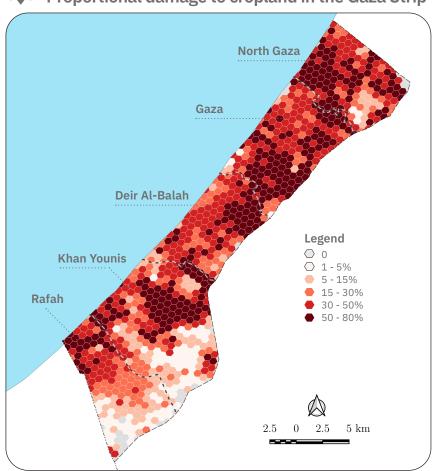


## Overview of the damage to agricultural land and infrastructure due to the conflict in the Gaza Strip as of 15 February 2024



## Proportional damage to cropland in the Gaza Strip



	Agri-infrastructural damage (number of infrastructures damaged)		
General Section 1985 Wells	47 Ponds	<b>₺ 1</b> Ports	
↑ 307 Home barns	100 Agricultural warehouses	Farm	
Agricultural suppliers	119 Animal shelters	<b>11</b> Rabbit farms	
26 Dairy farms	235 Broiler farms	<b>7</b> Turkey farms	
203 Sheep farms	5 Cattle farms	42 Pigeon/other bird farms	

O Damage	d cropland area (ha)	by governorate	pei
North Gaza	3 09		

North Gaza	3 099	<b>1 402</b> 45.2%
Gaza	3 545	<b>1 941</b> 54.8%
Deir Al-Balah	2 <mark>783</mark>	1 408 50.6%
Khan Younis	4 474	<b>1 492</b> 33.3%
Rafah	1 797	<b>451</b> 25.1%
Total	15 6 <mark>97</mark>	6 694 42.6%

Damaged o	ropland area (ha) by categories	percent
Irrigated land	2 155	887 41.2%
Orchards	11 670 5	027 43.1%
Rainfed land	1872	780 41.7%
Total	15 697 6	694 42.6%

1 277 ha
339 ha
<b>V</b>
0 ha
O Ha
nhouses
iiiiouses

This assessment has been conducted based on available satellite imagery, ancillary data and remote sensing analysis for the period 7 October - 15 February 2024 without field validation. Land cover data from 2021 was used as baseline data due to limited availability for data collection in the area of interest and time constraints related to the nature of the report. This assessment was conducted by the Geospatial Unit at the Land and Water Division (NSL) of FAO and will be further complemented with additional field assessment and use of very high-resolution imag The boundaries and names shown, and the designations used on these map(s) do not express any opinion whatsoever on the part of FAO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers and boundaries. Dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

