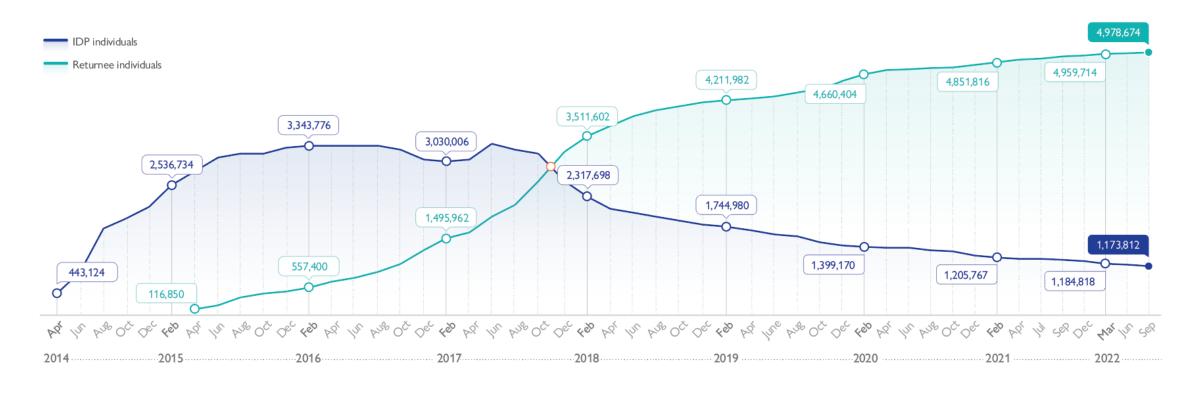


## Displacement and Returns Update

Returns Working Group, 25 October 2022

# Latest displacement data (July – Sept 2022)





## Latest displacement data (July - Sept 2022)



Available at: https://iraqdtm.iom.int/MasterList#Reports









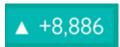




2,729 Locations













38 Districts





76% PRIVATE SETTINGS



15% **CAMPS** 179,360



CRITICAL SHELTERS 104.598



<1% UNKOWN 762



96% RESIDENCE OF ORIGIN 4.774.332



4% CRITICAL SHELTERS 190,074



PRIVATE SETTINGS 14.214



<1% UNKOWN 54

## Return Index

#### Return Index Round 16

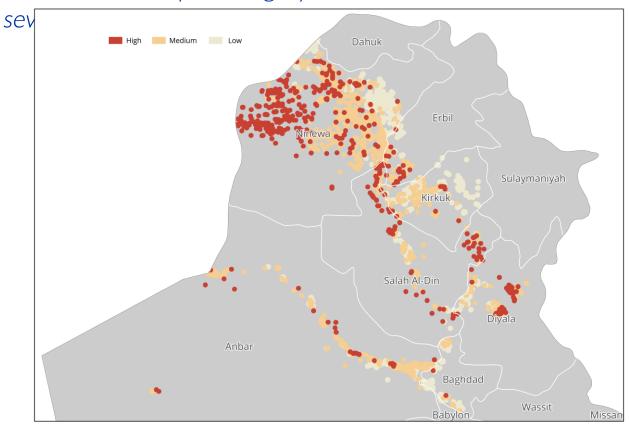




Data collected: July - September 2022

- The Return Index is a tool designed to measure the severity of conditions in locations of return. Data collection for the Return Index Round 16 took place during the months of July, August and September 2022 across eight governorates, 38 districts and 2,191 locations in Iraq.
- During Round 16, an additional 26 locations of return were assessed.

#### Return locations per category of



## Overall severity



Available at: https://iraqdtm.iom.int/ReturnIndex#Reports

High Severity	Medium Severity	Low Severity	
12%	40%	48%	
598,578 returnees	1,968,336 returnees	2,409,372 returnees	

- Out of the 2,191 return locations assessed, 468 present severe conditions hosting 12 per cent of the returnee population, or 598,578 individuals.
- An increase of 17,466 returnees living in severe or poor conditions has been observed since the round collected in January March 2022, when also 12 per cent of the returnee population (581,112 individuals) were in severe conditions.

	HIGH SEVERITY		
Governorate	No. of returnees	No. of locations	
Anbar	84,810	24	
Baghdad	1,986	7	
Dahuk			
Diyala	38,034	41	
Erbil	4,476	15	
Kirkuk	1,866	9	
Ninewa	256,584	289	
Salah al-Din	210,822	83	
Total	598,578	468	

## Hotspots per governorate



Thirty hotspots were identified across four governorates in this round.

SALAH AL-DIN	NINEWA	ANBAR	DIYALA
Al-Amerli Al-Eshaqi Al-Moatassem Al-Siniya Markaz Al-Balad Markaz Al-Daur Markaz Al-Shirqat Markaz Baiji Markaz Samarra Markaz Tuz Khurmatu Suleiman Beg Yathreb Markaz Tikrit	Al-Qahtaniya Al-Shamal Ayadiya Hamam al Aleel Markaz Al-Ba'aj Markaz Sinjar Markaz Telafar Qaeyrrawan Zummar	Al-Amirya Al-Forat Al-Garma Husaibah Al-Sharqiah Markaz Al-Ka'im Markaz Heet	Jalula Qara Tabe

Ninewa Najaf Muthanna Al-Salman

Subdistricts are classified as 'hotspots' if they score highly in terms of severity on at least one of the two scales (either livelihoods and basic services, or safety and social cohesion) or if they score medium in terms of severity but also host relatively large numbers of returnees. In this round, the criteria for selecting hotspots was revised and set to at least 60,000 returnees for a subdistrict in medium category to be considered highly populated and to be included to the list of hotspots.

## Climate Emergency Tracking



Climate Emergency Tracking – Key Figures (September 2022)

- Methodology
  - 10 governorates in Central and Southern Iraq
  - 259 locations assessed, including 61 new locations
- 10,464 families remain displaced by drought
- Key districts of origin
  - Al-Shatra, Thi-Qar
  - Qal'at Saleh, Missan
  - Afaq, Qadissiya
  - Nassriya, Thi-Qar
- Key districts of displacement
  - Amara, Missan
  - Najaf district, Najaf
  - Al-Shatra, Thi-Qar
- Intradistrict displacement 37%Intragovernorate displacement 67%
- Intragovernorate displacement 67%

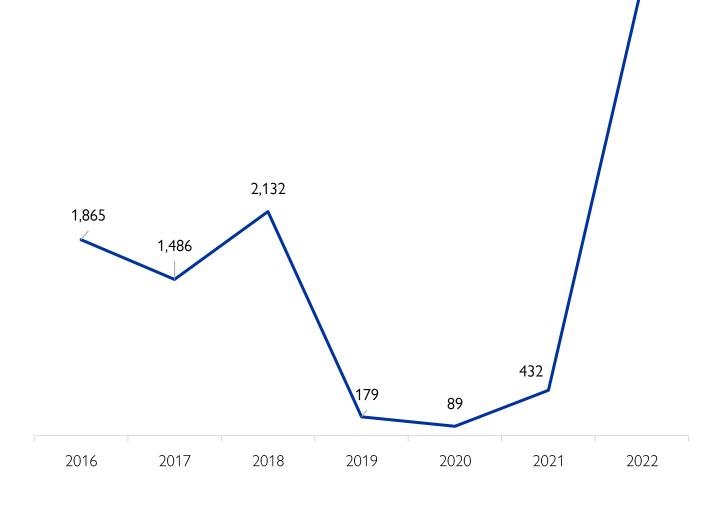




4,281

# Climate Emergency Tracking – Trends and Recent Updates

- Year of displacement (2016-2022)
  - 2022 41%
- Shelter
  - Displacement to urban settings 76%
  - 86% in private housing
  - Critical shelters: Afaq, Al-Midaina
- Displacement of returnees
  - Only 1% of caseload
  - Ba'quba → Al-Khalis → Al-Khalis and Ba'quba
- Recent developments
  - Water scarcity in Missan marshes
    - Death of livestock
    - Deteriorating living conditions
    - Fisheries impacted
  - Water scarcity in Baghdad
    - Low levels of river
    - Coping strategies:
      - Water trucking, dig wells, leave area





#### Drought in Thi-Qar Marshlands (Sept. 2022)

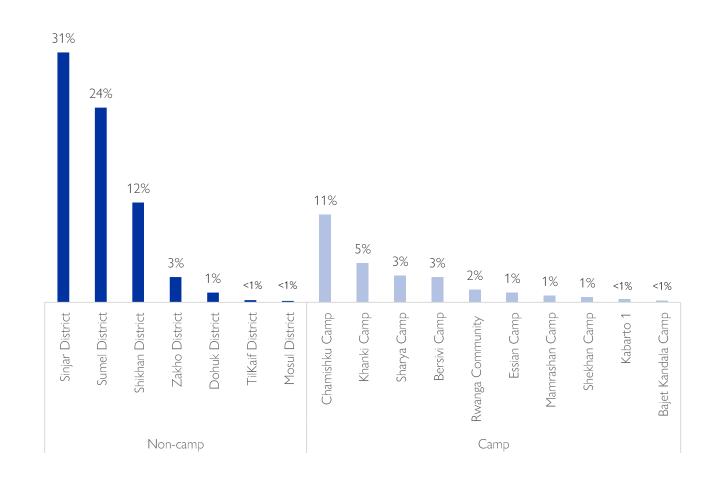


## Monitoring of Yazidi Departures



#### Cross-Border Monitoring of Yazidi Departures (Aug – Oct 2022)

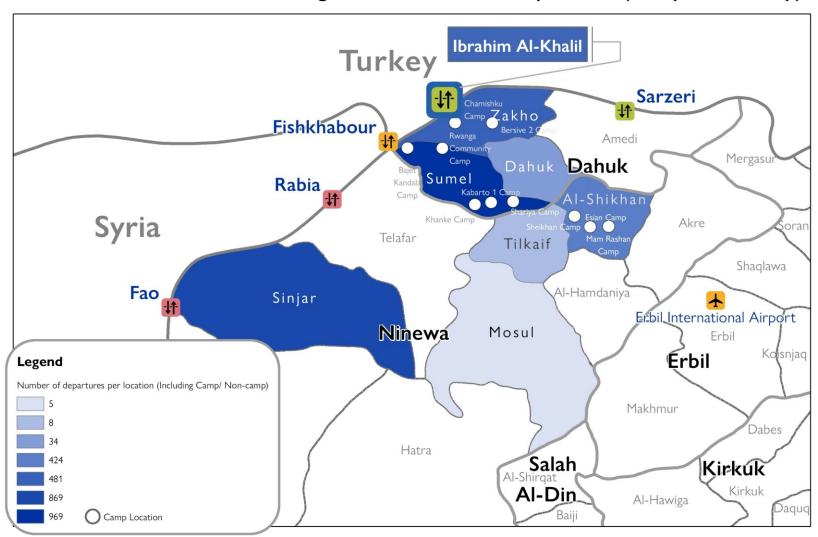
- 2,790 Yazidi individuals recorded crossing Ibrahim Al-Khalil from 24 August to 22 October 2022
- Departure point:
  - 73% leaving non-camp locations
  - 27% leaving from camps
- Destinations:
  - Greece (53%), Germany (27%), Netherlands (11%), Türkiye (9%)
- New Developments:
  - Some returns reported, including deportations and voluntary returns
  - Voluntary returns due to lack of funds or defrauding
  - Intention to remigrate





### Flows of Yazidi Individuals (Aug – Oct 2022)

Ibrahim Al-Khalil Border Crossing Point - Number of departures (Camp/ Non-camp)





### Flows of Yazidi Individuals (Aug – Oct 2022)

#### Demographic information

- Sex
  - 60% male
  - 40% female
- Age
  - 69% aged 18 and over
  - 31% aged 17 and under
- Sex and age disaggregation
  - Larger share of female travellers are under 18 than male travellers
    - 37% female vs. 27% male
- Vulnerable groups
  - Pregnant people and people with disabilities observed (53)

