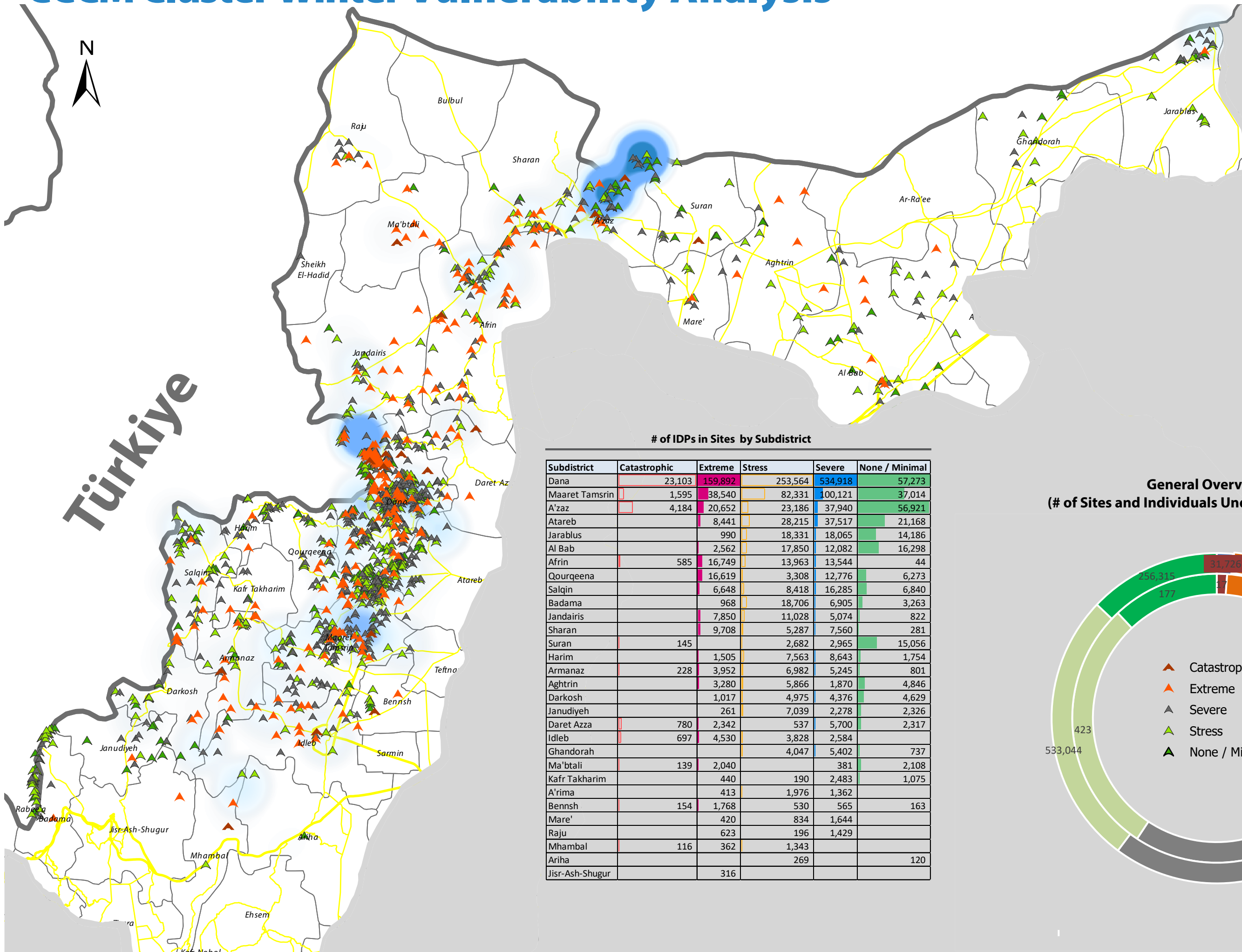


# CCCM Cluster Winter Vulnerability Analysis

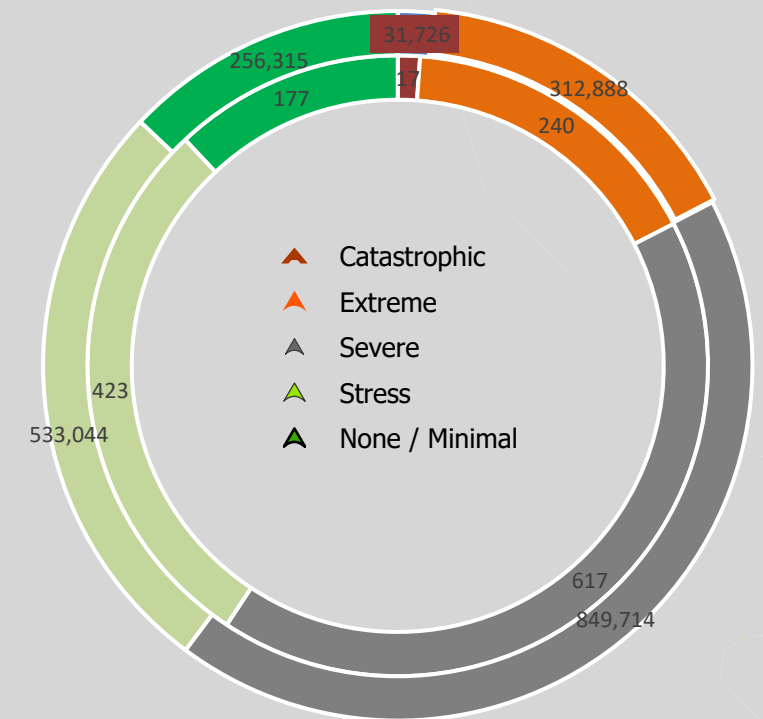
September 2023



# of IDPs in Sites by Subdistrict

Subdistrict	Catastrophic	Extreme	Stress	Severe	None / Minimal
Dana	23,103	159,892	253,564	534,918	57,273
Maaret Tamsrin	1,595	38,540	82,331	100,121	37,014
A'zaz	4,184	20,652	23,186	37,940	56,921
Atareb		8,441	28,215	37,517	21,168
Jarablus		990	18,331	18,065	14,186
Al Bab		2,562	17,850	12,082	16,298
Afrin	585	16,749	13,963	13,544	44
Qourqeena		16,619	3,308	12,776	6,273
Salqin		6,648	8,418	16,285	6,840
Badama		968	18,706	6,905	3,263
Jandairis		7,850	11,028	5,074	822
Sharan		9,708	5,287	7,560	281
Suran	145		2,682	2,965	15,056
Harim		1,505	7,563	8,643	1,754
Armanaz	228	3,952	6,982	5,245	801
Aghtrin		3,280	5,866	1,870	4,846
Darkosh		1,017	4,975	4,376	4,629
Janudiyeh		261	7,039	2,278	2,326
Daret Azza	780	2,342	537	5,700	2,317
Idlib	697	4,530	3,828	2,584	
Ghandorah			4,047	5,402	737
Ma'btali	139	2,040		381	2,108
Kafr Takharim		440	190	2,483	1,075
A'rma		413	1,976	1,362	
Bannsh	154	1,768	530	565	163
Mare'		420	834	1,644	
Raju		623	196	1,429	
Mhambal	116	362	1,343		
Ariha			269		120
Jisr-Ash-Shugur		316			

General Overview  
(# of Sites and Individuals Under Each Category)



\* Weather Index is based on the history of the damage recieved by camps due to weather related incidents.

Türkiye

# CCCM Cluster Winter Vulnerability Analysis

September 2023

## Situation:

There are currently 1,527 IDP sites in North-West Syria hosting 1.9 million displaced people, of which 80% are children. During the winter season, the needs in IDP sites are increasing. Anticipated snowstorms, cold temperatures, strong winds, heavy rainfall, and floods have a severe humanitarian impact on people's lives and wellbeing. The majority of IDPs live in self-settled and overcrowded sites with inadequate shelter conditions, poor infrastructure and lack access to basic services. According to CCCM data, in the past winter:

- 306 sites flooded during winter and storms in 2022, of which 52 are flood prone over the last two years.
- Increase population impacted by EQ at RCs (74) still active, and over crowded camps (79%) are particularly at risk of fire, floods and storm
- Road access, safety measures in crowded camps require rehabilitations across 964 sites in Aleppo, Idlep.

## Winter Vulnerability Analysis:

Ahead of the upcoming winter, the CCCM Cluster has conducted a Winter Vulnerability Analysis. IDP sites on a winter weather vulnerability scale, ranging from "none/minimal", "stress", "severe", "extreme", to "catastrophic". The scale is based on various and several parameters such as: the re-occurrence of winter related incidents in the sites, site type, crowdedness of sites, the status of infrastructure components such as drainage, sewer line availability, condition of pathways, ground insulation of tents and NFI availability. Currently:

- 17 sites hosting 31,726 individuals are in the "catastrophic" vulnerability level.
- 240 sites hosting 312,888 individuals are in the "extreme" vulnerability level.
- 617 sites hosting 849,714 individuals are in the "severe" vulnerability level.

## Challenges:

- Winter conditions exacerbate the IDPs already dire living conditions in NWS, as many are housed in crowded sites that offer little protection from the cold and harsh weather. Winter incident is contributing to more extreme weather conditions, including heavy snowfall, and widespread flooding. IDPs living in self-settled sites are amongst the most vulnerable.
- 79% of IDPs live in sites with a critical level of overcrowding and 87% in sites that need camp management. These conditions exacerbate the risk and impact of winter incidents.
- Lack of proper infrastructure and facilities in overcrowded sites increase health risks.

## Response:

Under SCHF 1st allocation, CCCM cluster advocates to strengthen community mobilization & participation through camp/site representative structures and Community led emergency preparedness and Fire Response in IDP sites & Reception centers. CCCM activities are essential to respond to winter related incidents and mitigate the risks of them occurring in the assessments in IDP sites, as well as monitoring, reporting and responding to winter incidents as part of its coordination role. The CCCM Cluster continuously coordinates with actors on the ground, including NGOs and Site Monitoring Teams, to follow-up on the provision of assistance. CCCM Cluster field teams and information management systems are crucial when it comes to reporting and responding to winter incidents. These activities might be suspended or heavily reduced, which will jeopardize the capacity to continue the response.

## Key Messages:

- A dire need for effective camp management activities. This is crucial for preventing incidents and ensuring the overall well-being of IDP residents.
- There is an immediate need for adequate shelter and heating solutions especially in cold winter conditions. It is crucial to ensure that affected populations have access to warm and safe places to live to prevent cold-related illnesses and deaths.
- CCCM Cluster encourages humanitarian organizations to distribute winterization kits to affected populations to help them withstand the cold weather.
- Enhance community engagement and participation in decision-making processes related to winter preparedness and response. By encouraging affected populations to share their feedback and needs with humanitarian actors to ensure more effective assistance.
- Improve coordination among humanitarian organizations, authorities, and local partners. The effective coordination is essential for a comprehensive and efficient response to winter incidents. Online response tracker will be shared to update services in camps.
- CCCM Cluster appeals the donors for financial support to fund winter-specific response efforts.



Flood Incident in Eudan IDP Site 2 (Source: Muzun NGO)

SMT-I08 CP001309  
35°53'16", 36°30'8", 247.0m, 82°  
19/02/2023

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