Supporting shelter self-recovery: Lessons from typhoon Haiyan

Victoria Maynard, Elizabeth Parker

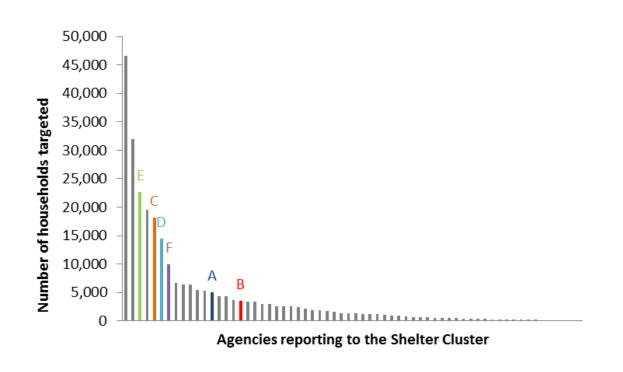
http://promotingsaferbuilding.org/projects/lesson-from-haiyan

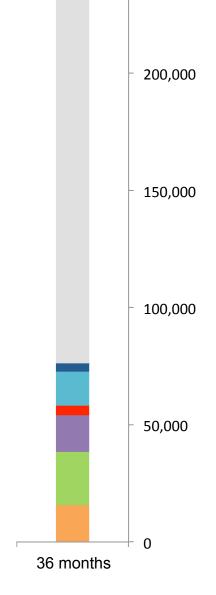




Supporting shelter self-recovery: Lessons from typhoon Haiyan

- An opportunity to synthesise lessons from different programmes operating in a similar context
- Identified 6 programmes for inclusion (approximately 75,000 HH or 1/3 of HH assisted by SC agencies)





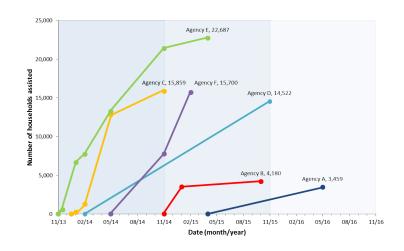
250,000

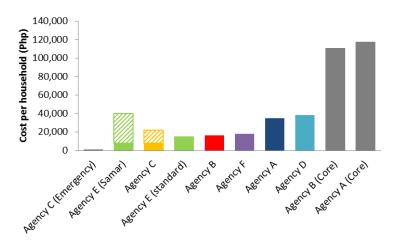
Interventions, outputs and outcomes

- What combinations of assistance were provided?
- How did the programmes balance coverage, speed and cost?
- What were the effects on household-level outputs and outcomes?

Process of implementation

- What were the primary contributions of households?
- Programming: what worked well and what was less effective?
- Context: what factors helped or hindered implementation?





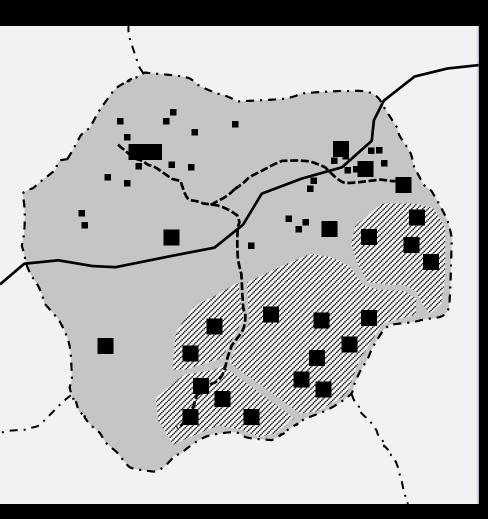
Urban planning after humanitarian crisis

Supporting urban communities and local governments to take the lead

Victoria Maynard, UCL/HFH

Co-authors: Elizabeth Parker, Rahayu Joseph-Paulus, David Garcia





How to target assistance in urban areas?

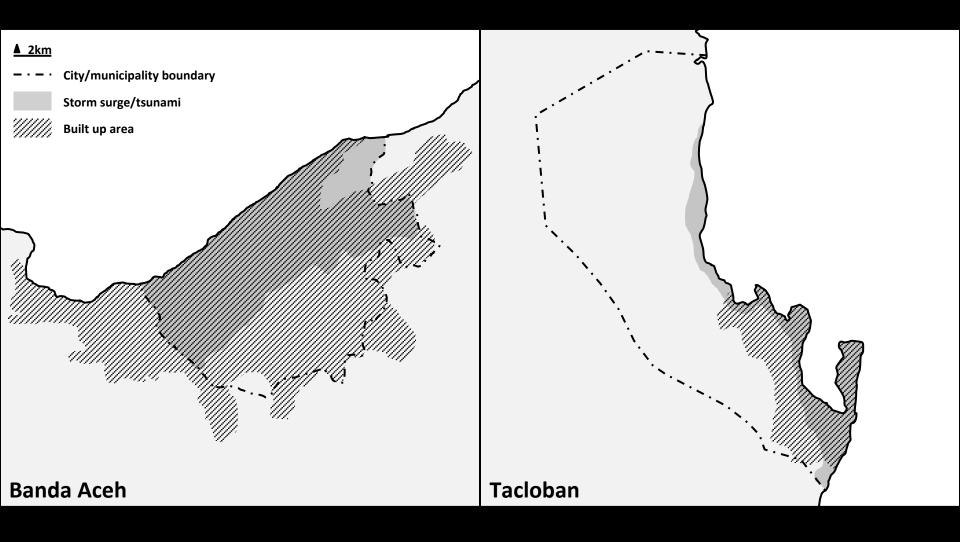
Individuals Households Communities

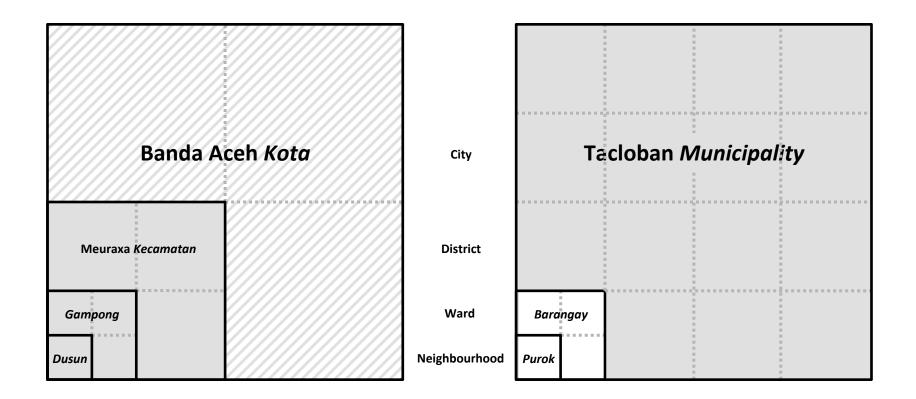
Areas
Markets
Infrastructure/systems

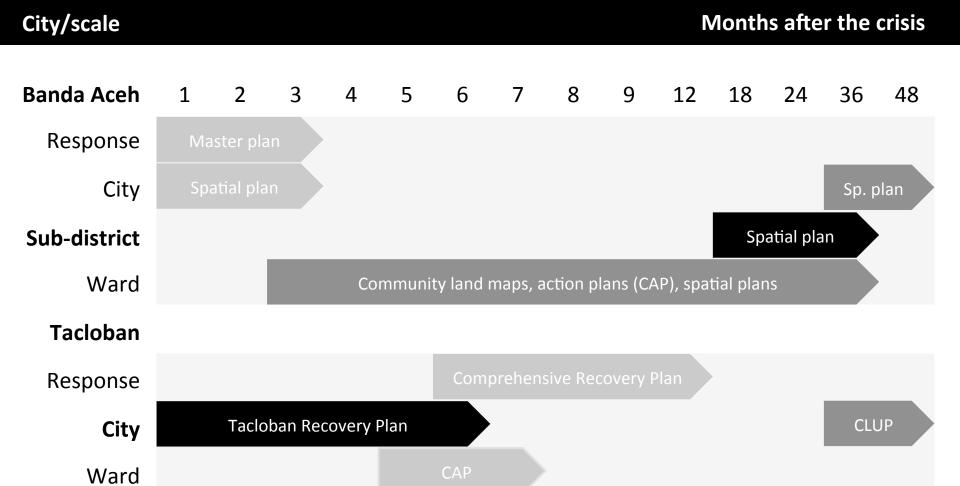
"Link area-based approaches to wider city or regional plans and policies" (Parker & Maynard, 2015)

Urban planning Local government

Institutions







Urban planning following humanitarian c

Supporting local governr take the lead in the Philip following super typhoon

Elizabeth Parker, Victoria Maynard, Davi and Rahayu Yoseph-Paulus









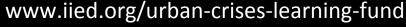
Rahayu Yoseph-Paulus, Victoria Maynard, Elizabeth Parker, David Garcia



Keywords: Urban planning, local government, humanitarian crises, Indonesia, capacity building







- Lit. review on area-based approaches
- Working papers on both case studies

Environment&Ur



Towards more effective humanitarian re

http://journals.sagepub.com/hom



Victoria Maynard trained as an architect and has worked for several

the Indian Ocean tsunami

her research focuses on

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since completing her

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Urban planning following humanitarian crises: supporting urban communities and local governments to take the lead

VICTORIA MAYNARD, ELIZABETH PARKER, RAHAYU YOSEPH-PAULUS AND DAVID GARCIA

ABSTRACT This paper describes research investigating UN-Habitat's experience upporting communities and local government to undertake urban planning following humanitarian crises. Two case studies were examined: Banda Aceh. humanitarian organizations since becoming involved in post-disaster reconstruction following Indonesia, following the Indian Ocean earthquake and tsunami in 2004; and Tacloban, the Philippines, following Super Typhoon Haiyan in 2013. The study found that urban planning following humanitarian crises can empower communities and governments to manage their own recovery. However, they She is currently completing a PhD at University College London, in partnership with Habitat for Humanity Great Britain, where may lack the knowledge experience time tools or technology needed to take the lead. Organizations supporting urban communities and local government to undertake urban planning following humanitarian crises should consider: the most appropriate speed, scale and depth of the intervention given the context and their own funding and capacity; building local government capacity through decision-making by the Philippine government and humanitarian organizations secondments or partnerships; establishing a recovery and reconstruction planning task force; appropriate strategies for working with affected communities and their leaders; and advocating for national government support. following Typhoon Haiyan

> KEYWORDS cities / disasters / governance / humanitarian / Indonesia / Philippines / reconstruction / recovery / urban crises / urban planning

I. INTRODUCTION

a. Background

Humanitarian crises such as displacement, conflict or natural disasters increasingly occur in urban areas.(1) This urbanization of risk presents a significant challenge for humanitarian agencies - both in the complexity of responding to urban disasters and in operating in environments in which these agencies lack significant experience and expertise. (2) In responding to urban crises, the Global Alliance for Urban Crises recommends that humanitarian agencies work in support of and in collaboration with municipal authorities".(3) However, while initiatives such as Making Cities Resilient(4) and 100 Resilient Cities(5) are working with city governments in advance of humanitarian crises, there are few examples of support during response, recovery and reconstruction and little guidance.

Urban planning(6) is one of the key responsibilities of local government, particularly after urban crises, when there are both urgent http://journals.sagepub.com/doi/full/ 10.1177/0956247817732727

Our paper comparing the case studies

http://journals.sagepub.com/toc/eaua/current

Special issue on urban crises

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