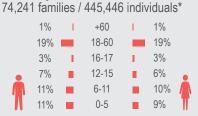
Shelter and CCCM Cluster Rapid Assessment: Iraq Internal Displacment Crisis Duhok Governorate, Iraq November 2014

IDP Population:



Top 3 Priority Needs

Shelter Improvement: 61% Household Items: 60% Food: 57%

Top 3 Long-term Priorities

Winter clothing: 83% Winterised shelter: 78% Employment opportunities: 56%



It should be noted that findings were not intended to be at governorate level, and therefore figures presented in this profile are indicative of trends but should not be generalised over the entire Duhok IDP ponulation

Semel

Zakho

*Source: IOM Displacement Tracking Matrix 14 September 2014

ၨ∕,→ Displacement

86% of IDP households did not know how long they planned to stay in their current location.



🧕 Livelihoods

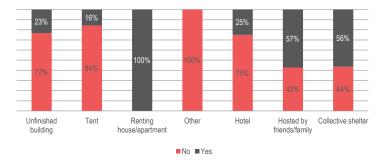
% of households who reported being unable to meet their basic needs:



∎No ∎Yes

U⁻ Winterisation

% of households with a heating system:



92% of IDP households relied on an electric heating system.

4.9 was the average number of blankets per family (the average household size was 7).

 Reported accommodation type by district:

 District

 Accommodation Type
 Amedia

 Tent
 Dohuk

 Collective Shelter
 65%
 23%

Shelter



Summary of Analysis and Conclusions

This assessment was conducted by REACH Initiative between 24 August and 1 September, as part of the Shelter Cluster and CCCM Rapid Assessment.

Shelter improvement was identified by a majority of households as the primary, immediate concern. The prevalent use of collective shelters and unfinished buildings by internally displaced persons (IDPs) in Duhok Governorate suggests that many households are living in sub-adequate shelter conditions and often with irregular access to basic services. Shelter and CCCM responses should prioritise vulnerable households, particularly those living in schools which has disrupted the academic year, through relocation or rehabilitation of housing.

In the medium-term, Shetler & CCCM programming should be focused on the winterisation. The majority of IDP households already identified winter clothing and winterisation of shelter as their greatest long-term priorities. Households living in collective shelters, unfinished buildings, open air spaces but also camps will be the most at risk of cold winter tempratures between 1-10 °C. Long-term humanitarian planning will need to consider sustainable shelter solutions as the continuous presence of conflict in many parts of the country means it is unlikely that IDPs will return to their area of origin until at least the end of the winter season. In addition, those IDPs already living in rented accommodation may soon have to seek cheaper shelter as their limited resources become exhausted.

The dynamic nature of the IDP population means that households will continue to move between shelter solutions according to the sustainability of their economic resources. To better track this movement and understand the evolution of IDP needs, the Shelter and CCCM clusters, and other actors should continue to monitor the situation to ensure that identified needs and priorities are adequately responded to.

Shelter Cluster Iraq ShelterCluster.org Coordinating Humanitarian Shelter

CCCM CLUSTER

