Climate-induced displacement in central and southern Iraq

Returns Working Group Meeting
29 April 2025



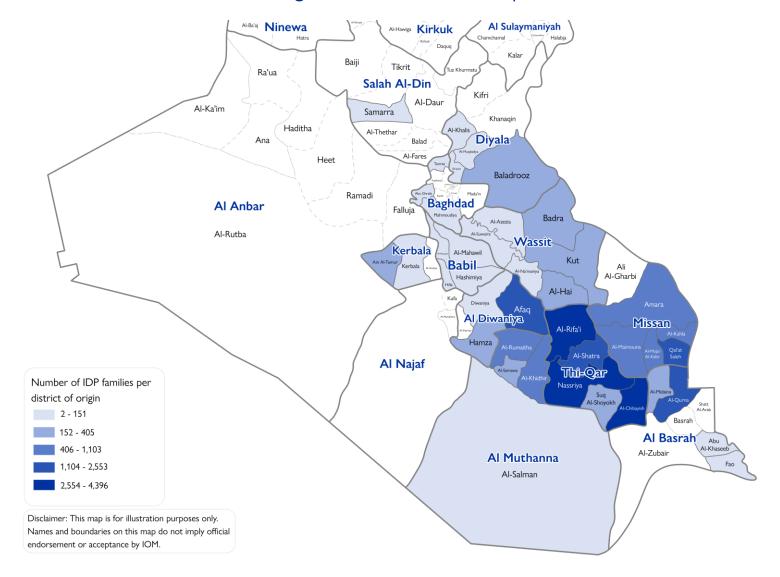
Climate-Induced Displacement Tracking



Climate-Induced Displacement Tracking (March 2025)

- Coverage
 - 12 governorates in Central and Southern Iraq
 - 475 locations assessed
- 28,701 families (172,206 individuals) displaced by drought as of March 2025
- Governorates of origin:
 - Thi-Qar (49%), Missan (19%), Al Diwaniya (10%)
- Governorates of displacement:
 - Thi-Qar (40%), Missan (18%), Al Najaf (11%)

Districts of origin for climate-induced displacement

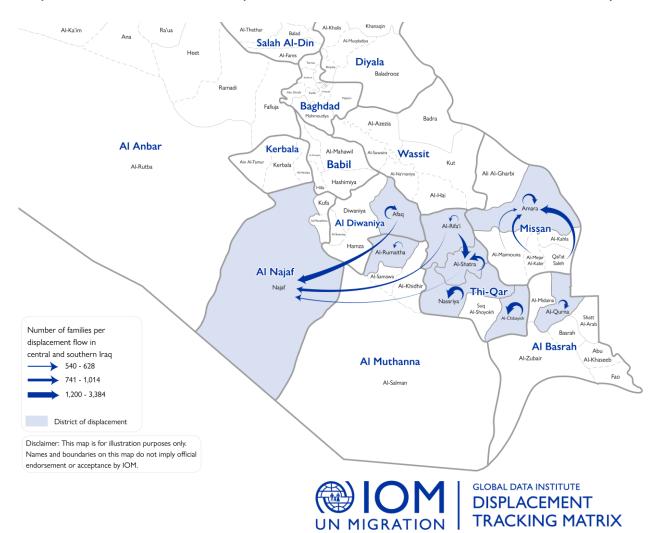


Climate-Induced Displacement Tracking – Trends and Updates

Flow analysis

- Just under half of families displaced in two years: 2022 and 2023
- 40% of flows took place within Thi-Qar, including within Al-Chibayish and Nassriya.
- Slight less than a fifth of flows took place within Missan Governorate, especially between Qal'at Saleh and Amara districts
- Three in five families displaced to urban locations (60%), while the remaining share went to rural or peri-urban locations.
- Many of those moving to rural areas go to Najaf, Al-Chibayish and Nassriya.
- Key districts for urban displacement include Al-Shatra, Amara and Nassriya.

Top 15 climate-induced displacement flows in central and southern Iraq



Climate-Induced Displacement Tracking – Notes from the Field

Movement patterns

- Babil: Seasonal/circular migration toward Kerbala and Najaf for employment and engagement in agriculture
- Al-Diwaniyah: Some returns indicated
- Improvement in climatic conditions last winter
- Expect to see an increase in displacement at the beginning of summer

Climate-Induced Displacement Tracking – Notes from the Field

MoMD Registration of Drought and Desertification IDPs by Governorate (as of 15 April 2025)

Governorate	Number of Families Registered
Thi-Qar	9,525
Missan	1,643
Al Diwaniyah	2,823
Muthanna	1,668
Basra	951
Najaf	742
Wassit	13



THANK YOU

