DTM AFGHANISTAN EMERGENCY EVENT TRACKING







KABUL PROVINCE

EET Round 2 (12 Oct - 15 Nov 2021)

IOM identified the presence of 69,153 newly arrived Internally Displaced Persons (IDPs) in Kabul province during its latest assessment of the displacement situation, implemented with the help of the DTM Emergency Event Tracking (EET) tool. The EET is deployed by IOM in Afghanistan with the financial support of the European Union and the German Federal Foreign Office to track sudden internal displacement and population movements.



Afghanistan from 12 October to 15 November 2021 to monitor the displacement of individuals that occurred in between August and mid November 2021, and the conditions of communities, following episodes of severe drought and rapid political changes. This report presents data on 493 communities assessed in 14 (out of the 15) districts in Kabul province based on the best available information from the EET sources.* Only communities with a presence of the target groups were assessed. 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.

For the purposes of the assessment, IDPs are considered as individuals

IDP Children pump water in the outskirts of Kabul © IOM 2021

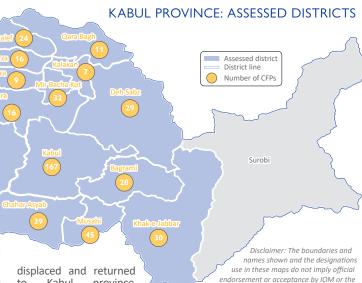
province different from their district and province of origin as a result of displacement. Kabul province witnessed three times more IDPs (69,153 arrival individuals) the in period from August to mid-November 2021 compared to the number of individuals (22,883 fled IDPs) families that were forced to leave their usual places of in Kabul residence province. Most arrival IDPs were in urban (50%) and periurban (48%) communities, while only a few were in rural

who arrived in a district or

Most fled IDPs originate from peri-urban communities (75%), while fewer originate from urban (20%) and rural (5%) communities. Kabul's population is mostly distributed in urban and peri-urban locations, which explains why most of the arrival and fled IDPs came to or originate from urban and peri-urban communities.

communities (2%).

Considering the returns to the province, the EET captured 1,158 returned IDPs who were previously



to Kabul province.
Additionally, 1,792
individuals returned from
abroad while about 38,644
individuals migrated abroad,
according to the CFPs interviewed.
For comparison, the country-level
assessment in all 34 provinces in

Afghanistan identified 1,165,458 arrival IDPs, 1,313,359 fled IDPs, 2,059,774 returned IDPs, 115,491 returns from abroad, 843,226 individuals who migrated abroad.²

Definitions



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

United Nations.



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.

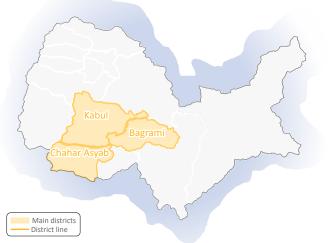
ARRIVAL IDPs

/ ((((() / (E ID)	3		# of individuals	# of families
	TOTAL	RURAL	PERI-URBAN	URBAN
# CFPs reporting arrival IDPs*	361	14	236	111
# arrived since August 2021 as and are still present	10,650	148	4,735	5,767
	69,153	1,176	33,104	34,873

Among the 14 districts assessed in Round 2, the three districts that experienced the highest influx of arrival IDPs since August 2021 were Kabul district (44,185 individuals), Bagrami (7,749), and Chahar Asyab (5,222). Kabul and Bagrami also have the two largest populations, according to CFPs. Farza, Kalakan, and Estalef, witnessed the lowest influx of IDPs out of all districts.

Main arrival districts and community needs

- Kabul: Both cash and food, drinking water, household energy means**
- Bagrami: Food and immediate healthcare
- Chahar Asyab: Food, immediate healthcare, and household energy means**



¹ The EET Round 1 report covering 1 September to 5 October can be found here: Emergency Event Tracking (1 September - 5 October 2021).

² The EET Round 2 report covering 12 October to 15 November can be found here: Emergency Event Tracking (12 October - 15 November 2021).

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

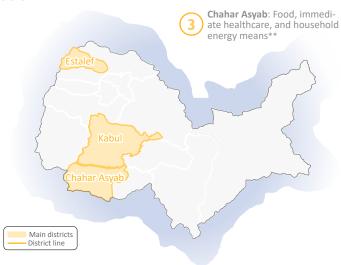
^{*} A total of 493 different communities were assessed in Round 2. Each table presents a different target group of IDPs or migrants. Only communities with a presence of the relevant target group are counted in the row indicating the number of CFPs. Some communities report the presence of more than one group.

FLED IDPs			# of individuals	# of families
	TOTAL	RURAL	PERI-URBAN	URBAN
# CFPs reporting fled IDPs*	285	15	208	62
# left Kabul prov- ince since August 2021 and have not returned	3,269	150	2,459	660
	22,883	1,050	17,213	4,620

Kabul (4,984 individuals), Estalef (4,599), and Chahar Asyab (2,891) reported the most fled IDPs since August 2021 out of all districts in Kabul province, according to CFPs. The districts with the fewest fled IDPs were Deh Sabz, Guldara, and Kalakan.

Main origin districts and community needs

- Kabul: Both cash and food, drinking water, household energy means**
- Estalef Food, immediate healthcare, and drinking water



	TOTAL	RURAL	PERI-URBAN	URBAN
# CFPs reporting returned IDPs* # displaced at any time before August 2021 who have returned since August 2021	23	0	19	4
	160	0	124	36
	1,158	0	906	252

The three districts that received the highest number of returned IDPs since August 2021 were Farza, Guldara, and Musahi. Deh Sabz, Kalakan, and Mir Bacha Kot were the only districts that reported no returned IDPs.

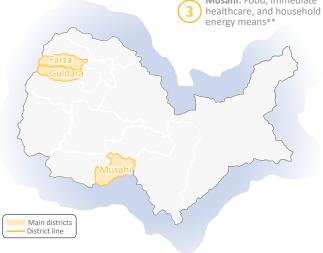
RETURNED IDPs

Main return districts and community needs

of individuals

of families

- Farza: Food, immediate healthcare, and household energy means**
- Guldara: Food, immediate healthcare, and household energy means**
- Musahi: Food, immediate energy means*

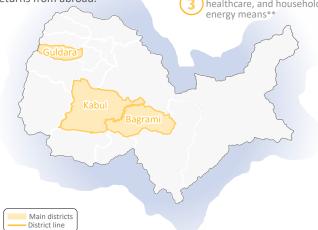


RETURNED MIGRANTS			# of families	
	TOTAL	RURAL	PERI-URBAN	URBAN
# CFPs reporting returned migrants*	36	1	22	13
# returned from abroad to Kabul province since August 2021	183	0	135	48
	1,792	50	1,045	697

CFPs reported the highest number of migrants who returned from abroad in the districts of Kabul, Bagrami, and Guldara. They mostly returned from the Islamic Republic of Iran, Pakistan, and the European Union. Estalef, Farza, Kalakan, Khak-e-Jabbar, Paghman, Qara Bagh, Shakar Dara witnessed zero returns from abroad.

Main return districts and community needs

- Kabul: Both cash and food, drinking water, household energy means**
- Bagrami: Food and immediate healthcare
- Guldara: Food, immediate healthcare, and household



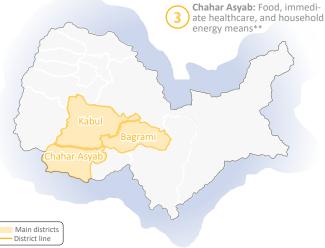
OUT-MIGRANTS # of individuals # of families **JRBAN** # CFPs reporting 363 14 226 123 out-migrants* # migrated 4,333 177 1,560 2,596 abroad from Kabul province 17,110 38,644 10,589 10,945

Kabul (29,742 individuals), Bagrami (1,778), and Chahar Asyab (1,155) witnessed the highest number of individuals migrating abroad. The main regions or countries of destination were the Islamic Republic of Iran, Pakistan, and the European Union.

since August 2021

Main origin districts and community needs

- Kabul: Both cash and food, drinking water, household energy means*
- Bagrami: Food and immediate healthcare



^{*} A total of 493 different communities were assessed in Round 2. Each table presents a different target group of IDPs or migrants. Only communities with a presence of the relevant target group are counted in the row indicating the number of CFPs. Some communities report the presence of more than one group.

RISKS AND NEEDS

COMMUNITY SHOCKS IN THE PAST MONTH

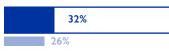
Kabul Province
All Provinces

Compared to the country-level assessment, CFPs in Kabul province report at a slightly lower rate that there is a risk of displacement due to a variety of shocks to the communities and a slightly higher rate of receiving external assistance. A breakdown of the frequency of each shock and the type of humanitarian assistance received in Kabul province is presented below.

% of CFPs reporting a risk of displacement due to recent shocks



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)



Agricultural projects (livestock/herding) 1%

If yes, type: (multiple answers possible)





bank/savings *0f those experiencing natural disaster, 100% are experiencing drought.

Kabul Province All Provinces

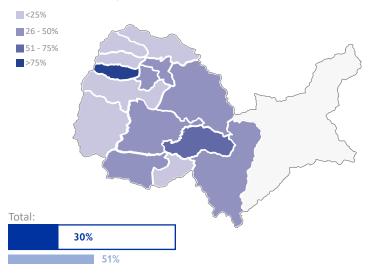
FOOD SECURITY

CFPs in Kabul province report at much lower rates that there is a risk of displacement due to food insecurity in their communities compared to the country-level assessment. The below map shows the levels of food insufficiency in the 14 districts assessed in Kabul province and then compares the average of those districts compared to the country-wide average.

% of CFPs reporting a risk of displacement due to food insecurity



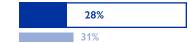
Is there sufficient food available in the area? % of CFPs in who said yes (district level):



HEALTHCARE ACCESS

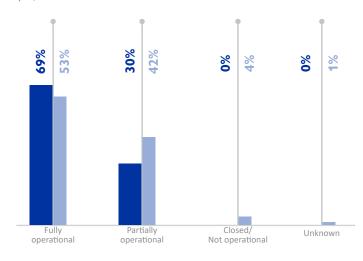
The below section compares the access to clinics and/or hospitals at the country level compared to Kabul province. According to CFPs, communities in Kabul province have a similar presence of clinics and/or hospitals compared to the country-level assessment. A breakdown of the level of operation is presented below.

Are there health clinics/hospitals present in your community?



Kabul Province All Provinces

If yes, what are their status?



DRINKING WATER ACCESS

Kabul Province All Provinces

Similar to food insecurity, communities in Kabul province face a significantly lower risk of displacement on average due to water insecurity compared to the country-level average, according to CFPs. A breakdown of the sources and features of water sources are presented below. Over 9 out of 10 communities in Kabul province report that there is not enough water.

% of CFPs reporting a risk of displacement due to water insecurity



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)



