

EMERGENCY EVENT TRACKING

Data collection: 15 August 2021

FLOODING



The DTM Emergency Event Tracking (EET) is deployed to track sudden displacement and population movements, provide more frequent updates on the scale of displacement, and quantify the affected population when needed. As a subcomponent of the new Mobility Tracking methodology in Sudan ([Round Two](#)), and activated on a need basis, EET utilises a broad network of key informants to capture best estimates of the affected population presence per location – a useful tool for humanitarian response planning and design.

Event Overview



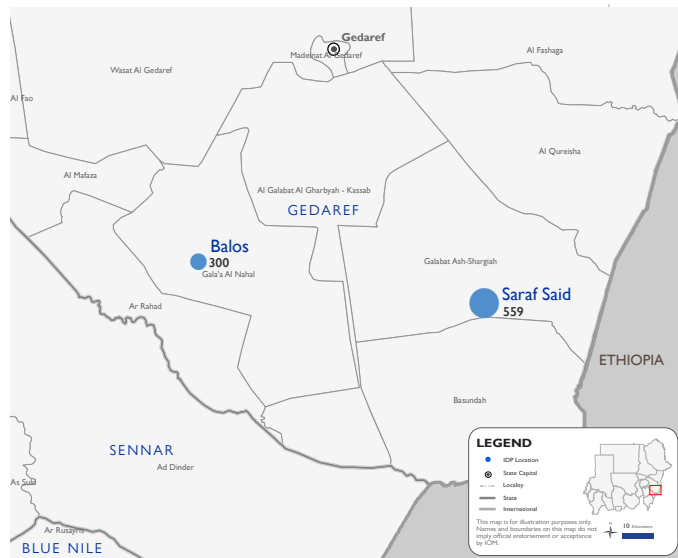
859
IDP individuals



114
IDP households

DTM teams activated EET to monitor the displacement of individuals affected by heavy rains and flooding between 11 and 13 August 2021 in Galabat Ash-Shargia and Gala'a Al Nahal localities in Gedaref state. The first EET update estimates that a total number of 859 individuals (114 households) were displaced from Saraf Said village in Galabat Ash-Shargia locality (65%) and Balos village in Gala'a Al Nahal locality (35%). Field teams report that all affected households have had their homes completely destroyed. Data from the shelter indicator suggests that the majority of the IDP caseload is currently staying with relatives (91%), and the remainder are seeking shelter in schools and other public buildings (9%).

Field teams indicate that no individuals were killed or injured, and six individuals reported lost goods, cattle, and/or livestock. All displaced individuals are Sudanese nationals. DTM teams identified at least 41 cases of additional vulnerabilities in need of assistance and support. Based on a ranking scale, the three priority needs across the caseload are Emergency Shelter, Food and Non-Food Items.



Shelter Indicator

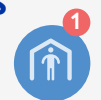


91%
104
Households
Host Community

9%
10
Households
Schools or Public Buildings

Priority Needs

(Ranking scale)



Emergency shelter



Food



Non-food items

Vulnerabilities



10
Chronic illnesses



10
Lactating women



7
Pregnant



6
Physical disabilities



3
Elders providing care to their households



2
Single parents



2
Female-headed households



1
Mental illnesses

Demographics

Male
48%
416
individuals

Female
52%
443
individuals

Age Group	Male	Female
60+ Years	21 (2%)	(3%) 27
18 to 59 Years	120 (14%)	(15%) 132
6 to 17 Years	137 (16%)	(18%) 152
0 to 5 Years	138 (16%)	(15%) 132



Return Intention

Data collected through the return intention indicator indicated that all 859 IDPs (100%) intend to return to their location of origin.

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