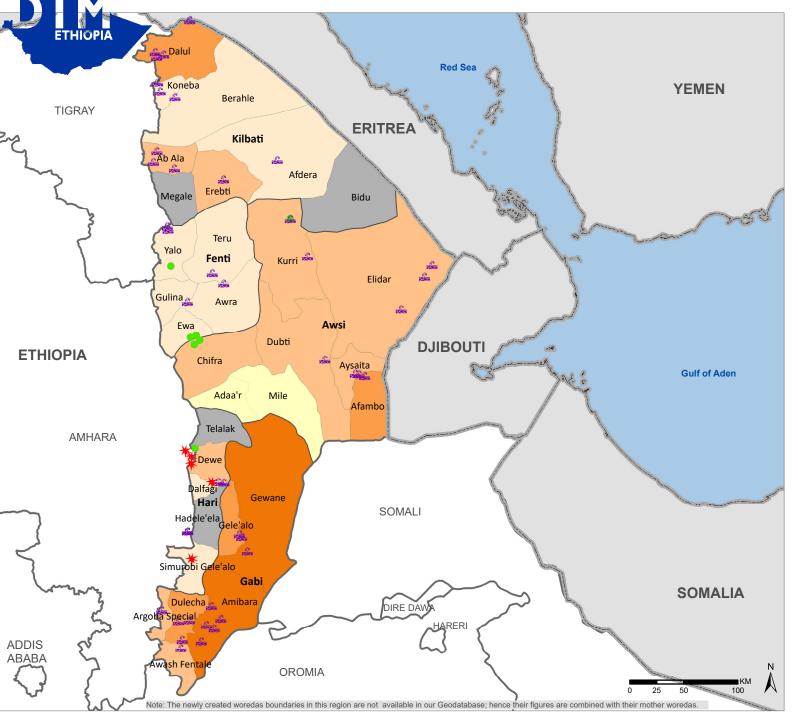


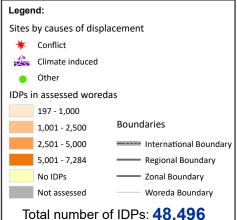
### DISPLACEMENT TRACKING MATRIX (DTM) AFAR, ETHIOPIA ROUND 16: MARCH/APRIL





# OVERVIEW OF DISPLACEMENT AFAR REGION

DTM Round 16
MARCH 2019



Sources: IOM Map production date: 06 May 2019 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 dtmethiopia@iom.int



# ETHIOPIA

## **DISPLACEMENT TRACKING MATRIX (DTM) AFAR REGION ETHIOPIA**

#### **ROUND 16: March/April 2019**

#### **AFAR REGION - KEY FINDINGS**

35.17% of the displaced population.

displaced individuals comprising 9,227 households in 58 displacement sites were identified in Afar region. These figures represent an increase of 655 individuals (+1.32%), an increase of 247 households (+2.75%), and 3 sites (+8.11%) since round 15 (January/February 2019). 6% of sites opened during 2018 and no site opened in 2019. Drought was the primary cause of displacement for an estimated

**DEMOGRAPHICS:** 51% of displaced individuals were male and 49% were female. 57% were younger than 18 years old while 7% were over 60 years old.

**SHELTER:** 43 sites reported that over 25% of households were living in shelters that were below regional and cultural standards.

WASH: 1 site meets SPHERE standards of access to over 15 liters of water per person per day. 47 displacement sites (81%) reported having no latrines.

FOOD, NUTRITION AND LIVELIHOODS: 4 sites (7%), representing 1080 individuals, reported no access to food. 84% 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 22 sites reporting this.

**EDUCATION:** In 10% of sites 50% or less of the children on site are attending formal primary school. Formal primary school education is available at 55 sites. Alternative basic education (ABE) is available at 4 sites.

**COMMUNICATION:** 57% of sites reported that Families/Friends were IDPs' primary source of information followed by Site Management 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.

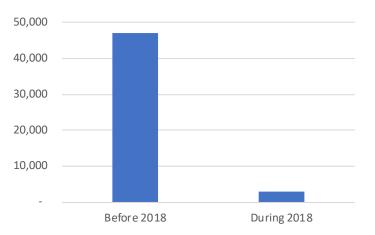


Figure 1: Trends in stock totals of displacement and new displacements from 2017 and 2018

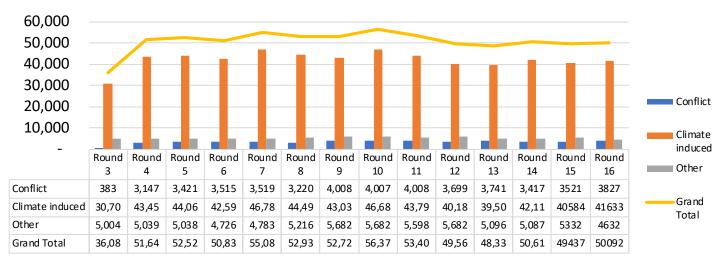


Figure 2: IDPs by cause of displacement by round

# **DISPLACEMENT TRACKING MATRIX (DTM) AFAR REGION ETHIOPIA**

## **ROUND 16: March/April 2019**

#### MOBILITY TRENDS AND CAUSE OF DISPLACEMENT

Drought 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 by Drought. In addition to this, none of IDPs reported being displaced previously. Furthermore, IDPs from no 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: No sites identified opened in 2019 while 6% opened between January and December 2018. 94% of sites opened before 2018.

The majority of IDPs identified in the region were displaced to locations near their areas of origin. 100% of IDPs in the region are internally displaced from the region, within the region. Of the IDPs displaced within the region, 98.65% 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.

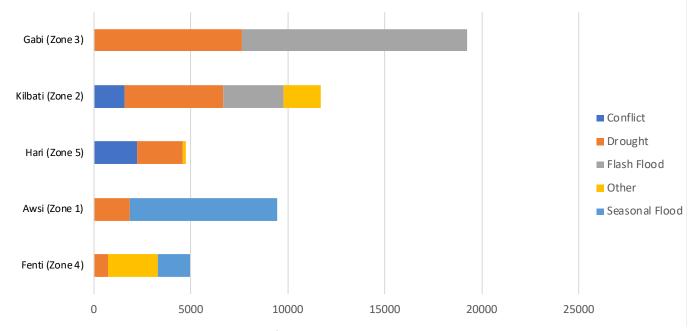


Figure 3: IDPs displaced by zone and cause of displacement

Duration	Conflict	Climate Induced	Grand Total
Before 2018	3,491	43,619	47,110
During 2018	336	2,646	2,982
Grand Total	3,827	46,265	50,092

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



# **DISPLACEMENT TRACKING MATRIX (DTM) AFAR REGION ETHIOPIA**

## **ROUND 16: March/April 2019**

# DURABLE SOLUTIONS, VULNERABILITIES AND DEMOGRAPHICS

At none of the sites did IDPs forsee a resolution to their displacement.

At 98.28% of sites, IDPs prefer local integration as a durable solution to their displacement while no sites IDPs 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.

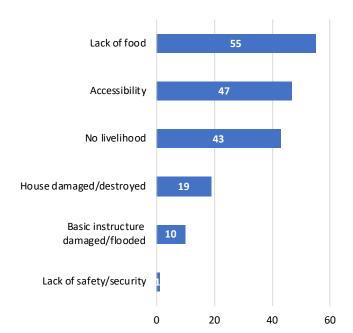


Figure 5: Number of sites by obstacles to return

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

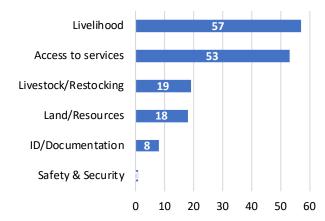


Figure 6: Number of sites by support needed to return or locally integrate

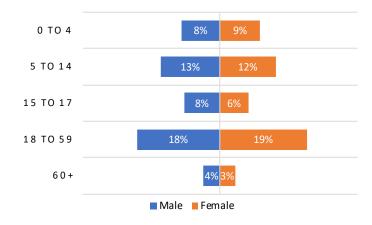


Figure 7: Demographic breakdown

Vulnerable Population	Number of IDPS
Number of breastfeeding mothers	758
Elderly headed households	168
Elderly persons without care givers	15
Number of members of ethnic minorities	0
Number of members of religious minorities	0
Orphaned children	74
Persons with chronic diseases/ serious medical conditions	53
Number of persons with disabilities over 18	77
Number of persons with disabilities under 18	44
Number of pregnant girls under 18	0
Number of pregnant women over 18	552
Separated children	77
Single-female headed households	135
Single-male headed households	97
Unaccompanied children	1
Single-child headed households	3
Grand Total	2,054

Figure 8: Vulnerable populations



# DISPLACEMENT TRACKING MATRIX (DTM) AFAR REGION ETHIOPIA

ROUND 16: March/April 2019

INCREASE

DECREASE

NEW

NO CHANGE UNCOVERED/CLOSED

# **Round 15-16 Comparison Table**

Zone	Woreda	Displacement Reason		Round 16		% change in estimated	Round 15			
Zone	vvoicua	Displacement Reason	HHs	Individuals	Sites	number of households	HHs	Individuals	Sites	
Awsi (Zone 1)	Afambo	Climate Induced	1,150	5,980	3	0.0%	1,150	6,052	3	
Awsi (Zone 1)	Dubti	Climate Induced	300	1,635	1	0.0%	300	1,710	1	
Awsi (Zone 1)	Elidar	Climate Induced	285	1,664	3	0.0%	285	1,494	3	
Awsi (Zone 1)	Kurri	Climate Induced	30	171	1	0.0%	30	153	1	
Awsi (Zone 1) Total			1,765	9,450	8	0.0%	1,765	9,409	8	
Fenti (Zone 4)	Ewa	Other	508	2,410	4	0.0%	508	2,902	4	
Fenti (Zone 4)	Gulina	Climate Induced	183	870	1	0.0%	183	977	1	
Fenti (Zone 4)	Teru	Climate Induced	330	1,552	2		330	1,773	2	
Fenti (Zone 4)	Yalo	Other	48	136	1	0.0%	48	274	1	
Fenti (Zone 4) Total			1,069	4,968	8	0.0%	1,069	5,926	8	
Gabi (Zone 3)	Amibara	Climate Induced	845	4,572	5	0.0%	845	4,523	5	
Gabi (Zone 3)	<b>Argoba Special</b>	Climate Induced	400	2,460	1	0.0%	400	2,220	1	
Gabi (Zone 3)	Awash Fentale	Climate Induced	365	1,917	1	0.0%	365	1,826	1	
Gabi (Zone 3)	Dulecha	Climate Induced	566	3,271	3	0.0%	566	2,998	3	
Gabi (Zone 3)	Galalu	Climate Induced	500	3,135	2	0.0%	500	3,980	2	
Gabi (Zone 3)	Gewane	Climate Induced	600	3,870	1	0.0%	600	3,510	1	
Gabi (Zone 3) Total			3,276	19,225	13	0.0%	3,276	19,057	13	
Hari (Zone 5)	Dalfagi	Climate Induced	162	808	2	0.0%	162	819	2	
Hari (Zone 5)	Dalfagi	Conflict	68	327	1	0.0%	68	340	1	
Hari (Zone 5)	Dewe	Conflict	266	1,371	2	0.0%	266	1,388	2	
Hari (Zone 5)	Hadelela	Climate Induced	301	1,556	3	0.0%	301	1,516	3	
Hari (Zone 5)	Simurobi Gele'alo	Conflict	54	197	1	0.0%	54	197	1	
Hari (Zone 5)	Telalak	Conflict	75	336	1	. NEW	-	-	-	
Hari (Zone 5)	Telalak	Other	31	142	1	0.0%	31	158	1	
Hari (Zone 5) Total			957	4,737	11	. +8.50%	882	4,418	10	



# DISPLACEMENT TRACKING MATRIX (DTM) AFAR REGION ETHIOPIA ROUND 16: March/April 2019

Zone	Woreda	Displacement Reason		Round 16		% change in estimated	Round 15			
20116	vvoicua	Displacement Neason	HHs	Individuals	Sites	number of households	HHs	Round 15  Individuals  - 1,540 338 170 1,998 2,541 215 770 1,459 1,596 10,627 40,584 3,521 5,332 49,437	Sites	
Kilbati (Zone 2)	Ab Ala	Climate Induced	172	930	2	NEW	-	-	-	
Kilbati (Zone 2)	Afdera	Climate Induced	286	1,583	2	0.0%	286	1,540	2	
Kilbati (Zone 2)	Berahile	Climate Induced	62	319	1	0.0%	62	338	1	
Kilbati (Zone 2)	Bidu	Climate Induced	31	161	1	0.0%	31	170	1	
Kilbati (Zone 2)	Bidu	Other	360	1,944	1	0.0%	360	1,998	1	
Kilbati (Zone 2)	Dalul	Climate Induced	500	2,711	5	0.0%	500	2,541	5	
Kilbati (Zone 2)	Erebti	Climate Induced	45	218	1	0.0%	45	215	1	
Kilbati (Zone 2)	Koneba	Climate Induced	159	897	2	0.0%	159	770	2	
Kilbati (Zone 2)	Megale	Climate Induced	265	1,353	2	0.0%	265	1,459	2	
Kilbati (Zone 2)	Megale	Conflict	280	1,596	1	0.0%	280	1,596	1	
Kilbati (Zone 2) Tota	l		2,160	11,712	18	+8.65%	1,988	10,627	16	
		Climate Induced Sum	7,537	41,633	45	+2.34%	7,365	40,584	43	
		Conflict Sum	743	3,827	6	+11.23%	668	3,521	5	
		Other Sum	947	4,632	7	0.0%	947	5,332	7	
<b>Grand Total</b>			9,227	50,092	58	+2.75%	8,980	49,437	55	



# DISPLACEMENT TRACKING MATRIX (DTM) AFAR REGION ETHIOPIA ROUND 16: March/April 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, fourtee 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.

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





#### International Organization for Migration (IOM)

The UN Migration Agency

			ANNEX I : IN	TERNAL DISPLAC	CEMENTS IN A	FAR REGION AS	OF MARCH/A	PRIL 201	9			
			Age Groups							61. 0		
Zone	Zone Woreda Se	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	180	220	140	400	80	1,020	400	26-Oct-15	Seasonal Flood	Before 2018
Awsi (Zone 1)	Afambo	Male	180	240	180	420	60	1,080	400	20-001-15	Seasonal Flood	Belore 2018
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	400	20-iviay-16	Seasonal Flood	Belore 2018
Awsi (Zone 1)	Afambo	Female	175	193	122	333	35	858	350	20 Jun 16	Consenal Flood	Before 2018
Awsi (Zone 1)	Afambo	Male	158	193	175	368	88	982	350	20-Jun-16	Seasonal Flood	Before 2018
Awsi (Zone 1)	Dubti	Female	165	195	60	285	60	765	300	200 12 1 15	Seasonal Flood	Before 2018
Awsi (Zone 1)	Dubti	Male	135	255	90	300	90	870	300	13-Jan-15	Seasonal Flood	Before 2018
Awsi (Zone 1)	Elidar	Female	24	81	19	119	10	253	٥٢	20 1 15	Darricht	Before 2018
Awsi (Zone 1)	Elidar	Male	38	90	33	95	24	280	95	20-Jan-15	Drought	
Awsi (Zone 1)	Elidar	Female	53	79	47	110	21	310	105	18-May-15	Drought	Before 2018
Awsi (Zone 1)	Elidar	Male	58	89	53	110	16	326	105			
Awsi (Zone 1)	Elidar	Female	34	51	47	94	13	239	0.5	20 14 15	Drought	Before 2018
Awsi (Zone 1)	Elidar	Male	34	68	47	81	26	256	85	20-May-15		
Awsi (Zone 1)	Kurri	Female	9	27	8	35	6	85	30	0 28-Sep-17	Drought	Before 2018
Awsi (Zone 1)	Kurri	Male	9	24	14	33	6	86	30			
Awsi (Zone 1) Total			1,552	2,265	1,335	3,623	675	9,450	1,765			
Fenti (Zone 4)	Ewa	Female	10	10	12	37	12	81	40	04 lan 17	Other	D-f 2010
Fenti (Zone 4)	Ewa	Male	12	12	12	39	12	87	49	04-Jan-17	Other	Before 2018
Fenti (Zone 4)	Ewa	Female	222	190	48	333	48	841	317	07 Apr 17	Othor	Before 2018
Fenti (Zone 4)	Ewa	Male	143	206	79	285	63	776	317	07-Apr-17	Other	
Fenti (Zone 4)	Ewa	Female	64	60	32	130	16	302	142	04 1.1 17	Other	Defe == 2010
Fenti (Zone 4)	Ewa	Male	62	60	40	133	28	323	142	04-Jul-17	Other	Before 2018
Fenti (Zone 4)	Gulina	Female	82	73	73	165	46	439	102	20 Nov. 16	Caranal Fland	D-f 2010
Fenti (Zone 4)	Gulina	Male	73	64	92	156	46	431	183	20-Nov-16	Seasonal Flood	Before 2018
Fenti (Zone 4)	Teru	Female	63	63	63	135	45	369	400	45.5.1.46	5	D-f 2010
Fenti (Zone 4)	Teru	Male	72	63	63	135	45	378	180	15-Feb-16	Drought	Before 2018
Fenti (Zone 4)	Teru	Female	68	53	68	128	75	392	450	10.5 17	Caranal Elect	D-f 2010
Fenti (Zone 4)	Teru	Male	75	60	75	158	45	413	150	10-Sep-17	Seasonal Flood	Before 2018
Fenti (Zone 4)	Yalo	Female	10	5	7	31	14	67		06.4.47	Out.	Before 2018
Fenti (Zone 4)	Yalo	Male	10	10	5	34	10	69	48	06-Aug-17	Other	
Fenti (Zone 4) Total	<u>'</u>		966	929	669	1,899	505	4,968	1,069			

				International	Organization for N	1igration (IOM)						
				TI	ne UN Migration Ag	gency						
			ANNEXICINT	TERNAL DISPLAC	EMENTS IN A	AR REGION AS	OF MARCH/A	PRII 201	9			
ANNEX I : INTERNAL DISPLACEMENTS IN AFAR REGION AS OF MARCH/APRIL 2019  Age Groups												
Zone	Woreda	Sex	Infants (0-4 y)	Children (5-14 y)		Adults (18-59 y)	Elderly (60 +y)	Total	HHs	Site Open Date	Cause	Duration
Gabi (Zone 3)	Amibara	Female	258	258	37	386	37	976	368	12-Sep-15	Flash Flood	Before 2018
Gabi (Zone 3)	Amibara	Male	184	386	74	350	18	1,012	308	12-3ep-13	riasii rioou	Belore 2018
Gabi (Zone 3)	Amibara	Female	112	112	34	155	43	456	172	20 Cara 45		Defens 2010
Gabi (Zone 3)	Amibara	Male	95	172	60	163	9	499	172	30-Sep-15	Flash Flood	Before 2018
Gabi (Zone 3)	Amibara	Female	80	184	40	136	32	472				
Gabi (Zone 3)	Amibara	Male	56	160	32	144	16	408	160	10-Oct-15	Flash Flood	Before 2018
Gabi (Zone 3)	Amibara	Female	27	49	12	49		155				
Gabi (Zone 3)	Amibara	Male	27	34	24	43		137	61	11-Jan-16	Flash Flood	Before 2018
Gabi (Zone 3)	Amibara	Female	50	46	46	80		239				
Gabi (Zone 3)	Amibara	Male	42	42	50	76		218	84	11-Oct-17	Drought	Before 2018
Gabi (Zone 3)	Argoba Special	Female	280	260	280	360	-	1,260				
Gabi (Zone 3)		Male	200	340	260	340		1,200	400	10-Jan-12	Drought	Before 2018
· ,	Argoba Special										_	-
Gabi (Zone 3)	Awash Fentale	Female	219	292	110	347		1,023	365	01-Jul-16	Flash Flood	Before 2018
Gabi (Zone 3)	Awash Fentale	Male	146	310	91	310	-	894				
Gabi (Zone 3)	Dulecha	Female	108	284	81	216		757	270	09-Jun-17	Drought	Before 2018
Gabi (Zone 3)	Dulecha	Male	135	243	149	230		798		******	2.008	
Gabi (Zone 3)	Dulecha	Female	53	91	53	82		313	96	12-Jul-18	Flash Flood	During 2018
Gabi (Zone 3)	Dulecha	Male	43	62	58	86		263	50	12 301 10	11031111000	During 2010
Gabi (Zone 3)	Dulecha	Female	80	250	80	170	30	610	200	15-Sep-18	Flash Flood	During 2019
Gabi (Zone 3)	Dulecha	Male	120	140	100	130	40	530	200	13-3eh-10	riasii rioou	During 2018
Gabi (Zone 3)	Galalu	Female	135	270	105	360	60	930	200	42 5 1 46	5 1.	D. C 2040
Gabi (Zone 3)	Galalu	Male	135	285	120	375	60	975	300	13-Feb-16	Drought	Before 2018
Gabi (Zone 3)	Galalu	Female	100	170	110	260	40	680			Drought	Before 2018
Gabi (Zone 3)	Galalu	Male	90	140	60	200	60	550	200	17-Mar-16		
Gabi (Zone 3)	Gewane	Female	330	390	240	780	120	1,860				
Gabi (Zone 3)	Gewane	Male	270	420	390	750		2,010	600	25-Aug-15	Flash Flood	Before 2018
Gabi (Zone 3) Total	1000000		3,375	5,390	2,696	6,578	1,186	19,225	3,276			
Hari (Zone 5)	Dalfagi	Female	27	34	14	68		153	•		-	-
Hari (Zone 5)	Dalfagi	Male	31	27	31	68	17	174	68	05-Sep-10	Conflict	Before 2018
Hari (Zone 5)	Daltagi	Female	14	21	9	45		96	47	01 5-5 10	Duningle	Defe == 2010
Hari (Zone 5)	Daltagi	Male	19	28	16	49		124	47	01-Feb-16	Drought	Before 2018
Hari (Zone 5)	Dalfagi	Female	46	75	17	115		265	115	05-Oct-16	Drought	Before 2018
Hari (Zone 5)	Dalfagi	Male	58	75	46	109		323		05 000 10	Бтоаын	Defore 2010
Hari (Zone 5) Hari (Zone 5)	Dewe Dewe	Female Male	72 81	126 117	54 81	180 162		450 486	180	15-May-10	Conflict	Before 2018
Hari (Zone 5)	Dewe	Female	30	52	13	86		194		· ·		
Hari (Zone 5)	Dewe	Male	34	56	39	86		241	86	09-Feb-11	Conflict	Before 2018
Hari (Zone 5)	Hadelela	Female	95	80	88	139		446				
Hari (Zone 5)	Hadelela	Male	80	66	88	153	37	424	146	18-May-14	Drought	Before 2018
Hari (Zone 5)	Hadelela	Female	26	23	23	68		155	75	1E Aug 14	Drought	Poforo 2019
Hari (Zone 5)	Hadelela	Male	26	23	19	68		155	/5	15-Aug-14	Drought	Before 2018
Hari (Zone 5)	Hadelela	Female	28	32	32	76		188	80	28-Aug-14	Drought	Before 2018
Hari (Zone 5)	Hadelela	Male	28	32	32	76		188		20 / 106 17	Diougiit	201010 2010
Hari (Zone 5) Hari (Zone 5)	Simurobi Gele'alo Simurobi Gele'alo	Female Male	14 22	19 16	11 11	38 38		96 101	54	10-May-14	Conflict	Before 2018
Hari (Zone 5)	Telalak	Female	12	16	3	38		68		· ·		-
Hari (Zone 5)	Telalak	Male	11	14	11	29		74	31	08-Aug-17	Other	Before 2018
Hari (Zone 5)	Telalak	Female	30	34	8	75		155		100		
Hari (Zone 5)	Telalak	Male	30	38	23	71		181	75	18-Dec-18	Conflict	During 2018
Hari (Zono E) Total			01.4	1 004	660	1 920	420		057			

669

1,830

4,737

957

420

814

1,004

Hari (Zone 5) Total



#### International Organization for Migration (IOM)

The UN Migration Agency

			ANNEX I : IN	TERNAL DISPLAC	CEMENTS IN A	FAR REGION AS	OF MARCH/A	PRIL 201	9			
7	Manada	C	Age Groups					Total	1111-	Site On an Data	6	
Zone	Woreda	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
Kilbati (Zone 2)	Ab Ala	Female	34	72	34	96	10	246	06	14 Nov 10	Draught	During 2010
Kilbati (Zone 2)	Ab Ala	Male	43	67	38	96	10	254	96	14-Nov-18	Drought	During 2018
Kilbati (Zone 2)	Ab Ala	Female	42	53	19		8	202	76	16-Dec-18	Draught	During 2010
Kilbati (Zone 2)	Ab Ala	Male	42	57	34	84	11	228	76	10-Dec-18	Drought	During 2018
Kilbati (Zone 2)	Afdera	Female	28		32	83	8	198	79	21-Feb-15	Drought	Before 2018
Kilbati (Zone 2)	Afdera	Male	40		40	75	12	226	79	21-760-13	Diougiit	perore 2019
Kilbati (Zone 2)	Afdera	Female	104	166	83	207	31	591	207	02-Mar-15	Drought	Before 2018
Kilbati (Zone 2)	Afdera	Male	72		72		31	568	207	02-IVId1-15	Diougiit	perore 2019
Kilbati (Zone 2)	Berahile	Female	19	43	19		6	149	62	12-Jun-16	Drought	Before 2018
Kilbati (Zone 2)	Berahile	Male	28		28	62	9	170	02	12-3011-10	Drougnt	Belule 2018
Kilbati (Zone 2)	Bidu	Female	126		126		54	918	360	21-Mar-14	Other	Before 2018
Kilbati (Zone 2)	Bidu	Male	162	252	162		72	1,026	300	21-IVId1-14	Other	peinie 2019
Kilbati (Zone 2)	Bidu	Female	17	17	9	33	3	79	31	21-Apr-14	Drought	Before 2018
Kilbati (Zone 2)	Bidu	Male	19	19	8	31	5	82	31	21-Apr-14	Diougiit	pelole 2019
Kilbati (Zone 2)	Dalul	Female	28	30	19		8	140	55	29-Mar-16	Flash Flood	Before 2018
Kilbati (Zone 2)	Dalul	Male	25	36	25	55	11	152	55	29-IVId1-10	riasii riuuu	pelole 2019
Kilbati (Zone 2)	Dalul	Female	27	43	18		6	155	61	31-Mar-16	Flash Flood	Before 2018
Kilbati (Zone 2)	Dalul	Male	34	52	31	64	9	190	01	31-IVIAI-10	riasii rioou	Belule 2018
Kilbati (Zone 2)	Dalul	Female	35	42	21	70	11	179	70	16-Apr-16	Flash Flood	Before 2018
Kilbati (Zone 2)	Dalul	Male	35	49	28		7	193	70	10-Apr-10	Flash Flood	Before 2018
Kilbati (Zone 2)	Dalul	Female	41	67	52	103	15	278	103	10-Jun-16	Flash Flood	Before 2018
Kilbati (Zone 2)	Dalul	Male	52	72	41	108	21	294	103	10-3011-10		Deloie 2016
Kilbati (Zone 2)	Dalul	Female	95	148	53	211	21	528	211	14-Jun-16	Flash Flood	Before 2018
Kilbati (Zone 2)	Dalul	Male	127	148	84	211	32	602	211	14-3011-10	riasii rioou	perore 2018
Kilbati (Zone 2)	Erebti	Female	14	31	14	43	5	107	45	16-Mar-16	Drought	Before 2018
Kilbati (Zone 2)	Erebti	Male	16		14	45	7	111	43	10-10101-10	Diougiit	Belore 2018
Kilbati (Zone 2)	Koneba	Female	39		28		7	186	70	02-Jun-16	Flash Flood	Before 2018
Kilbati (Zone 2)	Koneba	Male	35	53	39	70	11	208	70	02-3011-10	riasii rioou	Belore 2018
Kilbati (Zone 2)	Koneba	Female	45	53	36		9	232	89	08-Jun-16	Drought	Before 2018
Kilbati (Zone 2)	Koneba	Male	53	67	49		13	271	03	00-3011-10	Diougiit	Belore 2018
Kilbati (Zone 2)	Megale	Female	73	161	85	264	27	610	265	15-Feb-16	Drought	Before 2018
Kilbati (Zone 2)	Megale	Male	133	176	121	273	40	743	203	12-160-10	Diougiit	Deloie 2016
Kilbati (Zone 2)	Megale	Female	112		126		70	756	280	28-Feb-17	Conflict	Before 2018
Kilbati (Zone 2)	Megale	Male	126	238	112	308	56	840	200	Z0-L6n-1/	Commict	Bei016 2018
Kilbati (Zone 2) Tota	al		1,921	3,024	1,700	4,411	656	11,712	2,160			
Grand Total			8.628	12,612	7,069	18.341	3,442	50,092	9,227			

<u>Disclaimer</u>: 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)





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