

Kaya Camp, Maban County, Upper Nile State

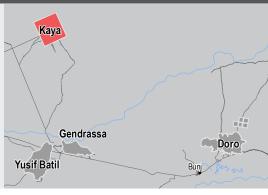
#### Introduction

Since the spread of violence in 2011 between the Sudan Armed Forces (SAF) and Sudan People's Liberation Movement-North (SPLM-N) in Sudan's Kordofan and Blue Nile State in 2011, over 200,000 refugees have crossed the border into South Sudan.

In order to understand the main needs of the Persons of Concern, an inter-agency Multi-Sector Needs Assessment (MSNA), coordinated by UNHCR and with technical support from REACH,

was conducted in the four refugee camps of Maban County. Between 30 October and 18 November, 1,553 households (HH) were interviewed in the four camps, and 10 focus group discussions (FGDs) were conducted to complement the quantitative findings. Results of this MSNA are generalizable with 95% confidence level and 5% margin of error.

This factsheet presents the preliminary findings from Kaya Camp.



# Assessment Coverage Assessed households Total shelters in the camp (As of October 2017) Camp infrastructure LWF ACTED WHCR AAH

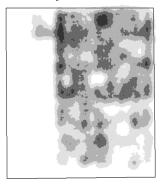
23,758 Camp population<sup>1</sup>

368 Assessed households (57% Female head of HH)

Focus group discussions (Sheiks, women and youth)



#### Shelter density (November 2017)<sup>2</sup>:



Shelter density +

#### Most commonly observed types of shelter:

Tukul <sup>3</sup>		28%	
Emergency <sup>4</sup>		23%	
Communal <sup>5</sup>		21%	
Transitional <sup>6</sup>		18%	
UNHCR tent		9%	

# Most commonly reported materials received to construct the shelter:

(multiple choices allowed)

Bush in refugee camp

Bush in host community

NFI distribution

63%

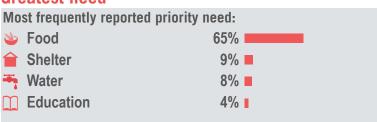
40%

36%



79% of households reported their shelter has been affected by flooding during the last rainy season.

#### Greatest need

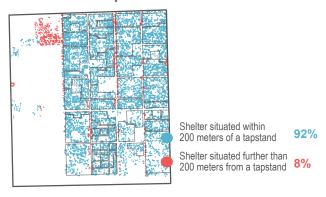


## **WASH**

#### Reported distance to nearest water source from households:

Under 30 minutes	82%
30 minutes to under 1 hour	12%
1 hour to under half a day	3% ▮

#### **Distance of shelters from tapstands:**



# Most commonly reported hand-washing materials used by the households:

Soap	59%
Ash	24%
Water	15% =

## Most commonly reported latrine facilities used by the households:

Family owned/constructed latrine	48%
Latrine built by NGO	29%
Latrine built by community	16% 💻

# Most commonly observed types of latrines used by the households:

Hand washing ibrik <sup>7</sup>	55%
Bucket with water and soap	17%
Tipi tap <sup>8</sup>	9% =



## kaya Camp

#### **Education**



24% of households reported that boys were not regularly attending school.



21% of households reported that girls were not regularly attending school.

#### Main reasons boys and girls (6-17 years old) were not regularly attending school:

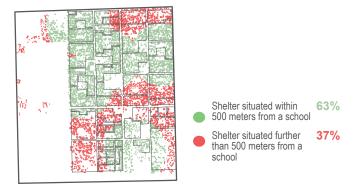
(multiple choices allowed)

They must graze livestock

₩ Girls	
There are no school supplies	70%
Lack of food at school	59%
They must work (market/home)	20%
School is too far	17%

64%
48%
28%
17%
12%

#### Distance of shelter from primary school:



## Camp management



65% of households reported being aware of the existence of sectoral committees.

#### Most commonly reported sectorial committees known in the camp:

Health committee	73%
Food commitee	71%
Women committee	69%
Youth commitee	65%



79% of households reported being aware of the existence of regular monthly meetings between the sectoral committees and camp management.



76% of households reported the presence of regular meetings in their village9 between sectoral committee members and village residents.

## Protection

#### **Temporary movements to Sudan (Blue Nile)**



18% of households reported that members of their HH travelled to Sudan and came back to the camp in the last 6 months.

#### Most commonly reported reasons for travelling to Sudan: (multiple choices allowed)

(mantiple onologo anonea)	
To trade	49%
To graze livestock	43%
To cultivate	34%
To visit family or friends	28%
Security situation	26%

#### Permanent movements outside the camp



40% of households reported that members of their HH left the camp permanently to resettle in another location in the last six months.

#### Reported primary destinations of those who moved out of the camp:

Renk	59%
Ethiopia	17% 💻
Paloich	9% -
Blue Nile	9% -
Other	<b>5%</b>

#### Reported reasons for moving out of the camp:

Livelihoods opportunities	42%
Education opportunities	25%
Family reunification	21%
Avoid forced recruitment	<b>7%</b>
Other	<b>5%</b>

#### Top three reported most common protection concerns in assessed households:

#### Women 45% 1 Family separation 52% 1 Family separation 12% 2 Domestic violence 2 Forced recruitment 9% 6% 3 Harassment to 3 Harassment to 6% disclose infromation disclose information Rove

	1	Early/forced marriage	32%
٨	2	Family separation	17%

ı	_	ranniy separation	1770
	3	Harassment to	5%
		disclose infromation	

	Doyo	
	1 Child labour	31%
İ	2 Family separation	17%
n	3 Forced recruitment	13%





## **Inter-Agency Multi-Sector Needs Assessment**

Kaya Camp

## Food Security and livelihoods

#### Food consumption score (FCS) index:

Poor	13%
Borderline	31%
Acceptable	56%

# Proportion of households reportedly resorting to each category of livelihood-based coping strategies:

Emergency coping strategies	57%
Crisis coping strategies	14% =
Stress coping strategies	11% =
HH not adopting coping strategies	19% 💳

#### Reported average number of meals consumed per day:

	0	
3 meals		19% 💳
2 meals		53%
1 meal		20%

#### Reported share of income spent to buy food:

All of it	29%	
Most of it	33%	
Half of it	28%	
Less than half of it	7%	
Almost none of it	4%	

# Reported hours spent waiting in order to receive general food distribution (GFD):

More than 3 hours	44%
3 hours	33%
2 hours	12%
1 hour	7%

#### Reported number of weeks a GFD lasted in the household:

Less than one week	2% □
One weeks	7%
Two weeks	46%
Three weeks	18%
4 weeks	14%
More than 4 weeks	12%



69% of assessed households reported having planted during last year.



**86%** of households reporting having planted last year reported having planted the land inside the refugee camp, while **12%** in the host community land.



**30%** of assessed households reported owning livestock (goats, cows, sheep).

#### Most commonly reported locations for livestock grazing:

Land inside the refugee camp	64%
Host community land	22%
Land in the place of origin	13% =

## Most commonly reported activities households were involved in:

(multiple choices allowed, disaggregated by gender)

Women	Men		
Collecting firewood Cultivating crops Remittances Casual labour Livestock (big animals)	57% 46% 15% 14% 14%	Cultivating crops Livestock (big animals) Remittances	59% 45% 28% 22% 18%

#### Most commonly reported primary source of income:

Collecting firewood/charcoal for selling	28%	
Cultivating crops	17%	
Selling tea/food in the market	13%	



43% of households reported having outstanding debts.

### Environment

# Most commonly reported sources of fuel for cooking and lighting:

(multiple choices allowed)

•	
Wood	97%
Charcoal	54%
Twigs	28%



**94%** of households reported collecting fuel from the bushes around the camp, while **4%** reported buying it at the market.



89% of households reported that fuel was collected by the women of the camp, while 4% reported it was collected by men.

#### Most commonly reported hours spent per day collecting fuel:

1 to 3 hours	<b>75</b> %	
4 to 6 hours	15%	
More than 6 hours	1%	L

#### Notes:

- 1. Camp population as of 31th October 2017 (source:UNHCR)
- 2. Shelter analysis provided by UNOSAT (24/04/2017)
- 3. A shelter made of mud and wood with a grass roof (without plastic sheet), that provides privacy and protection.
- A shelter made of branches, grass, plastic sheet (but no mud or brick walling) that provides privacy and protection.
- 5. A shelter made of plastic sheet and wood with or without grass (but no mud or brick walling), that provides no privacy (e.g. School).
- A shelter that consists of mud brick walls and corrugated iron roof that provides privacy and protection.
- 7. The ibrik is a plastic kettle of one liter and the most commonly used water container in the refugee camps by households to wash their hands.
- 8. Five litres jerry can
- 9. Subdivision existing in the refugee camps in Maban County generally based on the ethnic origin of the residents.



