

Capacity Development for Disaster Risk Management

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Overview of the research

- 2 year research project commissioned by IFRC and DFID (2013-2015).
 Lots of CD activity, but little evidence on what works and why.
- Draw lessons and guidance on how to build DRM capacity in a range of contexts.
- · Methodology:
 - literature review of 120+ docs
 - Case studies Ethiopia, Pakistan, Myanmar, Philippines, Haiti and Mozambique (486 individuals interviewed, 110 workshop participants)
 - global e-survey of DRM experts (76 respondents)
 - study of M&E systems

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A framework for DRM capacity development

6 PRINCIPLES:

- · Flexibility and adaptability
- Comprehensive planning
- Ownership / partnership
- Functional capacity building
- Integration of actors and scales
- Contribution to disaster resilience

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Observations on the research

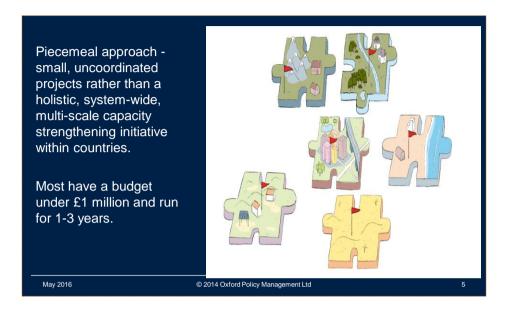
- The framework suggests a set of idealised principles which were rarely found to be all present in real-world programmes.
- Recognise the value of small or partial gains
- Can be hard to identify CD and capacity gains, especially in relation to functional capacity development
- Structural elements impact on CD, of course, yet little formal analysis of structural barriers and the political context takes place.

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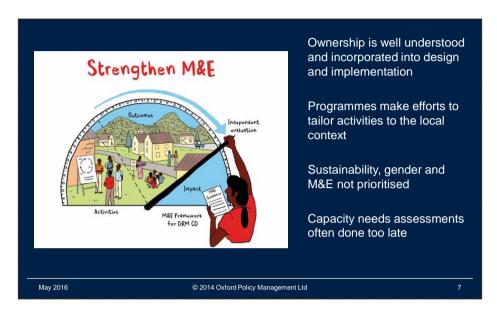
Overview of DRM CD programming – from case studies



Narrow focus of DRM CD programming



Learning (or not) from best practice



A missing middle

