

Methodology

Household survey

Simple random sampling in the Nakivale –Rhino Camp zones receiving new arrivals

95% confidence level and 10% margin of error

Only refugees settled in Nakivale and Rhino since January 2022

Sample size: Nakivale 107, Rhino 112

Key Informant interviews

5 KIIs in each settlement (OPM, UNHCR, NGOs + community leaders)

2-3 KIIs in the holding/reception centre (Nyakabande and Keri): UNHCR, NGOs + community leaders

Focus group discussions

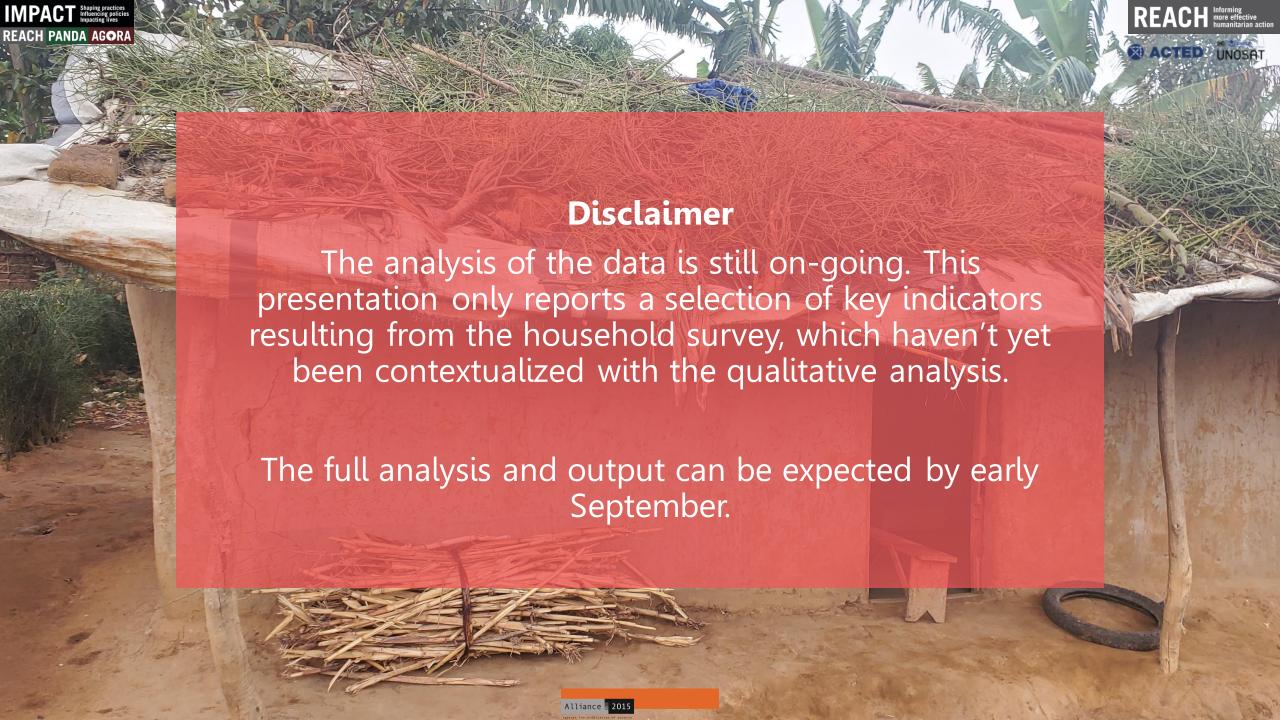
2 in each settlements disaggregated by gender (community members)

Data collection time

Data collected between 26 July and 4 of August 2022



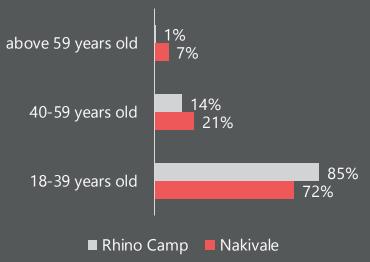




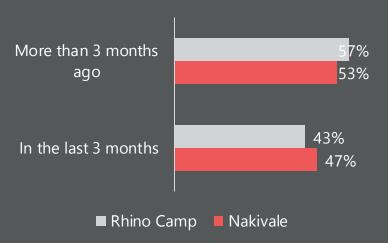


Key demographic indicators 1

Respondent average age, by location



% of respondents by time of arrival in Uganda*, by location



* Only newly settled refugees (arrived since January 2022) have been interviewed







Key demographic indicators 2

Average household size

Nakivale	3.9
Rhino	7.4
Camp	

% of households with at least a member with disabilities

Nakivale	34%
Rhino Camp	21%

Average # of children per household

Nakivale	2.3
Rhino Camp	4.9

% of households with at least one 60+ years old member

Nakivale	11%
Rhino Camp	8%

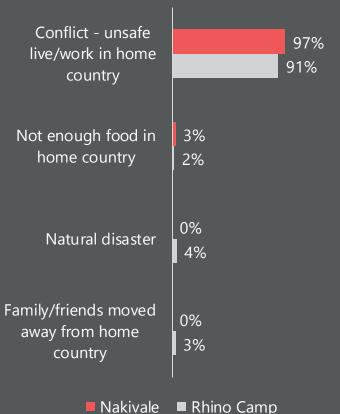




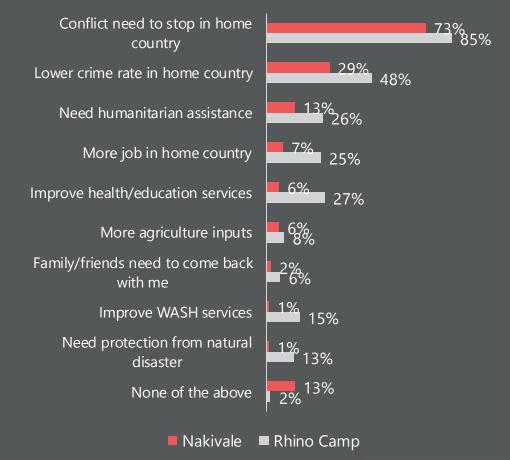


Movements key indicators 1

% of respondents by main reason for leaving home country, by location*



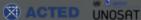
% of respondent by changes that would enable return, by location**



* Single choice ** Multiple choice





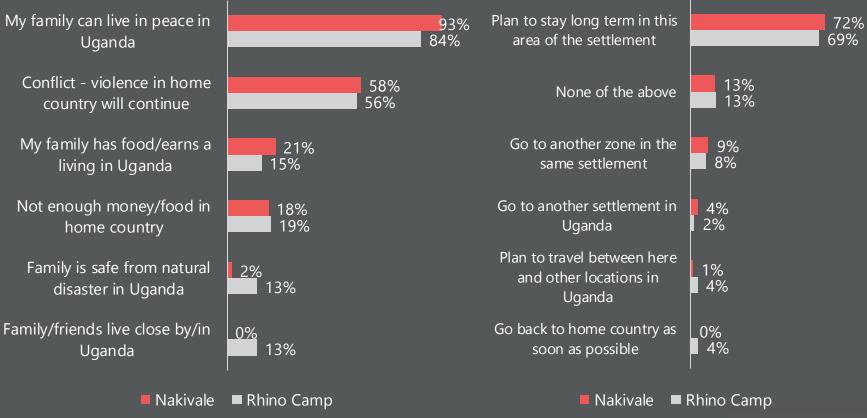




Movements key indicators 2

% of respondents by reasons of movement from holding centre to settlement, by location**

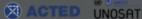
% of respondent by main intention to move from settlement, by location*



* Single choice ** Up to 3 choices





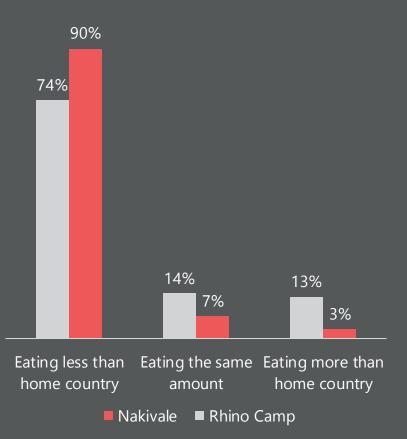






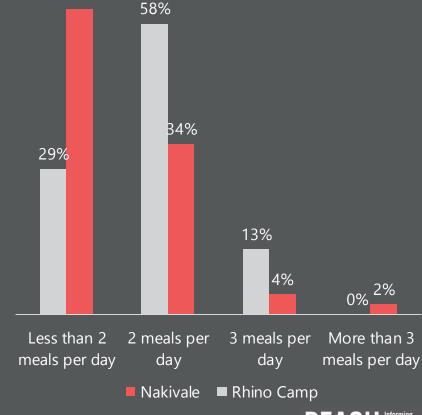
Food security key indicators 1

% of respondent by reported change in food intake, by location*



% of respondent by # of meals per day, by location*

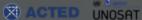
61%



* Single choice





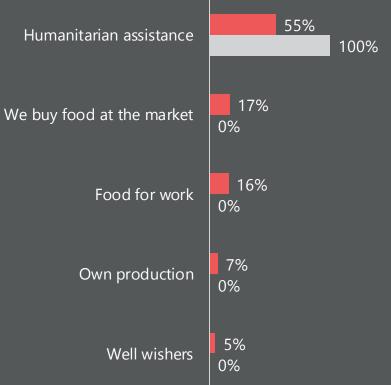






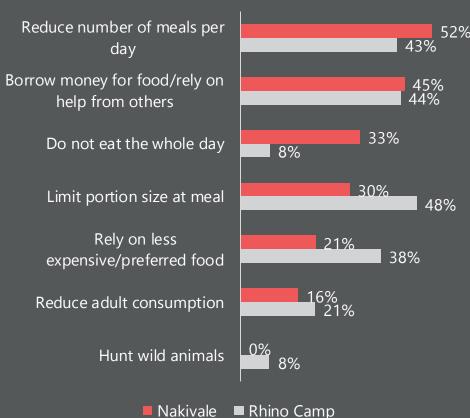
Food security key indicators 2

% of respondents by source of food, by location*

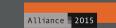


■ Nakivale ■ Rhino Camp

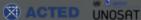
% of respondent by type of strategy adopted for coping with lack of food, by location**



* Single choice ** Multiple choice





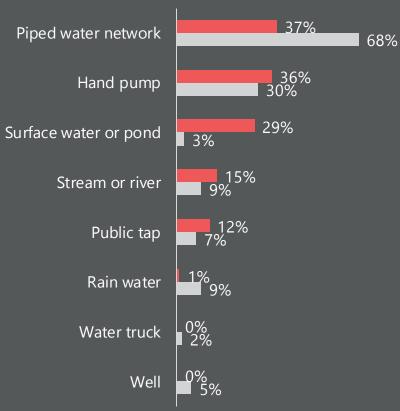




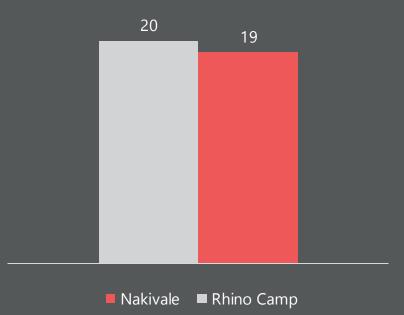


Access to water: sources and quantity

% of respondent by water source, by location*



Average amount of water collected per person in the last day water was collected, by location **

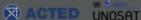


■ Nakivale ■ Rhino Camp

* Up to 3 choices ** Calculated indirectly: (# jerry cans' capacity * times filled per day) / hh size REACH Informing more effective more effective numanitarian action

Alliance 2015



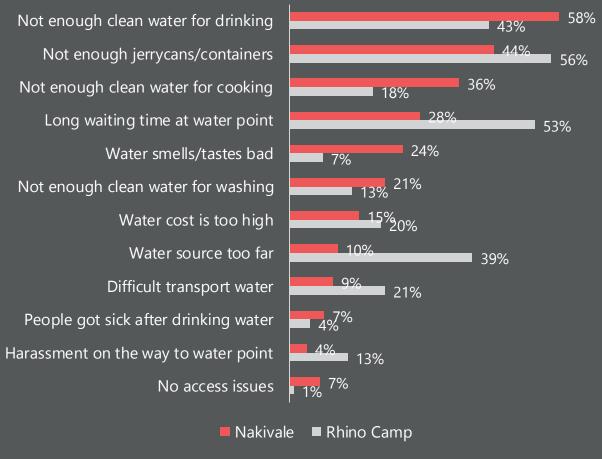






Access to water: barriers

% of respondents by barrier in accessing water, by location*



Alliance 2015

* Multiple choice

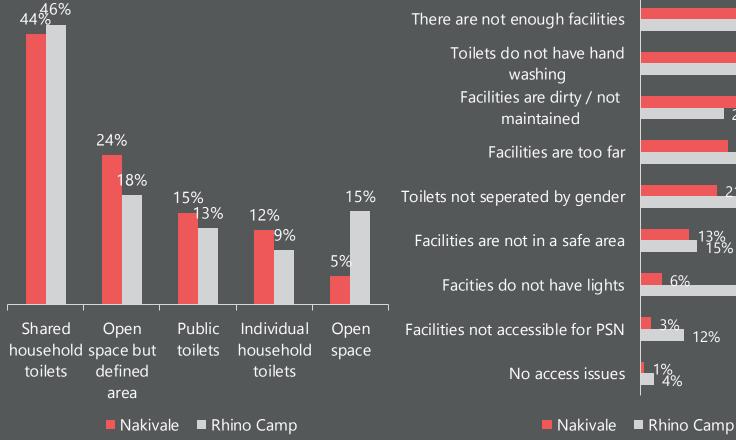




Access to WASH facilities

% of respondents by type of toilet accessed, by location*

% of respondents by barrier in accessing WASH facilities, by location**



* Single choice ** Multiple choice





37%



23%



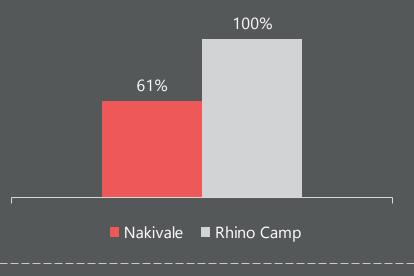
55% 56%

46%



Energy: access to cooking fuel

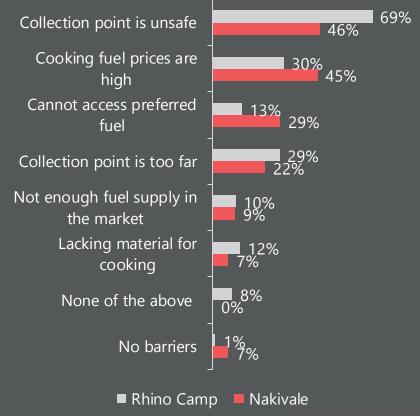
% of respondents accessing cooking fuel, by location



% of respondent by cooking fuel used*

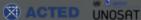
	Charcoal	Firewood	Other
Nakivale	11%	83%	6%
Rhino Camp	10%	90%	0%

% of respondents by barrier in accessing cooking fuel, by location**



^{*} Question asked only to those accessing cooking fuel, other includes mix of energy sources and crops residual; ** Multiple choice Alliance 2015





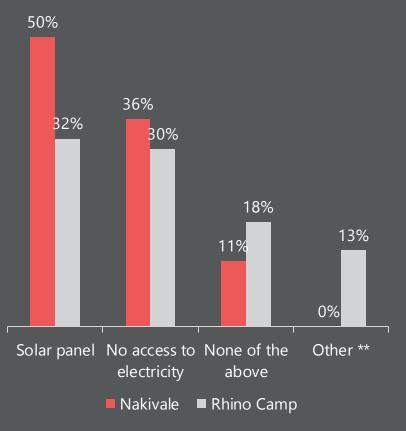


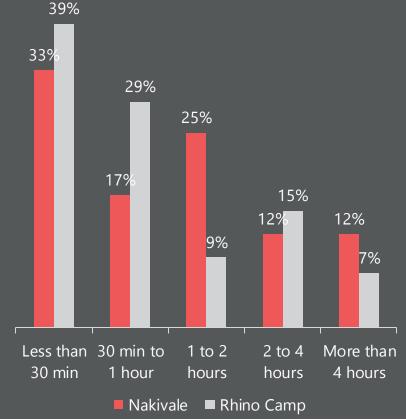


Energy: access to electricity

% of respondents by type of source of electricity, by location*

% of respondents by distance to energy source, by location*

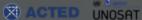




- * Single choice,
- ** Includes solar lamp, dry cell





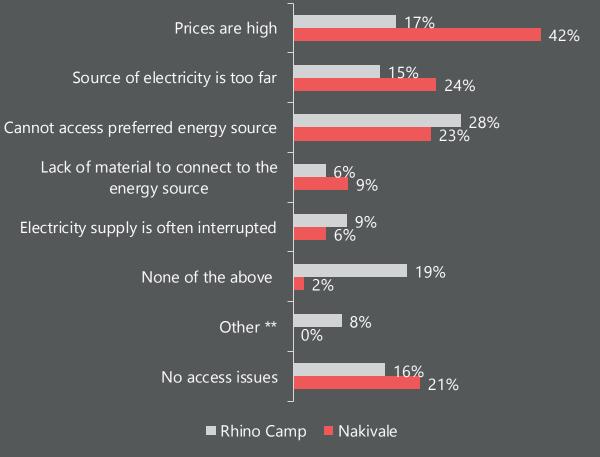






Energy: access to electricity 2

% of respondents by barrier in accessing electricity, by location*



* Multiple choice

** Other includes no access at all

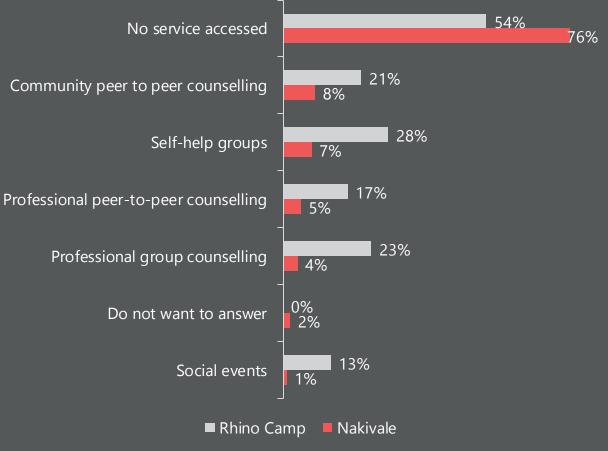






Mental health services received

% of respondents by type of MHSSP services accessed in the past 3 months, by location*



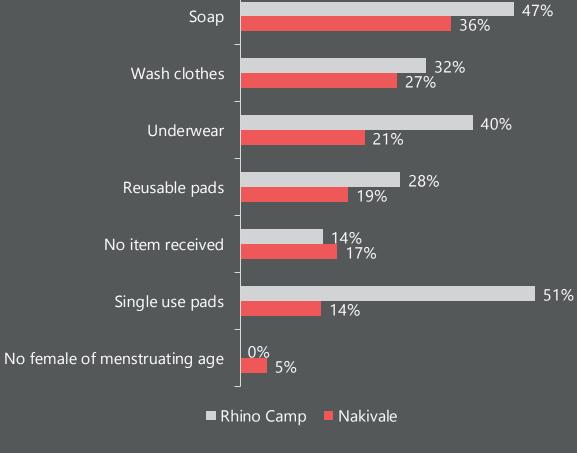
* Multiple choice





Access to hygiene and menstrual kits

% of respondents by type of NFIs received, by location*



Alliance 2015

* Multiple choice

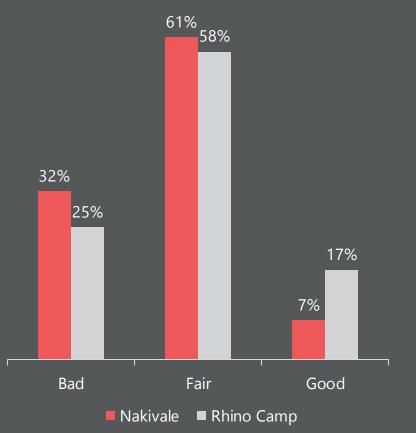




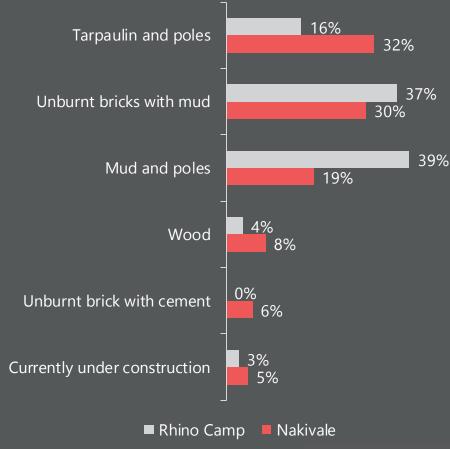


Shelter material and conditions

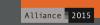
% of respondents by shelter conditions, by location*



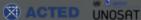
% of respondents by main shelter material*



* Observation of enumerators





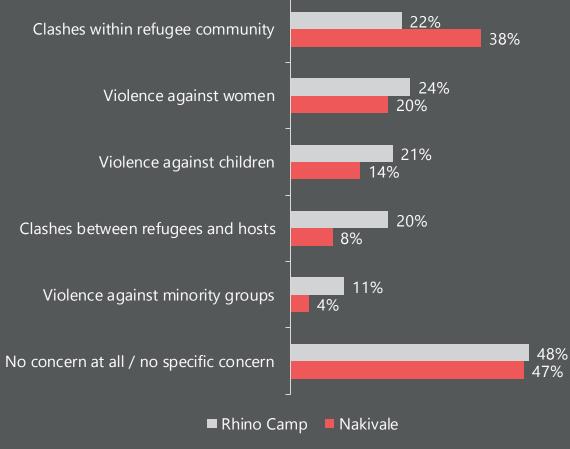


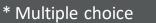




Security concerns

% of respondents by type of security concern, by location*











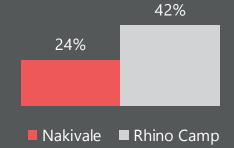
Access to humanitarian assistance

Alliance 2015

% of respondents accessing humanitarian assistance, by location

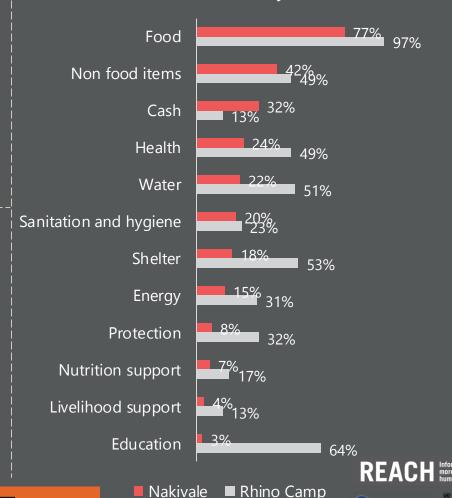


% of respondents experiencing assistance access issues, by location



* Multiple choice

% of respondents by type of assistance received, by location*

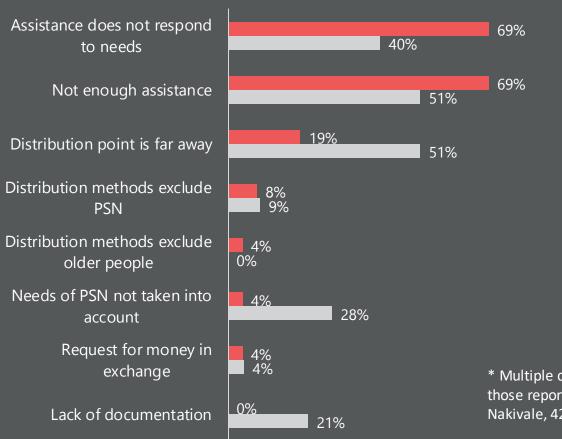


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Assistance access issues experienced

% of respondents by issue reported in accessing assistance, by location*, **



■ Nakivale ■ Rhino Camp

* Multiple choice, ** small sample size, asked only to those reporting issues in accessing assistance (24% Nakivale, 42% Rhino Camp) – indicative findings only







Next steps

Finalizing qualitative analysis

End of August



Early September

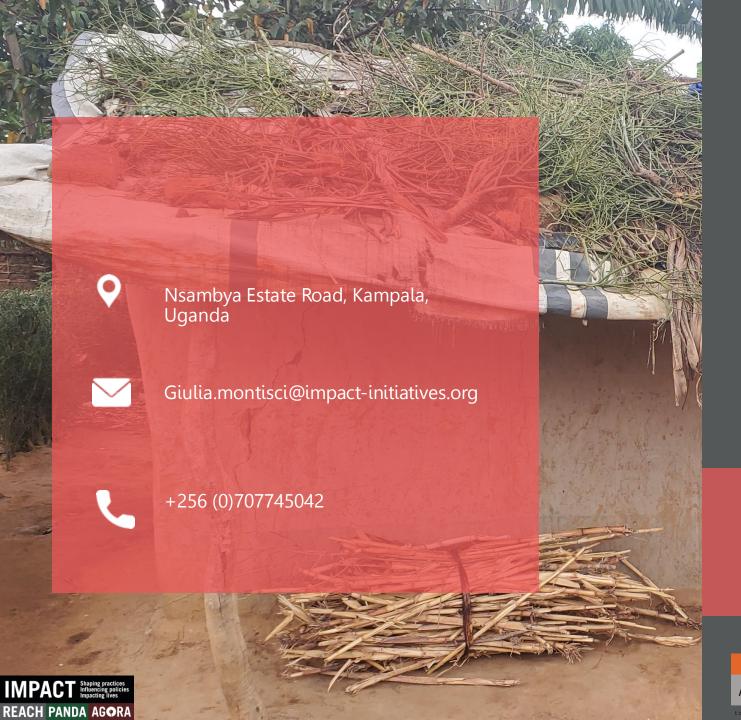


During September











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