DISPLACEMENT TRACKING MATRIX EMERGENCY TRACKING

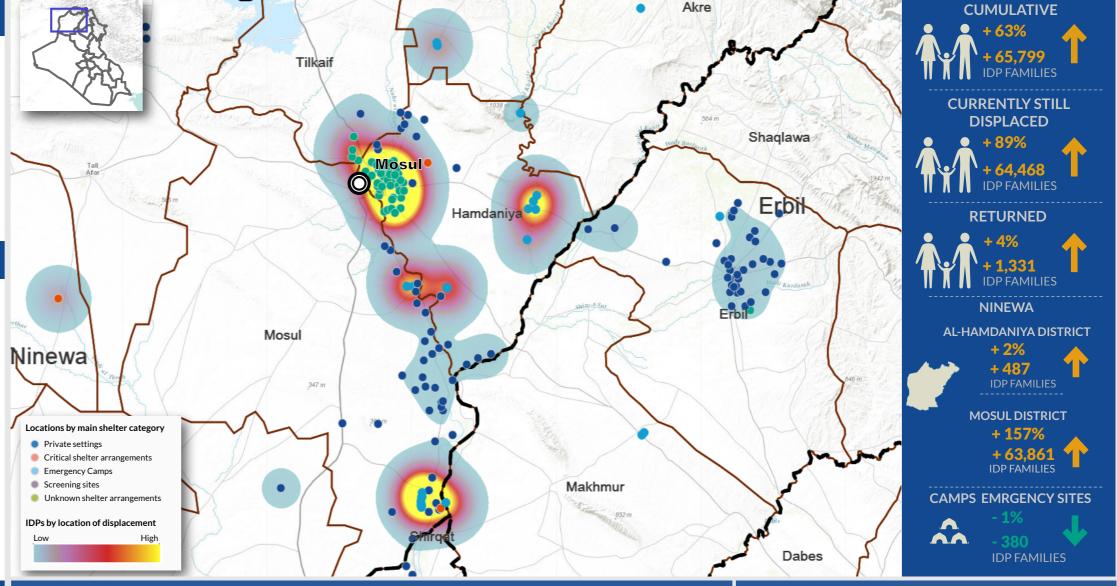
FACTSHEET #35 - MOSUL OPERATIONS FROM 17 OCTOBER TO 29 JUNE

The Emergency Tracking (ET) system is a crisis-based the current displacement situation for the indicated tool that aims at tracking sudden displacement or date. The data and information reported on this page return movements triggered by specific crises. The are related solely to the displacement caused by the ET figures reported on this portal are not cumulative Mosul operations which started on 17 October 2016. of the all persons affected by the Mosul crisis thus Find more information at the Mosul Data Portal: far, rather the ET update provides only a snapshot of http://iraqdtm.iom.int/EmergencyTracking.aspx



CUMULATIVE FIGURES CUMULATIVE CURRENTLY STILL RETURNED 18.10 TO 29.06 DISPLACED 33,657 136.589 **FAMILIES IDP FAMILIES FAMILIES** 1.021.476 819,534 201,942 **INDIVIDUALS IDP INDIVIDUALS INDIVIDUALS** NUMBER OF IDPS BY MAIN DISTRICT OF DISPLACEMENT MOSUL 627,990

123,972



NUMBER OF IDPS BY SHELTER CATEGORY

11.976

8,682

8,058

AL-HAMDANIYA

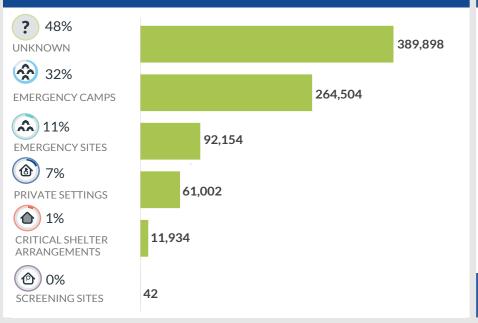
AL-SHIKHAN

TELEFAR

TIKALIF

HATRA **1,440**

AKRE 48



DISPLACEMENT TIMELINE FROM 17 OCTOBER: WEEKLY UPDATES



Following a close collaboration with local authorities initiated in early February 2017, DTM established a joint information collection system to gather consistent data at the neighborhood level, on IDPs displaced within the city of Mosul. The estimate of 380,000 IDPs (over 63,000 families) displaced to east Mosul due to the west Mosul operations is attributed to the integration of the new findings, not to a specific event.

All information collected on IDPs and returnees is included in the Emergency Tracking (ET) database once the locations of displacement or return have been identified and validated. The identification of the locations of displacement of the new arrivals requires some time, especially in out-of-camp locations. As some areas are not easily accessible, time is required between an actual population movement and its tracking and reporting.