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# Site Management Cluster Palestine

## Site Sweep Findings



# Sweep Status

**1,642**  
Active sites

**1.8M**  
People

**1356**  
Makeshift sites

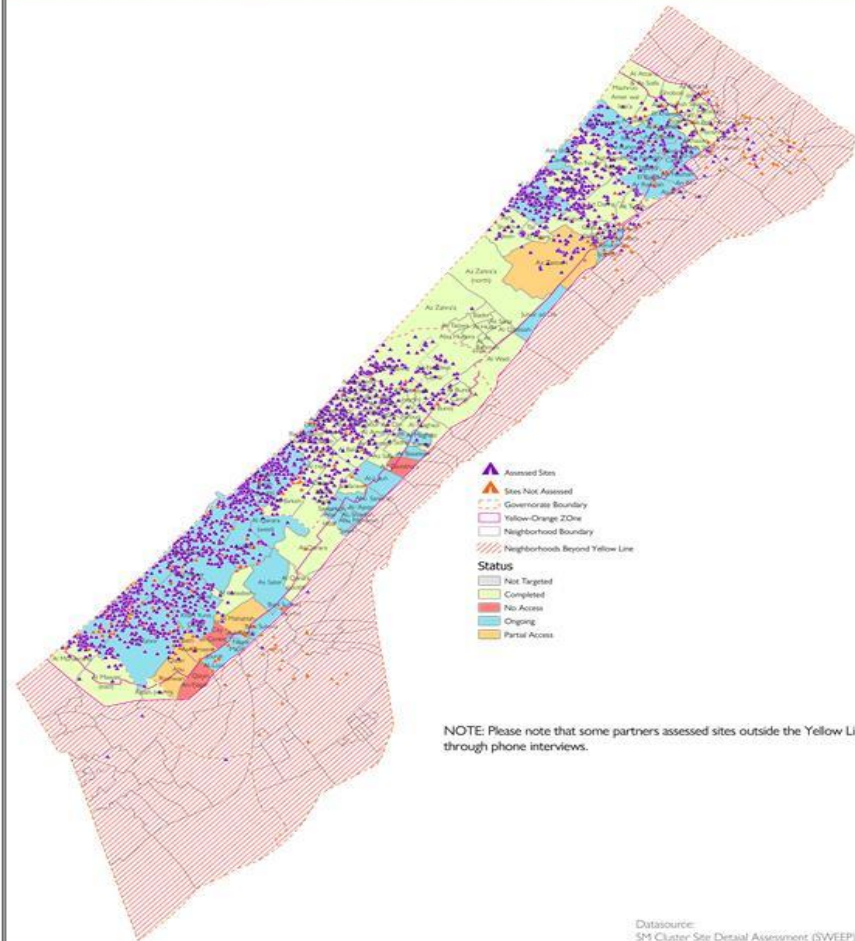
**261**  
Collective centres

**14**  
SMC Partners

**165**  
Trained staff

**501**

With presence from a Site Management Agency



# Site Sweep Info Products:

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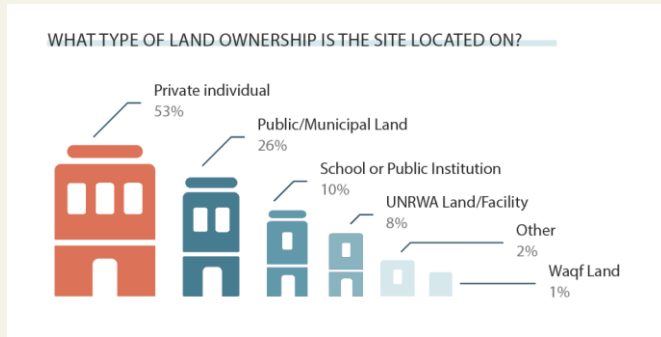
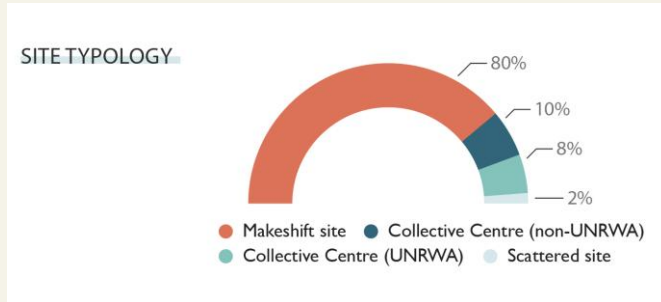
The [Operational Dashboard](#) is designed to support clusters and responding agencies in identifying priority sites requiring specific sectoral assistance. The clusters also receive an excel extract of this dashboard, tailored to include relevant cluster-specific outputs. Clusters are able to share site information from these products with partners to facilitate response.

The [Analytical Dashboard](#) is publicly available and provides a more aggregated overview of the sweep results. While it is organized by sector, it does not include site-level data and can therefore be shared more broadly.

The [Key Findings Factsheet](#) presents a visual summary of the main results of the sweep across sectors. As it is published on the global CCCM Cluster website, it can be shared widely.



# Sectoral highlights – Site Management



**32%**  
of sites have SM coverage  
(501 with dedicated SM agency)

**92%**  
of sites have site  
management committee

**90%**  
of sites do not have  
communal lighting

**99%**  
of sites do not have  
communal heating facility

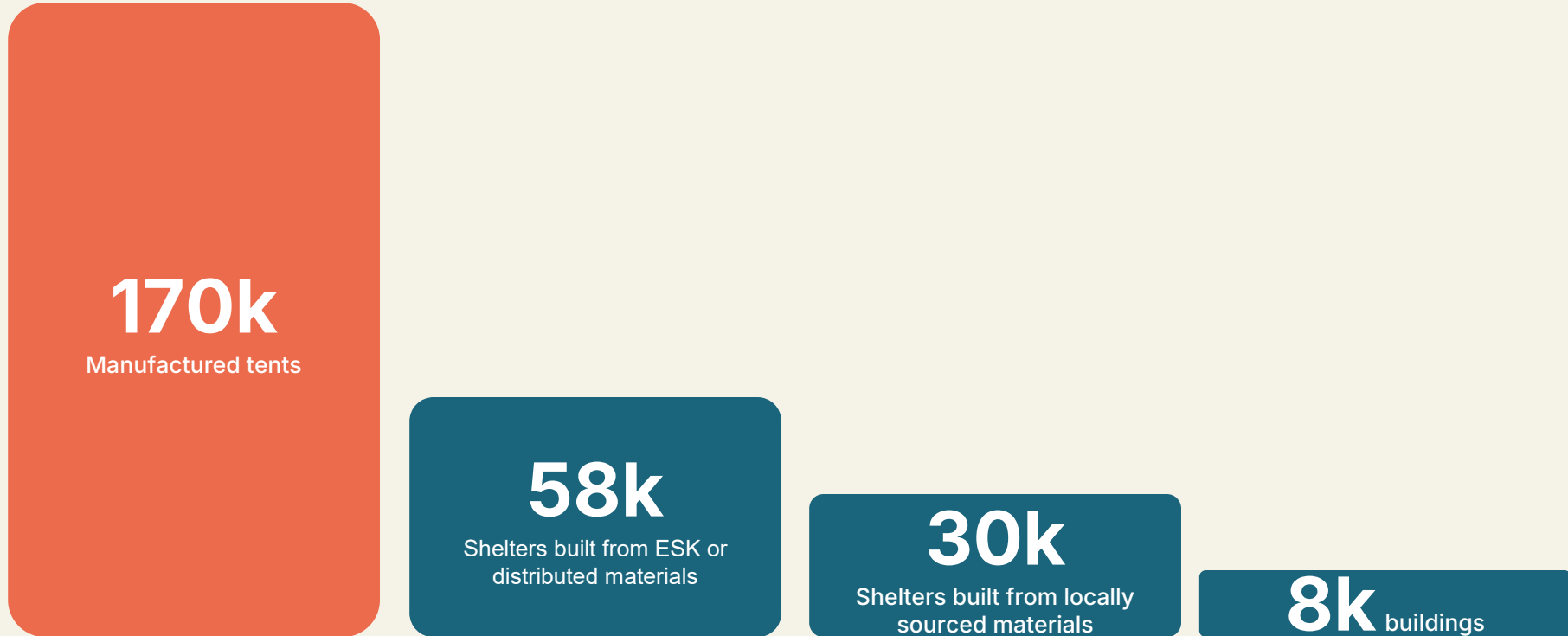
**72%**  
of sites have vehicle access

**28%**  
of sites have critical hazards  
present



# Sectoral highlights – Shelter types

*Excluding Collective Centres*



# Sectoral highlights – Households sleeping outdoors with no shelter

**7,500**

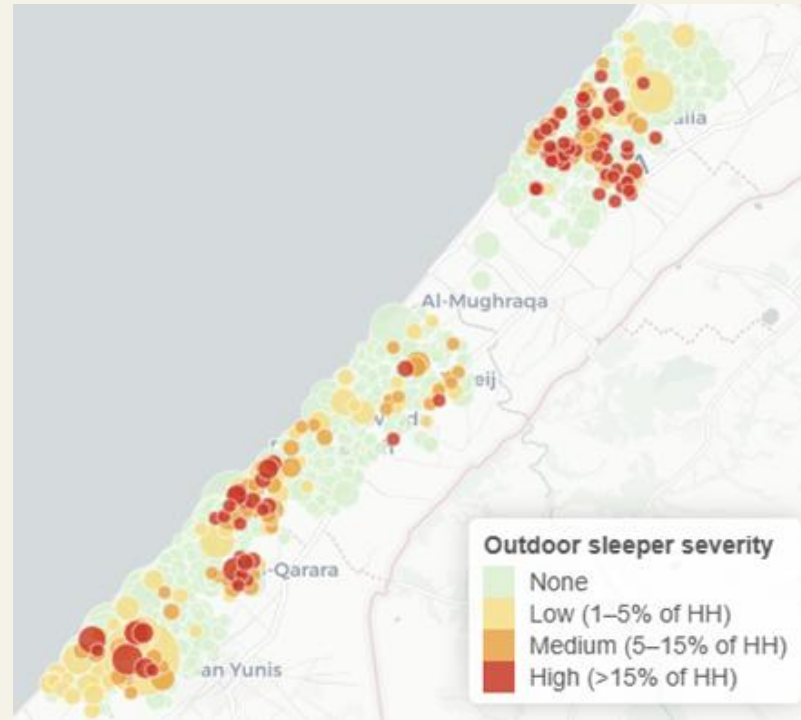
Households

**~37,500**

Individuals

**19%**

Of sites with at least one HH sleeping outdoors



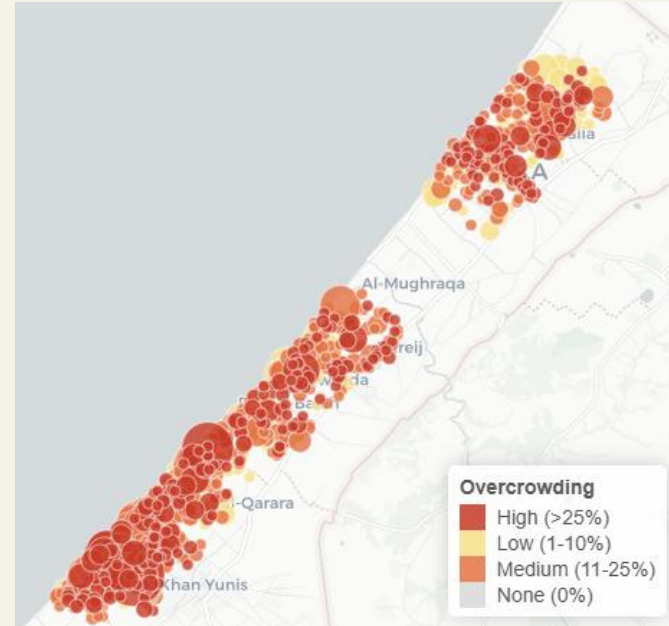
# Sectoral highlights – Overcrowding

**20%**

Shelters accommodate  
>8 people

**~52,000**

Possibly overcrowded  
shelters



*Excluding collective centres*



# Sectoral highlights – Shelter provision

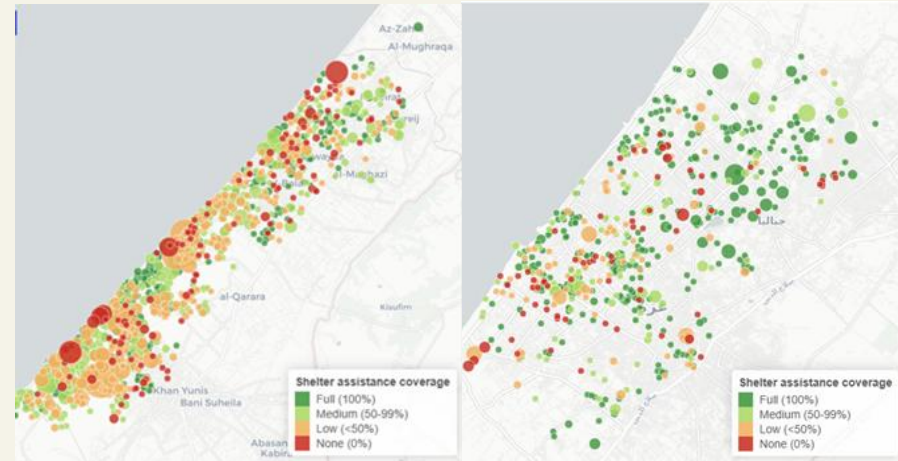
No shelter assistance received in last 6 months

**146k**  
Households

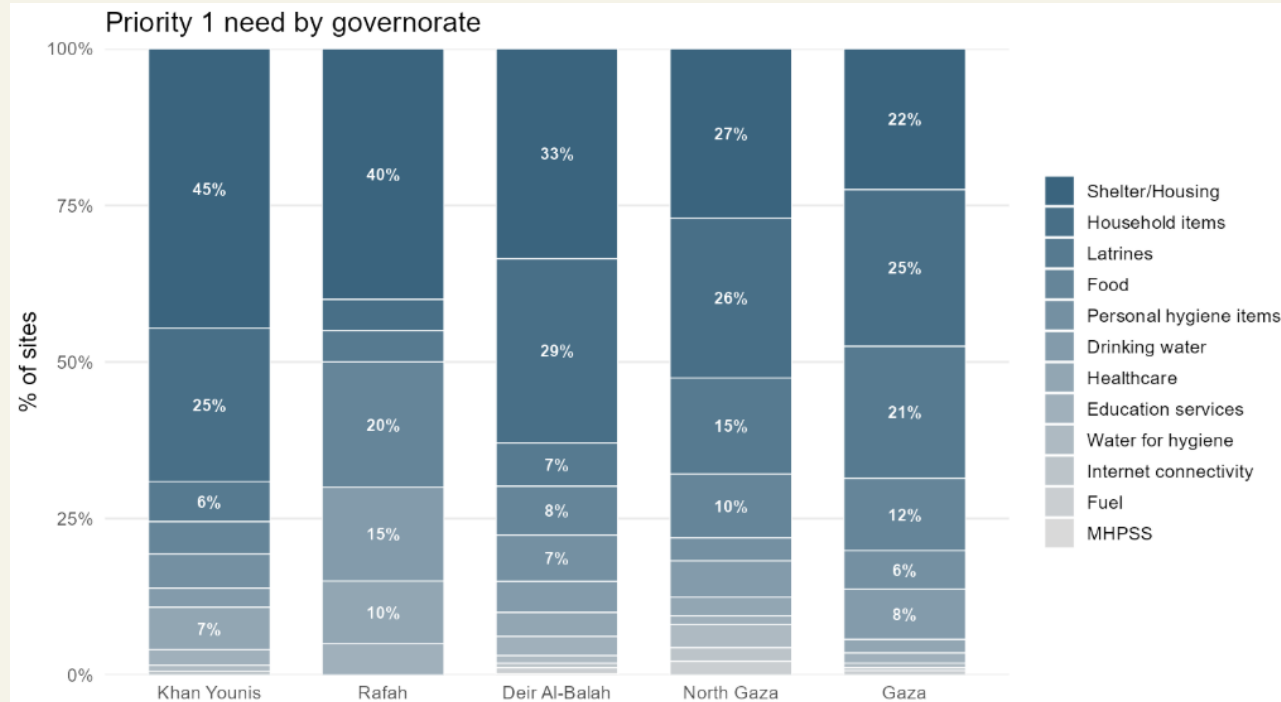
**~730k**  
Individuals

Rafah,  
Khan  
Yunis,  
Dier El-Balah

Gaza,  
North Gaza



# Sectoral highlights – Shelter as priority need

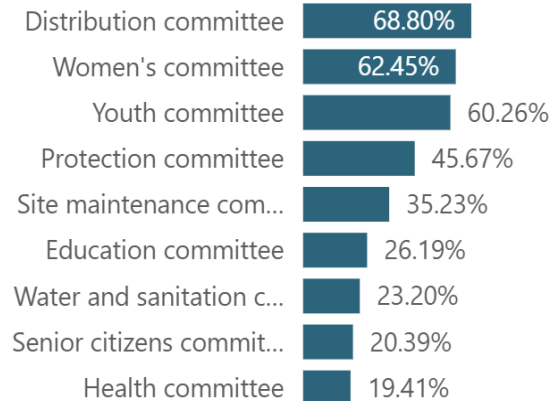


# Site Community Insights

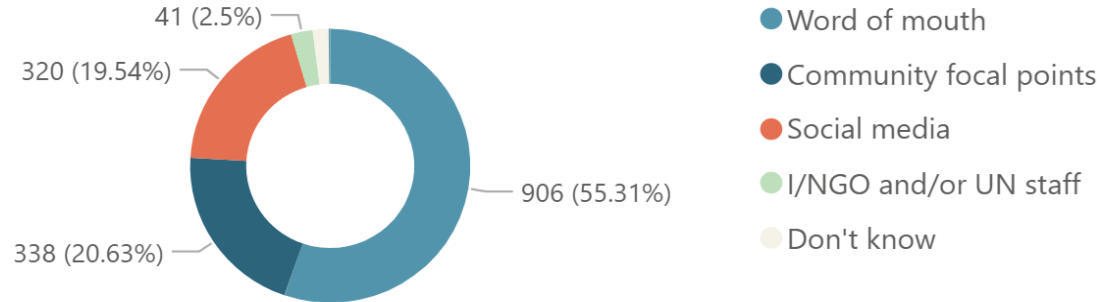
96%

Sites with electronic site resident records

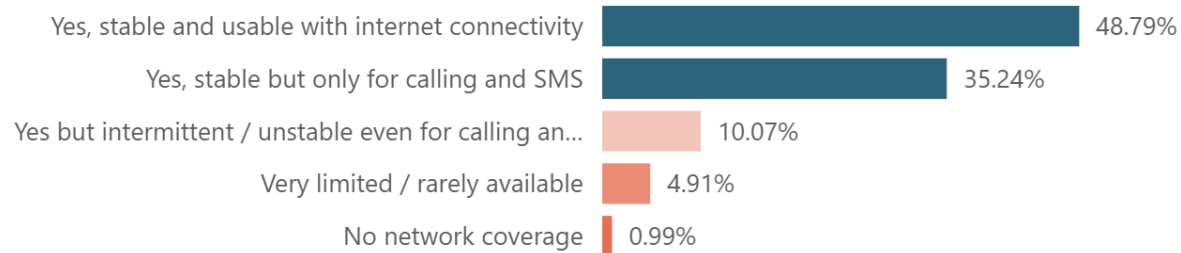
## Site Committees\*



## Main source of information on assistance



## Network coverage at the site



# Using Sweep for Program Planning:

Findings can be used by partners to identify priority sites for intervention based on diverse targeting criteria (eg: service gaps, demographic vulnerabilities)

## Reported Vulnerabilities at Site Level

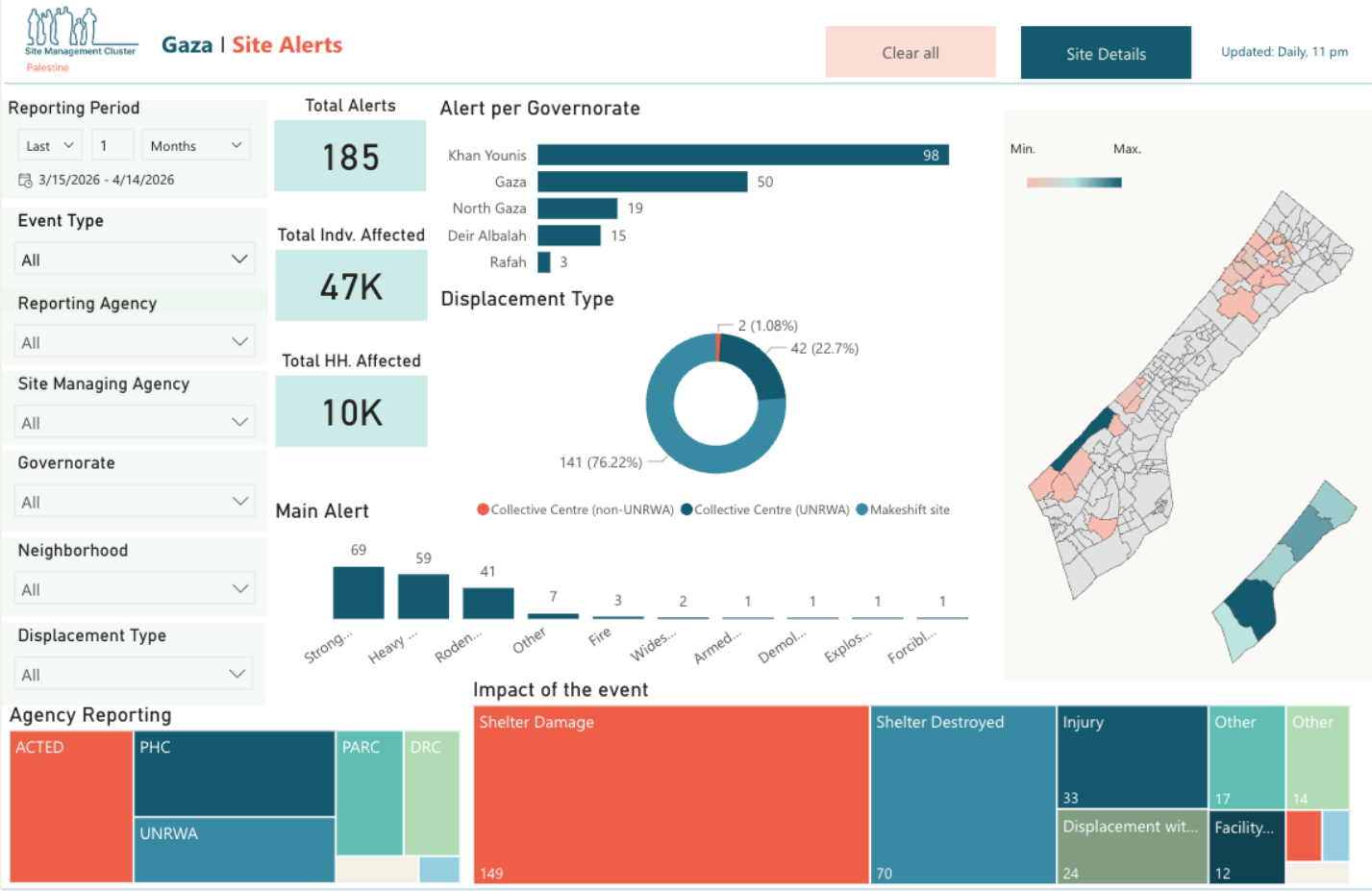
*Figures reflect reported estimates from assessed sites only. Not all sites were able to provide disaggregated data; therefore, the numbers below do not represent all sites.*

Individuals with chronic illness 113K	Unaccompanied and Separated Children 7K
Pregnant and Lactating Women 62K	Female-Headed Households 49K
Child-Headed Households 3K	Persons with Physical Disabilities 31K



# Alert Trends:

- 43 Infestation alerts for multiple sites
- Fire incidents limited but high impact
- 69% incidents related to winter storms in last 30 days, half in KY
- 74% alerts flagged SNFI need
- 1367 destroyed sheltered, 3271 partially damaged
- 1042 additional HH sleeping outside



This page displays Zite Manager updates from the last three days. Data is partner reported and not representative of all Gaza. For more information, contact the SMC Coordinators (Richard Okello and Joanna Rich) or IM Officers.

# Next Steps:

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SMC would like to collect feedback from sectoral clusters, operational partners and other key stakeholders on the following:

- How are you using the site sweep findings?
- Which information / questions provide you the most actionable information?
- How frequently would partners need this information to be updated?
- How are partners reporting / tracking response provided in sites?

Based on this, SMC will work with partners to design follow up site-level needs and service monitoring process



# Q&A

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