



DISPLACEMENT TRACKING MATRIX (DTM) OROMIA, ETHIOPIA
ROUND 12: JULY/AUGUST 2018
Summary of key findings
DATE OF PUBLICATION:



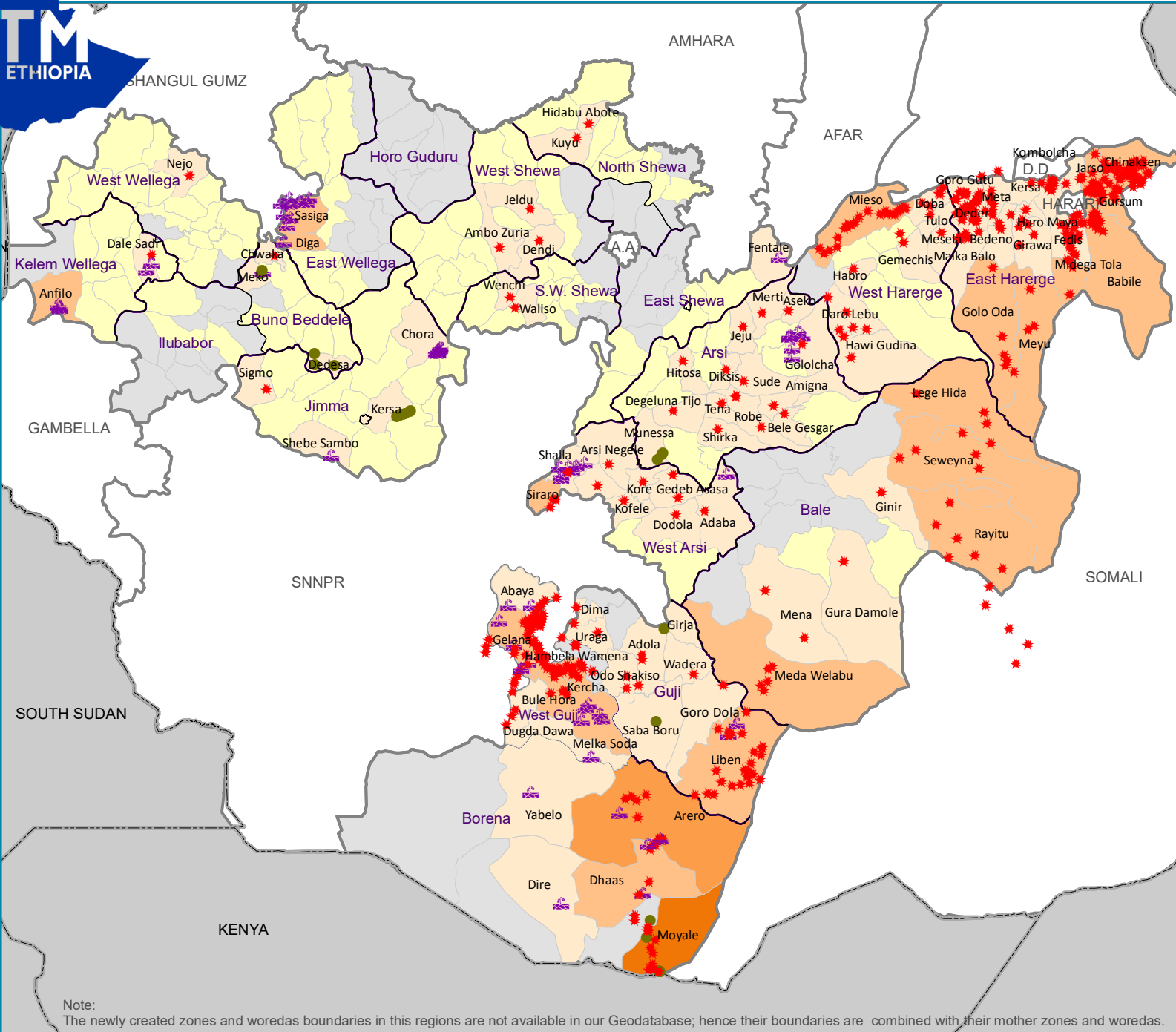
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DISPLACEMENT TRACKING MATRIX (DTM) OROMIA, ETHIOPIA ROUND 12: JULY/AUGUST 2018



OVERVIEW OF DISPLACEMENT Oromia region DTM Round 12 FROM JULY 2 - 31, 2018



Sites by causes of displacement

- ★ Conflict
- ★ Climate induced
- Others

IDPs in assessed woredas

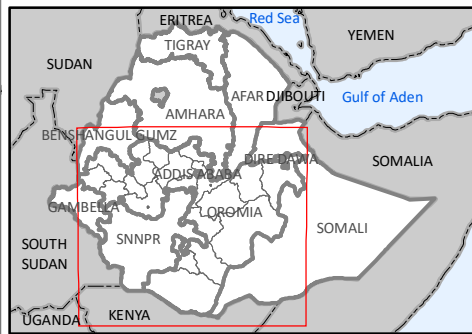
- 37 - 10,000
- 10,001 - 50,000
- 50,001 - 100,000
- 100,001 - 145,669
- No IDPs
- Not assessed

Boundaries

- International Boundary
- Regional Boundary
- Zonal Boundary
- Woreda Boundary

0 30 60 120 180 Kilometers

Sources : IOM Map production date : 05 Oct 2018
 This map is for illustration purposes only.
 Names and boundaries on this map do not imply official endorsement or acceptance by IOM.
 Map Data Source: Boundary shapefile - CSA 2008
www.displacement.iom.int/ethiopia
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Note: The newly created zones and woredas boundaries in this regions are not available in our Geodatabase; hence their boundaries are combined with their mother zones and woredas.



DISPLACEMENT TRACKING MATRIX (DTM) OROMIA REGION ETHIOPIA

ROUND 12: JULY - AUGUST 2018

OROMIA REGION - KEY FINDINGS

LOCATION AND CAUSE OF DISPLACEMENT:

823,664 displaced individuals comprising 138,740 households in 459 displacement sites were identified in Oromia region. These figures represent an increase of 46,617 in the total individuals (6%) an increase of 11,963 households (9%) and no increase in sites since round 11 (May/ June 2018). 51% sites opened in 2017 and 23% opened in 2018. Conflict was the primary cause of displacement for an estimated 81% of the displaced population.

DEMOGRAPHICS: 52% of displaced individuals were female and 48% were male. 59% were younger than 18 years old. 6% were over 60 years old.

SHELTER: 152 sites reported that over 25% of households were living in shelters that were below regional and cultural standards.

WASH: Only 35 sites meet SPHERE standards of access to over 15 liters of water per person per day. 208 (45%) displacement sites reported having no latrines.

FOOD, NUTRITION AND LIVELIHOODS: 52 (11%) sites, representing 130,586 individuals, reported no access to food. 75% of sites reported that IDPs did not have access to income generating activities.

HEALTH: Diarrhea was the primary health concern in this round of data collection with 140 sites reporting this.

EDUCATION: In 34% of sites 50% or less of the children on site are attending formal primary school. Formal primary school education is available at 337 sites. Alternative basic education (ABE) is available at 35 sites.

COMMUNICATION: 54% of sites reported that Site Management were IDPs primary source of information followed by Local Leader at 27% 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 disaggregated by cause over time.

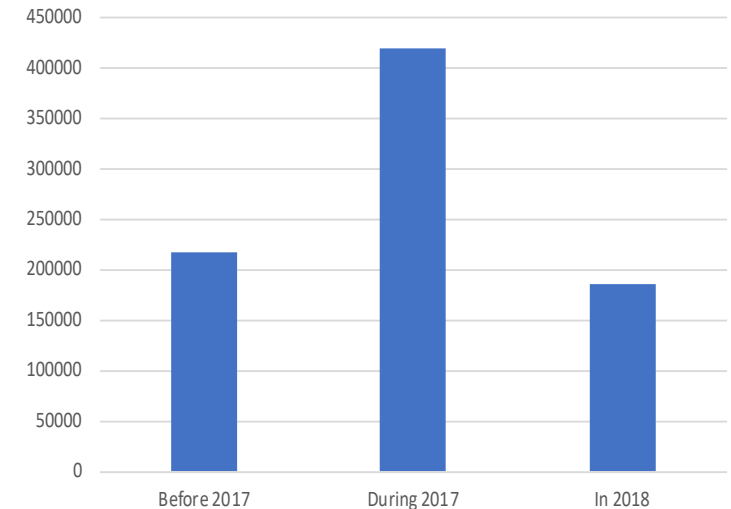


Figure 1: Trends in stock totals of displacement and new displacements from 2017 and 2018

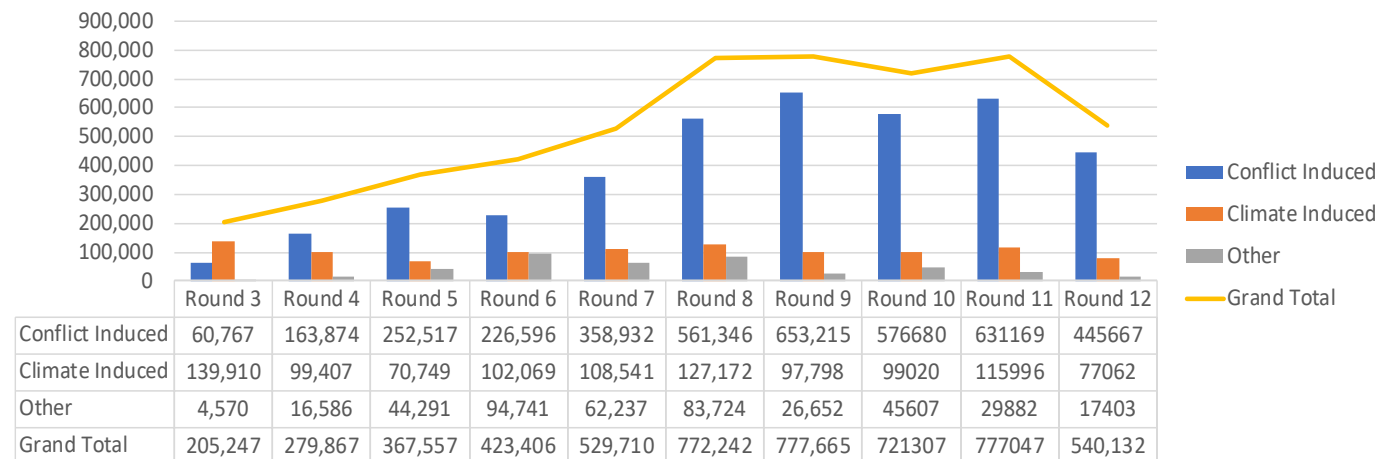


Figure 2: IDPs by cause of displacement by round



DISPLACEMENT TRACKING MATRIX (DTM) OROMIA REGION ETHIOPIA ROUND 12: JULY - AUGUST 2018

MOBILITY TRENDS AND CAUSE OF DISPLACEMENT

Conflict has consistently been reported as the primary cause of displacement in Oromia region (as indicated by figure 4). IDPs displaced in 2018, in 2017 and before 2017 reported being displaced by conflict. In addition to this 29% (236,252) of IDPs had reportedly been previously displaced indicating a high level of mobility amongs the IDP population in the region. IDPs from 39 (8%) sites were leaving the site. Of these, IDPs from 20 sites were going to the nearest village and IDPs from 4 sites intended to return to their place of origin.

Regarding the duration of displacement sites: 23% of all sites identified opened in 2018 while 51% opened between January and December 2017, 26% of sites opened before 2017.

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.

62% of IDPs in the region are internally displaced from the region, within the region. Of the IDPs displaced within the region, 50% were displaced within their zone of origin.

29% (236,252) of IDPs had reportedly been previously displaced. IDPs from 39 (8%) sites were leaving the site. Of these, IDPs from 20 sites were going to the nearest village and IDPs from 4 sites intended to return to their place of origin.

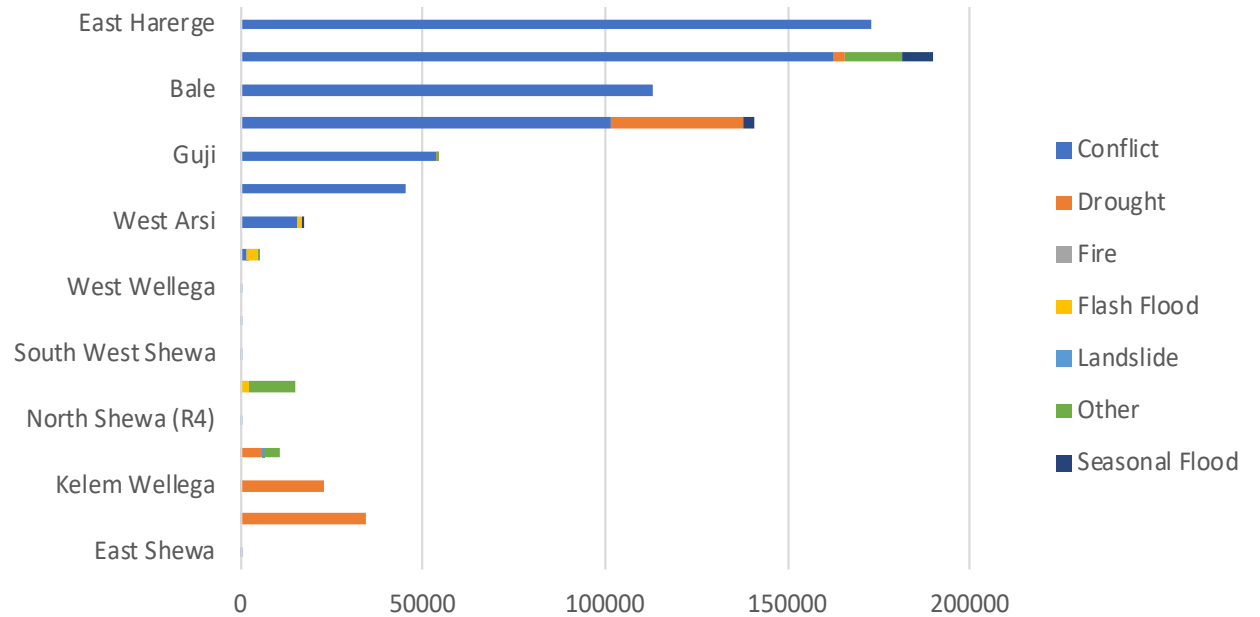


Figure 3: IDPs displaced by zone and cause of displacement

Duration	Conflict Induced	Climate Induced	Other
Before 2017	107,575	91,774	17,694
During 2017	389,416	18,618	12,048
In 2018	170,700	11,148	4,691

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



DISPLACEMENT TRACKING MATRIX (DTM) OROMIA REGION ETHIOPIA

ROUND 12: JULY - AUGUST 2018

DURABLE SOLUTIONS, VOULNERABILITIES AND DEMOGRAPHICS

At 51% of sites IDPs foresaw a resolution to their displacement, while IDPs at 48% of sites did not. At the remaining sites key informants either did not know (1%), or were not asked the question in a previous round.

At 28% of sites IDPs prefer reintegration as a durable solution to their displacement while at 25% sites they prefer return. 44% of sites reported that IDPs prefer relocation. At 3% of sites this information is unknown.

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

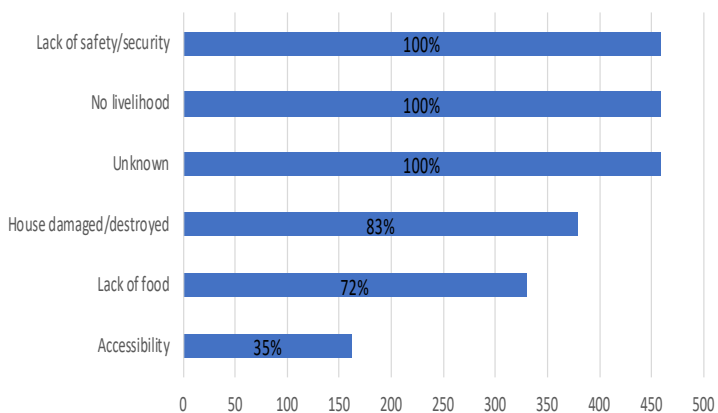


Figure 5: % Sites reporting obstacles to return

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

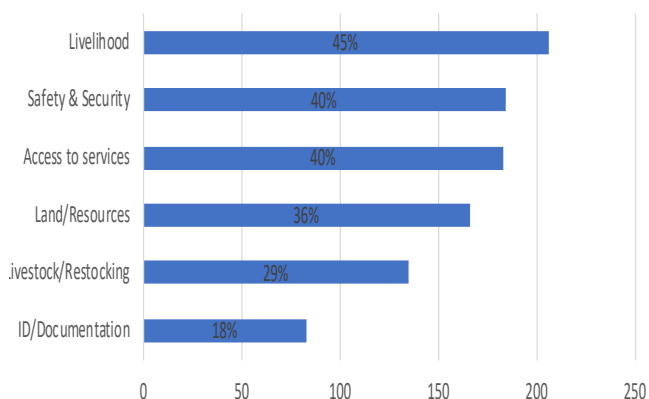


Figure 6: % Sites by support needed to return or reintegrate

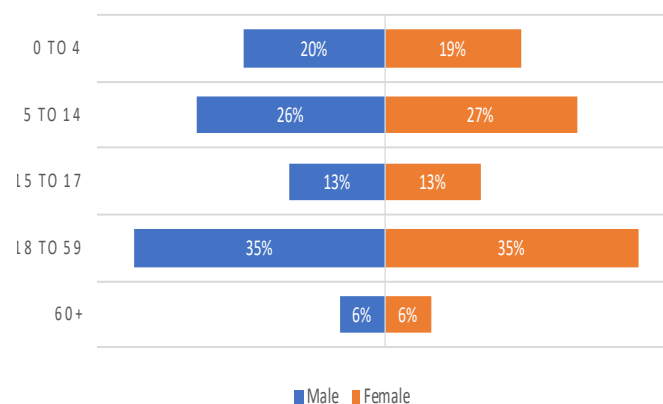


Figure 7: Demographic breakdown

Vulnerabilities	Individuals
Breastfeeding Mothers #	442
Child headed Households	14
Elderly headed Households	336
Elderly Persons without care givers	239
Members of ethnic minorities #	48
Members of religious minorities #	84
Orphaned Children	90
Persons w/ Chronic Diseases/ Serious Medical Conditions	108
Persons w/ Disabilities # over 18	164
Persons w/ Disabilities # under 18	104
Pregnant girls # under 18	43
Pregnant Women # over 18	415
Separated Children	25
Single-female headed Households	420
Single-male headed Households	341
Unaccompanied Children	14

Figure 4: Voulnerable populations



DISPLACEMENT TRACKING MATRIX (DTM) OROMIA REGION ETHIOPIA

ROUND 12: JULY - AUGUST 2018

INCREASE	
DECREASE	NEW
NO CHANGE	UNCOVERED/CLOSED

Round 11 - 12 Comparison Table

Zone	Woreda	Displacement Reason	Round 12			% change in estimated # of	Round 11		
			HHs	Individuals	Sites		HHs	Individuals	Sites
Arsi	Amigna	Conflict	41	123	1	0.0%	41	123	1
Arsi	Aseko	Conflict	22	70	1	0.0%	22	67	1
Arsi	Bele Gesgar	Conflict	29	90	1	0.0%	29	89	1
Arsi	Degeluna Tijo	Conflict	39	111	1	0.0%	39	113	1
Arsi	Diksis	Conflict	26	68	1	0.0%	26	68	1
Arsi	Gololcha Arsi	Climate Induced	509	2,688	6	+8.53%	469	2,496	6
Arsi	Gololcha Arsi	Conflict	31	95	1	0.0%	31	94	1
Arsi	Hitosa	Conflict	28	71	1	0.0%	28	71	1
Arsi	Jeju	Conflict	30	69	1	0.0%	30	67	1
Arsi	Merti	Conflict	25	113	1	0.0%	25	113	1
Arsi	Munessa	Other	131	810	3	-34.83%	201	1,252	3
Arsi	Robe	Conflict	135	327	3	0.0%	135	337	3
Arsi	Shirka	Conflict	206	409	1	0.0%	206	409	1
Arsi	Sude	Conflict	30	73	1	0.0%	30	73	1
Arsi	Tena	Conflict	26	68	1	0.0%	26	65	1
Arsi Total			1,308	5,185	24	-2.24%	1,338	5,437	24
Bale	Dawe Kachen	Conflict				-100.00%	1,209	6,099	6
Bale	Dawe Serar	Conflict	6,382	31,907	5	+26.95%	5,027	25,140	5
Bale	Delo Mena	Conflict	1,344	6,720	2	0.0%			
Bale	Ginir	Conflict	98	466	1	0.0%	98	556	1
Bale	Gura Damole	Conflict	172	861	1	0.0%	172	861	1
Bale	Lege Hida	Conflict	5,135	25,514	3	0.0%	5,135	25,513	3
Bale	Meda Welabu	Conflict	4,013	20,092	5	+1.96%	3,936	19,689	5
Bale	Mena	Conflict				-100.00%	969	7,556	1
Bale	Rayitu	Conflict	2,285	11,430	6	-43.50%	4,044	20,224	6
Bale	Seweyna	Conflict	3,241	16,126	6	0.0%	3,241	16,134	6
Bale Total			22,670	113,116	29	-4.87%	23,831	121,772	34



DISPLACEMENT TRACKING MATRIX (DTM) OROMIA REGION ETHIOPIA

ROUND 12: JULY - AUGUST 2018

Zone	Woreda	Displacement Reason	Round 12			% change in estimated # of HHs	Round 11		
			HHs	Individuals	Sites		HHs	Individuals	Sites
Borena	Arero	Climate Induced	145	1,175	1	0.0%	145	1,175	1
Borena	Arero	Conflict	1,842	16,887	5	0.0%	1,842	16,887	5
Borena	Dhaas	Climate Induced	393	3,006	1	0.0%			
Borena	Dhaas	Conflict	1,214	11,273	2	0.0%			
Borena	Dire	Climate Induced	42	284	1	0.0%			
Borena	Guchi	Conflict	6,209	50,652	8	0.0%	6,209	50,652	8
Borena	Guchi	Other	1,623	11,171	2	0.0%	1,623	11,171	2
Borena	Moyale	Conflict	6,422	48,615	5	0.0%	6,422	48,615	5
Borena	Moyale	Other	693	4,445	2	0.0%	693	4,445	2
Borena	Wachile	Climate Induced	605	4,703	2	0.0%	605	4,703	2
Borena	Wachile	Conflict	4,270	35,379	7	+9.35%	3,905	32,331	6
Borena	Yabelo	Climate Induced	217	1,888	1	0.0%	217	1,747	1
Borena Total			23,675	189,478	37	+9.30%	21,661	171,726	32
Bunno Bedele	Chwaka	Conflict	28	140	1	-56.25%	64	114	1
Bunno Bedele	Dedesa	Other	1,609	8,614	3	+104.45%	787	4,076	2
Bunno Bedele	Mako	Climate Induced	289	1,936	1	-10.80%	324	2,058	1
Bunno Bedele	Mako	Other	695	4,425	2	+5.30%	660	4,303	2
Bunno Bedele Total			2,621	15,115	7	+42.83%	1,835	10,551	6
East Harerge	Babile	Conflict	3,021	15,115	16	-1.08%	3,054	15,276	16
East Harerge	Bedeno	Conflict	129	645	4	+6.61%	121	605	5
East Harerge	Chinaksen	Conflict	6,391	29,727	40	+25.41%	5,096	25,480	39
East Harerge	Deder	Conflict	2,545	8,866	27	-2.75%	2,617	13,085	32
East Harerge	Fedis	Conflict	1,906	9,470	10	-36.13%	2,984	14,918	10
East Harerge	Garo Muti	Conflict	238	1,190	6	+13.33%	210	1,050	6
East Harerge	Girawa	Conflict	258	1,290	5	0.0%	258	1,290	5
East Harerge	Golo Oda	Conflict	184	921	1	+16.46%	158	791	1
East Harerge	Goro Gutu	Conflict	893	3,500	9	-19.55%	1,110	5,580	11



DISPLACEMENT TRACKING MATRIX (DTM) OROMIA REGION ETHIOPIA

ROUND 12: JULY - AUGUST 2018

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			HHs	Individuals	Sites		HHs	Individuals	Sites
East Harerge	Gursum	Conflict	2,577	12,836	22	+88.65%	1,366	6,832	22
East Harerge	Harar Town	Conflict				-100.00%	1,220	6,100	1
East Harerge	Haro Maya	Conflict	693	2,081	9	-10.23%	772	3,860	8
East Harerge	Jarso	Conflict	2,741	13,705	6	+61.81%	1,694	8,470	5
East Harerge	Kersa	Conflict	539	2,695	1	-10.02%	599	2,995	1
East Harerge	Kombolcha	Conflict	56	280	1	-79.10%	268	1,340	1
East Harerge	Kumbi	Conflict	7,242	36,206	5	+26.04%	5,746	28,731	5
East Harerge	Kurfa Chele	Conflict	22	110	1	-15.38%	26	130	1
East Harerge	Malka Balo	Conflict	226	1,130	7	-62.95%	610	3,050	7
East Harerge	Meta	Conflict	889	4,445	3	0.0%	889	4,445	3
East Harerge	Meyu Muluke	Conflict	3,577	17,885	3	0.0%	3,577	17,885	3
East Harerge	Midega Tola	Conflict	1,848	10,681	7	+16.30%	1,589	7,947	7
East Harerge Total			35,975	172,778	183	+5.92%	33,964	169,860	189
East Shewa	Fentale	Climate Induced	119	678	1	0.0%	119	678	1
East Shewa Total			119	678	1	0.0%	119	678	1
East Wellega	Diga	Climate Induced	1,897	10,920	2	+104.20%	929	4,301	2
East Wellega	Sasiga	Climate Induced	4,331	23,379	8	+0.25%	4,320	23,371	8
East Wellega Total			6,228	34,299	10	+18.65%	5,249	27,672	10
Guji	Adola	Conflict	193	1,761	2	+1.05%	191	1,545	2
Guji	Afele Kola (Dima)	Conflict	21	153	1	0.0%			
Guji	Girja (Harenfema)	Other	80	488	1	0.0%	80	488	1
Guji	Goro Dola	Conflict	59	275	1	+18.00%	50	230	1
Guji	Gumi-Eldelo	Conflict	4,150	33,457	14	-7.78%	4,500	37,357	13
Guji	Liben	Climate Induced	67	342	2	-19.28%	83	319	2
Guji	Liben	Conflict	1,466	11,257	10	+0.41%	1,460	11,500	10
Guji	Negele City Administration	Conflict	160	840	1	-11.11%	180	731	1
Guji	Odo Shakiso	Conflict	165	1,274	3	0.0%			



DISPLACEMENT TRACKING MATRIX (DTM) OROMIA REGION ETHIOPIA

ROUND 12: JULY - AUGUST 2018

Zone	Woreda	Displacement Reason	Round 12			% change in estimated # of	Round 11		
			HHs	Individuals	Sites		HHs	Individuals	Sites
Guji	Saba Boru	Other	30	164	1	0.0%	30	164	1
Guji	Uruga	Conflict	589	4,325	2	0.0%			
Guji	Wadera	Conflict	35	243	1	0.0%			
Guji Total			7,015	54,579	39	+6.71%	6,574	52,334	31
Jimma	Botor Tollay	Climate Induced	1,231	6,025	6	+5.48%	1,167	5,143	6
Jimma	Kersa	Other	817	4,316	7	+18.58%	689	3,983	7
Jimma	Shebe Sambo	Climate Induced	25	234	1	0.0%	25	234	1
Jimma	Sigmo	Conflict	27	74	1	0.0%	27	71	1
Jimma Total			2,100	10,649	15	+10.06%	1,908	9,431	15
Kelem Wellega	Anfilo	Climate Induced	7,047	17,330	3	+187.99%	2,447	18,505	3
Kelem Wellega	Dale Sadi	Climate Induced	1,321	5,803	2	0.0%	1,321	5,805	2
Kelem Wellega	Dale Sadi	Conflict	20	28	1	0.0%	20	28	1
Kelem Wellega Total			8,388	23,161	6	+121.44%	3,788	24,338	6
North Shewa (R4)	Hidabu Abote	Conflict	20	37	1	0.0%	20	76	1
North Shewa (R4)	Kuyu	Conflict	36	65	1	0.0%	36	144	1
North Shewa (R4) Total			56	102	2	0.0%	56	220	2
South West Shewa	Waliso Town	Conflict	33	113	1	0.0%	33	113	1
South West Shewa	Wenchi	Conflict	35	67	1	0.0%	35	67	1
South West Shewa Total			68	180	2	0.0%	68	180	2



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			HHs	Individuals	Sites	HHs	HHs	Individuals	Sites
West Arsi	Adaba	Climate Induced	34	200	1	+21.43%	28	164	1
West Arsi	Adaba	Conflict	104	298	1	0.0%	104	298	1
West Arsi	Arsi Negele	Conflict	27	44	1	-6.90%	29	118	1
West Arsi	Dodola	Conflict	46	118	1	0.0%	46	115	1
West Arsi	Gedeb Asasa	Conflict	110	529	2	-1.79%	112	531	2
West Arsi	Kofele	Conflict	76	231	1	+2.70%	74	212	1
West Arsi	Kore	Conflict	36	114	1	0.0%	36	113	1
West Arsi	Shalla	Climate Induced	244	1,656	7	+19.02%	205	1,469	6
West Arsi	Shalla	Conflict	31	54	1	0.0%	31	45	1
West Arsi	Shashemene Zuria	Conflict	42	115	1	0.0%	42	125	1
West Arsi	Siraro	Conflict	1,888	13,955	3	+972.73%	176	1,264	2
West Arsi Total			2,638	17,314	20	+198.75%	883	4,454	18
West Guji	Abaya	Climate Induced	1,055	8,069	2	0.0%	1,055	8,069	2
West Guji	Bule Hora	Conflict	3,206	29,568	8	+132.15%	1,381	11,309	8
West Guji	Dugeda Dawa	Climate Induced	56	364	1	0.0%	56	364	1
West Guji	Galana	Climate Induced	1,450	13,324	4	-30.29%	2,080	17,859	5
West Guji	Galana	Conflict	3,382	29,754	11	-14.31%	3,947	32,305	11
West Guji	Kerca Town	Conflict	3,753	34,658	4	-29.98%	5,360	43,216	13
West Guji	Melka Soda	Climate Induced	2,099	17,536	5	0.0%	2,099	17,536	5
West Guji	Suro Barguda	Conflict	885	7,397	5	0.0%	885	7,397	5



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			HHs	Individuals	Sites		HHs	Individuals	Sites
West Guji Total			15,886	140,670	40	-5.79%	16,863	138,055	50
West Harerge	Bordode	Conflict	2,760	10,617	10	+10.49%	2,498	12,490	10
West Harerge	Chiro Zuria	Conflict	41		1	0.0%	41	41	1
West Harerge	Daro Lebu	Conflict	884	4,898	5	-4.84%	929	5,112	5
West Harerge	Doba	Conflict	842	2,444	5	+45.67%	578	1,935	4
West Harerge	Gemechis	Conflict	32	69	1	+6.67%	30	69	1
West Harerge	Habro	Conflict	82	265	1	0.0%	82	265	1
West Harerge	Hawi Gudina	Conflict	473	3,240	2	0.0%	473	2,365	2
West Harerge	Mesela	Conflict	165	380	1	-46.95%	311	606	1
West Harerge	Mieso	Conflict	4,160	23,046	13	+23.26%	3,375	16,774	10
West Harerge	Tulo	Conflict	159	378	1	0.0%	159	373	1
West Harerge Total			9,598	45,337	40	+13.24%	8,476	40,030	36
West Shewa	Ambo Zuria	Conflict	73	125	1	0.0%	73	125	1
West Shewa	Dendi	Conflict	32	71	1	0.0%	32	72	1
West Shewa	Jeldu	Conflict	59	134	1	0.0%	59	112	1
West Shewa Total			164	330	3	0.0%	164	309	3
West Wellega	Nejo	Conflict	231	693	1	0.0%			
West Wellega Total			231	693	1	0.0%			
Climate Induced Sum			23,176	121,540	58	+30.98%	17,694	115,996	56
Conflict Sum			109,886	667,691	380	+5.34%	104,320	631,169	383
Other Sum			5,678	34,433	21	+19.21%	4,763	29,882	20
Grand Total			138,740	823,664	459	+9.44%	126,777	777,047	459



DISPLACEMENT TRACKING MATRIX (DTM) OROMIA REGION ETHIOPIA ROUND 12: JULY - AUGUST 2018

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, twelve 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

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

