DTM AFGHANISTAN EMERGENCY EVENT TRACKING







12 OCT - 15 NOV 2021

EET Round 2

The DTM Emergency Event Tracking (EET) tool is deployed with funding from the European Union and the German Federal Foreign Office to track sudden internal displacement and population movements.

Activated on a need basis, EET utilises a broad network of community focal points (CFPs) to capture best estimates of the affected population presence. One focal point is interviewed in each community assessed.

On 12 October 2021, DTM teams activated Round 2 of the EET in Afghanistan to monitor the displacement of individuals and conditions of communities, following episodes of drought and rapid political changes. This report provides a snapshot of the current displacement situation based on the latest and best available information from the EET sources up until 15 November 2021.

From 12 October to 15 November 2021, DTM teams assessed 9,608 communities in 355 districts across all 34 provinces in Afghanistan. The data presented in the report refers to the abovementioned observation period.

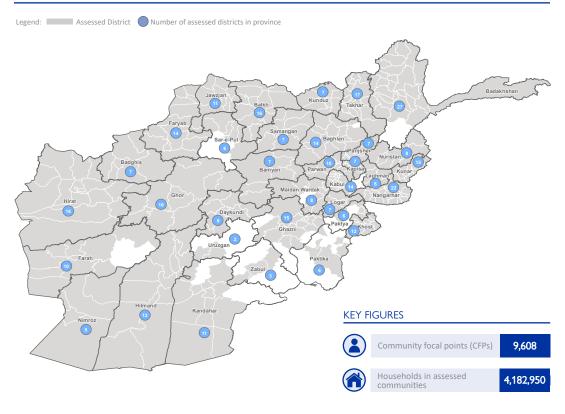
For the purposes of the assessment, IDPs are considered as individuals who **arrived** in a district or province different from their district and province of origin as a result of displacement. CFPs were asked how many individuals have arrived in their

individuals have arrived in their community since August 2021 and are still present. During Round 2, 1,165,458 individuals (159,039 families) were identified as such amongst the communities assessed. The table on the right presents a snapshot of the fluid displacement situation.

Baghlan was identified as the primary province and Kabul as the primary district in which IDPs have arrived as a result of displacement. The most pressing needs in both Baghlan and Kabul are both food and cash.

The three provinces and districts where the largest shares of individuals have arrived since August 2021 and a breakdown of those communities' immediate needs are found on page 2. For a comparison of the needs of communities of fled IDPs, returned IDPs, and returnees from abroad, see pages 2 and 3.

ASSESSED DISTRICTS



Disclaimer: The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by IOM or the United Nations

IDP FIGURES (ARRIVALS)

	TOTAL	RURAL	PERI-URBAN	URBAN
# CFPs	9,608	6,802	2,178	628
# of individuals who arrived in the assessed communities since	159,039	91,690	45,154	22,195
August 2021 as a result of displacement and are still present	1,165,458	674,665	330,957	159,836

Figures on individuals who left and/ or returned are included further on in the findings to demonstrate the ongoing movement dynamics. They also help discern the origin of those who are displaced.

The information presented serves to fill knowledge gaps and support humanitarian operations on the ground while more comprehensive data and analysis are being produced. It is not meant to provide comparative trend analysis or an overall picture of the displacement situation.

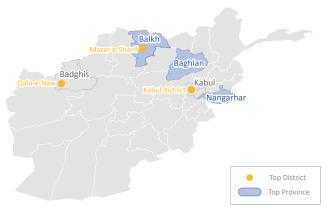
Definitions

IDPs (arrivals): individuals from other locations who arrived in the community since August 2021 and continue to reside there.

Fled IDPs (departures): individuals who left the community since August 2021 to reside elsewhere and have not returned.

Returned IDPs: individuals who left the community since August 2021 and have now returned.

IDP FIGURES (ARRIVALS)



Main displacement provinces and host community needs

Baghlan: Both cash and food, drinking water, immediate healthcare

Nangarhar: Food, immediate healthcare, drinking water

Balkh: Food, cash, drinking water

Main displacement districts and host community needs







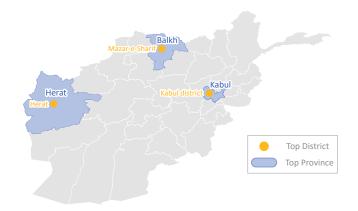
* Such as fuel, gas, coal, etc.

FLED AND RETURN IDP FIGURES

of individuals # of families

FLED IDPs

	TOTAL	RURAL	PERI-URBAN	URBAN
# of individuals who left the as- sessed communi- ties since August 2021 and have not returned	185,899	131,330	41,563	13,006
	1,313,359	935,726	286,953	90,680



CFPs indicated the number of individuals who have left their communities since August 2021 to reside elsewhere and have not returned. During Round 2, 1,313,359 individuals (185,899 families) were identified in this group. The breakdown is presented in the table on the left (Fled IDPs).

The three provinces and districts associated with the highest numbers of fled IDPs are exhibited in the map. Kabul was identified as the top province and Kabul as the top district from which individuals have left since August 2021 and have not returned.

CFPs were asked to rank their communities' immediate needs. A breakdown of the immediate needs of these communities is below.

Main origin provinces and community needs



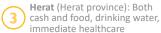


Herat: Both cash and food, drinking water, immediate healthcare

Main origin districts and community needs



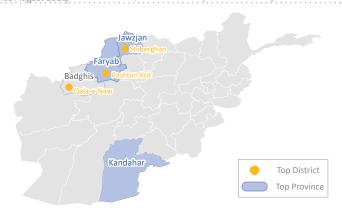
Mazar-e-Sharif (Balkh province): Food, household energy means*



* Such as fuel, gas, coal, etc.

RETURNED IDPs

	TOTAL	RURAL	PERI-URBAN	URBAN
# of individuals displaced at any time before	287,811	181,844	70,634	35,333
August 2021 who have returned to their community since August 2021	2,059,774	1,347,657	483,018	229,099

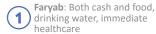


CFPs provided information on the number of individuals who left their communities at any point before August 2021 but have returned to their communities of origin after August 2021. During Round 2, 2,059,774 individuals (287,811 families) were identified in this group. The breakdown is presented in the table on the left (Returned IDPs).

The three provinces and districts with the most returned IDPs are displayed in the map. Faryab was identified as the top province and Pashtun Kot as the top district where IDPs have returned after August 2021 after being displaced at any prior time.

A breakdown of the immediate needs of communities with returned IDPs, according to CFPs, is shown below.

Main return provinces and community needs

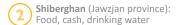




3 Jawzjan: Food, cash

Main return districts and community needs

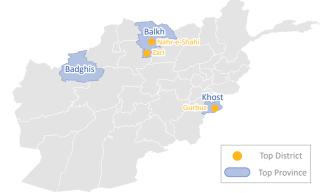






RETURNED MIGRANTS FROM ABROAD





CFPs cited the number of individuals who have returned from abroad to their communities of origin since August 2021. During the data collection period, 115,491 individuals (9,946 families) were identified in this group. The breakdown is presented in the table on the left. According to the CFPs, the three primary countries from which Afghans have returned are the Islamic Republic of Iran, Pakistan, and Turkey.

A breakdown of the immediate needs of the communities with returnees from abroad is shown below, based on the information provided during community assessments.

Main return provinces and community needs



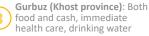


Badghis: Both food and cash, drinking water, immediate health care

Main return districts and community needs





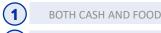


^{*} Such as fuel, gas, coal, etc.

The following sections present findings on all 9,608 communities assessed in Round 2.

COMMUNITY PRIORITY NEEDS (RANKED)

CFPs were also asked to rank their community's most urgent needs. Cash and food were identified as the first priority needs, which aligns with reported community shocks in the past month. These include reduced income (94%), loss of employment (96%) and food price increase (95%) (see below). Drinking water and immediate healthcare were second and third priority needs, which is reflected in the reported risk of displacement due to water insecurity (55%) and the majority of communities without a health clinic or hospital (69%) (see page 4).





EXTERNAL ASSISTANCE

3 IMMEDIATE HEALTHCARE

COMMUNITY SHOCKS IN THE PAST MONTH

28%

(multiple answers possible)



Reduced income

oss of employment





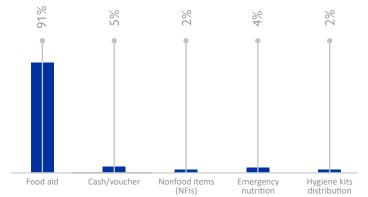




Have your community households benefitted from any external assistance in the past month?



If yes, what type of assistance? (multiple answers possible, top 3 answers)



^{*}Among those who experienced natural disasters, 78% reported experiencing drought.

Do you think there is a risk of people migrating to other areas due to the shock they are experiencing?

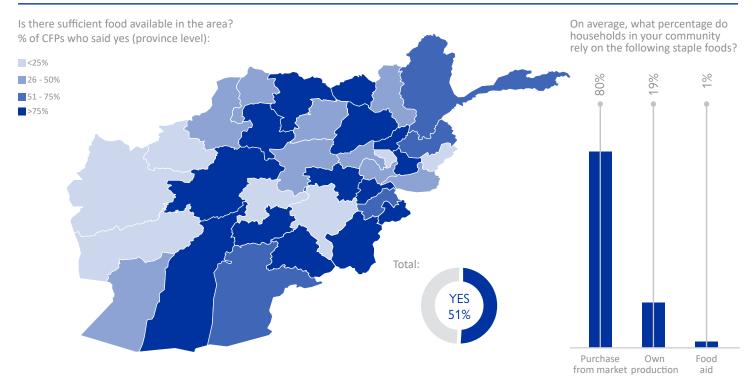


How has the level of conflict changed compared to last month?



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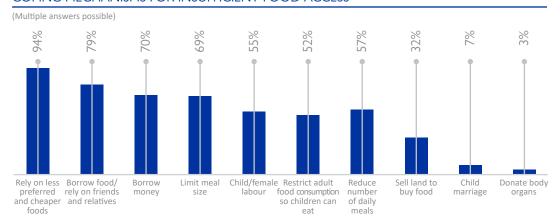
FOOD SECURITY



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	ITEM AVAILABILITY	PRICE CHANGE IN THE LAST MONTH ²		AVERAGE % OF PRICE	
	RATE (1 -5) ¹	INCREASED	STAYED THE SAME	DECREASED	INCREASE
Flour	3.2	97%	1%	2%	67%
Rice	3.1	96%	3%	1%	48%
Vegetables	3.3	59%	36%	3%	29%
Meat/poultry/eggs	3.1	80%	16%	2%	40%
Cooking oil	3.2	99%	1%	<1%	73%
Fuel/diesel/gas	3.2	NA	NA	NA	NA
Dairy products	3.3	NA	NA	NA	NA
Sugar/sweets	3.4	NA	NA	NA	NA

COPING MECHANISMS FOR INSUFFICIENT FOOD ACCESS



Is there a risk of displacement from your community due to food insecurity?



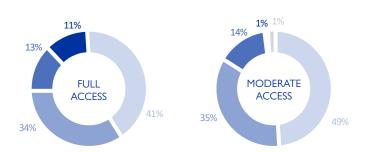
¹ Item availability in the last month. 1 - not available; 2 - mostly unavailable; 3 - sometimes available; 4 - mostly available; 5 - fully available.

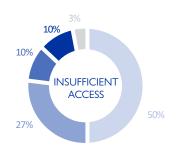
² Selections also included "Do not know" and "Do not want to answer", percentages for these selections are not reported. As a result, the sum of "increased", "stayed the same" and "decreased" may not equal 100%.

DRINKING WATER ACCESS

What percentage of households have access to drinking water in the last month?









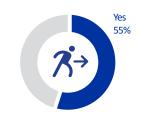
What is the primary source of drinking water in the community? (multiple answers possible, top 3 answers)



What are the relevant water-related problems in the community? (multiple answers possible, top 3 answers)

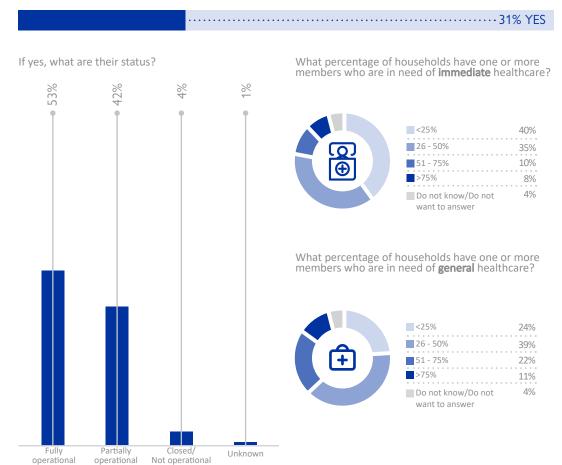


Is there a risk of displacement from your community due to water insecurity?



HEALTHCARE ACCESS

Are there health clinics/hospitals present in your community?



SERVICE AVAILABILITY RATING (1-5)³		
First aid	2.1	
General practitioner	1.7	
Inpatient care	1.3	
Maternity	2.0	
Medicine	1.7	
Surgery	1.2	

During the last month, what were the main obstacles to healthcare access?

1	Medicines not available
2	Health center/hospital is too far away