DISPLACEMENT TRACKING MATRIX (DTM) - UGANDA

EMERGENCY EVENT TRACKING (EET)

EL NIÑO IMPACT TRACKING 2023/2024

1 October – 14 November 2023

DTM IOM DISPLACEMENT TRACKING MATRIX

INDIVIDUALS AFFECTED

79,025 Individuals from
15,197 Households affected

INTERNALLY DISPLACED PERSONS

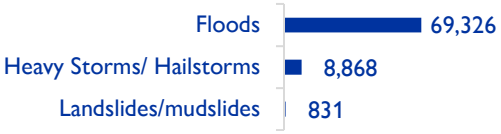
26,185 Individuals from
3,850 Households

DEMOGRAPHICS OF THE AFFECTED POPULATION

46%
54%

Children <18	Adults (19 – 64)	Elderly (>64)	Persons with special needs
51%	40%	9%	240

PEOPLE AFFECTED BY EVENT TYPE



MAIN NEEDS OF IDPS

10% Health
9 % Food & water supply
8% Shelter & hygiene

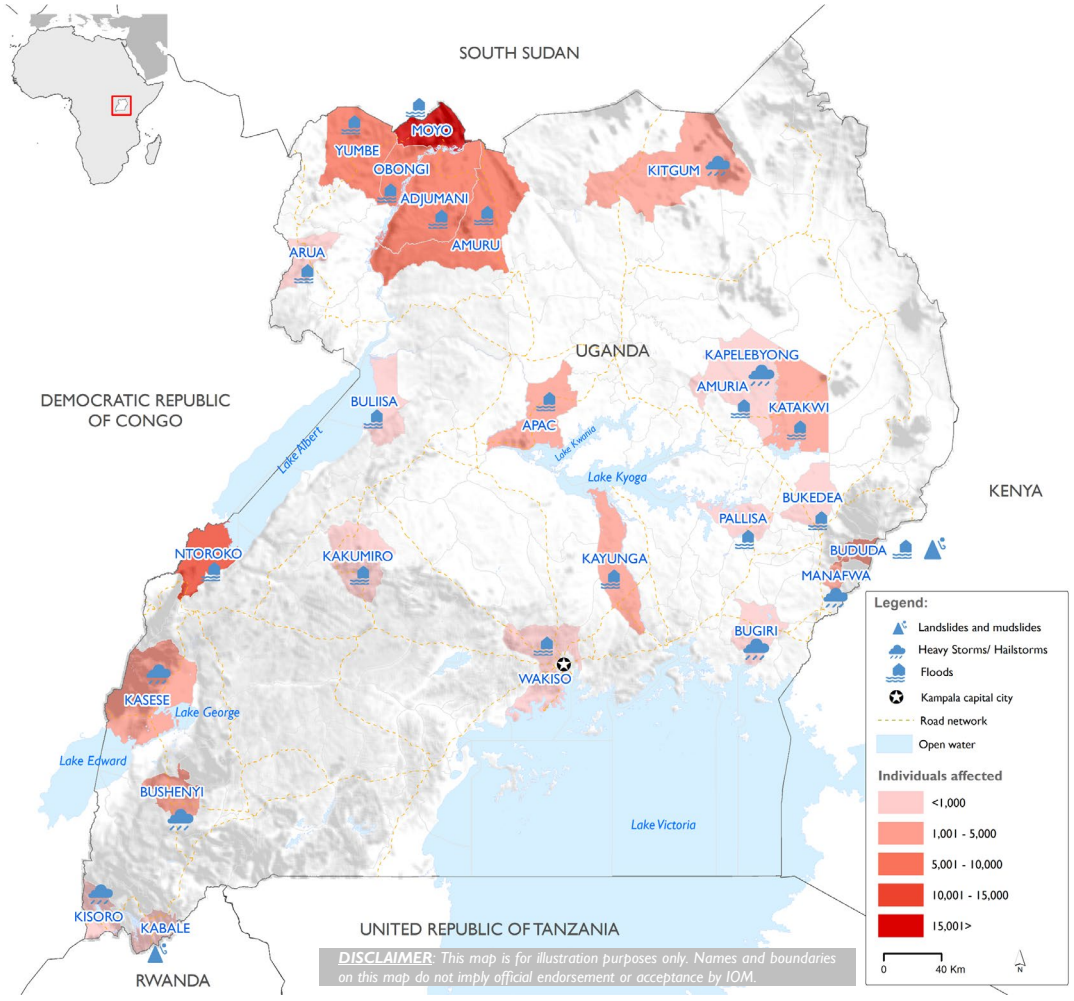
OVERVIEW

In September 2023, the Prime Minister Office's, in conjunction with Ministry of Water & Environment and Uganda National Meteorological Authority published an alert on the potential impacts of floods related to el niño during the September – December rainy season. To monitor those, DTM Uganda, in collaboration with District Disaster Management Committees and Ministries Departs & Agencie activated its Emergency Event Tracking. In fact, between 1 October and 14 November 2023, over 79,000 individuals have been affected by el niño-related floods and other associated events related to heavy rains, such as landslides, mudslides, and traffic road accidents. Widespread heavy rains have caused significant damage to roads, bridges and properties across various regions, disrupting socio-economic activities and access to education, markets and health facilities; while above 2,600 acres of cultivable land have been destroyed exposing affected communities to food insecurity, especially to the almost 23,600 IDPs.

METHODOLOGY

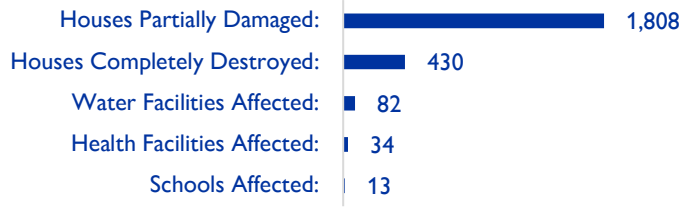
DTM Uganda has implemented an Emergency Event Tracking (EET) tool to monitor displacements resulting from diverse hazards during the current rainy season and el niño phenomenon. In response to significant flooding-induced displacements, the EET tool captures multi-shock events. This crisis-oriented tool is designed to prioritize humanitarian response and facilitate the swift delivery of assistance. With an anticipation of movement towards urban areas, EET coverage is strategically concentrated on affected districts. Data is systematically gathered through weekly interviews with Key Informants, including representatives from DDMCs/MDA, social media alerts and updates covering aspects such as information on affected communities, individuals, infrastructures, demographics of internally displaced persons (IDPs), reasons for displacement, humanitarian assistance, and priority needs.

MAP OF REPORTED HAZARDS AND INTENSITY BY DISTRICT



DAMAGE ON INFRASTRUCTURE

Roads (km)	540
Bridges	30
Cropland (acres)	2,610



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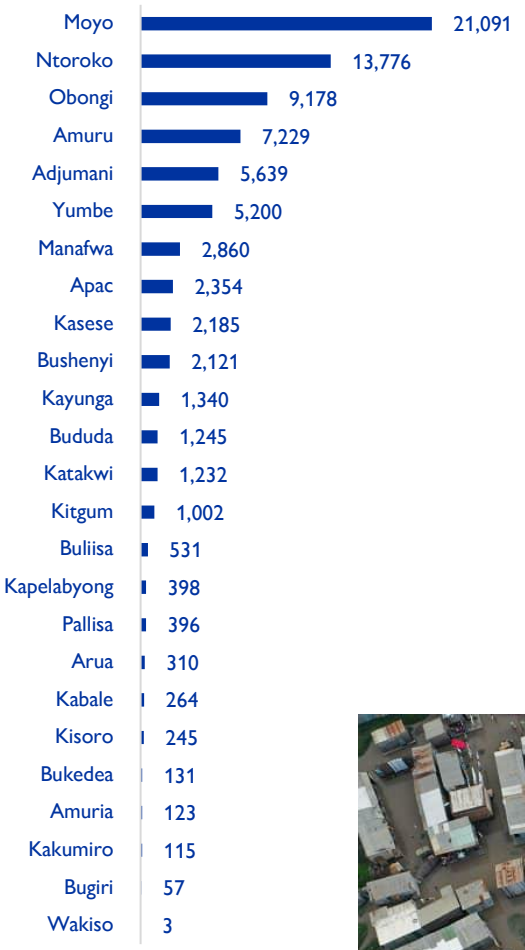
Month 2
1ST Oct to 14th Nov 2023

INDIVIDUALS AFFECTED BY DISTRICT



PICTORIAL EVIDENCE

Figure 1: Road network cut off in Ntoroko district

Figure 2: Masaka Primary school in Butungama subcounty in Ntoroko district

Figure 3: Aerial view of flooded Elegu trading center in Amuru District

Figure 4: House partially destroyed in Kasese District by windstorms

SOURCE: Respective District Disaster Management Committee Reports