



DISPLACEMENT TRACKING MATRIX (DTM) AFAR, ETHIOPIA
ROUND 17: May/June 2019
Summary of Key Findings
DATE OF PUBLICATION: August 2019

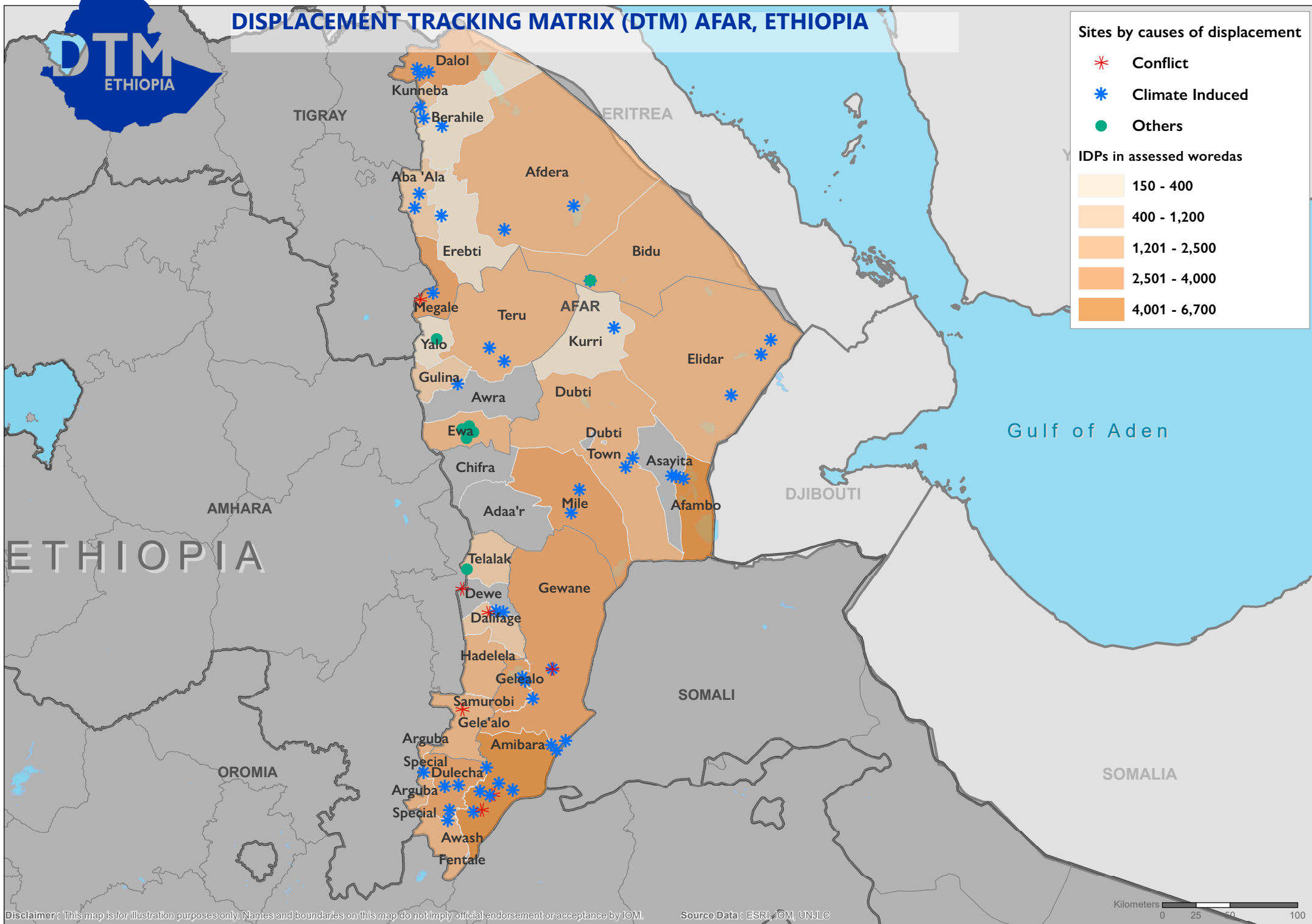
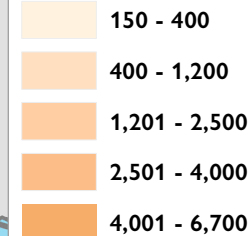


DISPLACEMENT TRACKING MATRIX (DTM) AFAR, ETHIOPIA

Sites by causes of displacement

- ✱ Conflict
- ✱ Climate Induced
- Others

IDPs in assessed woredas





DISPLACEMENT TRACKING MATRIX (DTM) AFAR REGION ETHIOPIA

ROUND 17: May/June 2019

REGION - KEY FINDINGS

LOCATION AND CAUSE OF DISPLACEMENT:

58,145 displaced individuals comprising 10,383 households in 63 displacement sites were identified in Afar region. These figures represent an increase of 8,053 individuals (+16.08%), an increase of 1,156 households (+12.53%), and since round 16 (March/April 2019), an increment of 5 sites (8.62%). 5% of sites opened during 2018 and 9% site opened in 2019. Flash Flood was the primary cause of displacement for an estimated 34.31% of the displaced population.

DEMOGRAPHICS: 49% of displaced individuals were male and 51% were female. 56% were younger than 18 years old while 8% were over 60 years old.

SHELTER: 55 sites reported that over 25% of households were living in shelters that were below regional and cultural standards.

WASH: None of the sites meet SPHERE standards of access to over 15 liters of water per person per day. 49 displacement sites (78%) reported having no latrines.

FOOD, NUTRITION AND LIVELIHOODS: 2 sites (3%), representing 584 individuals, reported no access to food. 89% 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 30 sites reporting this.

EDUCATION: In 14% of sites, 50% or less of the children on site are attending formal primary school. Formal primary school education is available at 60 sites. Alternative basic education (ABE) is available at 1 sites.

COMMUNICATION: 56% of sites reported that Families/Friends were IDPs' primary source of information followed by Local Leader at of 27% sites.

Figure 2 shows IDP numbers dissagregated by cause over time.

Figure 1 illustrates trends in stock totals of displacement in the region over time compared to recent displacement.

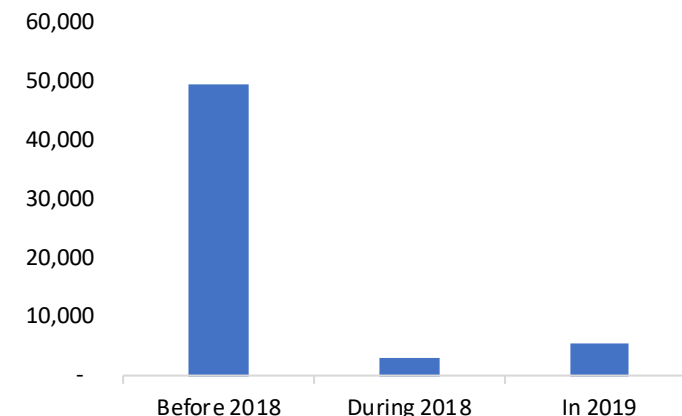


Figure 1: Trends in stock totals of displacement and new displacements from 2017 and 2018

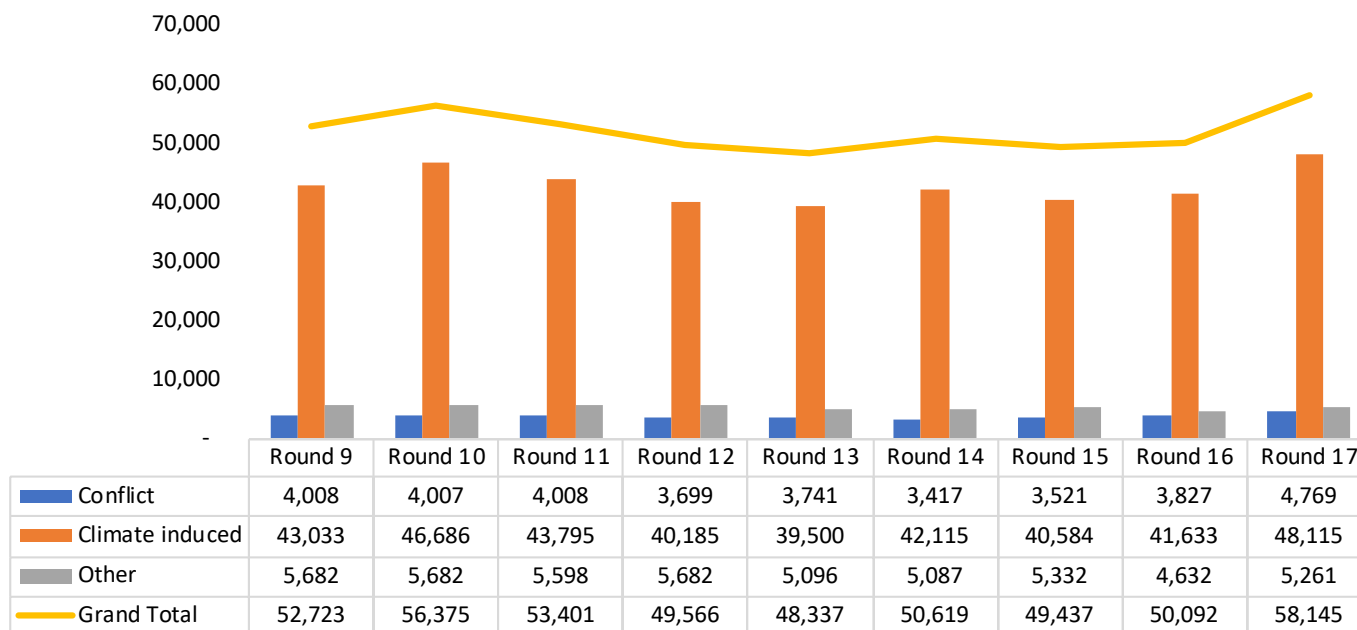


Figure 2: IDPs by cause of displacement by round



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MOBILITY TRENDS AND CAUSE OF DISPLACEMENT

Flash Flood has consistently been reported as the primary cause of displacement in the region (as indicated by figure 4). IDPs displaced in 2019, during 2018 and before 2018 reported being displaced. In addition to this, 4,360 of IDPs (7%) reported being displaced previously. Furthermore, None of the IDPs from sites were leaving the current place of displacement, were going to the nearest village or intended to return to their place of origin.

Regarding the duration of sites: 9% sites identified opened in 2019 while 5% opened between January and December 2018. 85% of sites opened before 2018.

The majority of IDPs identified in the region were displaced to locations near their areas of origin. 97% of IDPs in the region are internally displaced from the region, within the region. Of the IDPs displaced within the region, 97% were displaced within their zone of origin.

Figure 3 shows the number of IDPs displaced by zone and cause of displacement. Figure 4 shows the distribution of IDPs by driver of displacement and time of displacement.

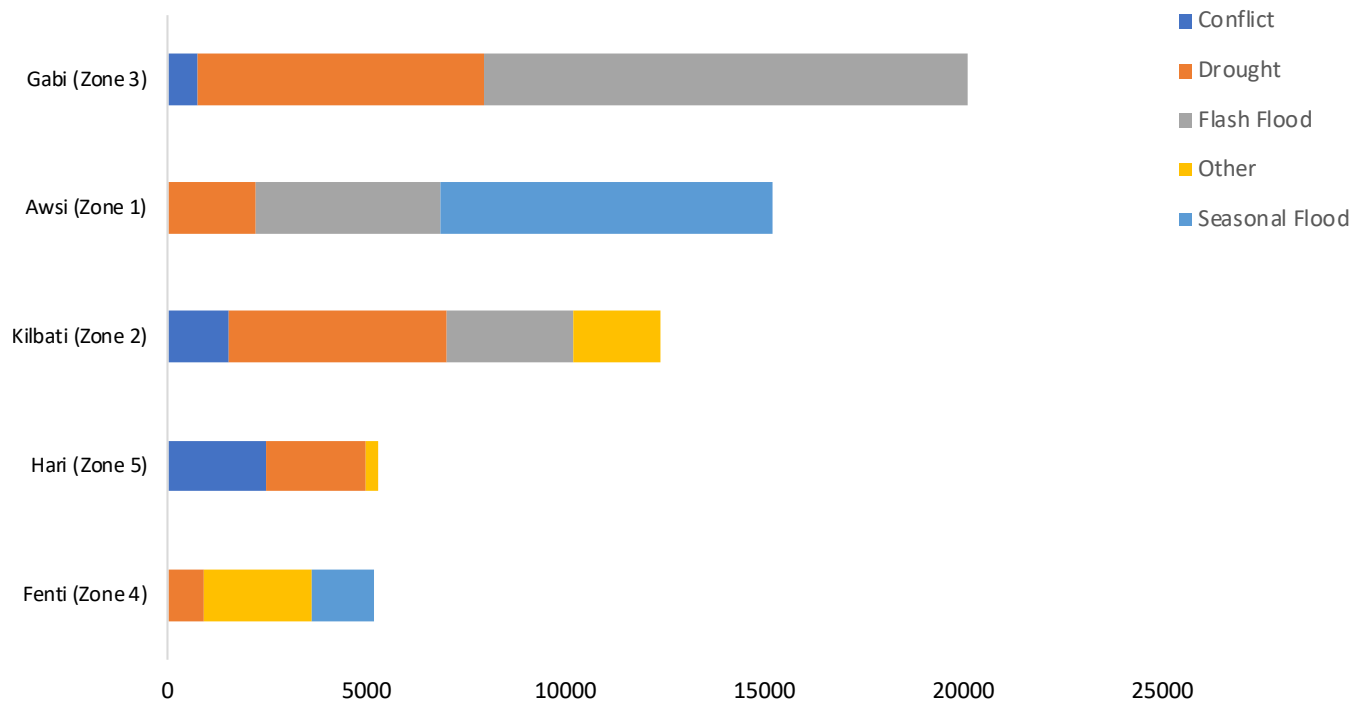


Figure 3: IDPs displaced by zone and cause of displacement

Duration	Conflict	Climate Induced	Other	Grand Total
Before 2018	3,622	40,741	5,261	49,624
During 2018	380	2,729		3,109
In 2019	767	4,645		5,412
Grand Total	4,769	48,115	5,261	58,145

Figure 4: Distribution of IDPs by cause of displacement and time of displacement



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DURABLE SOLUTIONS, VULNERABILITIES AND DEMOGRAPHICS

In none of the sites, IDPs foresaw a resolution to their displacement.

At 95% of sites, IDPs prefer local integration as a durable solution to their displacement while at 5% sites they prefer return.

Figure 5 shows the number of sites by obstacles to returns, while figure 6 shows support IDPs need to return or locally integrate.

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

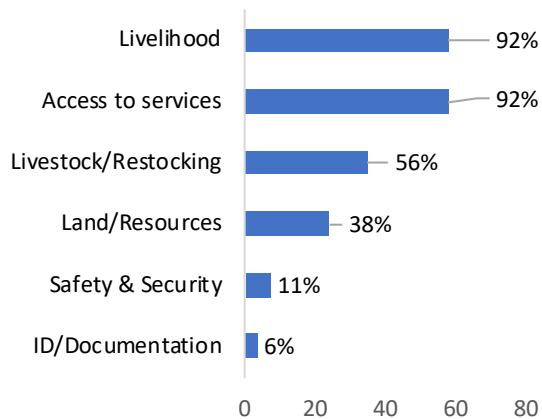


Figure 6: Number of sites by support needed to return or locally integrate

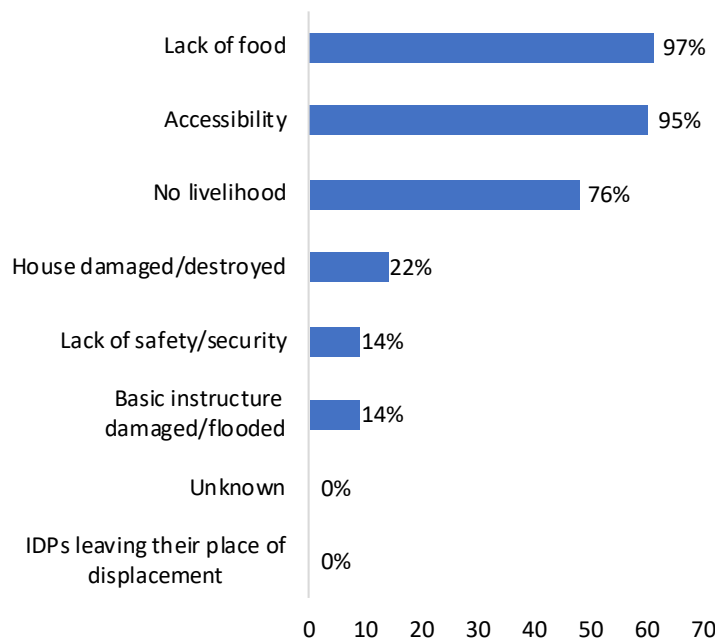


Figure 5: Number of sites by obstacles to return

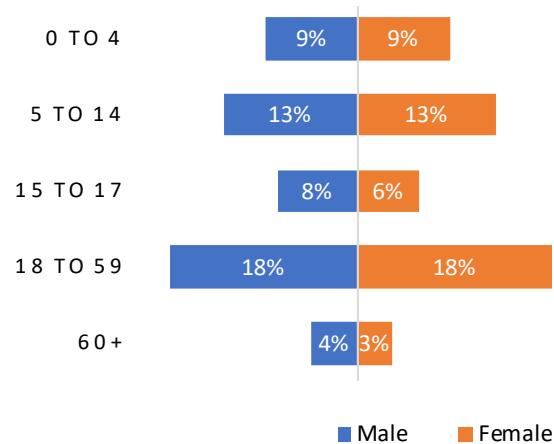


Figure 7: Demographic breakdown

Vulnerable Population	Number of IDPS
Number of breastfeeding mothers	864
Elderly headed households	266
Elderly persons without care givers	44
Number of members of ethnic minorities	-
Number of members of religious minorities	-
Orphaned children	137
Persons with chronic diseases/serious medical conditions	100
Number of persons with disabilities over 18	120
Number of persons with disabilities under 18	92
Number of pregnant girls under 18	37
Number of pregnant women over 18	609
Separated children	144
Single-female headed households	246
Single-male headed households	169
Unaccompanied children	10
Single-child headed households	6
Grand Total	2,844

Figure 8: Vulnerable populations



DISPLACEMENT TRACKING MATRIX (DTM) AFAR REGION ETHIOPIA

ROUND 17: May/June 2019

INCREASE	NEW
DECREASE	UNCOVERED/CLOSED
NO CHANGE	

Round 16-17 Comparison Table

Zone	Woreda	Displacement Reason	Round 17			% change in estimated # of HHs	Round 16		
			HHs	Individuals	Sites		HHs	Individuals	Sites
Awsi (Zone 1)	Afambo	Climate Induced	1,150	6,700	3	0.0%	1,150	5,980	3
Awsi (Zone 1)	Dubti	Climate Induced	390	2,140	2	+30.00%	300	1,635	1
Awsi (Zone 1)	Elidar	Climate Induced	355	2,057	3	+24.56%	285	1,664	3
Awsi (Zone 1)	Kurri	Climate Induced	30	148	1	0.0%	30	171	1
Awsi (Zone 1)	Mile	Climate Induced	750	4,140	2	0.0%			
Awsi (Zone 1) Total			2,675	15,185	11	+51.56%	1,765	9,450	8
Fenti (Zone 4)	Ewa	Other	508	2,503	4	0.0%	508	2,410	4
Fenti (Zone 4)	Gulina	Climate Induced	183	843	1	0.0%	183	870	1
Fenti (Zone 4)	Teru	Climate Induced	330	1,656	2	0.0%	330	1,552	2
Fenti (Zone 4)	Yalo	Other	48	188	1	0.0%	48	136	1
Fenti (Zone 4) Total			1,069	5,190	8	0.0%	1,069	4,968	8
Gabi (Zone 3)	Amibara	Climate Induced	898	5,078	5	+6.27%	845	4,572	5
Gabi (Zone 3)	Amibara	Conflict	149	767	2	0.0%			
Gabi (Zone 3)	Argoba Special	Climate Induced	400	2,460	1	0.0%	400	2,460	1
Gabi (Zone 3)	Awash Fentale	Climate Induced	365	2,266	1	0.0%	365	1,917	1
Gabi (Zone 3)	Dulecha	Climate Induced	566	3,029	3	0.0%	566	3,271	3
Gabi (Zone 3)	Galalu	Climate Induced	500	2,800	2	0.0%	500	3,135	2
Gabi (Zone 3)	Gewane	Climate Induced	600	3,690	1	0.0%	600	3,870	1
Gabi (Zone 3) Total			3,478	20,090	15	+6.17%	3,276	19,225	13
Hari (Zone 5)	Dalfagi	Climate Induced	162	826	2	0.0%	162	808	2
Hari (Zone 5)	Dalfagi	Conflict	68	299	1	0.0%	68	327	1
Hari (Zone 5)	Dewe	Conflict	266	1,565	2	0.0%	266	1,371	2
Hari (Zone 5)	Hadelela	Climate Induced	301	1,656	3	0.0%	301	1,556	3
Hari (Zone 5)	Simurobi Gele'alo	Conflict	54	218	1	0.0%	54	197	1



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Zone	Woreda	Displacement Reason	Round 17			% change in estimated # of HHs	Round 16		
			HHs	Individuals	Sites		HHs	Individuals	Sites
Hari (Zone 5)	Telalak	Conflict	75	380	1	0.0%	75	336	1
Hari (Zone 5)	Telalak	Other	75	338	1	+141.94%	31	142	1
Hari (Zone 5) Total			1,001	5,282	11	+4.60%	957	4,737	11
Kilbati (Zone 2)	Ab Ala	Climate Induced	172	1,161	2	0.0%	172	930	2
Kilbati (Zone 2)	Afdera	Climate Induced	286	1,710	2	0.0%	286	1,583	2
Kilbati (Zone 2)	Berahile	Climate Induced	62	310	1	0.0%	62	319	1
Kilbati (Zone 2)	Bidu	Climate Induced	31	168	1	0.0%	31	161	1
Kilbati (Zone 2)	Bidu	Other	360	2,232	1	0.0%	360	1,944	1
Kilbati (Zone 2)	Dalul	Climate Induced	500	2,791	5	0.0%	500	2,711	5
Kilbati (Zone 2)	Erebt	Climate Induced	45	223	1	0.0%	45	218	1
Kilbati (Zone 2)	Koneba	Climate Induced	159	811	2	0.0%	159	897	2
Kilbati (Zone 2)	Megale	Climate Induced	265	1,452	2	0.0%	265	1,353	2
Kilbati (Zone 2)	Megale	Conflict	280	1,540	1	0.0%	280	1,596	1
Kilbati (Zone 2) Total			2,160	12,398	18	0.0%	2,160	11,712	18
Climate Induced Sum			8,500	48,115	48	+12.78%	7,537	41,633	45
Conflict Sum			892	4,769	8	+20.05%	743	3,827	6
Other Sum			991	5,261	7	+4.65%	947	4,632	7
Grand Total			10,383	58,145	63	+12.53%	9,227	50,092	58



DISPLACEMENT TRACKING MATRIX (DTM) AFAR REGION ETHIOPIA

ROUND 17: May/June 2019

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, 17 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.

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 tool based on the age range and sex of the household members of 20 randomly selected households from the site.

For more information please visit our website, www.displacement.iom.int, or contact us at dtmethiopia@iom.int



Humanitarian Aid
and Civil Protection





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ANNEX I : INTERNAL DISPLACEMENTS IN AFAR REGION AS OF MAY/JUN 2019

Zone	Woreda	Sex	Age Groups					Total	HHs	Site Open Date	Cause	Duration
			Infants (0-4 y)	Children (5-14 y)	Youth (15-17 y)	Adults (18-59 y)	Elderly (60 +y)					
Awsi (Zone 1)	Afambo	Female	280	380	180	440	40	1,320	400	26-Oct-15	Seasonal Flood	Before 2018
Awsi (Zone 1)	Afambo	Male	320	380	260	440	100	1,500				
Awsi (Zone 1)	Afambo	Female	160	240	120	420	60	1,000	400	20-May-16	Seasonal Flood	Before 2018
Awsi (Zone 1)	Afambo	Male	140	220	180	420	80	1,040				
Awsi (Zone 1)	Afambo	Female	175	193	122	333	35	858	350	20-Jun-16	Seasonal Flood	Before 2018
Awsi (Zone 1)	Afambo	Male	158	193	175	368	88	982				
Awsi (Zone 1)	Dubti	Female	165	195	60	285	60	765	300	13-Jan-15	Seasonal Flood	Before 2018
Awsi (Zone 1)	Dubti	Male	135	255	90	300	90	870				
Awsi (Zone 1)	Dubti	Female	36	54	27	99	23	239	90	18-May-19	Flash Flood	In 2019
Awsi (Zone 1)	Dubti	Male	41	81	36	90	18	266				
Awsi (Zone 1)	Elidar	Female	72	44	44	116	28	304	110	20-Jan-15	Drought	Before 2018
Awsi (Zone 1)	Elidar	Male	61	88	61	110	28	348				
Awsi (Zone 1)	Elidar	Female	52	85	39	150	20	346	130	18-May-15	Drought	Before 2018
Awsi (Zone 1)	Elidar	Male	52	130	39	124	46	391				
Awsi (Zone 1)	Elidar	Female	63	127	46	132	12	380	115	20-May-15	Drought	Before 2018
Awsi (Zone 1)	Elidar	Male	52	69	29	115	23	288				
Awsi (Zone 1)	Kurri	Female	12	21	5	30	3	71	30	28-Sep-17	Drought	Before 2018
Awsi (Zone 1)	Kurri	Male	18	18	5	30	6	77				
Awsi (Zone 1)	Mile	Female	100	225	75	263	50	713	250	22-Feb-19	Flash Flood	In 2019
Awsi (Zone 1)	Mile	Male	88	163	63	250	63	627				
Awsi (Zone 1)	Mile	Female	250	425	50	600	75	1,400	500	18-May-19	Flash Flood	In 2019
Awsi (Zone 1)	Mile	Male	275	450	100	525	50	1,400				
Awsi (Zone 1) Total			2,705	4,036	1,806	5,640	998	15,185	2,675			
Fenti (Zone 4)	Ewa	Female	10	12	7	39	12	80	49	04-Jan-17	Other	Before 2018
Fenti (Zone 4)	Ewa	Male	15	12	10	39	12	88				
Fenti (Zone 4)	Ewa	Female	159	143	127	317	95	841	317	07-Apr-17	Other	Before 2018
Fenti (Zone 4)	Ewa	Male	127	174	174	333	111	919				
Fenti (Zone 4)	Ewa	Female	46	38	38	113	47	282	142	04-Jul-17	Other	Before 2018
Fenti (Zone 4)	Ewa	Male	50	41	42	113	47	293				
Fenti (Zone 4)	Gulina	Female	92	37	46	174	37	386	183	20-Nov-16	Seasonal Flood	Before 2018
Fenti (Zone 4)	Gulina	Male	73	82	73	174	55	457				
Fenti (Zone 4)	Teru	Female	90	63	99	135	63	450	180	15-Feb-16	Drought	Before 2018
Fenti (Zone 4)	Teru	Male	90	81	99	135	63	468				
Fenti (Zone 4)	Teru	Female	60	53	90	143	38	384	150	10-Sep-17	Seasonal Flood	Before 2018
Fenti (Zone 4)	Teru	Male	45	53	75	143	38	354				
Fenti (Zone 4)	Yalo	Female	14	12	17	41	12	96	48	06-Aug-17	Other	Before 2018
Fenti (Zone 4)	Yalo	Male	14	14	12	38	14	92				
Fenti (Zone 4) Total			885	815	909	1,937	644	5,190	1,069			



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Zone	Woreda	Sex	Age Groups					Total	HHs	Site Open Date	Cause	Duration
			Infants (0-4 y)	Children (5-14 y)	Youth (15-17 y)	Adults (18-59 y)	Elderly (60 +y)					
Gabi (Zone 3)	Amibara	Female	110	368	147	368	74	1,067	368	12-Sep-15	Flash Flood	Before 2018
Gabi (Zone 3)	Amibara	Male	184	405	239	423	92	1,343				
Gabi (Zone 3)	Amibara	Female	60	112	52	155	34	413	172	30-Sep-15	Flash Flood	Before 2018
Gabi (Zone 3)	Amibara	Male	52	155	95	138	34	474				
Gabi (Zone 3)	Amibara	Female	96	181	43	202	43	565	213	10-Oct-15	Flash Flood	Before 2018
Gabi (Zone 3)	Amibara	Male	75	160	43	181	43	502				
Gabi (Zone 3)	Amibara	Female	9	40	18	61	9	137	61	11-Jan-16	Flash Flood	Before 2018
Gabi (Zone 3)	Amibara	Male	24	34	15	58	9	140				
Gabi (Zone 3)	Amibara	Female	25	76	29	76	13	219	84	11-Oct-17	Drought	Before 2018
Gabi (Zone 3)	Amibara	Male	34	67	25	71	21	218				
Gabi (Zone 3)	Amibara	Female	32	27	16	51	16	142	54	18-Apr-19	Conflict	In 2019
Gabi (Zone 3)	Amibara	Male	22	32	16	41	19	130				
Gabi (Zone 3)	Amibara	Female	52	57	29	100	19	257	95	26-Apr-19	Conflict	In 2019
Gabi (Zone 3)	Amibara	Male	38	62	24	100	14	238				
Gabi (Zone 3)	Argoba Special	Female	220	480	80	460	60	1,300	400	10-Jan-12	Drought	Before 2018
Gabi (Zone 3)	Argoba Special	Male	200	260	180	420	100	1,160				
Gabi (Zone 3)	Awash Fentale	Female	201	329	128	402	55	1,115	365	01-Jul-16	Flash Flood	Before 2018
Gabi (Zone 3)	Awash Fentale	Male	237	329	183	329	73	1,151				
Gabi (Zone 3)	Dulecha	Female	122	162	108	297	54	743	270	09-Jun-17	Drought	Before 2018
Gabi (Zone 3)	Dulecha	Male	95	149	95	284	95	718				
Gabi (Zone 3)	Dulecha	Female	34	62	24	120	14	254	96	12-Jul-18	Flash Flood	During 2018
Gabi (Zone 3)	Dulecha	Male	38	62	34	110	10	254				
Gabi (Zone 3)	Dulecha	Female	60	190	80	190	30	550	200	15-Sep-18	Flash Flood	During 2018
Gabi (Zone 3)	Dulecha	Male	90	110	100	180	30	510				
Gabi (Zone 3)	Galalu	Female	120	315	75	330	75	915	300	13-Feb-16	Drought	Before 2018
Gabi (Zone 3)	Galalu	Male	90	240	120	270	75	795				
Gabi (Zone 3)	Galalu	Female	70	130	70	210	50	530	200	17-Mar-16	Drought	Before 2018
Gabi (Zone 3)	Galalu	Male	110	150	70	180	50	560				
Gabi (Zone 3)	Gewane	Female	270	720	150	780	90	2,010	600	25-Aug-15	Flash Flood	Before 2018
Gabi (Zone 3)	Gewane	Male	240	480	240	630	90	1,680				
Gabi (Zone 3) Total			3,010	5,944	2,528	7,217	1,391	20,090	3,478			



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Hari (Zone 5)	Dalfagi	Female	24	20	17	58	20	139	68	05-Sep-10	Conflict	Before 2018
Hari (Zone 5)	Dalfagi	Male	27	20	24	65	24	160				
Hari (Zone 5)	Dalfagi	Female	14	14	16	42	14	100	47	01-Feb-16	Drought	Before 2018
Hari (Zone 5)	Dalfagi	Male	14	16	16	42	16	104				
Hari (Zone 5)	Dalfagi	Female	46	69	40	115	29	299	115	05-Oct-16	Drought	Before 2018
Hari (Zone 5)	Dalfagi	Male	46	92	58	104	23	323				
Hari (Zone 5)	Dewe	Female	90	90	99	180	54	513	180	15-May-10	Conflict	Before 2018
Hari (Zone 5)	Dewe	Male	99	90	108	198	54	549				
Hari (Zone 5)	Dewe	Female	52	56	34	90	13	245	86	09-Feb-11	Conflict	Before 2018
Hari (Zone 5)	Dewe	Male	34	69	43	90	22	258				
Hari (Zone 5)	Hadelela	Female	73	73	88	110	51	395	146	18-May-14	Drought	Before 2018
Hari (Zone 5)	Hadelela	Male	95	80	95	117	51	438				
Hari (Zone 5)	Hadelela	Female	26	23	23	56	30	158	75	15-Aug-14	Drought	Before 2018
Hari (Zone 5)	Hadelela	Male	26	26	19	56	30	157				
Hari (Zone 5)	Hadelela	Female	40	68	48	68	32	256	80	28-Aug-14	Drought	Before 2018
Hari (Zone 5)	Hadelela	Male	52	52	48	68	32	252				
Hari (Zone 5)	Simurobi Gele'alo	Female	16	14	14	41	22	107	54	10-May-14	Conflict	Before 2018
Hari (Zone 5)	Simurobi Gele'alo	Male	16	19	16	41	19	111				
Hari (Zone 5)	Telalak	Female	26	23	26	71	23	169	75	08-Aug-17	Other	Before 2018
Hari (Zone 5)	Telalak	Male	26	23	26	71	23	169				
Hari (Zone 5)	Telalak	Female	26	30	38	64	26	184	75	18-Dec-18	Conflict	During 2018
Hari (Zone 5)	Telalak	Male	30	38	34	71	23	196				
Hari (Zone 5) Total			898	1,005	930	1,818	631	5,282	1,001			
Kilbati (Zone 2)	Ab Ala	Female	58	77	43	91	10	279	96	14-Nov-18	Drought	During 2018
Kilbati (Zone 2)	Ab Ala	Male	77	91	38	96	14	316				
Kilbati (Zone 2)	Ab Ala	Female	49	80	49	84	11	273	76	16-Dec-18	Drought	During 2018
Kilbati (Zone 2)	Ab Ala	Male	61	91	46	80	15	293				
Kilbati (Zone 2)	Afdera	Female	51	55	36	75	8	225	79	21-Feb-15	Drought	Before 2018
Kilbati (Zone 2)	Afdera	Male	51	55	36	79	12	233				



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			Infants (0-4 y)	Children (5-14 y)	Youth (15-17 y)	Adults (18-59 y)	Elderly (60 +y)					
Kilbati (Zone 2)	Afdera	Female	155	155	114	197	10	631	207	02-Mar-15	Drought	Before 2018
Kilbati (Zone 2)	Afdera	Male	155	145	93	207	21	621				
Kilbati (Zone 2)	Berahile	Female	37	31	9	59	6	142	62	12-Jun-16	Drought	Before 2018
Kilbati (Zone 2)	Berahile	Male	28	40	16	65	19	168				
Kilbati (Zone 2)	Bidu	Female	234	288	144	378	36	1,080	360	21-Mar-14	Other	Before 2018
Kilbati (Zone 2)	Bidu	Male	234	306	198	360	54	1,152				
Kilbati (Zone 2)	Bidu	Female	17	20	8	31	3	79	31	21-Apr-14	Drought	Before 2018
Kilbati (Zone 2)	Bidu	Male	20	23	9	31	6	89				
Kilbati (Zone 2)	Dalul	Female	28	30	6	55	6	125	55	29-Mar-16	Flash Flood	Before 2018
Kilbati (Zone 2)	Dalul	Male	28	44	6	50	11	139				
Kilbati (Zone 2)	Dalul	Female	34	34	9	61	6	144	61	31-Mar-16	Flash Flood	Before 2018
Kilbati (Zone 2)	Dalul	Male	27	46	21	61	12	167				
Kilbati (Zone 2)	Dalul	Female	42	39	18	70	7	176	70	16-Apr-16	Flash Flood	Before 2018
Kilbati (Zone 2)	Dalul	Male	32	49	21	74	21	197				
Kilbati (Zone 2)	Dalul	Female	72	72	36	98	5	283	103	10-Jun-16	Flash Flood	Before 2018
Kilbati (Zone 2)	Dalul	Male	41	77	41	103	21	283				
Kilbati (Zone 2)	Dalul	Female	148	158	63	211	32	612	211	14-Jun-16	Flash Flood	Before 2018
Kilbati (Zone 2)	Dalul	Male	127	148	84	211	95	665				
Kilbati (Zone 2)	Erebt	Female	20	29	11	45	2	107	45	16-Mar-16	Drought	Before 2018
Kilbati (Zone 2)	Erebt	Male	27	25	14	43	7	116				
Kilbati (Zone 2)	Koneba	Female	39	39	14	70	7	169	70	02-Jun-16	Flash Flood	Before 2018
Kilbati (Zone 2)	Koneba	Male	32	42	21	70	14	179				
Kilbati (Zone 2)	Koneba	Female	49	53	18	89	13	222	89	08-Jun-16	Drought	Before 2018
Kilbati (Zone 2)	Koneba	Male	40	67	27	89	18	241				
Kilbati (Zone 2)	Megale	Female	141	163	68	265	40	677	265	15-Feb-16	Drought	Before 2018
Kilbati (Zone 2)	Megale	Male	120	174	100	292	89	775				
Kilbati (Zone 2)	Megale	Female	126	182	70	280	42	700	280	28-Feb-17	Conflict	Before 2018
Kilbati (Zone 2)	Megale	Male	140	196	112	294	98	840				
Kilbati (Zone 2) Total			2,540	3,124	1,599	4,364	771	12,398	2,160			
Grand Total			10,038	14,924	7,772	20,976	4,435	58,145	10,383			

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)



DTM made possible thanks to the European Civil Protection and Humanitarian Aid Operations (ECHO), the Ethiopian Humanitarian Fund (EHF), the Office of United States Foreign Disaster Assistance (OFDA) and the Swiss agency for Development and Cooperation (SDC).

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.