



South Sudan - Greater Equatoria

Assessment of Hard-to-Reach Areas in South Sudan

South Sudan Displacement Crisis

March 2017

Overview

On July 8th, fighting broke out in Juba between the government-led SPLA and former opposition SPLA-IO. Since then, the states of Greater Equatoria have seen fighting spread to other towns and villages throughout the region, displacing hundreds of thousands South Sudanese across the borders into Uganda and Kenya. Many areas in Greater Equatoria are largely inaccessible to humanitarian actors due to insecurity and logistical constraints. As a result, only limited information is available on the humanitarian situation outside major displacement sites.

In order to fill such information gaps and facilitate humanitarian planning, in late 2015, REACH piloted its Area of Origin (AoO) methodology, which takes a territory-based approach that may

cover several bomas, to collect data in hard-to-reach areas of Unity State.

In December 2016, REACH decided to refine the methodology, moving from the AoO to the Area of Knowledge (AoK) methodology, an approach collecting information at the settlement level. The most recent OCHA Common Operational Dataset (COD) released in February 2016 has been used as the reference for settlement names and locations. Through AoK, REACH collects data from a network of Key Informants (KIs) who have sector specific knowledge and gain information from regular direct or indirect contact, or recent displacement. Using this new methodology, in January 2017, REACH collected information on Greater Equatoria. In March 2017,

REACH utilized remote phone calling of KIs within the Equatorias to supplement data collected in displacement sites with information directly from assessed settlements.

Data collected is aggregated to the settlement level and all percentiles presented in this factsheet, unless otherwise specified, represent percent of settlements within Greater Equatoria with that specific response.

Although current AoK coverage is still limited and its findings not statistically significant, it provides an indicative understanding of the needs and current humanitarian situation in assessed areas of Jonglei State. Data presented in this factsheet was collected remotely via telephone calling, and from Juba PoC1 and PoC3.

Assessment coverage

166 Key Informants assessed

125 Settlements assessed

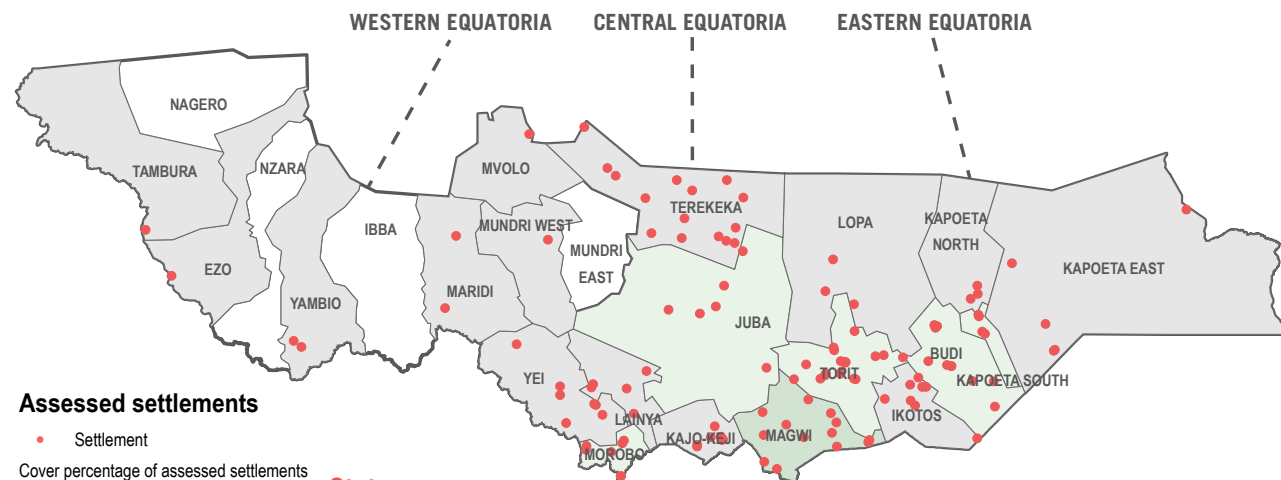
Contact with Area of Knowledge

98% KIs reported to be newly arrived IDPs.

48% KIs reported to have visited the AoK within the last month.

52% KIs reported to be in contact with someone living in the AoK within the last month.

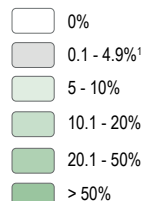
Assessment coverage



Assessed settlements

- Settlement

Cover percentage of assessed settlements relative to the OCHA (COD) total dataset:



State coverage

State	Assessed settlements	OCHA (COD) settlements	Cover percentage
Central Equatoria	50	1,607	3%
Eastern Equatoria	67	1,578	4%
Western Equatoria	8	1,402	1%
Total	125	4,587	3%

¹ Counties with under 5% of settlement coverage are not disaggregated to the county level, but are included in state-level analysis. Although less than 5% of settlements were assessed in Juba County, findings for this it will still be presented due to its demographic importance.

Reached villages

State	County	Assessed settlements	OCHA (COD) settlements	Cover percentage
Central Equatoria	Juba	7	398	2%
	Kajo-Keji	9	264	3%
	Lainya	5	215	2%
	Morobo	7	135	5%
	Terekeka	15	352	4%
	Yei	7	243	3%
Eastern Equatoria	Budi	11	212	5%
	Ikotos	8	229	3%
	Kapoeta East	5	495	1%
	Kapoeta North	3	151	2%
	Kapoeta South	4	50	8%
	Lopa	3	98	3%
	Magwi	13	121	11%
	Torit	20	222	9%
	Kapoeta South	4	50	8%
Western Equatoria	Ezo	1	134	1%
	Ibba	0	87	0%
	Maridi	2	210	1%
	Mundri East	0	119	0%
	Mundri West	1	159	1%
	Mvolo	1	142	1%
	Nagero	0	46	0%
	Nzara	0	136	0%
	Tambura	1	163	1%
	Yambio	2	206	1%
	Kapoeta South	4	50	8%



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New arrivals



Push factors

Top three reported reasons newly arrived IDPs left their previous location:²

1	Insecurity	82%
2	Lack of food	75%
3	Lack of health services	27%



Pull factors

Top three reported reasons newly arrived IDPs came to their current location:²

1	Security	85%
2	Access to food	82%
3	Access to health services	38%



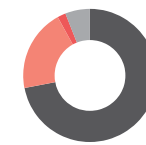
Previous location

Top three reported most recent long-term locations for newly arrived IDPs:

1	Torit County	18%
2	Terekeka County	16%
3	Kajo-Keji County	11%

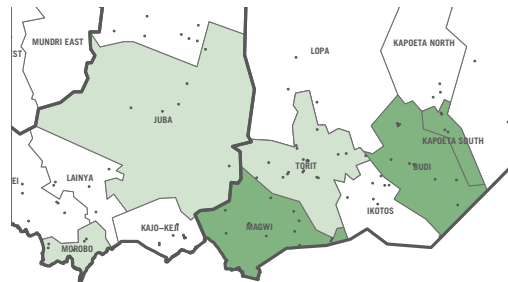
Displacement

Reported time of first displacement for newly arrived IDPs:



41%	March 2017
55%	February 2017
3%	February 2016 to January 2017
1%	January 2016 or before

Displacement

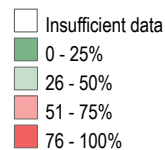


Demographic composition

Reported gender ratio of IDPs in assessed settlements:

More women than men	45%
All/almost all women	27%
About equal	18%
More men than women	9%

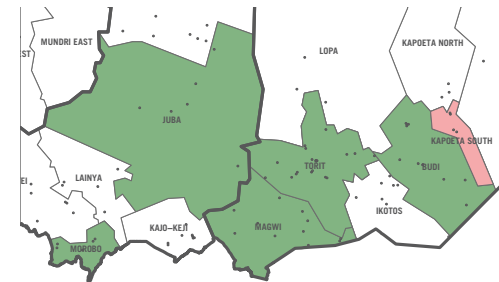
Percent of settlements reporting presence of IDPs:



Reported age ratio of IDPs in assessed settlements:

About equal	42%
More adults than children	15%
More children than adults	15%
All/almost all adults	12%
All/almost all children	12%
All/almost all older people	4%

Local community

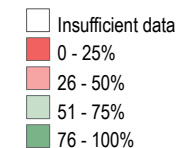


Demographic composition

Reported gender ratio of local community remaining in assessed settlements:

More women than men	42%
About equal	31%
More men than women	18%
All/almost all women	6%
All/almost all men	3%

Percent of settlements reporting host community remaining:



Reported age ratio of local community remaining in assessed settlements:

About equal	34%
More adults than children	30%
More children than adults	16%
All/almost all adults	14%
All/almost all older people	3%
All/almost all children	3%

² Most frequently cited as first and second most important reasons.



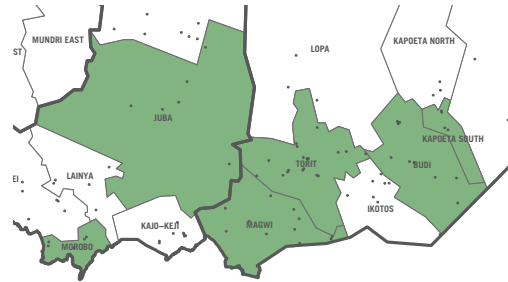
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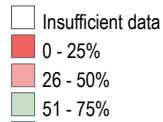
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Health



Percent of settlements reporting access to health care:



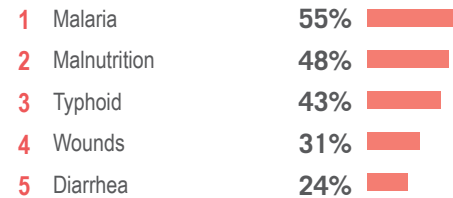
Health unavailability

Top three reported reasons why health care facilities are not available from the assessed settlements:⁴



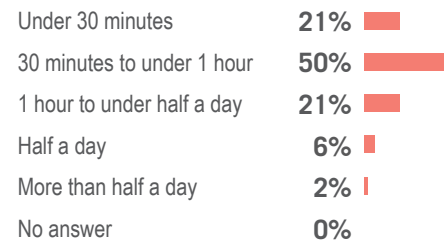
Health concerns

Most commonly reported health concerns in the assessed settlements:³



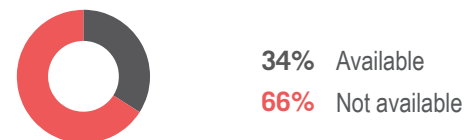
Health distance

Reported distance of the nearest health care facilities from the assessed settlements:



Feeding programmes

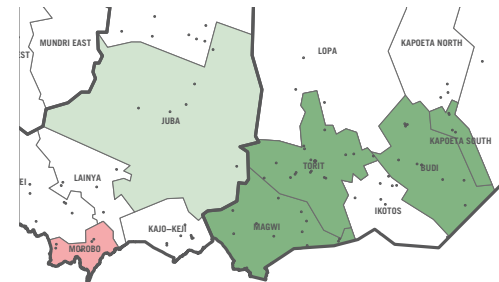
Reported availability of feeding programmes that provide Plumpy Sup, CSB++ or other nutrition supplements in the assessed settlements:



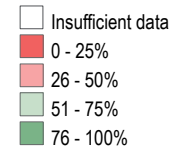
³ Rank three most common health concerns normalized.

⁴ Rank two reasons health facilities are not available.

Shelter/NFI

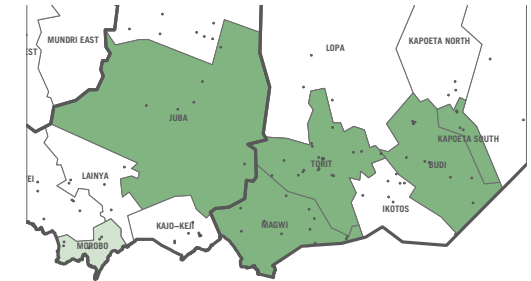


Percent of settlements reporting tukuls as a primary shelter type for Local Community:

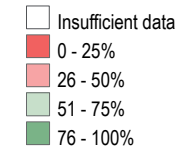


NFI

Reported number of people sharing a shelter in assessed settlements:

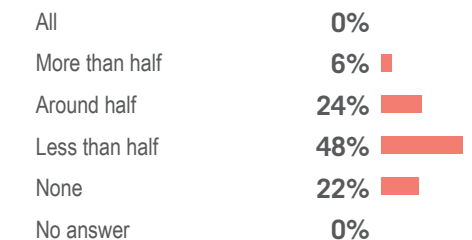


Percent of settlements reporting tukuls as a primary shelter type for IDPs:



Shelter sharing

Reported proportion of the local community sharing shelters with IDPs:





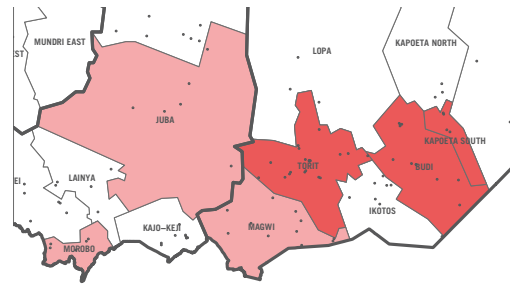
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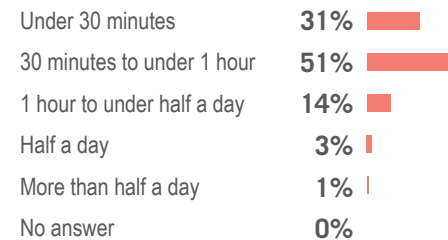
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Food Security



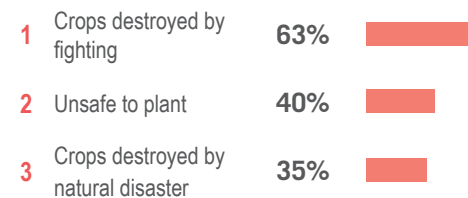
Market distance

Reported distance of the nearest market from the assessed settlements:



Food unavailability

Top three reported reasons why people cannot access enough food in the assessed settlements:⁵



Coping strategies

The average number of reported coping strategies used in the assessed settlements:

4.7 coping strategies reported on average

Land availability

Reported availability of land for agriculture in the assessed settlements:

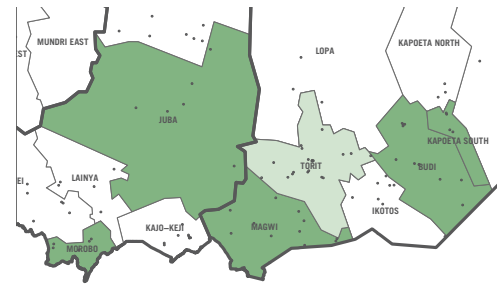


Market availability

Reported availability of a functioning market accessible from the assessed settlements:

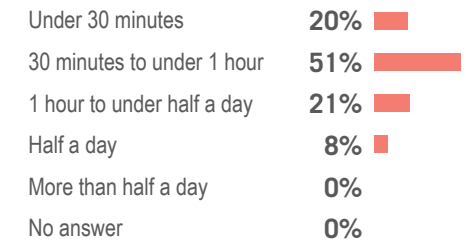


WASH



Water distance

Reported distance of the nearest safe water source from the assessed settlements:



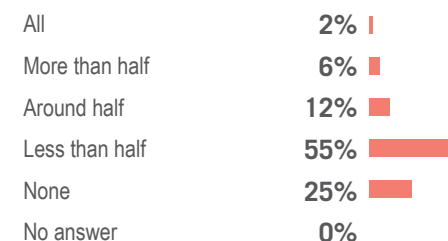
Borehole usage

76% of assessed settlements with safe drinking water reported boreholes as the primary source.

County	Percentage of functioning boreholes
Budi	65%
Kapoeta South	52%
Magwi	71%
Morobo	67%
Torit	63%

Sanitation

Reported usage of sanitation facilities in comparison with open defecation in assessed settlements:



State Percentage of functioning boreholes

Central Equatoria	84%
Eastern Equatoria	61%
Western Equatoria	78%

⁵ Rank three reasons adequate food is not available.



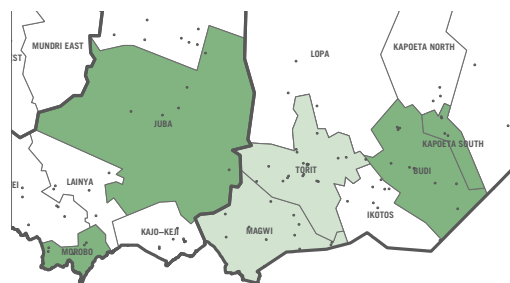
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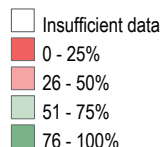
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Education

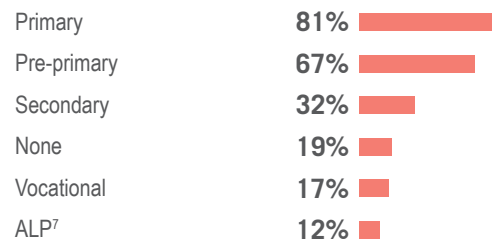


Percent of settlements reporting access to education:



Education availability

Reported available education services in the assessed settlements:⁶

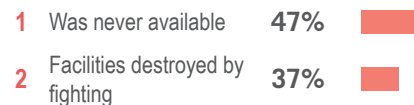


Education attendance and availability

Top two reported reasons why children are not attending school in the assessed settlements:

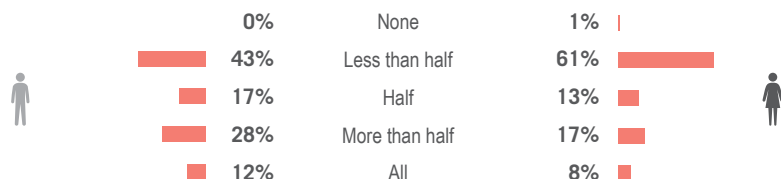


Top two reported reasons why education services are not available in the assessed settlements:



School attendance

Reported proportion of 6-17 year old girls and 6-17 year old boys attending school in assessed settlements:



⁶ Key informants could choose more than one answer.

⁷ Accelerated learning programmes.

Protection



Women

Reported primary protection concerns for women in the assessed settlements:



Men

Reported primary protection concerns for men in the assessed settlements:



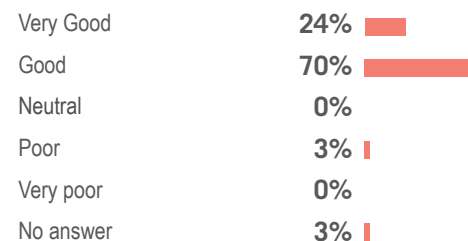
Children

Reported primary protection concerns for children in the assessed settlements:



Community relations

Reported relationships between IDPs, returnees⁸ and local community in the assessed settlements:



Land disputes

Reported presence of disputes over land ownership in the assessed settlements:



⁸ Local community displaced and returned home, reported in 61% of assessed settlements.

About REACH

REACH facilitates the development of information tools and products that enhance the capacity of aid actors to make evidence-based decisions in emergency, recovery and development contexts. All REACH activities are conducted through inter-agency aid coordination mechanisms. For more information, you can write to our in-country office: south.sudan@reach-initiative.org or to our global office: geneva@reach-initiative.org.

Visit www.reach-initiative.org and follow us @REACH_info.