

Opportunities and Challenges of Localising WASH Humanitarian Assistance

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Where are we now?





Current Gaps & Challenges

- The development of better models for protracted crises and the subsequent need for the WASH sector to link more strongly the humanitarian response and the development strategies;
- Preparedness remains chronically under-funded;
- The ability of the humanitarian WASH sector to implement emergency WASH programming – especially in the acute phase of an emergency and in restricted environments – has reduced.

Where are we now?

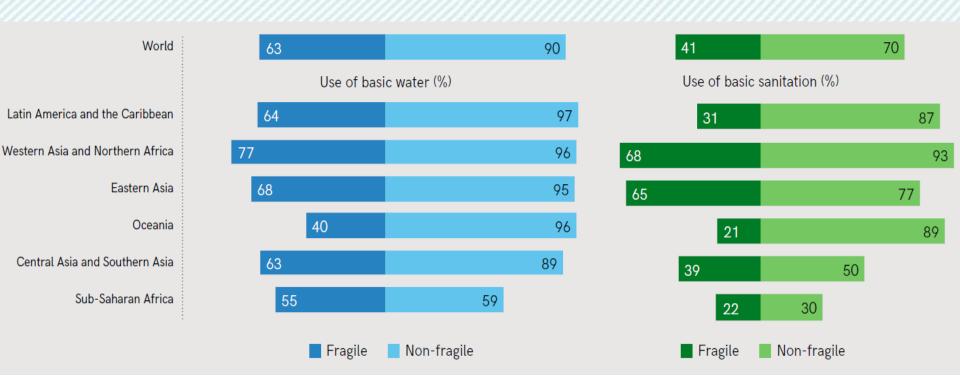
Ajay Paul, Welthungerhilfe & GWC – Strategic Advisory Group



How to Overcome Them?

- Strategic discussion with the Sanitation and Water for All to mainstream humanitarian WASH in SWA building blocks and the 4 collaborative behaviours;
- Development of capacity building strategy to reinforce the leadership and capacity
 of government in coordination. Operational support to governments in high
 priority countries to strengthen their capacity during the response and transition
 phases;
- Commit partners to long-term implementation of capacity strengthening programs for local partners with the right knowledge and right expertise;

Can Universal and Sustainable Access to WASH Services be Guaranteed in Fragile States?



Proportion of population using basic WASH services in fragile and non-fragile states (JMP, 2015 data, 2017 report)

Fundamental Shifts Required

Reinforce, don't replace national systems



Transcend the humanitarian-development divide



Anticipate, do not wait for crises

SWA contribution

Global Level

- Localizing the humanitarian agenda in SWA initiatives
- Linkages with the Global WASH Cluster
- Cross fertilizing lessons on humanitarian and development



National Level: country system strenthening

- Institutional capacity and national leadership
- Sector coordination: supporting humanitarian-development convergence
- Emergency preparedness and transition

Localizing Humanitarian WASH Assistance

Experiences from Uganda

Dr. Callist Tindimugaya

Commissioner, Water Resources Planning and Regulation

Ministry of Water and Environment, Uganda

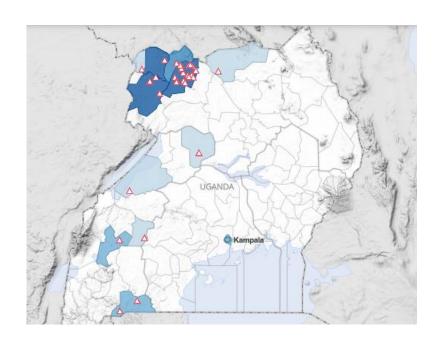






Background – Refugees in Uganda

- Uganda's refugee laws are among the most progressive in the world
- More than 1,400,000 refugees (as of June 2018), 82% women and children
- 12 hosting districts already constrained in terms of Water & Sanitation service provision and Water & Environmental resources availability and management
- Over 37 organizations are currently involved in the refugee emergency responses in the WASH & Environment issues



Issues identified

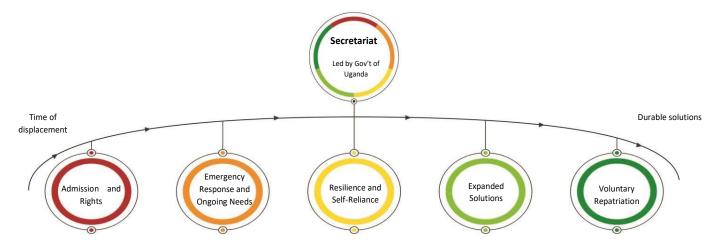
- Uncoordinated and isolated interventions coordination structures
- Influx (South Sudan and Congo) creates uncertainty about short-, mid- and long-term needs and conditions
- Insufficient adherence to sector standards and processes in water and faecal sludge management
- Increased need for technical support in refugees response issues (e.g. solar powered systems) – ownership through capacity development
- Linking WASH to other topics, e.g. energy (increased demand for fuel wood)
- Roles and Responsibilities: Districts, UN, Central Government, ...





Uganda's Way Forward

- UN Comprehensive Refugee Response Framework Uganda pilot country
- Pilot projects e.g. a DFID funded and GIZ implemented pilot around water resources management, energy and agroforestry revealed potentials for integrating humanitarian assistance and development cooperation
- Ministry of Water and Environment Task Force: Need for a Sector Response Plan





A Shift from Emergency to Long-term Sustainable Solutions

Hoshang Mohamed / Joint Crisis Coordination Centre (JCC)- KRG



Current Gaps & Challenges

- Ready-Made Solutions
- Lack of Local Knowledge
- Humanitarian Programming

How to Overcome Them?

- Tailor-made Solutions
- Engagement of Local Partners
- Bridging Emergency to Sustainable Solutions
- Accommodating challenges of protracted Displacement

