

OCCUPIED PALESTINIAN TERRITORY

KHAN YOUNIS & RAFAH, GAZA STRIP

IMAGERY ANALYSIS: 01 December 2024 / PUBLISHED: 13 December 2024 / V2



IDP (01 DEC. 2024) -
NOT OBSERVED
IMPACT (RISK ZONE)

8,329



IDP (01 DEC. 2024) -
IN EXTREMELY
HAZARDOUS ZONE

528



 **FLOODS**
FL20241126PSE



Flood impact and sea surge assessment in the coastal area of Khan Yonis and Rafah, Gaza Strip (Occupied Palestinian Territory) as of 01 Dec. 2024

This map illustrates the current shoreline and the highest observed watermark in the Gaza Strip (occupied Palestinian territory), as observed from very high-resolution WorldView-2 & Pleiades images acquired respectively on 01 December 2024 & 30 November 2024. UNITAR-UNOSAT has identified 528 shelters that are either directly affected or located in an extremely hazardous zone designated for internally displaced persons (IDPs).

This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to the United Nations Satellite Centre (UNOSAT).



Legend

- Populated place
- Road
- Shoreline [30 Nov. 2024]
- Highest observed watermark [30 Nov. 2024]
- Governorate boundary
- IDPs [01 Dec. 2024]
 - No visible damage
 - Observed as damaged shelter

