

## **Occupied Palestinian Territory**

# Mitigating Explosive Risks







#### In Focus:

As explosive ordnance (EO) continues to injure civilians in Gaza and the West Bank, Explosive Ordnance Risk Education (EORE) is a critical risk mitigation measure that equips civilians with the knowledge to navigate these threats.

In July UNMAS partner, Palestinian Organization for Development (POD), restarted in-person EORE sessions in Gaza after a three-month pause due to security concerns. Operating from medical centres and key access routes to shelters, 30 facilitators delivered 598 sessions to 18,526 conflict-affected men, women and **children**, explaining how to stay safer from EO.

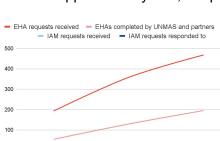
Participants told of incidents they had experienced. When Mohammed returned home during the January-March ceasefire, a child in his family found a piece of rusty metal. He picked it up intending to sell it as scrap. The object exploded, causing third-degree burns on his left leg and tendon lacerations. "Today, my family and I strive to deliver this message with urgency: Caution can save lives. We work to raise awareness in our community, hoping to reduce the number of victims and protect our children and society from the pain we endured".

These in-person sessions, integrated into wider humanitarian response such as in medical centres, are critical to show more people, particularly curious children, that explosive threats take many forms and can be highly dangerous if disturbed.

### Facilitating humanitarian response

As well as posing a direct threat to civilians, the **potential** threat of EO can effectively shut down infrastructure such as hospitals, shelters, and WASH facilities, constraining humanitarian delivery even further than it already is. In response, UNMAS deploys Explosive Ordnance Disposal (EOD) Officers to conduct technical assessments and advise whether these sites are safe to function.

UNDP requested UNMAS assessment of a water desalination plant at Al Shifa Hospital. The plant had sustained damage and was surrounded by rubble, and its reconstruction was vital to the hospital's operation. On 28 July, an EOD Officer conducted the assessment, finding no suspicious items and identifying the site as 'low risk' from EO. This allowed UNDP to proceed with reconstruction of the plant, which will provide clean water to the entire hospital as well as approximately 300,000 people in Gaza city.



While responding to the current situation, UNMAS is also preparing for a huge surge in demand in the event of a ceasefire in Gaza. As this graph shows, current capacity is insufficient for the sector to meet humanitarian mine action needs in ceasefire times. **UNMAS** appeals to donors to continue supporting our work and welcomes invitations to provide further information about our needs.



For more information:









Ceasefire demand and response (cumulative)



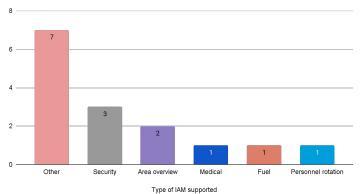
## **Occupied Palestinian Territory**

# Mitigating Explosive Risks

UNMAS completed 16 inter-agency mission (IAM) requests, corresponding to 38 daily missions. This included 23 days in Gaza city as part of the Mission Support Team, providing on-call support to humanitarian agencies. UNMAS conducted 38 EHAs, confirming low EO threat at all sites and thereby releasing almost 50,000m<sup>2</sup> for humanitarian use.

24 missions were denied by Israeli Forces or cancelled due to security concerns or delays in receiving movement permissions. This significantly hindered humanitarian response.





When Israeli Forces initiated a military operation in Deir al Balah on 21 July, many humanitarian partners' guesthouses were issued with displacement orders. UNMAS supported the safe movement of these personnel to areas outside of displacement orders.

Once orders were lifted, UNMAS conducted 26 emergency EHAs of guesthouses to permit partners to return safely to their guesthouses and continue serving civilians in Gaza.

**EO** victims

reported in

Gaza in July\*

0

4

4

Conflict-related

casualties in Gaza

reported in July (WHO)

Killed

Injured

**Total** 

### **Explosive Ordnance Risk Education**

risk **UNMAS** delivered 124 education to humanitarians in Gaza and the West Bank, enabling them to navigate explosive threats in support of their delivery.

**Total Beneficiaries** 

<u>₩</u>18,650

**Number of Sessions** 



UNMAS identified no EO in July. This means that any suspicious items found during EHAs and IAMs were identified by UNMAS Officers as non-dangerous, giving humanitarian partners the green light to more safely use sites and routes to provide critical humanitarian response to civilians.

3,685

15,538

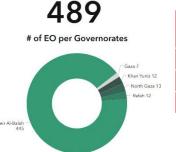
19,223

POD delivered in-person sessions to 18,526 conflict affected civilians, teaching people how to respond safely to the explosive threat in Gaza.

The sector continued to coordinate risk education delivery, collectively reaching 85,721 people.

#### Threat since 7 Oct 2023

# Reported Confirmed EOs



E0 victims reported	
since Oct 2023*	
Killed	42
Injured	219
Total	261

### Response in 2025 to date

During this emergency period, UNMAS expertise is requested for lifesaving missions and humanitarian activities. Although UNMAS responds to all requests received, frequent denials continue to prevent missions from going ahead.

