

Shelter Meeting 13a

Jordan Update



Introduction

- Overview of different shelter response options
- Descriptive knowledge, rather than evaluative
- Soft Systems thinking
 - ST as an approach to problem solving, by viewing "problems" as parts of an overall system
 - Hard systems: bounded entities with a physical existence which can be formally described or designed to fulfill a given purpose
 - Soft systems: system mental construct used for human understanding. Description of the system is depending on perspective



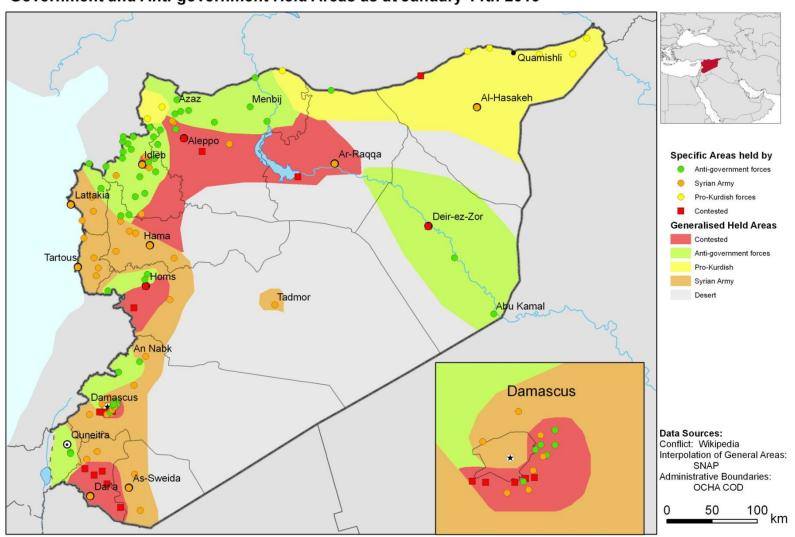
Shelter 2013

- Process focussed approach: facilitation of selfbuild; supporting settlement strategies
- Shelter solutions are highly localized ('tailor made')... the idea of 'selling pre-defined packages' becomes inappropriate
- Locally developed innovations and knowledge cannot be transferred to other contexts automatically... new processes of learning and negotiation

Jordan context 1



Government and Anti-government Held Areas as at January 14th 2013



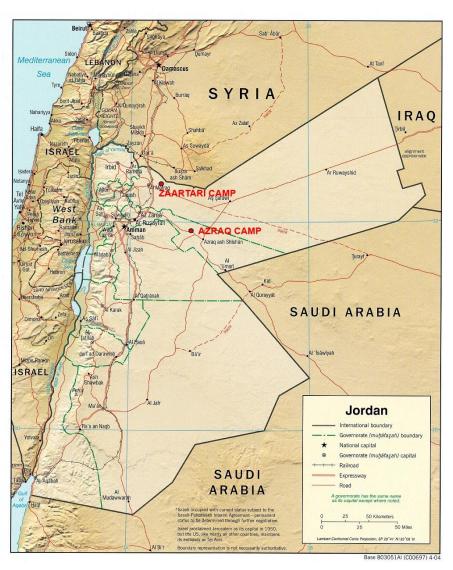


Jordan

- http://data.unhcr.org/syrianrefugees/country.php
 ?id=107
 - 448,370 persons of concern
 - 393,370 registered refugees
 - 470,000 Government estimate



Response option: Camps



- Zaartari Camp: 103,663 people
 - NRC: 33,654 tents pitched (23/04); NFI distribution
- Azraq camp: new
- Mri Heb al-Fuhud camp (Emirates)



















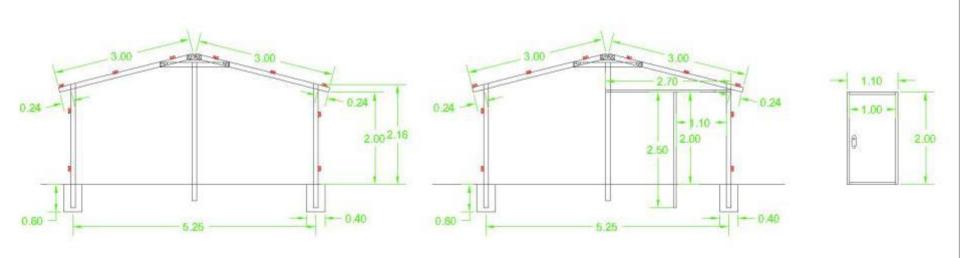


New camp: Azraq

- To accommodate 110,000 refugees and will be roughly equivalent in size to Zaatari
- NRC plans:
 - Tent set up in transitional Villages (5000 units)
 - Transitional Shelters (1500USD) in camp
 - 22.500 +5.000= 27.500 shelters
 - Kitchen Construction in Transitional Villages (1.700 units); NFI new arrival distribution; Potential construction of latrine superstructures (under negotiation with UNICEF); Replenishment of NFIs 3 compounds; Supervising a maintenance team; etc

NRC Transition Shelter Azraq 2013

Detailed front view & Door details





Video of Azraq site



Response option 2: House upgrading

- Finishing unfinished houses to increase available housing stock
- Pilot of 165 units in Irbid
- Through CBOs and self-build (by hosts)
- Aim: average 1,250 USD per unit
- Maximum of 10 units per property
- Start: assesment of buildings and beneficiary selection

























Next steps?

- Predictive knowledge...
- Most likely scenario: increasing numbers of refugees
- Sumarization & Winterisation
- Expansion urban response
- Upgradable T-Shelter in hosting areas?
- Considering number of suitable unfinished houses: retro-fitting?