



# Malakal PoC Site Flow Monitoring

IOM's Displacement Tracking Matrix (DTM) continued conducting Displacement Site Flow Monitoring (DSFM) at the gates of Malakal Protection of Civilians (PoC) site. During this period (April – June 2021), 2,900 interviews were conducted representing 8,280 individual movements in to and out of the site. There was a 53 per cent increase in surveyed day movements compared to January - March 2021 movements, most of which were for farming / fishing (27%) and other livelihood activities (20%). Individuals embarked on longer temporary travel primarily to visit friends or family (32%) and for farming / fishing (14%), with 34 per cent of temporary travels lasting more than six months. Women and girls were slightly over-represented among both same day and temporary travelers. The number of surveyed new arrivals, 49 per cent of whom intended to stay more than six months, decreased from 309 in the previous guarter to 224 individuals. Common reasons for new arrivals were healthcare services (34%), to be with family (29%) or family visits (13%) and access to services (7%). Surveyed permanent exits decreased from 67 to 64 individuals, 36 per cent of whom attempted to return to former homes

#### Methodology:

Displacement Site Flow Monitoring (DSFM) involves interviewing a cross-section of persons passing through the site's entry and exit points. DTM aims to provide partners with a better understanding of mobility dynamics into and out of the sites categorized as same-day movement, temporary (overnight) travel, new entries and (intended) permanent exits. Interviews are conducted seven days a week from 8 a.m. to 5 p.m. DSFM provides indicative traveller profiles rather than comprehensive or representative estimates.

### **Biometric Registration**

# 30,468 ind. (9,034 households)



14,185 (47%) Male



16,283 (53%) Female

# Same-Day Travel n = 7,181



Most common reason:

Farming/ fishing

# Temporary Travel n = 811



Most common reason:

Visit friends/ family

#### **New Arrivals** n = 224



Most common reason:

Healthcare generally

11%

To be with family

Visit friends/family

Access to services

Access to livelihood opportunity

12%

13% 4% 9%

7% 2% 5%

Healthcare generally

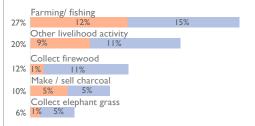
## **Permanent Exits** n = 64



Most common reason:

Attempt to return home

### Top reasons for same day movement



#### Reasons continued:

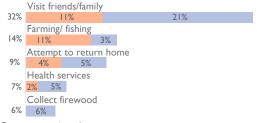
Washing clothes (5%), to buy things (5%), visit friends / family (4%), cattle camp visit (4%), education (3%), sand / soil (2%) and other (2%)

#### Daily gate count

the previous quarter, which was especially high in April. The

Month	Entry Average	Exit Average	Net Flow
April	4,620	4,402	+218
May	4,685	4,626	+59
June	4,867	4,819	+48

#### Top reasons for temporary movement



#### Reasons continued:

Probably more than 6 months

Make / sell charcoal (6%), other livelihood activity (5%), employment (3%), to buy things (3%), education (3%). religious services (2%) healthcare generally (2%), and other

Intended period of stay / time spent away

# 6% 5% Reasons continued;

Hunger because of conflict (4%), destroyed home because of natural disaster (2%), hunger because of natural disaster (1%) attempt to return home (1%), other (3%).

Top reasons for new arrivals

#### Top reasons for permanent exit



#### Reasons continued:

Life is now better in destination (5%), and education (2%).

DTM continued to record a daily average net inflow as during

average daily net-inflow increased from 52 during the first quarter to 108 during the second quarter of 2021.			0	5%	4 - 6 months 3% 2%
Month	Entry Average	Exit Average	Net Flow	14%	2 - 3 months 9% 5%
April	4,620	4,402	+218	14%	2 - 4 weeks 9% 5%
May	4,685	4,626	+59	33%	I - 7 days (stayed at least one night) 1% 31%
June	4,867	4,819	+48		Begin Temporary travel Return from temporary travel (resident) (resident)

#### Intended period of stay at the site



### Type & top destinations of permanent exit

Type or sep december or permanent of					
% of permanent exit	Main locations by nature destination				
50%	Fashoda, Fangak				
22%	Um Durman (SDN)				
20%	Renk				
8%	Unknown				
	% of permanent exit 50% 22% 20%				

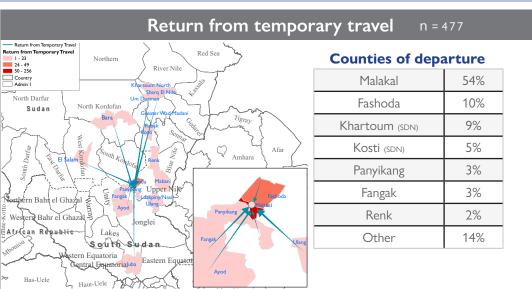
<sup>1</sup>Disclaimer: [Rounding] Percentages may not add up to 100% as a result of rounding error.

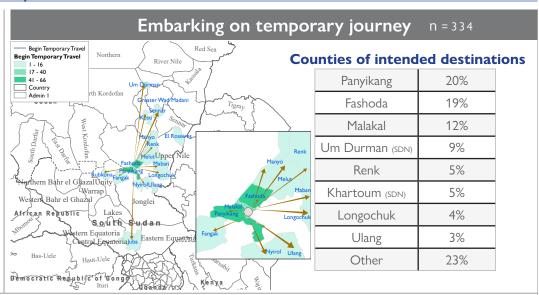




# Malakal PoC Site Flow Monitoring

# Movement Dynamics





The maps above do not include same-day travel, which tends to be limited to the immediate surroundings of the site.

