

Conflict Climate Other

0% 20% 40% 60% 80% 100%

Figure 1: # of individuals displaced by

cause and time of displacement

■ Yes ■ No ■ Unknown Figure 2: % of sites by key food, nutrition & livelihoods indicator

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DISPLACEMENT TRACKING MATRIX (DTM) ETHIOPIA ROUND 10: MARCH TO APRIL 2018

NON-FOOD ITEMS

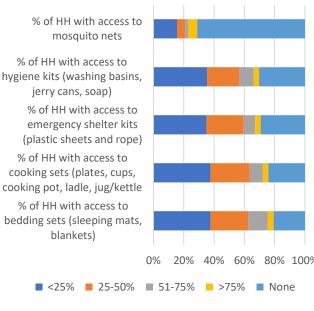


Figure 3: % of sites by selected NFI indicator

PROTECTION

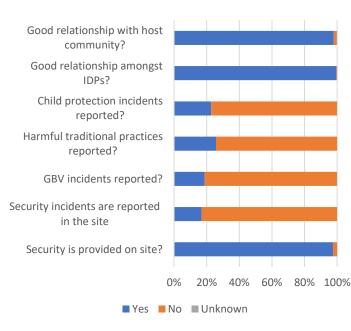
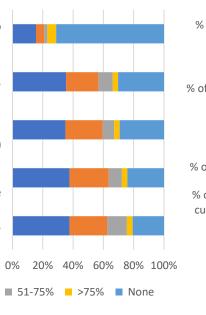


Figure 5: % of sites by selected protection indicator



SHELTER

% of HH with access to electricity

% of HH living outside or in an open space (no shelter/house)

% of HH living in rented/purchased houses

> % of HH living in host family permanent houses

% of HH living in collective centers

% of HH in standard temporary or culturally appropriate shelters (# ... % of HH in below standard shelters

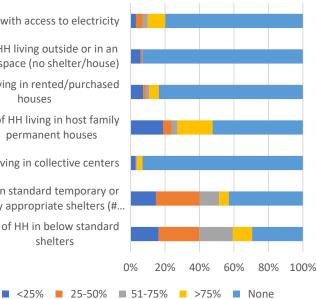


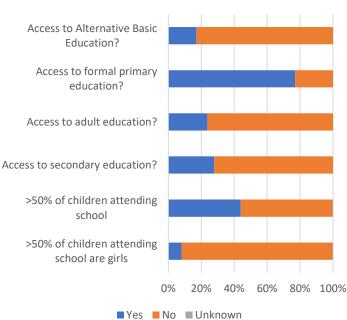
Figure 4: % of sites by selected shelter indicator

Education?

education?

school

school are girls



EDUCATION

Figure 6: % of sites by selected education indicator

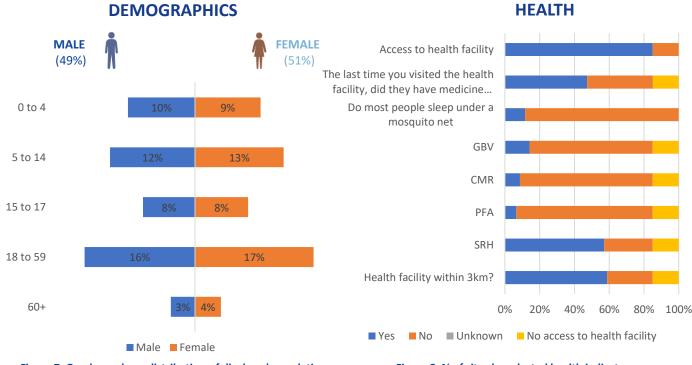


Figure 7: Gender and age distribution of displaced population

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Figure 8: % of sites by selected health indicator

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DISPLACEMENT TRACKING MATRIX (DTM) ETHIOPIA ROUND 10: MARCH TO APRIL 2018

Increase in IDP numbers from previous round of assessment Decrease in IDP numbers from previous round of assessment No change from previous round of assessment

| Region | Displacement | Round 10 | | | % change in | Round 9 | | |
|-----------------------|-----------------|----------|-----------|-------|-------------|---------|-----------|-------|
| | Reason | HHs | Inds. | Sites | # of HHs | HHs | Inds. | Sites |
| Addis Ababa | Conflict | 1,816 | 6,355 | 1 | 0.00% | 1,816 | 5,720 | 1 |
| Addis Ababa Total | | 1,816 | 6,355 | 1 | 0.00% | 1,816 | 5,720 | 1 |
| Afar | Climate Induced | 7,793 | 46,686 | 44 | +8.64% | 7,173 | 43,033 | 43 |
| Afar | Conflict | 668 | 4,007 | 5 | 0.00% | 668 | 4,008 | 5 |
| Afar | Other | 947 | 5,682 | 7 | 0.00% | 947 | 5,682 | 7 |
| Afar Total | | 9,408 | 56,375 | 56 | +7.06% | 8,788 | 52,723 | 55 |
| Amhara | Climate Induced | 327 | 1,616 | 4 | -43.03% | 574 | 2,896 | 6 |
| Amhara | Conflict | 1,072 | 4,979 | 18 | -40.28% | 1,795 | 9,001 | 15 |
| Amhara | Other | 76 | 293 | 3 | +76.74% | 43 | 203 | 2 |
| Amhara Total | | 1,475 | 6,888 | 25 | -38.85% | 2,412 | 12,100 | 23 |
| Dire Dawa | Conflict | 2,390 | 11,950 | 2 | -12.00% | 2,716 | 15,060 | 2 |
| Dire Dawa Total | | 2,390 | 11,950 | 2 | -12.00% | 2,716 | 15,060 | 2 |
| Gambella | Climate Induced | | | | -100.00% | 535 | 2,675 | 1 |
| Gambella | Conflict | 2,453 | 12,277 | 11 | -39.39% | 4,047 | 20,234 | 16 |
| Gambella Total | | 2,453 | 12,277 | 11 | -46.46% | 4,582 | 22,909 | 17 |
| Hareri | Conflict | 805 | 4,027 | 10 | +559.84% | 122 | 590 | 2 |
| Hareri Total | | 805 | 4,027 | 10 | +559.84% | 122 | 590 | 2 |
| Oromia | Climate Induced | 14,926 | 99,020 | 49 | -7.44% | 16,125 | 97,798 | 50 |
| Oromia | Conflict | 96,317 | 576,680 | 343 | -9.90% | 106,901 | 653,215 | 342 |
| Oromia | Other | 6,984 | 45,607 | 28 | +79.35% | 3,894 | 26,652 | 26 |
| Oromia Total | | 118,227 | 721,307 | 420 | -6.85% | 126,920 | 777,665 | 418 |
| Somali | Climate Induced | 56,012 | 339,307 | 208 | -0.45% | 56,263 | 344,498 | 207 |
| Somali | Conflict | 71,287 | 424,838 | 139 | -0.52% | 71,657 | 488,154 | 131 |
| Somali Total | | 127,299 | 764,145 | 347 | -0.49% | 127,920 | 832,652 | 338 |
| Tigray | Climate Induced | 427 | 1,461 | 6 | +30.58% | 327 | 1,168 | 5 |
| Tigray | Conflict | 10,465 | 28,651 | 72 | +37.44% | 7,614 | 21,320 | 55 |
| Tigray Total | | 10,892 | 30,112 | 78 | +37.16% | 7,941 | 22,488 | 60 |
| Climate Induced Total | | 79,485 | 488,090 | 311 | -1.87% | 80,997 | 492,068 | 312 |
| Conflict Total | | 187,273 | 1,073,764 | 601 | -5.10% | 197,336 | 1,217,302 | 569 |
| Other Total | | 8,007 | 51,582 | 38 | +63.94% | 4,884 | 32,537 | 35 |
| Grand Total | | 274,765 | 1,613,436 | 950 | -2.98% | 283,217 | 1,741,907 | 916 |

DTM GLOBAL

The Displacement Tracking Matrix (DTM) is a system to track and monitor displacement and population mobility. It is designed to regularly and systematically capture, process and disseminate information to provide a better understanding of the movements and evolving needs of displaced populations, whether on site or en route. More information is available at www.globaldtm.info.

DTM IN ETHIOPIA

In Ethiopia, data is collected at zone, woreda and site level. Since September 2016, ten rounds of assessments have been completed and the eleventh is in process. The DTM programme is implemented in close collaboration with the National Disaster Risk Management Commission, regional, zonal and and DTM woreda counterparts implementing partner, the Danish Refugee Council (DRC).

METHODOLOGY

IOM's DTM team is composed of

enumerators from IOM and DRC who were deployed across the country to collect the data. The process involved the following steps:

Zone level: Interviews with key informants from the Disaster Prevention and Preparedness Office (DPPO), community representatives, and the education and health offices to collect information on, among others. estimated caseload of displaced population, identification of woredas within the zone that hosts displaced populations, reason for displacement, time of arrival of IDPs and location of origin.

Woreda level: Information is collected from key woreda informants and includes (among others) estimated length of stay, number of displaced households and individuals at woreda level, displaced population by type of temporary settlements and approximate locations of identifiable displacement sites. The information is used to plan site assessments.

Site assessments: In-depth IDP site

assessments capture detailed information through key informant interviews, direct observation and focus group discussions with men, women, elderly, children and IDP representatives. Data on available services by sector, accessibility constraints, exact type, location and name of the site, place of origin of IDPs, estimated size and type of the site and most common type of shelter are captured. Age and gender disaggregation for the site is extrapolated using a demographic calculator tool based on the age range and sex of the household members of 20 randomly selected households from the site.

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Humanitarian Aid and Civil Protection