



Wau Masna Collective Centre Flow Monitoring

January – March 2021

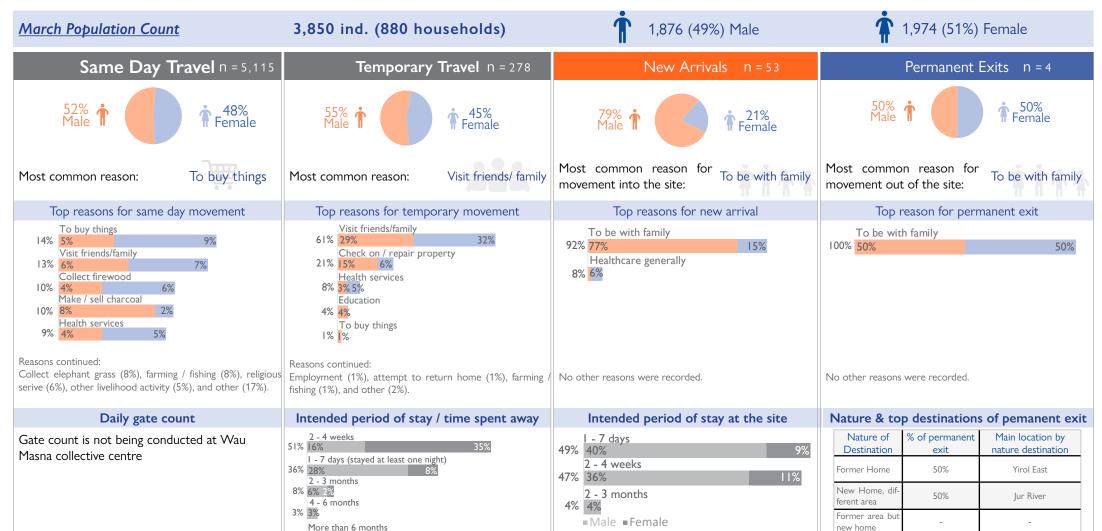
IOM's Displacement Tracking Matrix (DTM) continued operating Displacement Site Flow Monitoring (DSFM) at Wau Masna Collective Centre. In the first quarter of 2021 (January – March), 2,312 interviews were conducted, representing 5,450 individual movements. This quarter recorded a 24.0 per cent increase in surveyed day movements, as people travel in and out of the camp to pursue livelihood activities including collection of firewood and elephant grass (41.0%), to buy things (14.0%), to visit friends or relatives (13.0%), and to access healthcare services (9.0%). Longer temporary movements were primarily to visit friends or family (61.0%), check on or repair property (21.0%), and access healthcare services (8.0%), with 51.0 per cent lasting two to four weeks. There were 53 new arrivals compared to 24 during the previous quarter, all of whom came to join family and almost half of whom planned to remain a week or less. Surveyed permanent exits decreased from 24 to 4 individuals, who join family outside the camp.

Methodology:

Other Displace-

ment site

Displacement Site Flow Monitoring (DSFM) involves interviewing a cross-section of persons passing through the site's entry and exit points. DTM aims to understand mobility dynamics and reasons underpinning movement in and out of the site to provide partners with a better understanding of same day movement, temporary travel, new entry and permanent exit. 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.

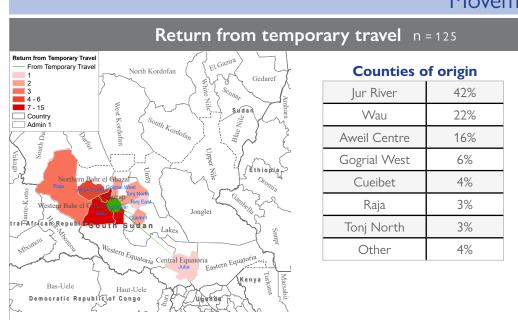


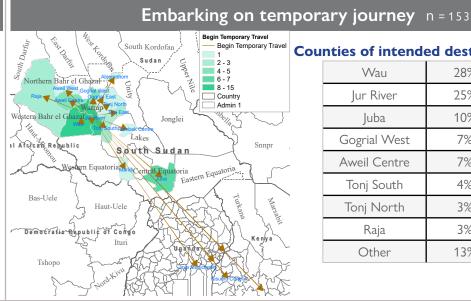
2% 2%

■Begin Temporary travel ■Return from temporary travel



Movement Dynamics





Counties of intended destinations Wau 28% 25% **Jur River** 10% Juba Gogrial West Aweil Centre Tonj South 4% 3% Toni North 3% Raja Other 13%

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

