



*All maps presented under this update are for illustration purposes only. The depiction and use of boundaries, geographic names, and related data shown on maps and included in this report are not warranted to be free of error nor do they imply judgment on the legal status of any territory, or any endorsement or acceptance of such boundaries by Site Management Cluster.

SOURCES

SMC PARTNERS, SOCIAL MEDIA MONITORING



DISPLACEMENT NUMBERS

During Week July 8-15th

11,662

Since March 18th

737,355

OVERVIEW OF DISPLACEMENT MOVEMENTS

- Three displacement orders have been issued on July 8th, 11th and 15th. Since May 15th, over 30 displacement orders have been issued. As of July 9th, **2.1M people** currently live in Gaza and **87% of the territory** is currently either within militarized areas or under displacement orders (OCHA).
- An estimated **11,662** new displacements were reported during the week of July 8-15th which remains comparable to the figure from last week. More than half of known movements were intra-governorate, primarily occurring within Gaza Governorate. The remaining movements mainly occurred from the northern to the southern governorates. Additionally, 40% of all recorded movements originated either from or to Al Mawasi in Khan Yunis and a significant wave of movements occurred from Jabalia to West Gaza City.
- This brings the number of displacements since the escalation of military activity on May 15th to **299,757; 123,087** in the southern 3 governorates, and **176,670** in the northern 2 governorates. Since the end of the ceasefire on March 18th, **737,355 displacements** have been recorded.

METHODOLOGY

- Data was collected from eyewitness accounts, social media posts and Site Management Cluster (SMC) partners on the ground.
- The numbers refer to displacements, and not individuals. People displace multiple times, therefore what is reported is flow figures rather than stock figures.
- Access constraints continue to pose significant challenges, impacting data quality. As a result, the majority of movements are recorded with either unknown origins or destinations.