DISPLACEMENT TRACKING MATRIX (DTM) AFAR, ETHIOPIA ROUND 11: MAY/JUNE 2018 Summary of key findings DATE OF PUBLICATION: 15 JULY 2018

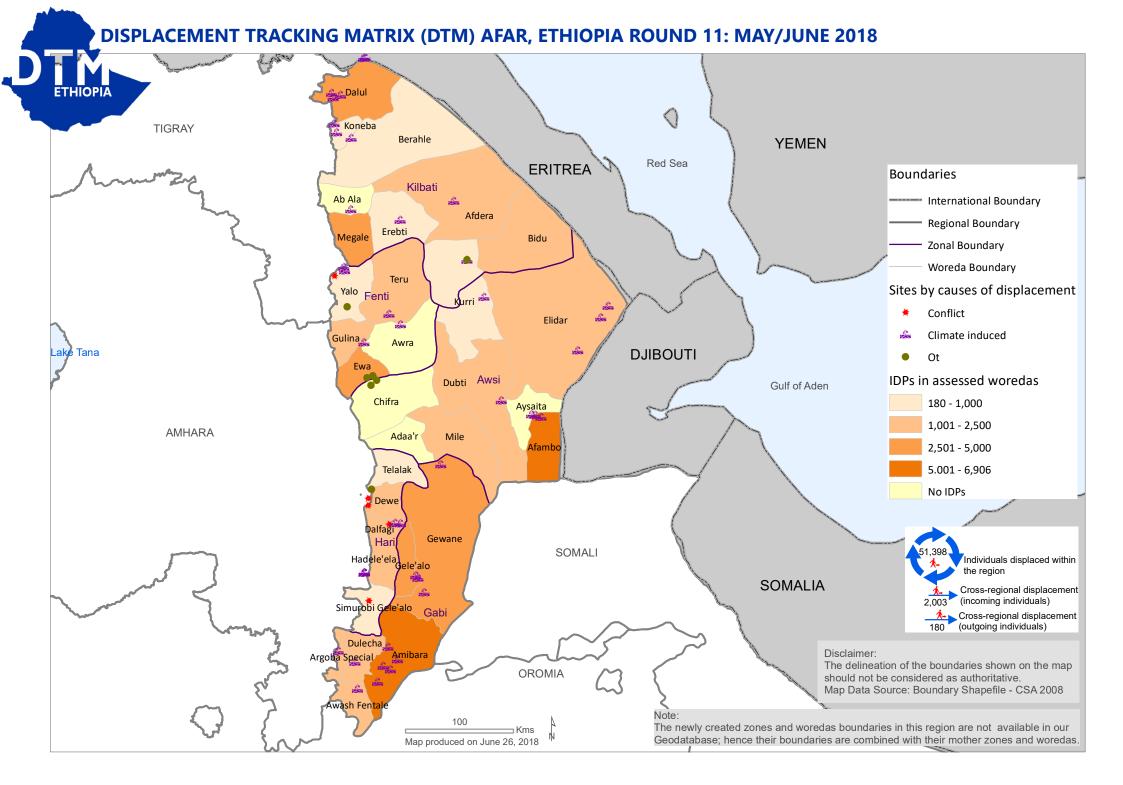


INTERNATIONAL ORGANIZATION FOR MIGRATION





European Union Humanitarian Aid





AFAR REGION - KEY FINDINGS LOCATION AND CAUSE OF DISPLACEMENT: 53,401

displaced individuals comprising 8,914 households in 54 displacement sites were identified in Afar region*. These figures represent a decrease of 2,974 in the total number of individuals (-5.28%) a decrease of 494 households (-5.25%) and an decrease of 2 sites (-3.57%) since round 10 (March/April 2018). 20.37% sites opened in 2017. Drought was the primary cause of displacement for an estimated 36% of the displaced population.

DEMOGRAPHICS: 50% of displaced individuals were female and 50% were male. 59% were younger than 18 years old. 6% were over 60 years old.

SHELTER: 53 sites reported that over 25% of households were living in shelters that were below regional and cultural standards.

WASH: Only 3 sites meet SPHERE standards of access to over 15 liters of water per person per day. 43 (80%) displacement sites reported having no latrines.

FOOD, NUTRITION AND LIVELIHOODS: 3 (6%) sites, representing 2,488 individuals, reported no access to food. 83% of sites reported that IDPs did not have access to income generating activities.

HEALTH: Malaria was the primary health concern in this round of data collection with 24 sites reporting this.

EDUCATION: In 4% of sites 50% or less of the children on site are attending formal primary school. Formal primary school education is available at 50 sites. Alternative basic education (ABE) is available at 3 sites.

COMMUNICATION: 72% of sites reported that families/friends were IDPs primary source of information followed by local leaders at 26% of sites.

Figure 1 illustrates trends in stock totals of displacement in the region over time compared to recent displacement. Figure 2 shows IDP numbers dissagregated by cause over time.

* There were 3 inacessible sites in round 11

AFAR REGION IN CONTEXT

The displacement context in Afar is less volatile that in other regions as the majority of the IDP population is in a state of protracted displacement. The decrease in the number of households and individuals since round 10 is as a result of the closure of two displacement sites. These sites were closed through the region's resettlement program. This is part of a government initiative to improve livelihood opportunities for IDP communities. As a result of the predominantly protracted caseload in in Afar assessment fatigue poses a challenge to DTM data collection. In this round, DTM was unable to access one site as a result of assessment fatigue.

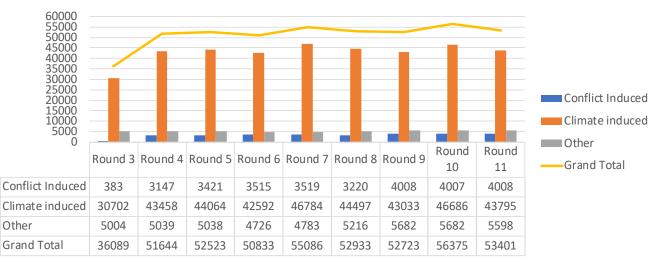


Figure 1: IDPs by cause of displacement by round

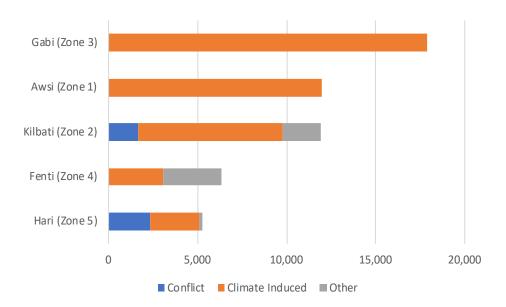
MOBILITY TRENDS AND CAUSE OF DISPLACEMENT

At 2 of the 54 sites new IDP arrivals were recorded in 2018 while at 21 sites new arrivals were last observed in 2017. At the remaining 31 sites new arrivals were last observed before 2017.

None of the sites identified opened in 2018 while 20.37% opened between January and December 2017 and 79.63% of sites opened before 2017.

Figure 2 shows the number of IDPs displaced by zone and cause of displacement. Figure 3 shows the distribution of IDPs by driver of displacement and time of displacement.

96.25% of IDPs in the region are internally displaced from the region, within the region. Of the IDPs displaced within the region, 94.78% were displaced within their zone of origin. 3.03% (1,620) of IDPs had reportedly been previously displaced.





| | ln 2018 | In 2017 | Before 2017 |
|------------------|---------|---------|-------------|
| Conflict | 0 | 1,680 | 2,328 |
| Natural Disaster | 1,799 | 3,203 | 38,793 |
| Other | 0 | 3,438 | 2,160 |

Figure 3: Distribution of IDPs by cause of displacement and time of displacement



DURABLE SOLUTIONS, VOULNERABILITIES AND DEMOGRAPHICS

DTM sources reported that IDPs did not foresee a resolution to their displacement.

At 98.15% of sites IDPs prefer reintegration as a durable solution to their displacement while at 1.85% sites they prefer return.

Figure 5 shows the percentage of sites reporting various obstacles to returns, while figure 6 shows support IDPs need to return or reintegrate.

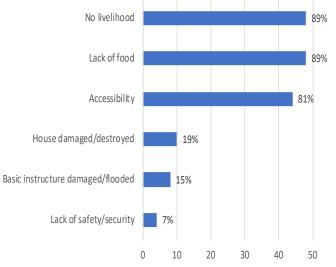
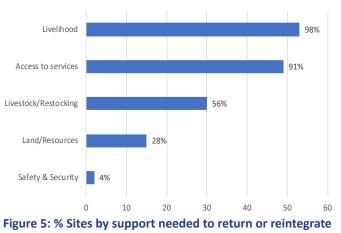
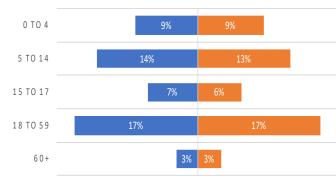


Figure 4: % Sites reporting obstacles to return

The demographic breakdown is shown in figure 7. Individuals with specific vulnerabilities were also reported at displacement sites and are represented in figure 8.





| Voulnerabilities | Individuals |
|--|-------------|
| Breastfeeding Mothers # | 995 |
| Child headed Households | 3 |
| Elderly headed Households | 213 |
| Elderly Persons without care givers | 47 |
| Members of ethnic minorities # | 0 |
| Members of religious minorities # | 0 |
| Orphaned Children | 93 |
| Persons w/ Chronic Diseases/ Serious Medical Conditions | 46 |
| Persons w/ Disabilities # over 18 | 122 |
| Persons w/ Disabilities # under 18 | 71 |
| Pregnant girls # under 18 | 0 |
| Pregnant Women # over 18 | 836 |
| Separated Children | 113 |
| Single-female headed Households | 234 |
| Single-male headed Households | 157 |
| Unaccompanied Children | 6 |
| Grand Total | 2,936 |

Figure 7: Voulnerable populations

Male Female

Figure 6: Demographic breakdown

DISPLACEMENT TRACKING MATRIX (DTM) AFAR REGION ETHIOPIA

ROUND 11: MAY - JUNE 2018

Round 10 - 11 Comparison Table

INCREASENEWDECREASEUNCOVERED/CLOSED

NO CHANGE

ETHIOPIA

| 7000 | Moredo | Disale comont Deces | | Round 10 | | 0/ shows in actionated # of UUs | Round 11 | | | |
|----------------------|----------------|---------------------|-------|-------------|-------|---------------------------------|----------|-------------|-------|--|
| Zone | Woreda | Displacement Reason | HHs | Individuals | Sites | % change in estimated # of HHs | HHs | Individuals | Sites | |
| Awsi (Zone 1) | Afambo | Climate Induced | 1,150 | 6,898 | 3 | NO CHANGE | 1,150 | 6,906 | 3 | |
| Awsi (Zone 1) | Dubti | Climate Induced | 300 | 1,800 | 1 | NO CHANGE | 300 | 1,800 | 1 | |
| Awsi (Zone 1) | Elidar | Climate Induced | 285 | 1,710 | 3 | NO CHANGE | 285 | 1,708 | 3 | |
| Awsi (Zone 1) | Kurri | Climate Induced | 30 | 180 | 1 | NO CHANGE | 30 | 180 | 1 | |
| Awsi (Zone 1) | Mile | Climate Induced | 230 | 1,380 | 1 | NO CHANGE | 230 | 1,380 | 1 | |
| Awsi (Zone 1) Total | | | 1,995 | 11,968 | 9 | NO CHANGE | 1,995 | 11,974 | 9 | |
| Fenti (Zone 4) | Ewa | Other | 508 | 3,048 | 4 | NO CHANGE | 508 | 2,963 | 4 | |
| Fenti (Zone 4) | Gulina | Climate Induced | 183 | 1,098 | 1 | NO CHANGE | 183 | 1,098 | 1 | |
| Fenti (Zone 4) | Teru | Climate Induced | 330 | 2,000 | 2 | NO CHANGE | 330 | 1,980 | 2 | |
| Fenti (Zone 4) | Yalo | Other | 48 | 288 | 1 | NO CHANGE | 48 | 289 | 1 | |
| Fenti (Zone 4) Total | | | 1,069 | 6,434 | 8 | NO CHANGE | 1,069 | 6,330 | 8 | |
| Gabi (Zone 3) | Amibara | Climate Induced | 845 | 5,070 | 5 | NO CHANGE | 845 | 5,070 | 5 | |
| Gabi (Zone 3) | Argoba Special | Climate Induced | 400 | 2,400 | 1 | NO CHANGE | 400 | 2,402 | 1 | |
| Gabi (Zone 3) | Awash Fentale | Climate Induced | 365 | 2,190 | 1 | NO CHANGE | 365 | 2,190 | 1 | |
| Gabi (Zone 3) | Dulecha | Climate Induced | 270 | 1,620 | 1 | NO CHANGE | 270 | 1,620 | 1 | |
| Gabi (Zone 3) | Galalu | Climate Induced | 500 | 3,000 | 2 | NO CHANGE | 500 | 3,000 | 2 | |
| Gabi (Zone 3) | Gewane | Climate Induced | 1,200 | 7,200 | 3 | -50.00% | 600 | 3,600 | 1 | |
| Gabi (Zone 3) Total | | | 3,580 | 21,480 | 13 | -16.76% | 2,980 | 17,882 | 11 | |

ETHIOPIA

| 7000 | Morada | Displacement Pesson | | Round 10 | | % change in estimated # of 1016 | Round 11 | | | |
|------------------------|-------------------|---------------------|-------|-------------|-------|---------------------------------|----------|-------------|-------|--|
| Zone | Woreda | Displacement Reason | HHs | Individuals | Sites | % change in estimated # of HHs | HHs | Individuals | Sites | |
| Hari (Zone 5) | Dalfagi | Conflict | 68 | 408 | 1 | NO CHANGE | 68 | 408 | 1 | |
| Hari (Zone 5) | Dewe | Conflict | 266 | 1,596 | 2 | NO CHANGE | 266 | 1,595 | 2 | |
| Hari (Zone 5) | Hadelela | Climate Induced | 301 | 1,806 | 3 | NO CHANGE | 301 | 1,806 | 3 | |
| Hari (Zone 5) | Simurobi Gele'alo | Conflict | 54 | 325 | 1 | NO CHANGE | 54 | 325 | 1 | |
| Hari (Zone 5) | Telalak | Other | 31 | 186 | 1 | NO CHANGE | 31 | 186 | 1 | |
| Hari (Zone 5) Total | | | 882 | 5,203 | 10 | NO CHANGE | 882 | 5,289 | 10 | |
| Kilbati (Zone 2) | Afdera | Climate Induced | 286 | 1,716 | 2 | NO CHANGE | 286 | 1,716 | 2 | |
| Kilbati (Zone 2) | Berahile | Climate Induced | 62 | 372 | 1 | NO CHANGE | 62 | 372 | 1 | |
| Kilbati (Zone 2) | Bidu | Climate Induced | 31 | 186 | 1 | NO CHANGE | 31 | 185 | 1 | |
| Kilbati (Zone 2) | Bidu | Other | 360 | 2,160 | 1 | NO CHANGE | 360 | 2,160 | 1 | |
| Kilbati (Zone 2) | Dalul | Climate Induced | 394 | 2,364 | 5 | +26.90% | 500 | 3,000 | 5 | |
| Kilbati (Zone 2) | Erebti | Climate Induced | 45 | 270 | 1 | NO CHANGE | 45 | 270 | 1 | |
| Kilbati (Zone 2) | Koneba | Climate Induced | 159 | 954 | 2 | NO CHANGE | 159 | 953 | 2 | |
| Kilbati (Zone 2) | Megale | Climate Induced | 265 | 1,590 | 2 | NO CHANGE | 265 | 1,590 | 2 | |
| Kilbati (Zone 2) | Megale | Conflict | 280 | 1,678 | 1 | NO CHANGE | 280 | 1,680 | 1 | |
| Kilbati (Zone 2) Total | | | 1,882 | 11,290 | 16 | +5.63% | 1,988 | 11,926 | 16 | |
| Climate Induced Sum | | | 7,793 | 46,686 | 44 | -6.34% | 7,299 | 43,795 | 42 | |
| Conflict Sum | | | 668 | 4,007 | 5 | NO CHANGE | 668 | 4,008 | 5 | |
| Other Sum | | | 947 | 5,682 | 7 | NO CHANGE | 947 | 5,598 | 7 | |
| Grand Total | | | 9,408 | 56,375 | 56 | -5.25% | 8,914 | 53,401 | 54 | |



ABOUT DTM

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, eleven rounds of assessments have been completed. The DTM programme is implemented in close collaboration with the National Disaster Risk Management Commission, regional, zonal and woreda counterparts and DTMs implementing partner, the Danish Refugee Council (DRC).

METHODOLOGY

IOM's DTM team composed of enumerators from IOM and DRC 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 collect Information including (among others) estimated caseload of displaced population, identification of woredas within the zone that host 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 male, female, 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

the Disaster Prevention and Preparedness Office tool based on the age range and sex of the household (DPPO), community representatives, and the members of 20 randomly selected households from education and health offices collect Information the site.

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Humanitarian Aid and Civil Protection



| ANNEX I : INTERI | NAL DISPLACEME | NTS IN AFA | R REGION AS (| OF JUNE 2018 | | | | | | | | | | |
|-------------------------|----------------|-----------------|-------------------|-----------------|------------------|-----------------|-----------|----------------|-------|-------------|----------------|--|---------|-------------|
| Zone | Woreda | Cov | Age Groups | | | | | | 1111- | | | Duration | | |
| | Sex | Infants (0-4 y) | Children (5-14 y) | Youth (15-17 y) | Adults (18-59 y) | Elderly (60 +y) | Total HHs | Site Open Date | Cause | Duration | | | | |
| Awsi (Zone 1) | Afambo | Female | 141 | 329 | 165 | 447 | 117 | 1,199 | 400 | 26-Oct-15 | Soconal Flood | Poforo 201 | | |
| Awsi (Zone 1) | Afambo | Male | 165 | 282 | 188 | 471 | 94 | 1,200 | 400 | 20-001-15 | Seasonal Flood | Before 201 | | |
| Awsi (Zone 1) | Afambo | Female | 216 | 303 | 130 | 432 | 86 | 1,167 | 400 | 20-May-16 | Seasonal Flood | Before 201 | | |
| Awsi (Zone 1) | Afambo | Male | 216 | 324 | 151 | 411 | 130 | 1,232 | 400 | 20-10189-10 | Seasonal Floou | Delote 201 | | |
| Awsi (Zone 1) | Afambo | Female | 110 | 287 | 155 | 428 | 66 | 1,046 | 350 | 20-Jun-16 | Seasonal Flood | Before 201 | | |
| Awsi (Zone 1) | Afambo | Male | 157 | 265 | 132 | 442 | 66 | 1,062 | 550 | 20-Juli-10 | Seasonal Floou | Delote 201 | | |
| Awsi (Zone 1) | Dubti | Female | 195 | 315 | 60 | 330 | 60 | 960 | 300 | 13-Jan-15 | Seasonal Flood | Before 201 | | |
| Awsi (Zone 1) | Dubti | Male | 135 | 315 | 60 | 315 | 15 | 840 | 300 | 13-341-13 | Seasonai rioou | Delote 201 | | |
| Awsi (Zone 1) | Elidar | Female | 50 | 76 | 35 | 106 | 20 | 287 | 95 | 20-Jan-15 | Drought | Before 201 | | |
| Awsi (Zone 1) | Elidar | Male | 61 | 76 | 30 | 101 | 15 | 283 | 33 | 20-3411-13 | Diougiit | Delote 201 | | |
| Awsi (Zone 1) | Elidar | Female | 46 | 88 | 36 | 108 | 15 | 293 | 105 | 18-May-15 | Drought | Before 201 | | |
| Awsi (Zone 1) | Elidar | Male | 62 | 98 | 46 | 108 | 21 | 335 | 105 | 10-IVIdy-15 | Diougiit | Delote 201 | | |
| Awsi (Zone 1) | Elidar | Female | 61 | 56 | 33 | 94 | 9 | 253 | 85 | 20 May 15 | Drought | D. (| | |
| Awsi (Zone 1) | Elidar | Male | 56 | 47 | 42 | 98 | 14 | 257 | 65 | 20-May-15 | Drought | Before 201 | | |
| Awsi (Zone 1) | Kurri | Female | 19 | 34 | 8 | 28 | 6 | 95 | 30 | 28-Sep-17 | Drought | During 201 | | |
| Awsi (Zone 1) | Kurri | Male | 14 | 34 | 5 | 28 | 4 | 85 | 50 | 20-3eh-11 | Drought | During 201 | | |
| Awsi (Zone 1) | Mile | Female | 187 | 292 | 70 | 211 | 12 | 772 | 220 | 220 | 230 | 23-Apr-16 | Drought | Before 2017 |
| Awsi (Zone 1) | Mile | Male | 94 | 211 | 58 | 222 | 23 | 608 | 250 | 23-Api-10 | Diougiit | Belore 201 | | |
| Awsi (Zone 1) Total | | | 1,985 | 3,432 | 1,404 | 4,380 | 773 | 11,974 | 1,995 | | | | | |
| Fenti (Zone 4) | Ewa | Female | 23 | 26 | 26 | 58 | 12 | 145 | 49 | 04 lan 17 | Other | Durine 201 | | |
| Fenti (Zone 4) | Ewa | Male | 26 | 35 | 26 | 55 | 9 | 151 | 49 | 04-Jan-17 | Other | During 201 | | |
| Fenti (Zone 4) | Ewa | Female | 205 | 219 | 132 | 337 | 44 | 937 | 217 | 07 Apr 17 | Other | During 201 | | |
| Fenti (Zone 4) | Ewa | Male | 190 | 293 | 146 | 307 | 29 | 965 | 317 | 07-Apr-17 | Other | During 201 | | |
| Fenti (Zone 4) | Ewa | Female | 67 | 65 | 78 | 145 | 24 | 379 | 4.42 | 04 1 1 47 | Other | During 2017 | | |
| Fenti (Zone 4) | Ewa | Male | 78 | 93 | 56 | 138 | 21 | 386 | 142 | 2 04-Jul-17 | | | | |
| Fenti (Zone 4) | Gulina | Female | 143 | 159 | 48 | 143 | 16 | 509 | 100 | 2 20 No. 46 | | Before 2017 Before 2017 During 2017 During 2017 | | |
| Fenti (Zone 4) | Gulina | Male | 103 | 199 | 96 | 175 | 16 | 589 | 183 | 20-Nov-16 | Seasonal Flood | | | |
| Fenti (Zone 4) | Teru | Female | 85 | 94 | 113 | 178 | 38 | 508 | 400 | | D ht | | | |
| Fenti (Zone 4) | Teru | Male | 85 | 150 | 131 | 188 | 19 | 573 | 180 | 15-Feb-16 | Drought | | | |
| Fenti (Zone 4) | Teru | Female | 93 | 110 | 76 | 178 | 26 | 483 | 450 | 10.0 | C | | | |
| Fenti (Zone 4) | Teru | Male | 68 | 85 | 76 | 170 | 17 | 416 | 150 | 10-Sep-17 | Seasonal Flood | | | |
| Fenti (Zone 4) | Yalo | Female | 39 | 28 | 30 | 53 | 6 | 156 | | | 0.1 | | | |
| Fenti (Zone 4) | Yalo | Male | 30 | 17 | 25 | 55 | 6 | 133 | 48 | 06-Aug-17 | Other | | | |
| Fenti (Zone 4) Total | | | 1,235 | 1,573 | 1,059 | 2,180 | 283 | 6,330 | 1,069 | | | | | |
| Gabi (Zone 3) | Amibara | Female | 208 | 435 | 139 | 348 | 52 | 1,182 | 200 | 42.0 45 | | D. (| | |
| Gabi (Zone 3) | Amibara | Male | 139 | 365 | 122 | 400 | - | 1,026 | 368 | 12-Sep-15 | Flash Flood | Before 201 | | |
| Gabi (Zone 3) | Amibara | Female | 119 | 145 | 26 | | 17 | 495 | | | | | | |
| Gabi (Zone 3) | Amibara | Male | 85 | 196 | 68 | | | 537 | 172 | 30-Sep-15 | Flash Flood | Before 2017 | | |
| Gabi (Zone 3) | Amibara | Female | 105 | 157 | 26 | | 26 | 471 | | 10.0 | | Before 2017 | | |
| Gabi (Zone 3) | Amibara | Male | 96 | 157 | 44 | 157 | 35 | 489 | 160 | 10-Oct-15 | Flash Flood | | | |
| Gabi (Zone 3) | Amibara | Female | 35 | 59 | 11 | 63 | | 182 | _ | | | | | |
| Gabi (Zone 3) | Amibara | Male | 31 | 66 | 17 | 59 | | 184 | 61 | 11-Jan-16 | Flash Flood | Before 201 | | |
| Gabi (Zone 3) | Amibara | Female | 58 | 71 | 13 | 92 | | 242 | | | | | | |
| Gabi (Zone 3) | Amibara | Male | 42 | 96 | 33 | | | 262 | 84 | 10-Nov-17 | Drought | During 201 | | |



| Zone | Monada | reda Sex | Age Groups | | | | | Total | HHs | Site Open Date | Cause | Duration |
|---------------------|-------------------|----------|-----------------|-------------------|-----------------|------------------|-----------------|--------|-------|----------------|--------------|--------------------------|
| 2011e Woleda | Woreda | | Infants (0-4 y) | Children (5-14 y) | Youth (15-17 y) | Adults (18-59 y) | Elderly (60 +y) | Total | HHS | Site Open Date | Cause | Duration |
| Gabi (Zone 3) | Argoba Special | Female | 222 | 343 | 121 | 343 | 101 | 1,130 | 400 | 10 Jan 12 | Drought | Defere 20 |
| Gabi (Zone 3) | Argoba Special | Male | 242 | 545 | 101 | 323 | 61 | 1,272 | 400 | 10-Jan-12 | Drought | Before 202 |
| Gabi (Zone 3) | Awash Fentale | Female | 210 | 191 | 152 | 438 | 133 | 1,124 | 365 | 01-Jul-16 | Flash Flood | Before 202 |
| Gabi (Zone 3) | Awash Fentale | Male | 191 | 171 | 133 | 457 | 114 | 1,066 | 303 | 01-501-10 | Flash Floou | Belore 20 |
| Gabi (Zone 3) | Dulecha | Female | 114 | 177 | 101 | 304 | 76 | 772 | 270 | 09-Jun-17 | Drought | During 20 |
| Gabi (Zone 3) | Dulecha | Male | 177 | 165 | 139 | 291 | 76 | 848 | 270 | 09-3011-17 | Diougiit | During 20 |
| Gabi (Zone 3) | Galalu | Female | 147 | 227 | 120 | 320 | 53 | 867 | 300 | 13-Feb-16 | Drought | Before 20 |
| Gabi (Zone 3) | Galalu | Male | 120 | 307 | 146 | 320 | 40 | 933 | 300 | 13-160-10 | Drought | Defore 20 |
| Gabi (Zone 3) | Galalu | Female | 109 | 160 | 92 | 168 | 25 | 554 | 200 | 17-Mar-16 | Drought | Before 20 |
| Gabi (Zone 3) | Galalu | Male | 101 | 193 | 159 | 168 | 25 | 646 | 200 | 17-10101-10 | Drought | Defore 20 |
| Gabi (Zone 3) | Gewane | Female | 245 | 661 | 367 | 466 | 122 | 1,861 | 600 | 25-Aug-15 | Flash Flood | Before 20 |
| Gabi (Zone 3) | Gewane | Male | 441 | 466 | 318 | 441 | 73 | 1,739 | 000 | 23-Aug-13 | FIDSII FIUUU | Defore 20 |
| Gabi (Zone 3) Total | | | 3,237 | 5,353 | 2,448 | 5,769 | 1,075 | 17,882 | 2,980 | | | |
| lari (Zone 5) | Dalfagi | Female | 32 | 40 | 24 | 80 | 12 | 188 | 68 | 05-Sep-10 | Conflict | Before 20 |
| lari (Zone 5) | Dalfagi | Male | 40 | 68 | 24 | 80 | 8 | 220 | 00 | 03-36b-10 | | Before 20 |
| lari (Zone 5) | Dalfagi | Female | 25 | 28 | 11 | 56 | 11 | 131 | 47 | 01-Feb-16 | Drought | Before 20 |
| lari (Zone 5) | Dalfagi | Male | 31 | 34 | 17 | 59 | 8 | 149 | -7/ | 0110010 | Brought | 501010 20 |
| lari (Zone 5) | Dalfagi | Female | 55 | 92 | 43 | 123 | 25 | 338 | 115 | 05-Oct-16 | Drought | Before 20 |
| lari (Zone 5) | Dalfagi | Male | 74 | 99 | 37 | 123 | 18 | 351 | 115 | 05 000 10 | Drought | Defore 2 |
| lari (Zone 5) | Dewe | Female | 88 | 136 | 58 | 185 | 39 | 506 | 180 | 15-May-10 | Conflict | Before 2 |
| lari (Zone 5) | Dewe | Male | 97 | 175 | 68 | 204 | 29 | 573 | 100 | 15 Widy 10 | connict | Defore 2 |
| lari (Zone 5) | Dewe | Female | 67 | 74 | 22 | 71 | 7 | 241 | 86 | 6 09-Feb-11 | Conflict | Before 2 |
| lari (Zone 5) | Dewe | Male | 48 | 93 | 45 | 82 | 7 | 275 | 00 | | | |
| lari (Zone 5) | Hadelela | Female | 109 | 109 | 36 | | 14 | 413 | 146 | 5 18-May-14 | Drought | Before 2 |
| lari (Zone 5) | Hadelela | Male | 58 | 188 | 65 | 138 | 14 | 463 | 110 | 10 110 1 | | |
| lari (Zone 5) | Hadelela | Female | 55 | | 29 | | 11 | 251 | 75 | 15-Aug-14 | Drought | Before 201 Before 201 |
| lari (Zone 5) | Hadelela | Male | 29 | | 29 | | 7 | 199 | ,,, | 157,005 11 | Brought | |
| lari (Zone 5) | Hadelela | Female | 52 | | 16 | | 24 | 254 | 80 | 28-Aug-14 | Drought | |
| lari (Zone 5) | Hadelela | Male | 36 | 83 | 16 | | | 226 | 00 | 207.005 11 | Brought | |
| lari (Zone 5) | Simurobi Gele'alo | Female | 26 | | 29 | | 3 | 149 | 54 | 10-May-14 | Conflict | Before 2 |
| lari (Zone 5) | Simurobi Gele'alo | Male | 35 | | 32 | | 9 | 176 | 5. | 10 | | DCI012 20. |
| lari (Zone 5) | Telalak | Female | 21 | | 11 | 40 | 4 | 87 | 31 | 08-Aug-17 | Other | During 20 |
| lari (Zone 5) | Telalak | Male | 23 | | 11 | | 6 | 99 | | 00 / 108 2/ | other | 5411182 |
| lari (Zone 5) Total | | | 1,001 | 1,556 | 623 | 1,837 | 272 | 5,289 | 882 | | | |
| ilbati (Zone 2) | Afdera | Female | 53 | | 31 | | 22 | 233 | 79 | 21-Feb-15 | Drought | Before 2 |
| ilbati (Zone 2) | Afdera | Male | 39 | 48 | 35 | | 31 | 241 | | 22.100.20 | 5.008.00 | |
| ilbati (Zone 2) | Afdera | Female | 136 | | 79 | | 56 | 632 | 207 | 02-Mar-15 | Drought | Before 2 |
| ilbati (Zone 2) | Afdera | Male | 113 | 113 | 79 | | 68 | 610 | 257 | | 2.000.00 | 20.0.02 |
| ilbati (Zone 2) | Berahile | Female | 18 | | 22 | | 15 | 175 | 62 | 12-Jun-16 | Drought | Before 2 |
| ilbati (Zone 2) | Berahile | Male | 25 | | 26 | | 18 | 197 | 52 | | 2.308.00 | Denote Z |
| ilbati (Zone 2) | Bidu | Female | 277 | 218 | 99 | | 60 | 1,070 | 360 | 21-Mar-14 | Other | Before 2 |
| ilbati (Zone 2) | Bidu | Male | 218 | | 178 | | 60 | 1,090 | 500 | 21 10101 17 | | Defore Z |
| ilbati (Zone 2) | Bidu | Female | 23 | 14 | 11 | 36 | 5 | 89 | 31 | 21-Apr-14 | Drought | Before 2 |
| ilbati (Zone 2) | Bidu | Male | 21 | 20 | 11 | 39 | 5 | 96 | 51 | 21 Api 14 | Diougin | Derore Z |



ANNEX I : INTERNAL DISPLACEMENTS IN AFAR REGION AS OF JUNE 2018

| Zone | Woreda | Sex | Age Groups | | | | | | HHs | Site Onen Dete | Cause | Duration |
|-----------------------|-------------|--------|-----------------|-------------------|-----------------|------------------|-----------------|--------|-------|----------------|--------------|-------------|
| 2011e | Lonc Worcua | Jex | Infants (0-4 y) | Children (5-14 y) | Youth (15-17 y) | Adults (18-59 y) | Elderly (60 +y) | Total | ппз | Site Open Date | Cause | Duration |
| Kilbati (Zone 2) | Dalul | Female | 38 | 38 | 18 | 56 | 12 | 162 | 55 | 29-Mar-16 | Flash Flood | Before 201 |
| Kilbati (Zone 2) | Dalul | Male | 30 | 44 | 24 | 56 | 15 | 169 | 55 | 29-10101-10 | Flash Floou | Belore 2017 |
| Kilbati (Zone 2) | Dalul | Female | 21 | 32 | 25 | 75 | 14 | 167 | 61 | 31-Mar-16 | Flash Flood | Before 2017 |
| Kilbati (Zone 2) | Dalul | Male | 28 | 53 | 32 | 68 | 18 | 199 | 01 | 31-10/01-10 | TIASIT TOOU | Defore 2017 |
| Kilbati (Zone 2) | Dalul | Female | 48 | 41 | 29 | 74 | 11 | 203 | 70 | 16-Apr-16 | Flash Flood | Before 2017 |
| Kilbati (Zone 2) | Dalul | Male | 44 | 59 | 33 | 63 | 18 | 217 | 70 | 10-Api-10 | Flash Floou | Delore 201 |
| Kilbati (Zone 2) | Dalul | Female | 78 | 61 | 39 | 111 | 22 | 311 | 103 | 10-Jun-16 | Flash Flood | Before 2017 |
| Kilbati (Zone 2) | Dalul | Male | 67 | 78 | 33 | 95 | 33 | 306 | 105 | 10-Juli-10 | | |
| Kilbati (Zone 2) | Dalul | Female | 136 | 124 | 56 | 215 | 57 | 588 | 211 | 14-Jun-16 | Flash Flood | Before 2017 |
| Kilbati (Zone 2) | Dalul | Male | 124 | 170 | 101 | 226 | 57 | 678 | 211 | 14-3011-10 | Trasti Tiood | Defore 2017 |
| Kilbati (Zone 2) | Erebti | Female | 27 | 27 | 13 | 53 | 8 | 128 | 45 | 16-Mar-16 | Drought | Before 2017 |
| Kilbati (Zone 2) | Erebti | Male | 27 | 32 | 16 | 54 | 13 | 142 | 45 | | | Belore 2017 |
| Kilbati (Zone 2) | Koneba | Female | 24 | 54 | 24 | 79 | 16 | 197 | 70 | 02-Jun-16 | Flash Flood | Before 2017 |
| Kilbati (Zone 2) | Koneba | Male | 21 | 62 | 37 | 83 | 20 | 223 | 70 | 02-3011-10 | FIASTI FIOOU | Belore 2017 |
| Kilbati (Zone 2) | Koneba | Female | 59 | 59 | 29 | 98 | 24 | 269 | 89 | 08-Jun-16 | Drought | Before 2017 |
| Kilbati (Zone 2) | Koneba | Male | 44 | 54 | 44 | 98 | 24 | 264 | 05 | 08-3011-10 | Diougin | Beiore 2017 |
| Kilbati (Zone 2) | Megale | Female | 147 | 175 | 98 | 296 | 61 | 777 | 265 | 15-Feb-16 | Drought | Before 2017 |
| Kilbati (Zone 2) | Megale | Male | 114 | 207 | 113 | 310 | 69 | 813 | 205 | 13-160-10 | Diougiit | Belore 2017 |
| Kilbati (Zone 2) | Megale | Female | 147 | 163 | 114 | 326 | 65 | 815 | 280 | 28-Feb-17 | Conflict | During 2017 |
| Kilbati (Zone 2) | Megale | Male | 98 | 245 | 130 | 310 | 82 | 865 | 280 | 20-1-20-17 | Connict | During 2017 |
| Kilbati (Zone 2) Tota | al | | 2,245 | 2,701 | 1,579 | 4,422 | 979 | 11,926 | 1,988 | | | |
| Grand Total | | | 9,703 | 14,615 | 7,113 | 18,588 | 3,382 | 53,401 | 8,914 | | | |

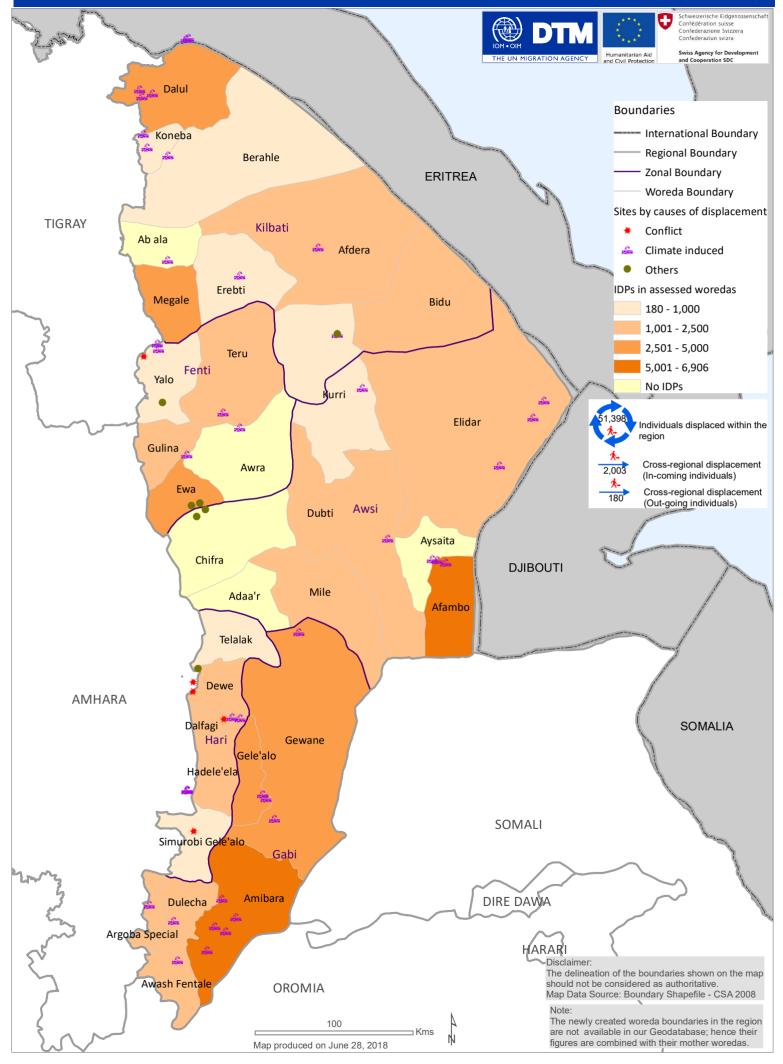
Disclaimer: Age and gender disaggregation for the site is extrapolated using a demographic calculator tool based on the age range and sex of the household members of 20 randomly selected households from the site.

Displacement Tracking Matrix (DTM) conducted in collaboration with Danish Refugee Council (DRC)

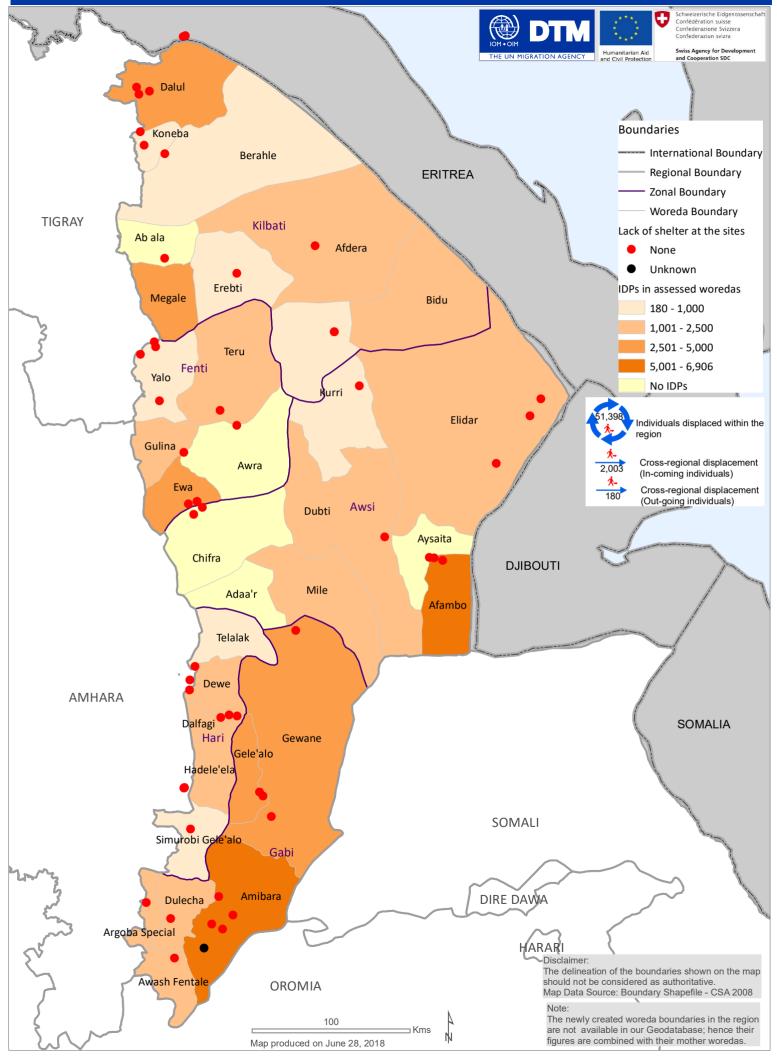


The opinions expressed in this report are those of the authors and do not necessarily reflect the views of the Office of United States Foreign Disaster Assistance.

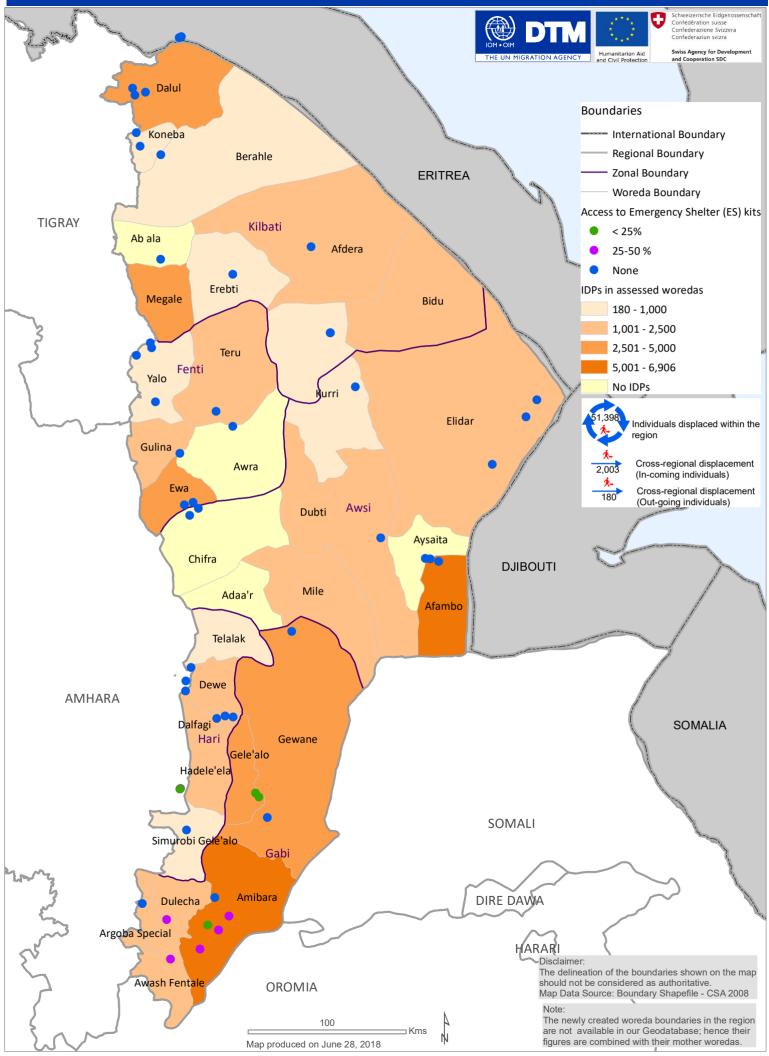
Annex II - Afar region displacement causes and IDPs in assessed woredas DTM round eleven (23/04 - 22/05, 2018)



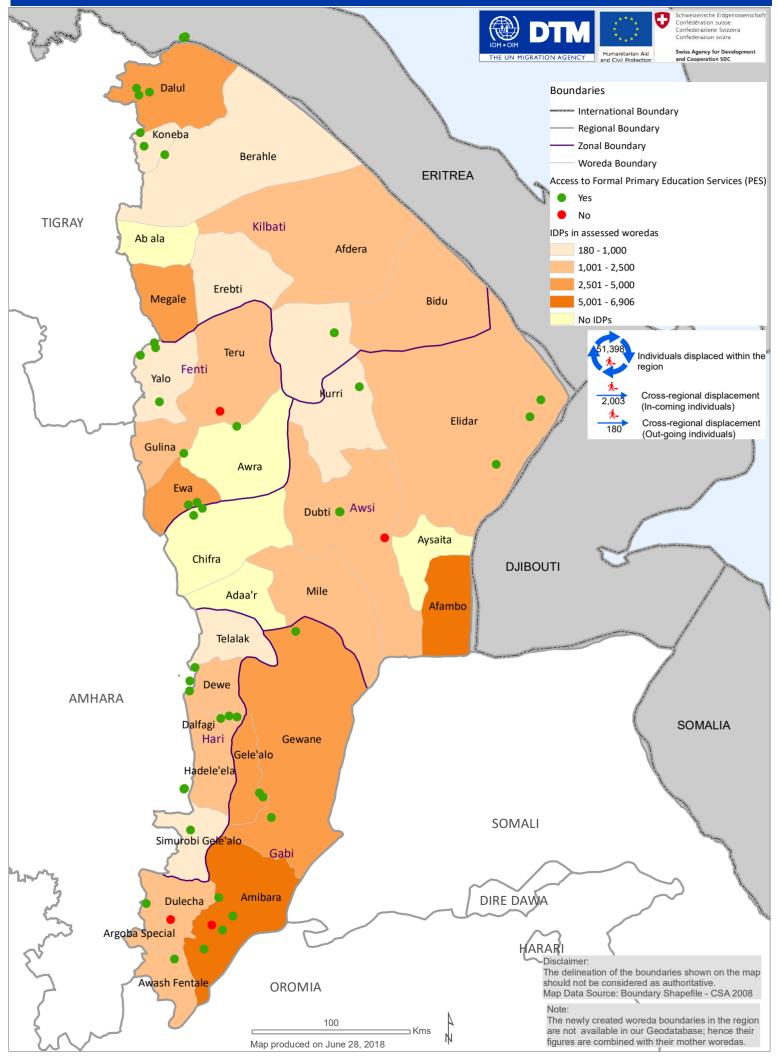
Annex III - Afar region households reporting lack of shelter at the sites and IDPs in assessed woredas DTM round eleven (23/04 - 22/05, 2018)



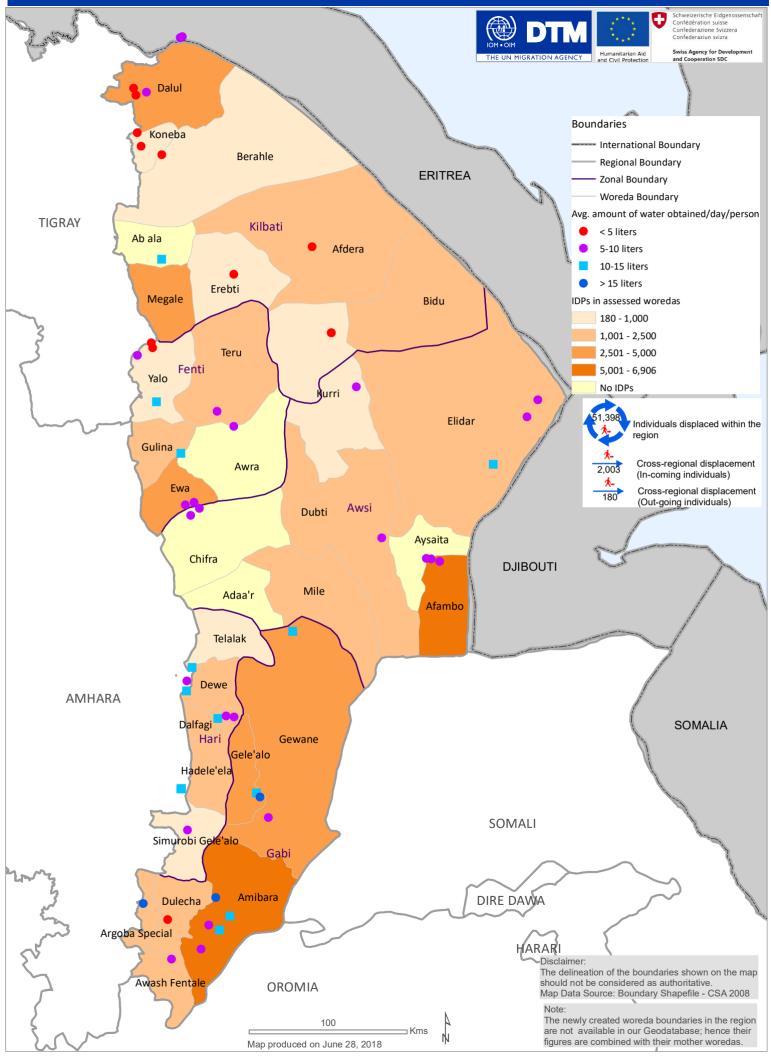
Annex IV - Afar region households reporting access to ES kits and IDPs in assessed woredas DTM round eleven (23/04 - 22/05, 2018)



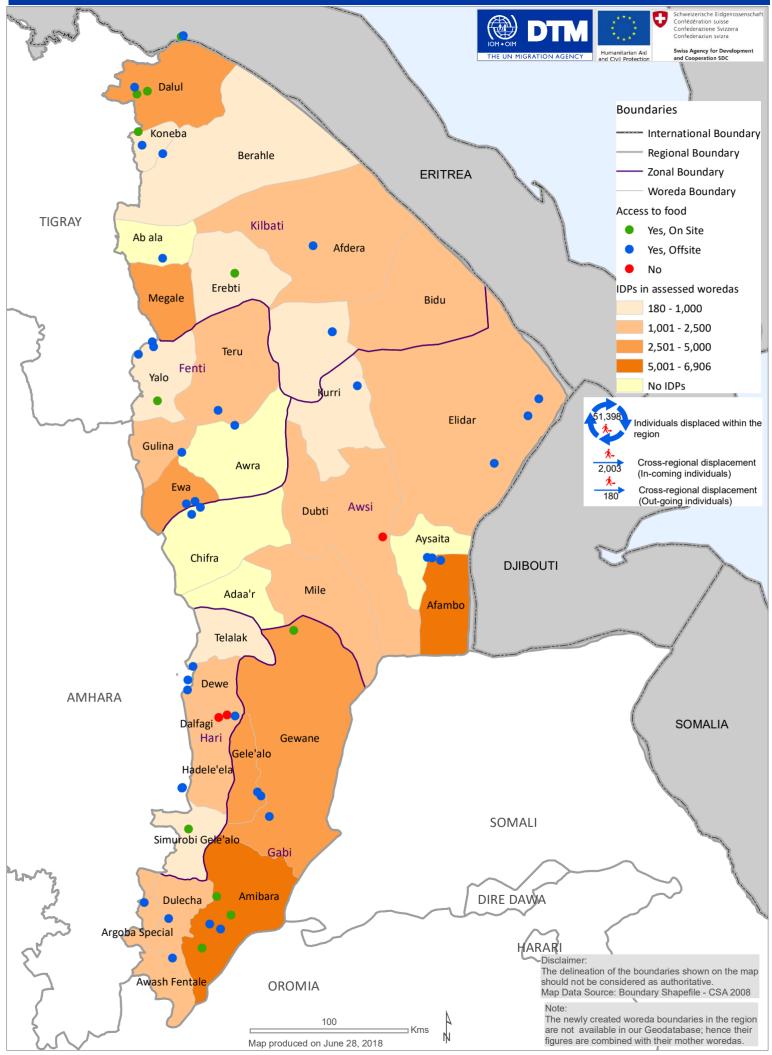
Annex IX - Afar region sites reporting access to Formal PES and IDPs in assessed woredas DTM round eleven (23/04 - 22/05, 2018)



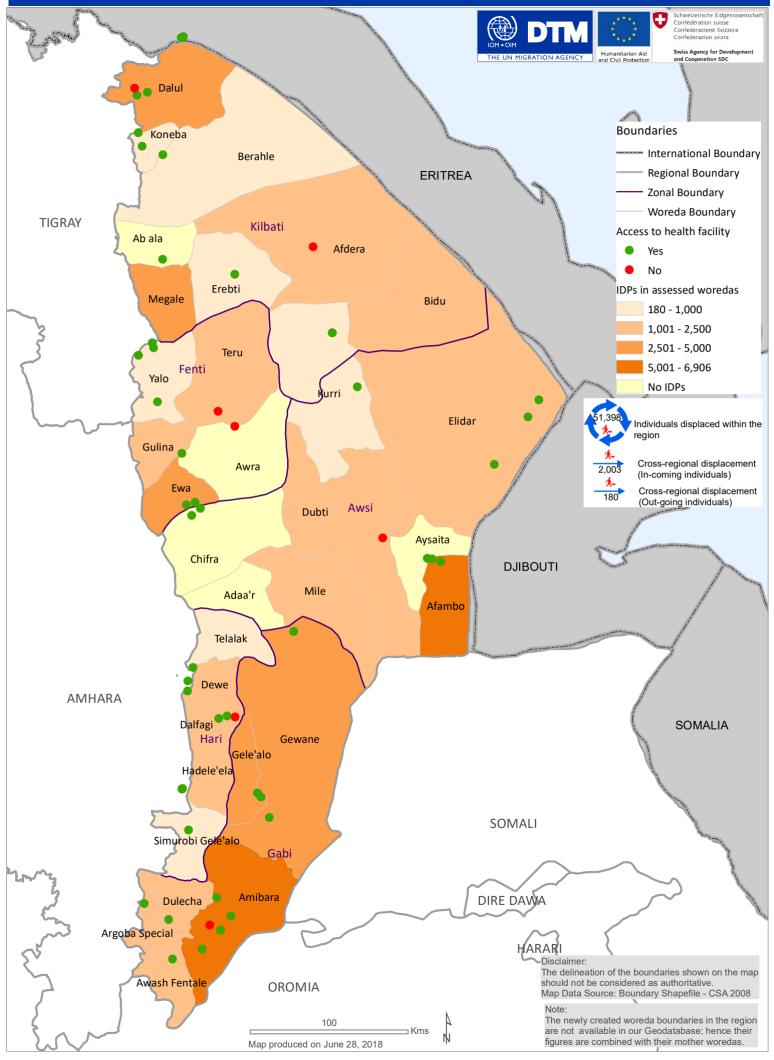
Annex V - Afar region sites reporting access to water and IDPs in assessed woredas DTM round eleven (23/04 - 22/05, 2018)



Annex VI - Afar region sites reporting access to food and IDPs in assessed woredas DTM round eleven (23/04 - 22/05, 2018)



Annex VII - Afar region sites reporting access to health facility and IDPs in assessed woredas DTM round eleven (23/04 - 22/05, 2018)



Annex VIII - Afar region sites reporting access to ABE and IDPs in assessed woredas DTM round eleven (23/04 - 22/05, 2018)

