

Flow Monitoring Registry December 2019

Operations at Lasu and Tokori FMPs (Yei County) remained suspended throughout December as

a security precaution, while two FMPs operated

in collaboration with DTM Uganda in Panjala and

Busia were de-prioritised and ceased operations at

the end of December. Figures are only indicative

of existing trends among respondents at the active

FMPs since DTM does not have full coverage of

cross-border or internal flows. Participation in the

survey is voluntary and anonymous.

Publication: 3 February 2020

582 displaced individuals³

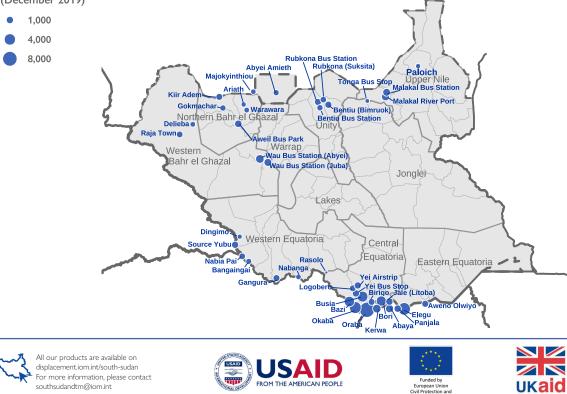
1.0% of respondents



41 Flow Monitoring Points 1,420 average no. of respondents / FMP

DTM's Flow Monitoring Registry (FMR) surveys people on the move at key transit points within South Sudan (SSD) and at its borders. It provides an insight into mobility trends, migration drivers and traveller profiles to inform programming by humanitarian and development partners and by the government. In total, 41 Flow Monitoring Points (FMPs) were active in December 2019, surveying internal flows and cross-border travel with Uganda (UGA), the Democratic Republic of Congo (DRC), Sudan (SDN) and the Central African Republic (CAR).

No. of respondents (December 2019)





Reasons for displacement³ by direction of travel

Reason for disp.	Outgoing (n = 272)	Internal (n = 203)	Incoming (n = 107)
Conflict	31.2%	19.2%	63.6%
Natural Disaster	18.8%	70.4%	0%
Food Insecurity	50.0%	10.3%	36.4%

Long / medium term⁴ flows of South Sudanese⁵ to South Sudan (exc. IDPs)

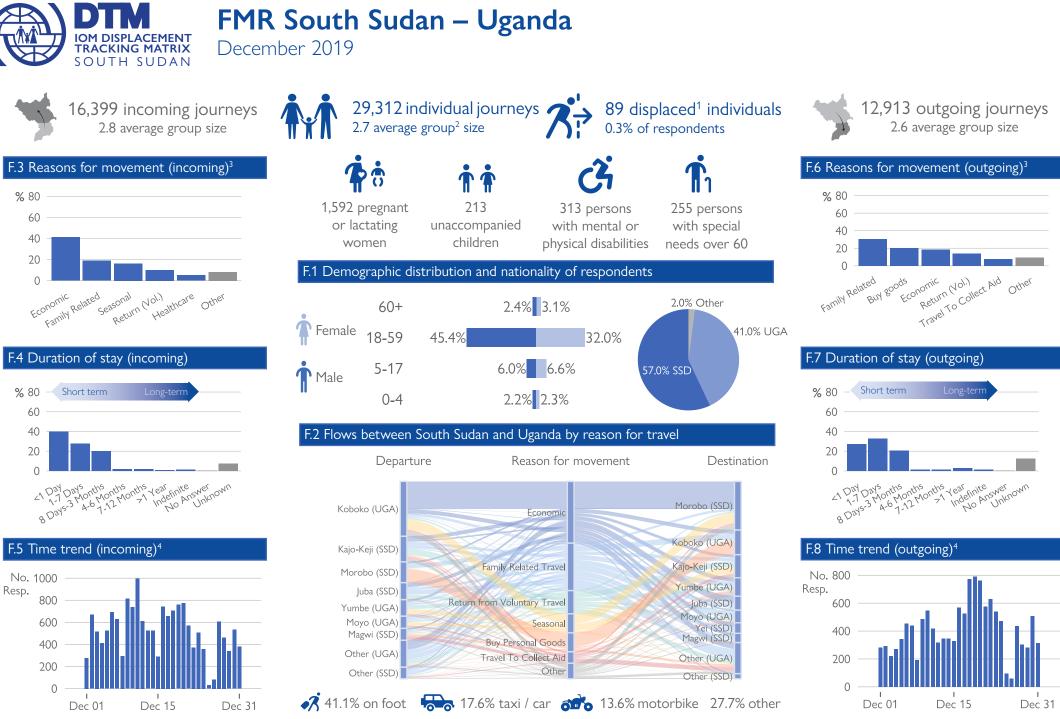
Place of	Voluntary	Forced ³	Voluntary relocation
departure	return	return	
From SSD	1,021	7	272
From abroad	1,962	38	171
	(322 refugees ⁶)	(28 refugees)	(16 refugees)

1,350 voluntary returnees (of which 995 from abroad), 12 forced returnees (none from abroad) and 593 relocated individuals (227 from abroad) reported an unknown intended duration of stay.

Long / medium term⁴ total migration flows by country

Country	Inflow	Outflow	Net flow
Uganda	437 (123 refugees)	157 (19 refugees)	+280 (104 refugees)
DRC	151 (49 refugees)	119 (4 refugees)	+32 (45 refugees)
Sudan	1,786 (139 refugees)	228 (27 refugees)	+ 1,558 (112 refugees)
CAR	90 (41 refugees)	51 (O refugees)	+39 (41 refugees)

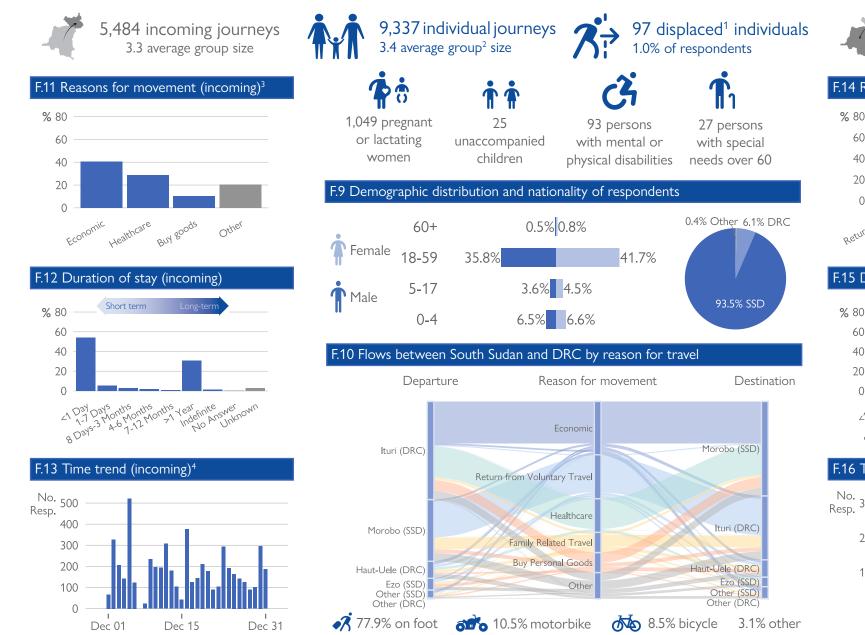
The boundaries on the map do not imply offcial endorsement or acceptance by the Government of the Republic of South Sudan or by IOM. The map is for planning purposes only. IOM cannot guarantee that the map is error free and therefore accepts no liability for consequential or indirect damages arising from its use. [1] Respondents going to or coming from Kenya (1,531 individuals), Ethiopia (8) or non-neighbouring countries (25) are not included in country-specific analysis. [2] Individuals travelling together are surveyed as a group, which often corresponds to the household. [3] Individuals reporting forced movement due to conflict, natural disaster or food insecurity (if intention to stay over a week) are counted as displaced. [4] Flows are considered to be long / medium term if the group spent at least 3 months at the location of departure and intends to spend at least 6 months at destination. [5] Groups are considered South Sudanese based on the main reported nationality. [6] Registered refugee status is self-reported.



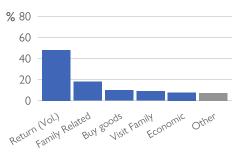
error. 1. [Displacement] Individuals reporting forced movement due to conflict, natural disaster or food insecurity (if intention to stay over a week) are counted from voluntary travel, 'Reun. N.H.R.' = reunification not habitual residence. 4. [F.5, individuals travelling.

which often corresponds to the household. 3. [F.3, F.6] 'Return (Vol.)' = returning

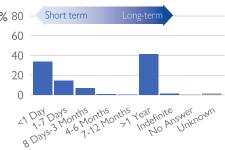
Notes: [Rounding] Percentages may not add up to 100% as a result of rounding as displaced. 2. [Group] Individuals travelling together are surveyed as a group, F. 8] The number of individuals surveyed on a given day may fluctuate as a result of staffing and access constraints, and does not necessarily reflect the number of FMR South Sudan – Democratic Republic of Congo December 2019



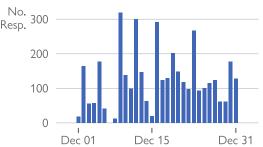
3,853 outgoing journeys 3.4 average group size F.14 Reasons for movement (outgoing)³



F.15 Duration of stay (outgoing)



F.16 Time trend (outgoing)⁴

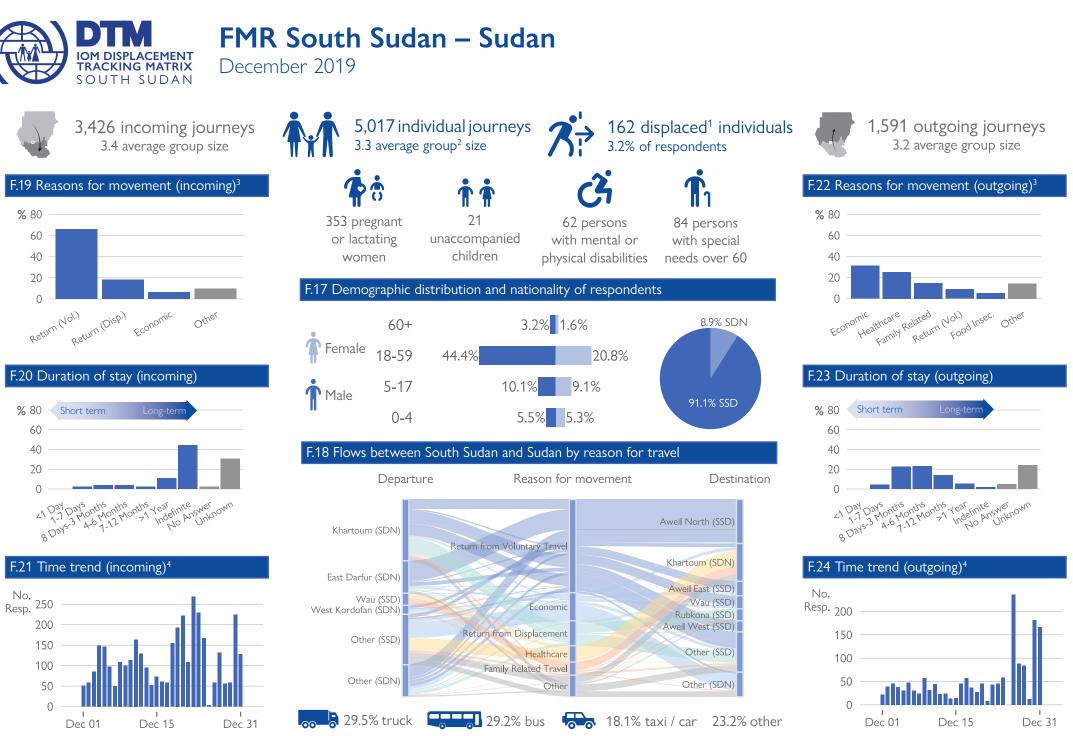


Notes: [Rounding] Percentages may not add up to 100% as a result of rounding error. 1. [Displacement] Individuals reporting forced movement due to conflict, natural disaster or food insecurity (if intention to stay over a week) are counted as voluntary travel, 'Reun. N.H.R.' = reunification not habitual residence. 4. [F.13, F. individuals travelling.

IOM DISPLACEMENT

TRACKING MATRIX SOUTH SUDAN

displaced. 2. [Group] Individuals travelling together are surveyed as a group, which 16] The number of individuals surveyed on a given day may fluctuate as a result often corresponds to the household. 3. [F.11, F.14] 'Return (Vol.)' = returning from of staffing and access constraints, and does not necessarily reflect the number of

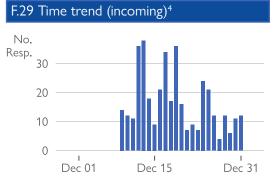


Notes: [Rounding] Percentages may not add up to 100% as a result of rounding error. 1. [Displacement] Individuals reporting forced movement due to conflict, natural disaster or food insecurity (if intention to stay over a week) are counted from voluntary travel, 'Reun. N.H.R.' = reunification not habitual residence. 4. [F.21, individuals travelling.

as displaced. 2. [Group] Individuals travelling together are surveyed as a group, F.24] The number of individuals surveyed on a given day may fluctuate as a result which often corresponds to the household. 3. [F.19, F.22] 'Return (Vol.)' = returning of staffing and access constraints, and does not necessarily reflect the number of

FMR South Sudan – Central African Republic IOM DISPLACEMENT December 2019 TRACKING MATRIX SOUTH SUDAN 1,033 individual journeys 31 displaced¹ individuals 658 outgoing journeys 375 incoming journeys 3.1 average group size 2.8 average group² size 3.0% of respondents 2.7 average group size F.27 Reasons for movement (incoming)³ F.30 Reasons for movement (outgoing)³ **%** 80 % 80 0 11 pregnant 3 persons 0 person 60 60 or lactating unaccompanied with mental or with special 40 children physical disabilities needs over 60 40 women 20 20 F.25 Demographic distribution and nationality of respondents 0 0 W Conflict Disp.). Family Related Return (Vol.) Eurin (NOIN) Related Return (Vol.) Economic Buy goods, Healthcare BUY goods Economic Other Other





0.2% Other 1.5% 0.3% 60+ 22.8% CAR Female 18-59 64.6% 22.6% 3.0% 5.7% 5-17 Male 77.0% SSD 0.6% 1.7% 0-4 F.26 Flows between South Sudan and CAR by reason for travel Departure Reason for movement Destination Economic Tambura (SSD) Haut-Mbomou (CAR) **Buy Personal Goods** Family Related Travel Tambura (SSD) Haut-Mbomou (CAR) Return from Voluntary Travel Other Other (SSD) Other (SSD) Other (CAR) Other (CAR)

🗛 48.1% bicycle 💦 24.2% on foot 🚮 23.8% motorbike 3.9% other

Notes: [Rounding] Percentages may not add up to 100% as a result of rounding error. 1. [Displacement] Individuals reporting forced movement due to conflict, natural disaster or food insecurity (if intention to stay over a week) are counted from voluntary travel, 'Reun. N.H.R.' = reunification not habitual residence. 4. [F.29, individuals travelling.

which often corresponds to the household. 3. [F.27, F.30] 'Return (Vol.)' = returning

as displaced. 2. [Group] Individuals travelling together are surveyed as a group, F.32] The number of individuals surveyed on a given day may fluctuate as a result of staffing and access constraints, and does not necessarily reflect the number of

Dec 15

F.31 Duration of stay (outgoing)

21 Day Days nother nother west finite west 17 03 North Nonther North 1 10 An Unkner 8 Days 3 4.6 7.12 Mon -1 10 An Unkner

""Juknown

Dec 31

Short term

F.32 Time trend (outgoing)⁴

% 80

60

40

20

0

No.

Resp. 50

40

30

20

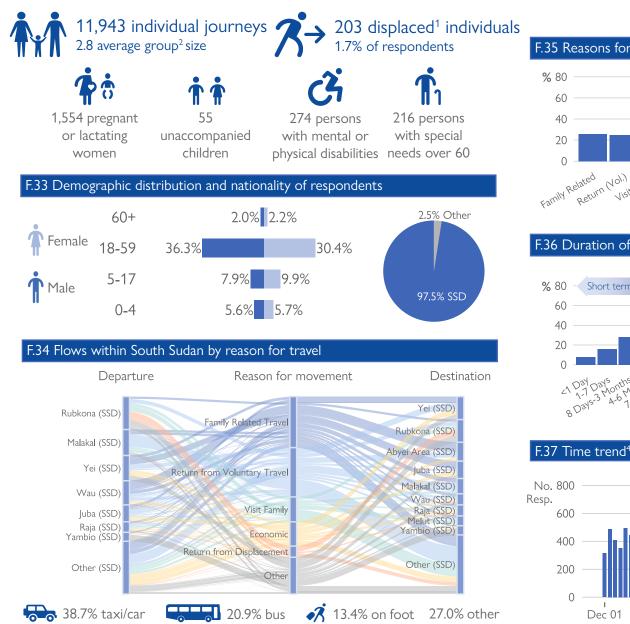
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Dec 01





Notes: [Icons] Icons by Pedro Santos, Jaime M. Laurel, Simon Child, Mike Rowe, Tom Fricker and ProSymbols from the Noun Project. [Rounding] Percentages may not add up to 100% as a result of rounding error. 1. [Displacement] Individuals reporting forced movement due to conflict, natural disaster or food insecurity (if intention to

stay over a week) are counted as displaced. 2. [Group] Individuals travelling together are surveyed as a group, which often corresponds to the household. 3. [F.35] 'Return (Vol.)' = returning from voluntary travel, 'Reun. N.H.R.' = reunification not habitual residence. 4. [F.37] The number of individuals surveyed on a given day may fluctuate

F.<u>35 Re</u>asons for movement³

% 80

60

40

20

0

% 80

60

40

20

600

400

200

Dec 01

Return (Vol.)

F.36 Duration of stay

8 Days 3 Month

Short term

Visit Family

1-12 Months

A-6 Months

" ">Year

Dec 15

Dec 31

No Answer

Return (Disp.)

Economic

Methodology

DTM's Flow Monitoring Registry (FMR) surveys people's movement through key transit points within South Sudan and at its borders. The purpose is to **provide regularly** updated information on mobility dynamics and traveller demographics, intentions and motivations. Data is collected on both internal and cross-border flows.

Flow Monitoring Points (FMPs) are positioned at strategic border crossings and transport hubs, as determined by a preliminary assessment of high-transit locations. As a result, the data is indicative of selected key flows and does not provide a full or statistically representative picture of internal and cross-border movement in South Sudan.

The FMR methodology aims to track all nonlocal traffic passing through an FMP between 8:00-17:00, during the week and on weekends. Trained enumerators briefly survey each group of travellers and collect disaggregated information about individual demographics and vulnerabilities. Participation in the survey is voluntary and children under 15 are not directly interviewed.

FMPs are not active overnight as a result of security constraints and operations may be temporarily suspended in periods of increased risk. Due to staffing constraints, full coverage may not be possible at times of exceptionally high movement through the FMP.

as a result of staffing and access constraints, and does not necessarily reflect the number of individuals travelling.