Humanitarian WASH Sector Coordination Meeting

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Nakivale Refugee Settlement, Isingiro District June 8, 2017

IMPLEMENTING PARTNERS

Nsamizi Training Institute for Social development American Refugee Committee International (ARC)

Nakivale Settlement

- Surface Area: 71.4 sq. miles (185 sq. km), 86 villages
- Current refugee population: 121,987 Persons
- Estimated host population: 20,000 persons
- Daily water supply 1,746,000 litres per day (out of which 80% is drawn from lake Nakivale)
- ✤ 93 tap stands, with 474 taps and 55 hand pumps
- Cost of water production currently very high (Approx: 700,000 USD per year)

Progress of WASH response against targets/ indicators

Impact Indicator

Progress

- Av. # of Litres of portable water
 available per person per day
- # of persons of concern per usable 3737
 well/hand pump
- # of persons of concern per water tap
- % of households with specific place for hand washing.
- ♦ % of households with drop-hole latrine
 90.2%

Sector coordination arrangements in the field

- Camp Level coordination meetings that are carried out every fortnight and attended by all agencies
- Inter agency coordination meetings on field level between WASH partners (ARC and Nsamizi) and UNHCR

Gaps and Challenges

- Increasing Pollution of the lake that contributes to more than 80% of the water that is treated for refugees in Nakivale
- Balancing production versus storage leading to water rationing and also water tracking
- Limited funds to expand pipeline water systems to cater for extensions in host communities (for ReHOPE) and other parts of settlement.
- 51% of households do not have access to drinking water storage containers directly affecting safe water sourcing.
- Pupils per latrine is currently at 1 stance : 79 pupils against 1:50

Plans for 2017

- Phase-out of water trucking in at least 6 villages on trucking schedule in the year 2017.
- Water supply infrastructure development in refugee & host communities for peaceful co-existence including further extension of piped water systems
- Construction of Institutional latrines in schools
- Promotion of new innovative technologies/methodologies sanitation, water quality technologies.
- Promotion of water as an economic good PPP approach in line with National system
- Strengthening Community contribution for management of water systems – in line with National system
- More involvement of National Water and Sewerage Cooperation and the DLG in the sector operations at Camp level

