



UGANDA MULTI-HAZARD INFOGRAPHIC

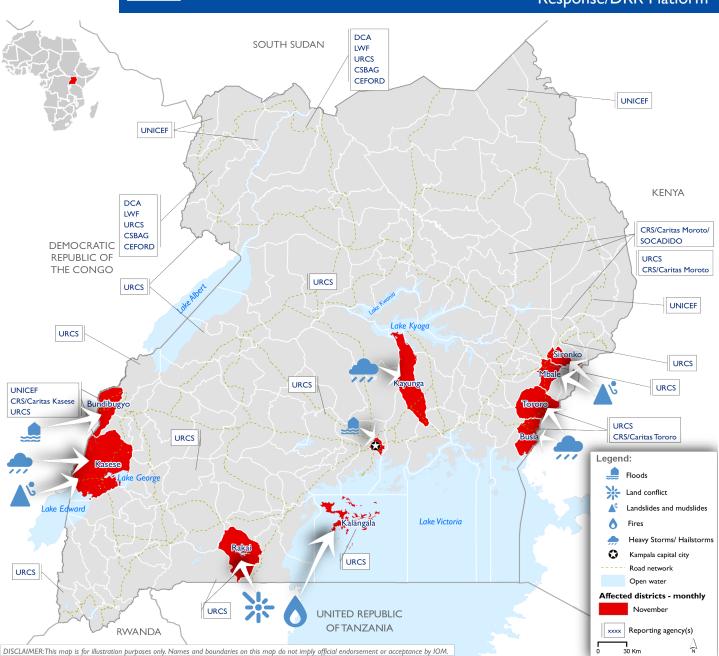
Response/DRR Platform

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Overview of affected population - November 2022

7,963 Individuals1,452 Households

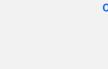




Female

ADULTS (19 – 64)

43%



Male

CHILDREN <18

GENDER



ELDERY (>64)

57%



2022 Overview of affected population



126,102 Individuals



21,115 IDPs

November 2022 observations

- O Heavy storms, hailstorms, landslides and floods are the major natural hazardous events that were reported in the month of November 2022. These were mostly triggered by the ongoing random erratic rains in Mbale, Sironko, Kasese, Bundibugyo, Tororo, Busia, Kayunga and Kampala districts. Land conflicts and fires were reported in Rakai and Kalangala districts, respectively.
- O A total of 7,963 individuals were affected, representing 1,452 households of which 332 individuals from 272 households were internally displaced by the disasters.
- O Adults (19-64) were the most affected population group (49%), followed by children under 18 (41%) and the elderly above 64 (10%).
- O The most pressing needs are food assistance, livelihood, child protection, water, shelter, education, health and water supply.
- O So far in 2022, 126,102 individuals have been affected by disasters, representing 24,813 households. And a total of 21,115 individuals representing 5,670 households have been internally displaced disasters in Uganda.

Data Sources



















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RDH IOM Regional Data Hub East and Horn of Africa





Response/DRR Platform

Needs rank assessment per Subcounty

District	Subcounty	Health	Water supply	Sanitation	Hygiene promotion	Shelter	Food assistance	Nutrition	Education	NFI	Protection	Child protection	SGBV	Livelihood
Kalangala	Kalangala Town Council	2	2	2	2	1	1	1	1	2	3	1	1	1
Kayunga	Bbaale	1	1	1	1	1	1	1	1	1	1	1	2	1
Busia	Sikuda					3	1	2	4	2	4	2	2	2
Rakai	Kyalulangira	2	2	2	2	2	2	2	2	2	1	1	2	1
Mbale	Busano	1	1	1	1	1	1	2	2	1	2	2	2	1
Tororo	Kwapa	2	3	3	3	2	1	1	3	2	2	2	2	1

HIGH MEDIUM LOW NOT NOT APPLICABLE
PRIORITY 1 2 3 4 5

Affected Districts per Hazard

