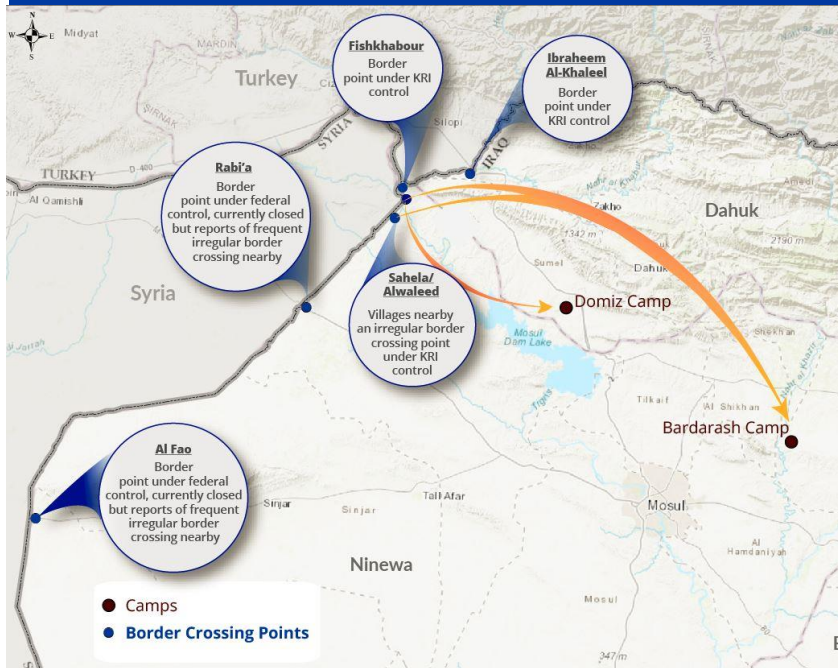


CONTEXT

Due to the latest military operations in Syria, DTM Iraq launched an emergency tracking tool on 14 October to monitor potential population flow coming through pre-selected border points: Fishkhabour and Ibrahim Al Khalil in Dahuk, Al-Fao and Rabi'a in Ninewa, and nearby Sahela and Alwaleed villages in Ninewa. Only people being displaced by the conflict are reported in this update and usual border activities and crossings are not covered. This information is collected by IOM staff specifically posted at the relevant border points to meet with the displaced population. Age, gender, and area of origin data is gathered from heads of household during registration for transportation.

MONITORED ENTRY POINTS



This map is for illustrative purposes and does not imply judgment of the legal status of a territory, nor official recognition or acceptance of these boundaries by IOM.

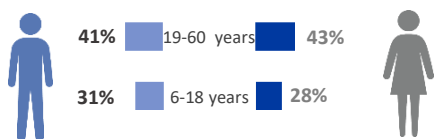
TOTAL ARRIVALS FROM SYRIA
OCT. 14-27
12,014

NEW ARRIVALS FROM SYRIA
OCT. 27
374

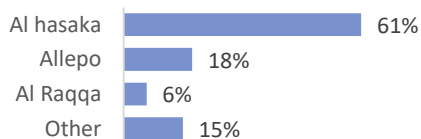
Age and Gender Distribution



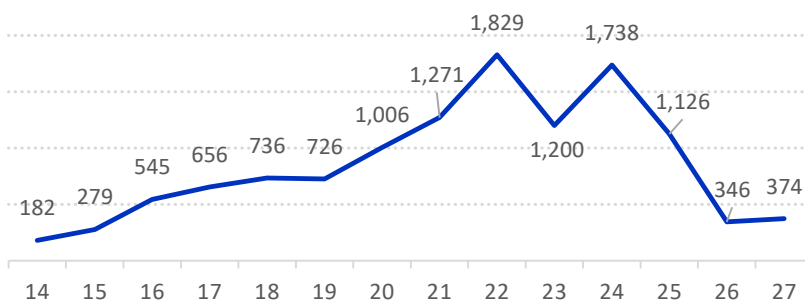
4% >60 years 4%



Top 3 Places of Origin



DAILY ARRIVALS TRACKING – OCT 2019



ADDITIONAL INFORMATION

- 374 individuals have crossed through the informal points nearby Sahela village on Oct. 27. This brings the total of individuals having crossed these points since Oct. 14 to 12,014 individuals.
- All arrivals were transported to Gawilan Camp by bus.
- Of today's arrivals, 48 per cent are male and 52 per cent are female.
- Around half of today's arrivals is under 18 years of age.
- The majority of today's arrivals came from Al Hasaka, Allepo, and Al Raqqa.

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The information in this report is the result of data collected by IOM field teams and complements information provided by governmental and other entities in Iraq. IOM Iraq endeavors to keep this information as up to date and accurate as possible, but makes no claim—expressed or implied—on the completeness, accuracy and suitability of the information provided through this report. Names and boundaries on DTM information products do not imply official endorsement or acceptance by IOM.



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