

OCCUPIED PALESTINIAN TERRITORY

DEIR AL-BALAH GOVERNORATE, GAZA STRIP

IMAGERY ANALYSIS: 21 October 2023 / PUBLISHED: 25 October 2023 / V1

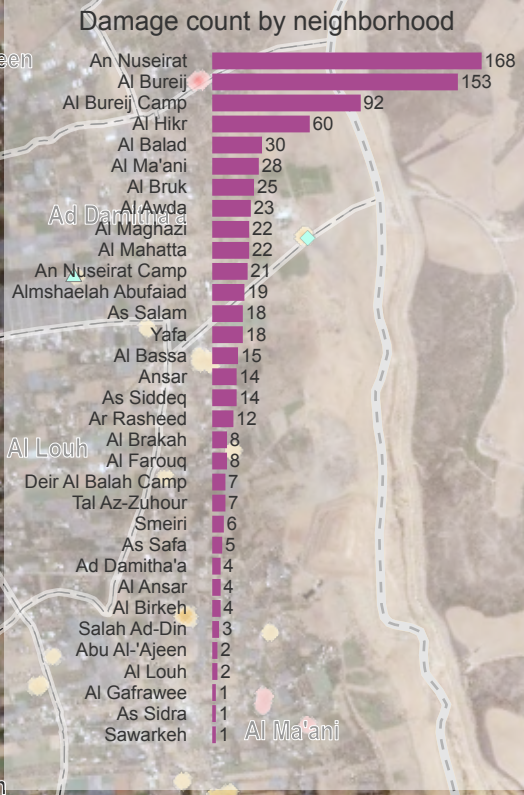


COMPLEX
EMERGENCY
CE20231007PSE



UNOSAT Damage Assessment Overview Map

This map illustrates satellite-detected damage and destruction to structures within the area of interest in the Deir Al-Balah Governorate, Gaza Strip, based on an image collected on 21 October 2023 when compared to an image collected on 15 October 2023. According to satellite imagery analysis, UNOSAT identified a total of 197 destroyed structures, 143 severely damaged structures and 435 moderately damaged structures, for a total of 775 affected buildings as of 21 October 2023. This corresponds to less than 2% of the total structures in the Deir Al-Balah Governorate. The most affected area appears to be the Al Bureij Camp neighborhood (inset 1), where the number of damaged structures per square kilometer is the highest, followed by the Al Awda neighborhood. Among the newly affected structures, UNOSAT identified a mosque, namely the Al-Salam Mosque, visibly destroyed. Additionally, UNOSAT identified 42 affected road sections, either by impact craters or by debris. This is a preliminary analysis and has not yet been validated in the field.



- Primary road
- Secondary road
- Armistice Demarcation Line
- Governorate boundary
- Neighborhood boundary

Damage distribution (as of 21 October 2023)

- Sparse
- Dense

Damage distribution (as of 15 October 2023)

- Sparse
- Dense

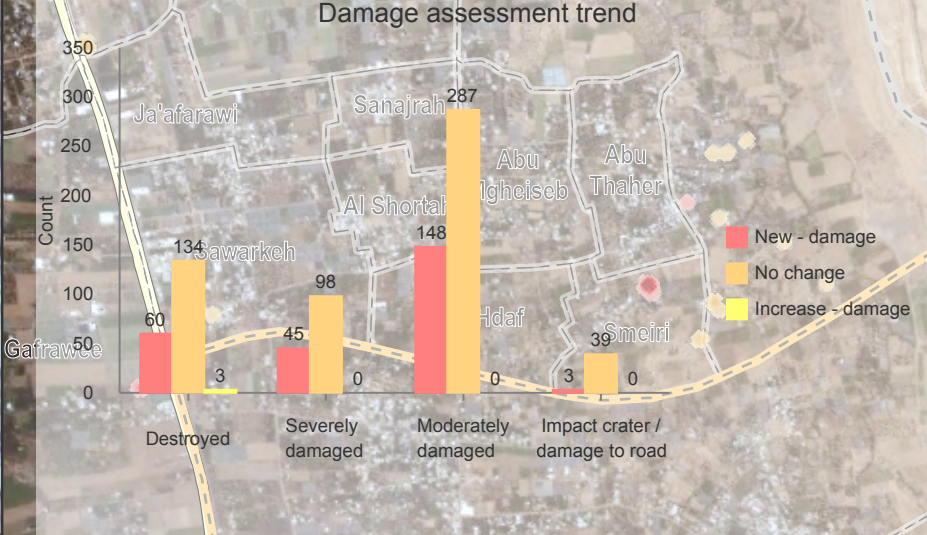
Damage assessment

- Destroyed
- Severely damaged
- Moderately damaged
- Damage to road (impact crater)
- Damage to road (debris)
- Mosque - damaged

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

Map scale for A3: 1:30,000

INSET 1: 21 October 2023



Spatial Reference
Name: WGS 1984 UTM Zone 36N
PCS: WGS 1984 UTM Zone 36N
GCS: GCS WGS 1984
Datum: WGS 1984

Satellite Imagery (1): WorldView-2
Imagery Date: 21 October 2023
Resolution: 50 cm
Copyright: © 2023 Maxar
Source: Department of State, Humanitarian Information Unit

Satellite Imagery (2): WorldView-2
Imagery Date: 15 October 2023
Resolution: 50 cm
Copyright: © 2023 Maxar
Source: Department of State, Humanitarian Information Unit

Boundaries: OCHA oPt, UNESCO, REACH
Schools and Hospitals: OCHA oPt
Cultural sites: UNESCO, OSM
Religious sites and Roads: OSM
Analysis: UNOSAT
Product: UNOSAT