrementally

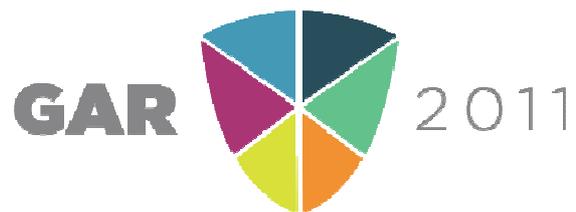
Develop a culture of partnership

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Visit the Global Assessment Report 2011 online:
www.preventionweb.net/gar



THANK YOU

