

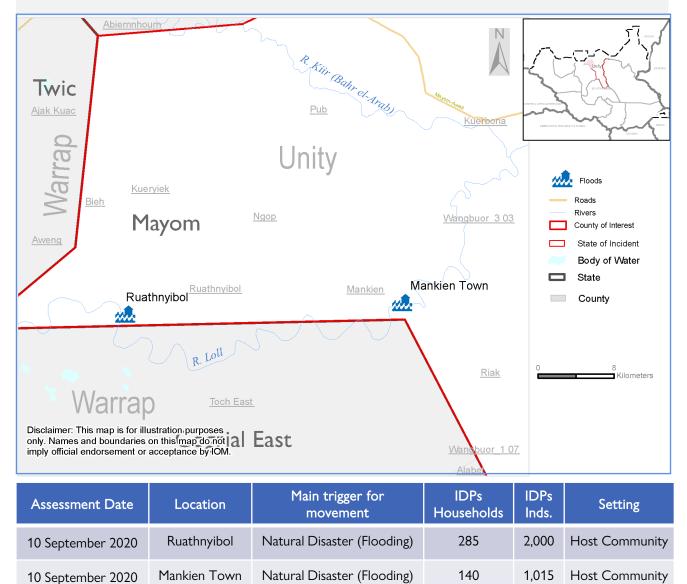
Mayom, Unity State Event Tracking

Publication date: 8 October 2020

Mayom County, Unity State

On 10 September 2020, IOM's Displacement Tracking Matrix joined an inter-agency flood assessment team in Mankien Town and Ruathnyibol to assess displacement dynamics, settlements and needs of flood affected populations. The floods displaced 3,015 individuals (425 households) in both locations. Direct observations and interviews with key informants indicate that the displaced population found refuge with host communities who were less affected by the floods. A section of the population did not move from the flooded areas due to two main reasons. Some larger households were said not to find space among the host community and others stayed behind to create dykes protecting property.

The host community and IDPs are appealing to humanitarian partners for assistance. Urgent needs identified include water, sanitation, health, non-food items including mosquito nets.





Event Tracking Report

Mayom County, Unity State

Data Collected on: 10 September 2020 Location: Ruathnyibol, Mayom County TRIGGER FOR DEMOGRAPHIC BREAKDOWN HUMANITARIAN NEEDS Natural Disaster **AVAILABLE** INSUFFICIENT (Flooding) MOVEMENT n = 2,000 inds UNAVAILABLE UNKNOWN HEALTH 38% # of IDPs Households 62% 285 Male Female WATER 4% 5% >60 # of IDPs Individuals 2,000 SANITATION Ruathnyibol Town, 16% 40% 18-59 Arriving from (Mayom County) PROTECTION 13% 12% 6-17 Mode of transport On foot FOOD 1-5 Nature of movement 4% 4% Spontaneous SHELTER NON-FOOD Setting Host Community 1% 1% ITEMS

Information source: Direct Visit

Location: Mankien Town, Mayom County Data Collected on: 10 September 2020			
TRIGGER FOR MOVEMENT	Natural Disaster (Flooding)	DEMOGRAPHIC BREAKDOWN n = 1,015 inds	HUMANITARIAN NEEDS AVAILABLE INSUFFICIENT UNAVAILABLE UNKNOWN
# of IDPs Households	140	17% Male 53% Female	HEALTH
# of Individuals	1,015	4% <mark>>60</mark> 5%	WATER
Arriving from	Mankien Town, (Mayom County)	19% 18-<mark>59 29%</mark>	SANITATION 💮
Mode of transport	On foot	13% 6- <mark>17</mark> 11%	FOOD
Nature of movement	Spontaneous	9% <mark>1-</mark> 5 7%	SHELTER
Setting	Host Community	2% ᅿ 1%	NON-FOOD ITEMS
Information source: Direct Visit		Period Covered:	10 September 2020

IOM DTM employs Event Tracking as a more rapid and localized assessment tool complementing overall efforts to report on IDP and returnee figures nationally (see Mobility Tracking reports and maps on <u>displacement.iom.int/south-sudan</u>). IOM teams access IDP / returnee locations and consult local key informants including community representatives, local authorities or humanitarian partners and triangulate findings to provide partners with the most accurate as possible, actionable and current data.

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