

Overview

Despite funding constraints, the shelter and NFI response in Northern Mozambique has made important progress in reaching vulnerable populations. As of July 2026, 94,768 individuals have been assisted, reflecting steady implementation efforts under limited resources.

Operationally, partners have successfully established a strong presence in key districts, particularly in Memba, Metuge, Chiure and Mecufi, where assistance has been delivered at scale.

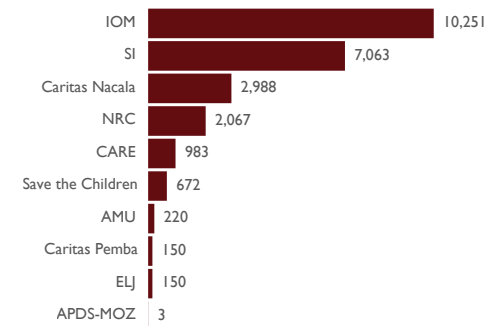
The response has been driven by effective partner engagement, with Caritas Nacala, IOM, and SI leading implementation and collectively reaching the majority of assisted households.

In terms of assistance, the response has prioritized life-saving support through NFI distributions, reaching the largest number of households, alongside targeted shelter interventions such as repairs and privacy shelters.

Key Figures

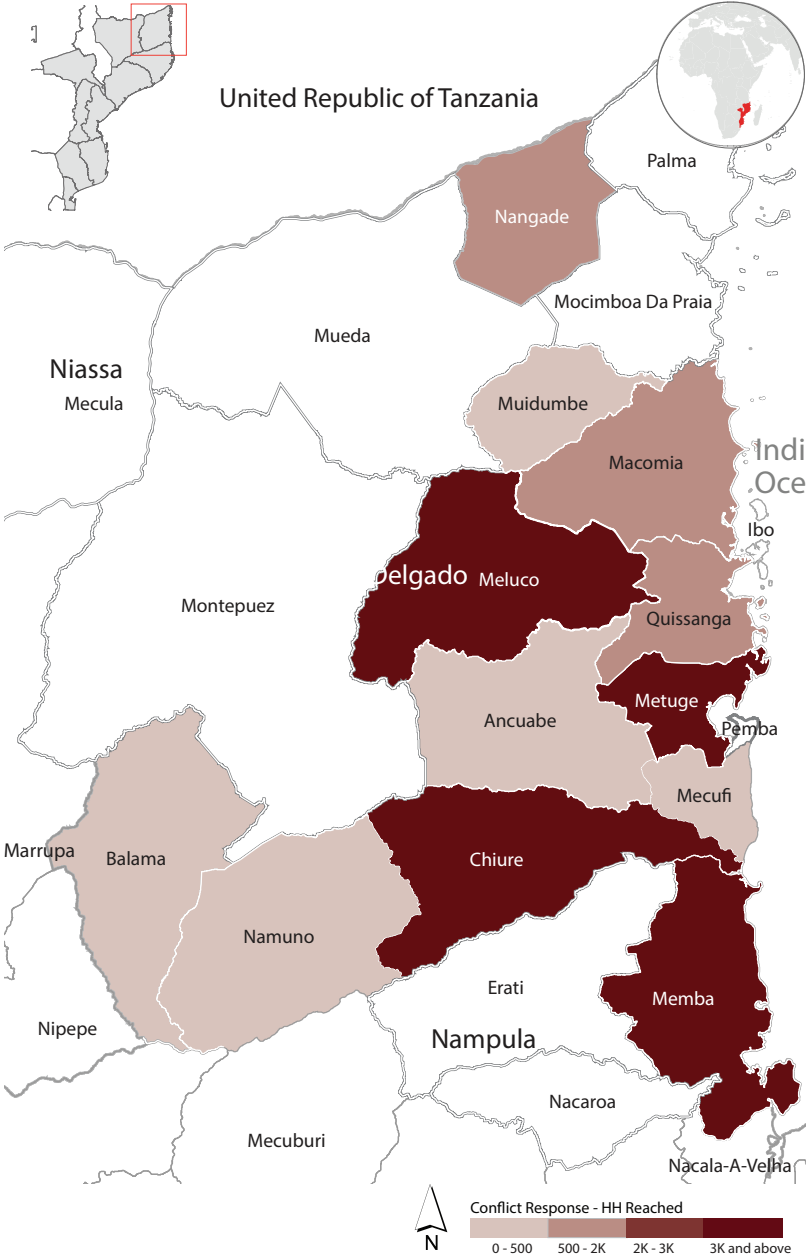


Household reached by partners

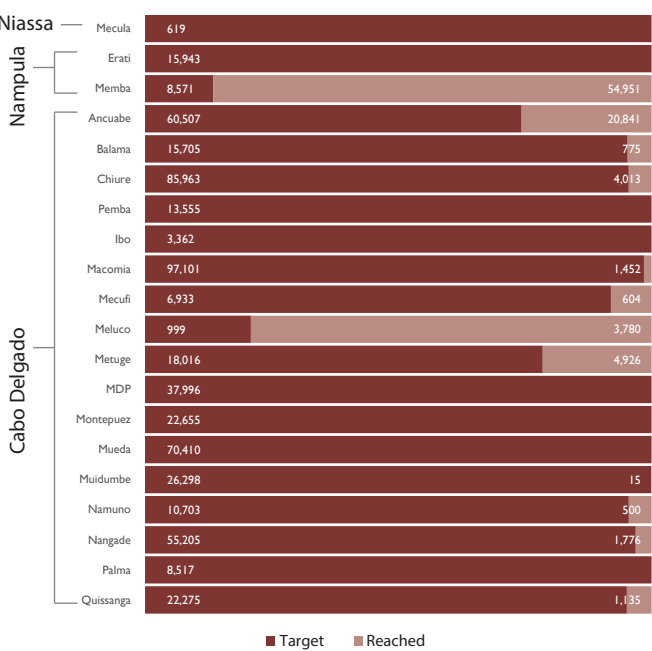


DISCLAIMER: The depiction and use of boundaries, geographic names, and related data shown on maps are not warranted to be error free nor do they imply judgment on the legal status of any territory, or any endorsement or acceptance of such boundaries by IOM.

Conflict Response Overview



Gap analysis



Number of household reached by response activity

Response activity	Total HH Reached
Provision of emergency shelter assistance	273
Provision of shelter construction and repair training	3
Provision of shelters with privacy for women and girls	996
Provision of heavy shelter repairs	651
Provision of transitional shelter support	227
Provision of permanent shelter construction support	853
Distribution of NFI kits	11,396
Distribution of NFI kits and Emergency Shelter	9,501
Provision of light shelter repairs	547
Provision of medium shelter repairs	100
Grand Total	24,547

Limitations

The Shelter Cluster confronts the ongoing challenge of limited funding, impeding its capacity to expand operations and meet the urgent shelter needs of crisis-affected populations. This financial constraint hinders the cluster's ability to scale its response to the level required for comprehensive impact.