





ETHIOPIA NATIONAL DISPLACEMENT REPORT 13

Site Assessment Round 30 & Village Assessment Survey Round 13: June — July 2022

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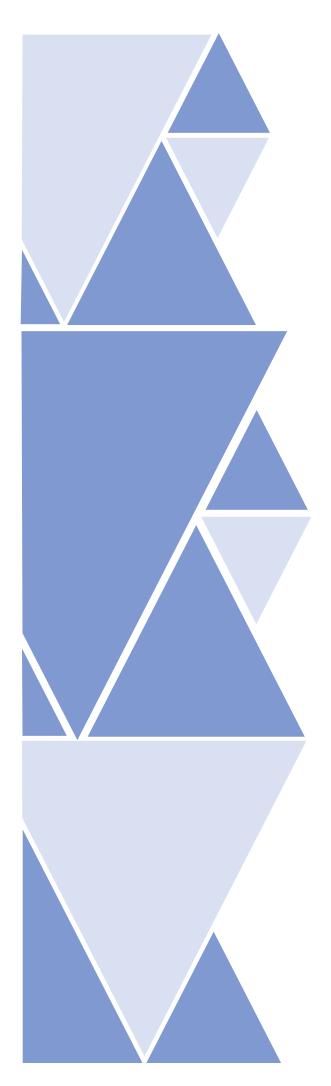
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INTRODUCTION

Background: Population Mobility and Internal Displacement in Ethiopia

Ethiopia faces significant internal displacement. In 2018, Ethiopia recorded the third highest number of new displacements worldwide, with 3,191,000 internally displaced persons (IDPs) identified.¹ A significant portion of these displacements are conflict-induced, largely related to ethnic and border-based disputes. Old tensions such as the contestation of the Oromia-Somali regional border which first flared up in 2017 continue to persist, while new conflicts have also emerged. Conflict broke out in 2016 over the administrative designation of then Konso woreda in SNNP region; in 2018 Konso was formally recognized as a zone, but in the years since conflict has only continued. In April and later in June 2018, conflict which was aggravated by competition for land and resources broke out between Gedeo and Guji Oromo tribes in West Guji. It is estimated that by August 2018, 748,499 IDPs were displaced from the Gedeo-West Guji conflict alone.² In September 2020 frequent attacks from unidentified armed groups (UAGs) on the border of Benishangul Gumz region led to increasing displacement to Awi zone in Amhara region. This continued to intensify and in January 2021 displacement reached a peak of 76,000 at its height.³

In early November 2020, the regional party of Tigray allegedly attacked the Northern Command of Ethiopia's National Defense Force in Mekelle, Tigray region, prompting a military offensive from the federal government of Ethiopia. Following this, conflict broke out in the North of Ethiopia resulting in significant displacement. After a change of administration in Tigray region at the end of June 2021, the conflict moved further south into Afar and Amhara regions but began to subside around January 2022.

In mid-April 2021, conflict broke out in Ataye City Administration in North Shewa zone of Amhara region and the surrounding areas, which led to mass displacement in the zone. Estimated displacement following the conflict, according to government sources, reached 310,000 IDPs at its peak. This brought displacement in Ethiopia to 4.5 million IDPs as of February 2022.

Climate-induced displacement has become increasingly prominent in Ethiopia. Beginning in 2015, Ethiopia faced one of the strongest onsets of El Niño, a periodic heating of the eastern tropical Pacific, which reduced the *kiremt* rainfall⁴ and successively resulted in drought in the Southern and Southeastern parts of the country.⁵ Somali region is particularly prone to climate induced displacement, having endured two underperforming rainy seasons in 2021 which caused a shortage of pastureland, water and food for pastoralists and their livestock. The performance of the March June 2022 *Gu* rainfall in parts of central and north-central Ethiopia was below average, and among the lowest amounts recorded in the past 70 years.⁶ The cyclic nature of drought conditions in Ethiopia has contributed to a dearth of water resources, deepening food insecurity in the country and in the wider East and Horn of Africa region. In southern Tigray and the eastern part of Oromia regions rainfall predicted in February 2022 was delayed by about a month, creating unfavourable crop conditions and reducing harvests.⁷ As of July 2022, drought was the primary cause of displacement for 533,923 IDPs (19.7%), with IDPs concentrated in Somali, Oromia and Afar regions. Floods are another major cause of climate-induced displacement, particularly in low laying areas. While Ethiopia continues to cope with the lasting impact of the damage from the overflowing of the Shabelle, Ganale, and Dawa rivers in 2020 which damaged crops, flooding and landslide incidents have been on the rise in six regions affecting nearly 1.1m people according to the Ethiopian Disaster Risk Management Commission (EDRMC).⁸

¹ Internal Displacement Monitoring Centre, 2019. *Global Report on Internal Displacement (GRID) 2019 Report.* Available at: http://www.internal-displacement.org/sites/default/files/publications/documents/2019-IDMC-GRID.pdf.

² Displacement Tracking Matrix (DTM), 2018. Ethiopia — Gedeo/West Guji Rapid Response Assessment Round 2 (11 — 23 August 2018) — Host Community Dataset. Available at: https://displacement.iom.int/datasets/ethiopia-%E2%80%94-gedeowest-guji-rapid-response-%E2%80%94-host-community-dataset-%E2%80%94-site-assessment-%E2%80%94-round.

³ Displacement Tracking Matrix (DTM), 2021. Ethiopia — National Displacement Report (March - April 2021). Available at: https://displacement.iom.int/reports/ethiopia-%E2%80%94-national-displacement-report-8-march-%E2%80%94-april-2021?close=true.

⁴ Kiremt rain is the summer rain that normally lasts between June to September. This rain is crucial for the main meher harvest. Conversely, the belg rain is the spring rain that usually spans between March to August.

⁵ USAID, 2016. *El Niño in Ethiopia 2015 – 2016: A Real-Time Review Of Impacts And Responses*. Available at: https://www.agri-learning-ethiopia.org/wp-content/uploads/2016/06/AKLDP-El-Nino-Review-March-2016.pdf.

⁶ Food Security and Nutrition Working Group, 2022. Extremely high levels of food insecurity observed across Ethiopia, Kenya, and Somalia. Available at: https://www.icpac.net/documents/599/FSNWG_Drought_Special_Report_29_July_2022.pdf
⁷ Ibid.

⁸ UNFPA, 2022. UNFPA Ethiopia Humanitarian Response Situation Report - July 2022. Available at: https://reliefweb.int/report/ethiopia/unf-pa-ethiopia-humanitarian-response-situation-report-july-2022

Adding to the high mobility landscape of Ethiopia is the number and rate of returns. Following the reduction in conflict in January 2022 in many parts of Afar and Amhara regions affected by the Northern Ethiopia Crisis, returns have begun which can be seen in the +422% increase in returns in Afar region and +584% increase in Amhara region in January and February 2022. Throughout June and July 2022 both spontaneous and government-led returns continued which led to a growing rate of returning IDPs in Afar (+12%) and Amhara (+16%) regions.

In March 2020, the Ministry of Health confirmed the first COVID-19 case in Ethiopia. Since then, the number of confirmed COVID-19 cases has increased to 473,188 cases as of 1 June 2022. The spread of COVID-19 and regulations to curb it has caused unemployment and has exacerbated the food insecurity situation in the country.

IOM Population Observation in Ethiopia

In order to capture population mobility and internal displacement in Ethiopia, IOM's Displacement Tracking Matrix (DTM) is deployed to track internally displaced persons (IDPs), returning IDPs, migrants and returned migrants. IOM entered into partnership with the Ethiopia Disaster Risk Management Commission (EDRMC) in August 2016, and has since been regularly implementing DTM assessments in Ethiopia since September 2016.

DTM tools that are active in Ethiopia, include a quarterly Site Assessment (SA) which focuses on tracking internal displacement and a quarterly Village Assessment Survey (VAS) aimed at tracking returns. SA covers areas where there are reports of 20 or more IDP households, whereas VAS covers areas where there are reportedly 20 or more returning IDP households that returned on or after 1 January 2021.

Figure 1 illustrates DTM's coverage of its SA and VAS tools. The areas in blue represent areas that were exclusively covered by SA, while the areas in yellow represent areas that were only covered by VAS. The areas in green represent areas where both SA and VAS were deployed. The areas covered in red stripes represent areas that were inaccessible due to operational constraints, while the yellow with red stripes represents areas inaccessible due to security and environmental factors.

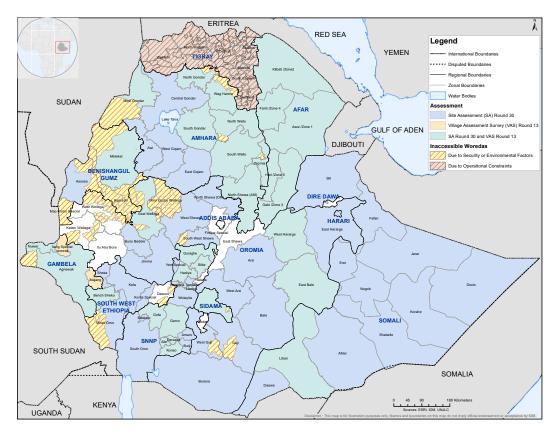


Figure 1: Geographic coverage of DTM assessments in May, June and July 2022.

⁹ Displacement Tracking Matrix (DTM), 2022. *Ethiopia — National Displacement Report 11 (December 2021 — February 2022). Available at: https://dtm.iom.int/reports/ethiopia-%E2%80%94-national-displacement-report-11-december-2021-%E2%80%94-february-2022-1.*¹⁰ Ministry of Health, Ethiopia, 2022. Available at: http://www.moh.gov.et/ejcc/.

Section I

Site Assessment (SA)

tracking internal displacement



KEY FINDINGS — SITE ASSESSMENT



2,120 sites covered



430 inaccessible sites

Internally Displaced Persons (IDPs) — Nationwide



2,716,121 individuals*



522,138 households



-1.58% decrease in IDPs since National Displacement Report 12* (where there were 2,759,739 IDPs*)

Top 3 Reasons for Displacement



1,810,765 conflict displaced IDPs (66.7%) in 1,592 sites



533,923 drought displaced IDPs (19.7%) in 315 sites



123,176 social tension displaced IDPs (4.5%) in 41 sites

National Displacement Caseload Overview

REGION	SITE ASSESSMENT (NUMBER OF IDPs)
AFAR	74,945
AMHARA	559,457
BENISHANGUL GUMZ	118,955**
DIRE DAWA	570
GAMBELA	20,288
HARARI	3,133
OROMIA	662,677
SIDAMA	49,243
SNNP	200,510
SOMALI	1,008,773
SOUTH WEST ETHIOPIA PEOPLES	17,570
GRAND TOTAL	2,716,121

Other reasons for displacement included: Seasonal Floods (105,524 IDPs), Flash Floods (99,348 IDPs), Landslides (25,075 IDPs) Swampy Lands (9,265 IDPs), Hydropower Projects (4,978 IDPs), and Strong Winds (4,067 IDPs).

^{*}Due to operational constraints in Tigray region, the region is not included in the Site Assessment Round 30. Insecurity affected coverage in Benishangul Gumz in round 29, which also influenced the number of IDPs covered in the region. This explains the large percentage decrease in IDPs for the region in Site Assessment round 30.

^{**} Insecurity continued to pose issues for data collection in Benishangul Gumz region, which has likely lowered the number of IDPs reported for the region.



SITE ASSESSMENT METHODOLOGY

IOM Ethiopia employs a series of tools in its DTM. The present methodology refers to the Site Assessment tool which falls under the Mobility Tracking component of the DTM. Data for this tool is collected at the zonal, woreda and site level on a quarterly basis. Since September 2016, IOM Ethiopia has conducted 30 rounds of data collection. The DTM programme is implemented in close collaboration with the Ethiopia Disaster Risk Management Commission (EDRMC) and regional, zonal and woreda counterparts.

IOM's DTM team is composed of 180 field enumerators, under the direct supervision of 15 field focal points, and the overall supervision of the DTM team based at IOM's Addis Ababa Country Office. The data collection methodology is divided into three administrative levels:

Zone level: Data is collected through interviews with key informants from the Disaster Risk Management Office (DRMO), community representatives, and the education and health offices. This data includes the estimated number of displaced individuals, a list of woredas within the zone that hosts displaced persons, reasons for displacement, time of arrival of IDPs and their locations.

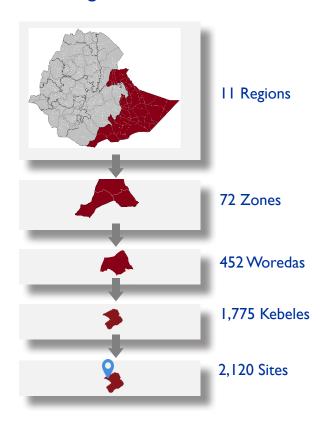


Data collection: 24 May — 9 July 2022

Woreda level: Information is collected through key informants at woreda level and data collected includes number of displaced households and individuals at woreda level, site typology and approximate locations of identifiable displacement sites among other indicators. The information is used to plan the roll out of the Site Assessment.

Site level: Site assessment is conducted in locations hosting a reported 20 or more IDP households defined through previous interviews at higher administrative levels. These locations include host communities. Information is collected through focus group discussions, key informant interviews and direct observation. Focus groups include IDP representatives as well as men, women, elderly and youth. Site Assessment gathers information on IDPs including on their locations, their areas of origin, reasons for displacement, household demographics and the availability of services in their areas of displacement. Sites with fewer than 20 households are not assessed.

Coverage of this round





430 Inaccessible Sites

In round 30, 430 sites were inaccessible. 402 sites had insecurity issues, mainly in West Wallaga, East Wallaga, West Guji, Kellem Wallaga and Guji zones. 27 sites were inaccessible due to road issues mainly in Dawa, Hadiya, Awsi (Zone 1), Fenti (Zone 2), Hari (Zone 5), Assosa and East Harerge zones. One site was inaccessible due a shortage of fuel in Jimma zone.



OVERVIEW OF DISPLACEMENT

National Level

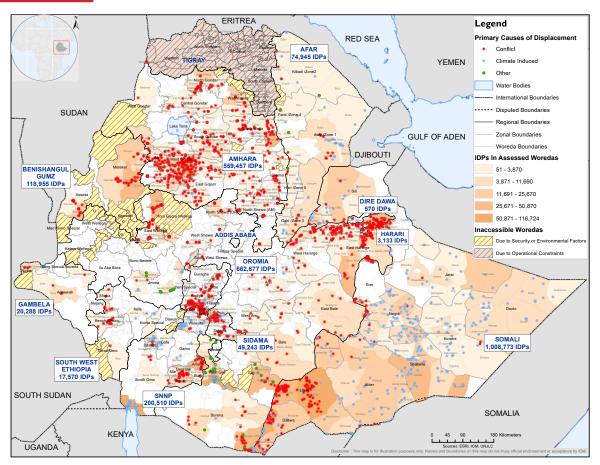


Figure 2: The displacement caseload in Ethiopia based on data collected June to July 2022 from the Site Assessment. Due to the greater IDP caseload, data collection in Amhara and Oromia regions began in May 2022.

According to data collected through the Site Assessment round 30 in June and July 2022, 2.72 million IDPs (522,138 households) were internally displaced across 2,120 accessible sites in Ethiopia. This reflects a -1.58% decrease of 43,618 IDPs compared to the previous round of data collection in March and April 2022.

The gender breakdown of IDPs is almost equal with 1,349,612 males (49.7%) and 1,366,509 females (50.3%). Conflict remains the primary cause of displacement and displaced 1.8 million IDPs (66.7%), followed by drought which displaced 533,923 IDPs (19.7%), social tension which displaced 123,176 IDPs (4.5%), seasonal floods which displaced 105,524 IDPs (3.9%), flash floods which displaced 99,348 IDPs (3.7%), landslides which displaced 25,075 IDPs (<1%), swampy land which displaced 9,265 IDPs (<1%), hydropower projects which displaced 4,978 IDPs (<1%) and strong winds which displaced 4,067 IDPs (<1%).

Drought continues to consitute a large portion of the IDP caseload this round. Significant changes were noted on a zone level, where increases in reports of drought as the initial cause of displacement were particularly evident in Borena zone in Oromia region (+3,665 IDPs or a +108% increase) and Nogob zone in Somali region (+8,484 IDPs or a +23% increase).



National Displacement Timeline

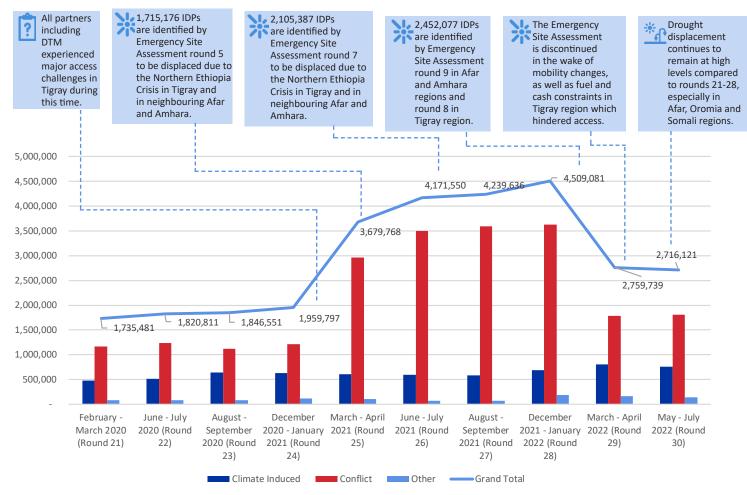


Figure 3: Number of IDPs identified nationwide by DTM since February - March 2020 (SA round 21). Round totals include displacement data captured through previously conducted Rapid Response Assessments and Emergency Site Assessments.

IOM Ethiopia has been collecting data on internal displacement via its Site Assessment tool for 30 rounds now. Round 21 (February-March 2020) experienced increases in the number of IDPs to 1.74 million IDPs.

In round 22 (June-July 2020), the total number of IDPs increased to 1.82 million largely explained by the new coverage of SNNP and Sidama regions which captured an additional 93,982 IDPs. There was only a marginal increase in round 23 (August-September 2020) to 1.84 million IDPs. In round 24 the number of IDPs increased to 1.95 million IDPs. In round 25 (March-April 2021), the total number of IDPs increased to 3.7 million. This increase was due to the 1.7 million IDPs displaced by the Northern Ethiopia Crisis and identified through Emergency Site Assessment (ESA) round 5.

In round 28 of Site Assessment carried out in December 2021 and January 2022, the number of IDPs increased to 4.5 million IDPs throughout the country including 2.45 million IDPs displaced by the Northern Ethiopia Crisis identified through Emergency Site Assessment (ESA) round 9 (January - February 2022) in Afar and Amhara regions and ESA round 8 (August 2021) in Tigray region. Since then the ESA was discontinued, and Site Assessment was carried out nationwide including in Afar and Amhara regions. Following returns and operational constraints the figure for round 29 Site Assessment dropped to 2.75 million IDPs. As of round 30, the total IDP figure declined to 2.72 million IDPs. Due to operational constraints, the IDP figure for Tigray region is not included in the national displacement figure. The national IDP caseload should be higher.

Percentage of IDPs by Length of Displacement



Length of Displacement

IDPs by Length of Displacement in Years

31.4% 40.5% 28.1% | 31.4% | 40.5% | 28.1% | | 31.4% | 40.5% | 28.1% | | 31.4% | 40.5% | 28.1% | | 40.5% | 28.1% | | 5+ years | 5+ years | | 5+ ye

Figure 4: Length of displacement of IDPs identified nationwide by DTM since June - July 2022 (SA round 30).

Length of Displacement: Under 1 Year

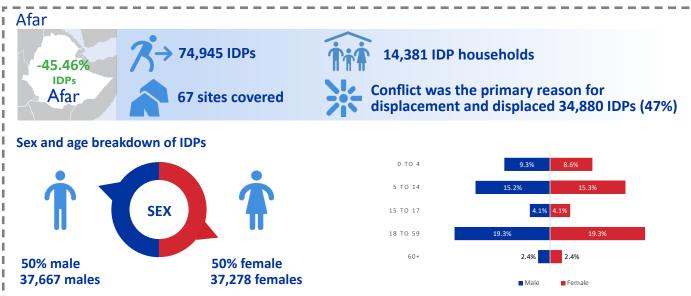
IOM Ethiopia began collecting data on IDPs' length of displacement as of Site Assessment round 30. A total of 852,923 IDPs reported that they had been displaced within one year (31.4% of total IDP caseload). Most IDPs who were displaced within the last 12 months were in Oromia (32.4% IDPs) and Amhara (31.9% IDPs) regions.

Length of Displacement: Between 1-4 Years

Results from this round indicated that under half of IDPs assessed (40.5%) have been displaced between 1 and 4 years. The total 1,098,947 IDPs who have been displaced between 1 and 4 years are mainly in Somali and Amhara regions, respectively accounting for 27.5% and 25.9% of IDPs displaced between 1-4 years.

Length of Displacement: 5+ Years

The number of IDPs who reported to have been displaced for over five years was the lowest of all the displacement time frames, yet still constitutes over one quarter (28.1%) of IDPs across Ethiopia. Most IDPs who have been displaced for over five years are in Somali region (66.9% of IDPs displaced over five years), followed by Oromia region (26.3% of IDPs displaced over five years). Out of the IDPs who have been displaced for over 5 years, a total of 26,167 IDPs were displaced 10 or over 10 years ago (3.4% of national IDP caseload). The majority of IDPs who have been displaced for 10 years or more are in Oromia region (18,664 IDPs or 71.3% of IDPs displaced 10+ years) and 7,500 IDPs are displaced in Somali region (28.7% of IDPs displaced 10+ years).



14,381 households comprising 74,945 IDPs were identified in 67 sites in Afar region. These figures represent a decrease of 62,468 IDPs (-45.46%) since the previous round 29 (March – April 2022). Following a reduction in conflict in the region in January 2022, both spontaneous and government-led returns have continued throughout this round. This is evident in the closure of 31 IDP sites particularly in Zone 2 (Kilbati) where 21 sites were closed. Seven sites were inaccessible for data collection due to insecurity, and another seven were not covered because of road inaccessibility. Though conflict was the primary reason for displacement in the region (34,880 or 46.54%), 31,955 IDPs were also displaced by flash floods (42.64%) and another main reason for displacement included 5,368 IDPs who were displaced by drought (7.16%). Drought as the primary reason for displacement was most reported in Zone 5 (Hari) this round, constituting 37% of total drought-related displacement in the region. However, insecurity has complicated access to a significant proportion of the region, meaning that the rate at which IDPs are reporting drought as the main cause of displacement should likely be higher. Over half (54%) of IDPs mainly in Zone 1 (Awsi) and Zone 3 (Gabi) have been displaced between 1 and 4 years. The remaining 30.7% have been displaced under one year and 15.3% have been displaced over five years.

Displacement Caseload and Causes of Displacement in Afar

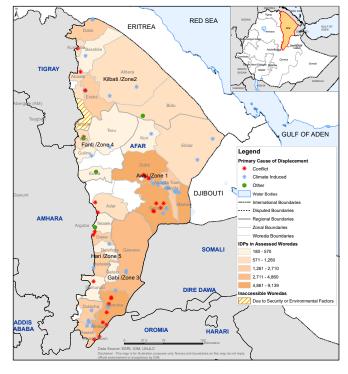
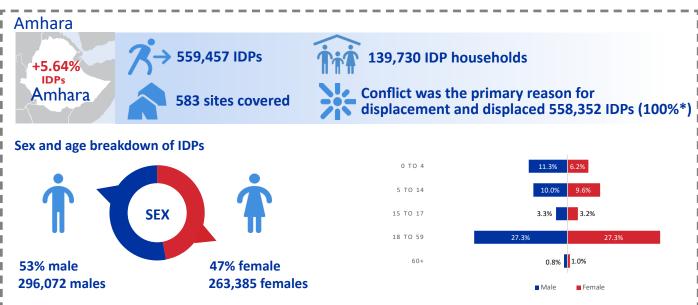


Figure 5: Displacement figures for Afar region based on Site Assessment round 30.





139,730 IDP households comprising 559,457 IDPs were identified in 583 sites in Amhara region. These figures represent an increase of 29,875 IDPs (+5.64%) since the previous round 29 (March - April 2022). This increase can be attributed to new arrivals in exisiting sites that were not covered previously, as well as coverage in 36 sites that opened since the beginning of 2022, 15 of which are located in North Shewa zone. Due to insecurity in certain areas 16 sites were not covered, and 4 remained inaccessible due to road conditions. Despite the withdrawal of armed forces in January 2022, conflict-related displacement is still prevalent in the region. West Gojam zone has the highest caseload of IDPs in the region, constituting over a third (34%) of IDPs, all of whom were displaced by conflict. Overall, conflict-related displacement rose in Wag Himra zone by +26,662 IDPs since the last round. North Wollo zone also saw an increase of +11,055 IDPs reporting conflict as the main cause of displacement while in East Gojam zone there was an increase of +1,311 IDPs displaced due to conflict. Conflict displaced a total of 558,352 IDPs (99.8%), while social tension and landslides displaced a total of 1,105 IDPs (0.2%). Just over half (50.9%) of IDPs mainly in West Gojam and North Gonder zones have been displaced between 1 and 4 years. The remaining 48.7% have been displaced under one year and 0.4% of IDPs have been displaced over five years.

Displacement Caseload and Causes of Displacement in Amhara

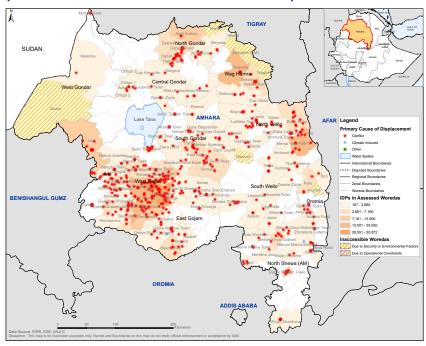
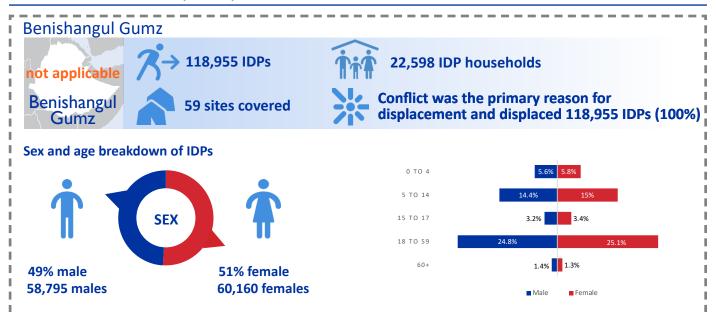


Figure 6: Displacement figures for Amhara region based on Site Assessment round 30.



22,598 households comprising 118,955 IDPs were identified in 59 sites in Benishangul Gumz region. The region was largely inaccessible due to insecurity in rounds 28 and 29, which has contributed to the increase of +90,883 IDPs since round 29 (March — April 2022). Previously, insecurity in the region hampered data collection in Metekel zone. In this round, a total of 104,288 IDPs were covered in 37 sites in Metekel zone, to which the increase in IDP numbers since the last round can be attributed. Kemashi zone and Mao Komo Special woreda still remained uncovered this round due to security concerns. Security concerns also prevented data collection in another 27 sites across eight woredas and two sites were uncovered due to road inaccessibility, indicating that displacement figures for Benishangul Gumz region should be higher. Conflict was the primary cause of displacement for an estimated 118,955 IDPs, or 100% of the displaced population. 87.8% of IDPs mainly in Metekel and Assosa zones have been displaced between 1 and 4 years. The remaining 12.2% have been displaced under one year.

Displacement Caseload and Causes of Displacement in Benishangul Gumz

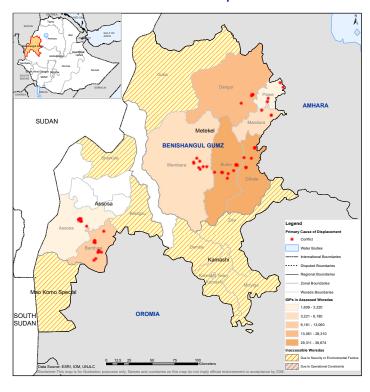
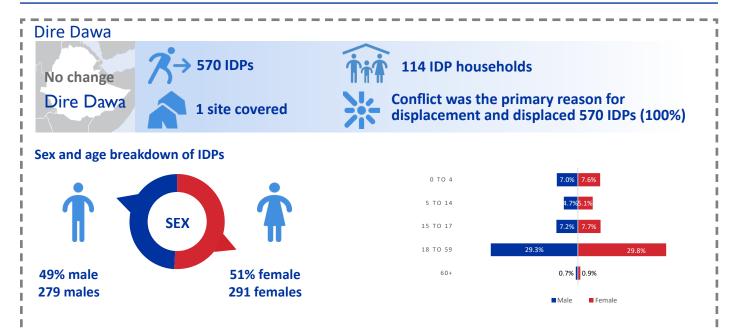


Figure 7: Displacement figures for Benishangul Gumz region based on Site Assessment round 30.





114 households comprising 570 IDPs were identified in 1 site in Dire Dawa region. There was no change in the number of IDPs in the region since the previous round 29 (March — April 2022). Conflict was the primary reason for displacement for 570 IDPs, or 100% of the displaced population. 87.7% of the displaced population has been displaced between 1 and 4 years, while the remaining 12.3% of IDPs have been displaced between 1 and 4 years.

Displacement Caseload and Causes of Displacement in Dire Dawa

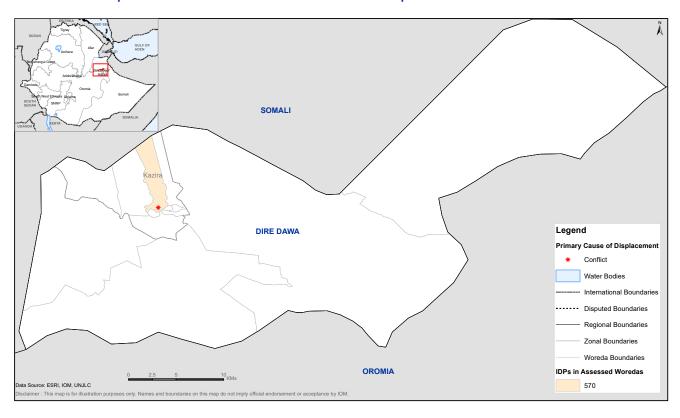
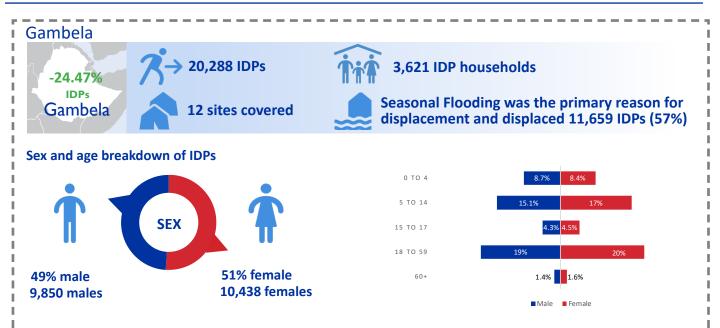


Figure 8: Displacement figures for Dire Dawa in round 30.





3,621 households comprising 20,288 IDPs were identified in 12 sites in Gambela region. These figures represent a decrease of 6,573 IDPs (-24.47%) since round 29 (March — April 2022). The decrease is due to five sites that were inaccessible due to security concerns, specifically four sites in Lare woreda and one site in Wanthoa woreda which host high numbers of IDPs. Alongside these uncovered sites in Nuer zone, one site in Itang woreda was also uncovered due to insecurity. Seasonal floods were the main reason for displacement for an estimated 11,659 IDPs, or 57.47% of the displaced population, pushing conflict-related displacement to the second most reported reason compared to the last round. The remaining 8,629 IDPs (42.53%) were displaced due to conflict. Over half (55.3%) of IDPs mainly in Agnuak and Nuer zones have been displaced under one year. Another 34.4% of IDPs have been displaced over five years, and the remaining 10.4% have been displaced between 1 and 4 years.

Displacement Caseload and Causes of Displacement in Gambela

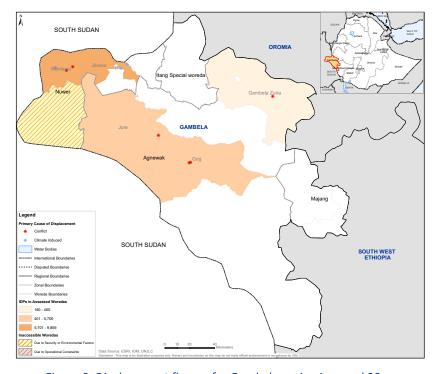
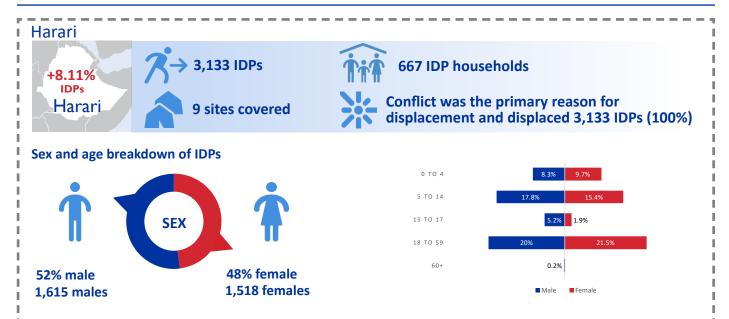


Figure 9: Displacement figures for Gambela region in round 30.



667 households comprising 3,133 IDPs were identified in 9 sites in Harari region. These figures represent an increase of 235 IDPs (+8.11%) since round 29 (March — April 2022). The increase in the IDP number is due to the inclusion of a new site. Conflict was the main reason for displacement for an estimated 3,133 IDPs, or 100% of the displaced population. The vast majority of the displaced population (91.6%) in Harari region have been displaced between 1 and 4 years and 8.4% have been displaced for over five years.

Displacement Caseload and Causes of Displacement in Harari

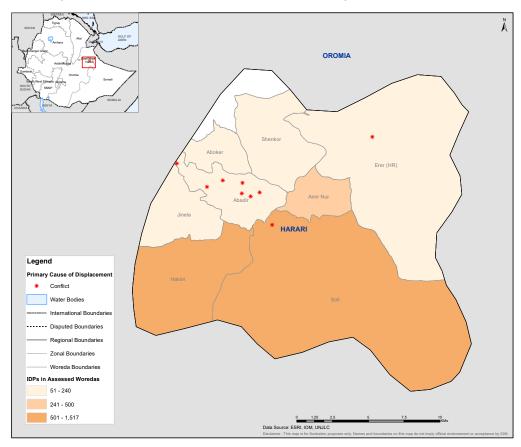
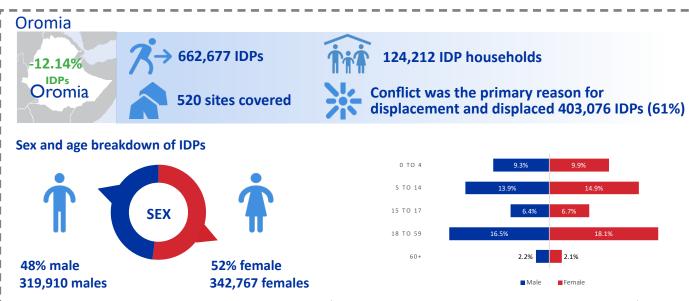


Figure 10: Displacement figures for Harari region in round 30.



124,212 households comprising 662,677 IDPs were identified in 520 sites in Oromia region. Since the last round (March -April 2022), there has been a decrease of 91,526 IDPs in the region. One reason for this decrease is that the presence of unknown armed groups (UAGs) in West and Kellam Wallagas severely constricted operational access in 130 sites that were previously covered. Another 85 sites in Guji and West Guji zones could not be covered due to the presence of UAGs, and five sites in Arsi zone were uncovered due to intensified insecurity, meaning that the regional displacement total, especially that related to conflict, should be higher. East Bale zone saw a small amount of rain which prompted returns in the zone, also contributing to the decrease in IDP numbers this round. In this round, the number of IDPs in the region that reported drought as the primary reason for displacement dropped by 27.85% compared to round 29. Although the number of IDPs reporting drought-related displacement declined, this decrease is not an indication that the drought conditions are improving in the region. In West Guji zone for example 47% of IDPs report drought as the main factor driving displacement, and in West Arsi zone key informants report serious food availability concerns likely connected to the drought despite not reporting drought displacement. In Borena zone, the 7,050 IDPs reporting drought as the main reason for displacement are more than double that of the previous round (3,385 IDPs), while in Guji zone the rate at which IDPs were reporting drought-induced displacement rose by 0.36% compared to round 29. Conflict remained the primary reason for displacement for an estimated 403,076 IDPs (60.83%). 138,701 IDPs (20.93%) were displaced due to other reasons*, 117,326 IDPs (17.7%) were displaced due to drought, 1,635 IDPs (0.25%) due to flash floods, 1,015 IDPs (0.15%) due to landslides and 924 IDPs (0.14%) due to seasonal floods. 41.8% of IDPs mainly in West Guji, Guji and East Wallaga zones have been displaced for less than a year. Another 30.3% have been displaced over five years, out of whom 18,664 IDPs have been displaced for 10 or more years. The remaining 27.9% of IDPs have been displaced between 1 and 4 years.

Displacement Caseload and Causes of Displacement in Oromia

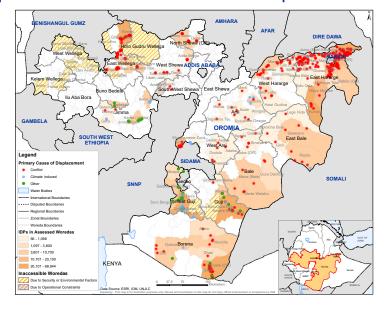
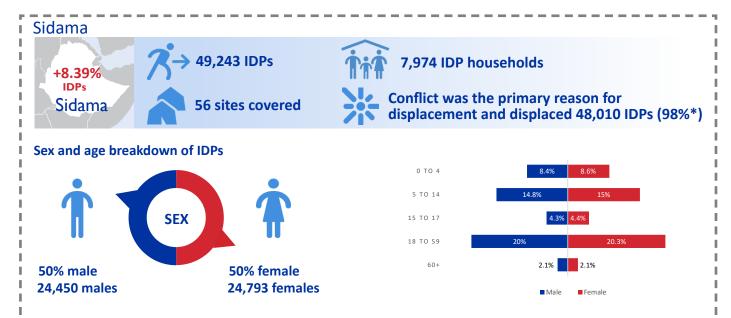


Figure 11: Displacement figures for Oromia region in round 30.



7,974 households comprising 49,243 IDPs were identified in 56 sites in Sidama region. These figures represent an increase of 3,813 IDPs (+8.39%) since round 29 (March — April 2022). This increase in IDP figures is mainly due to the full coverage of new locations in the region this round. Conflict was the primary reason for displacement for 48,010 IDPs (97.5%), followed by flash floods which displaced 1,233 IDPs (2.5%). 77.3% of IDPs mainly in Zone 1 have been displaced between 1 and 4 years, and the remaining 22.7% have been displaced under one year.

Displacement Caseload and Causes of Displacement in Sidama

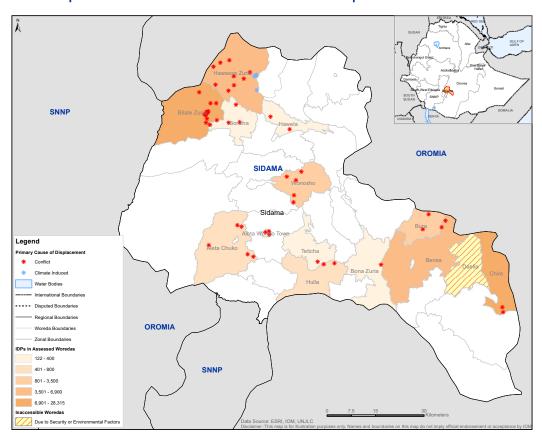
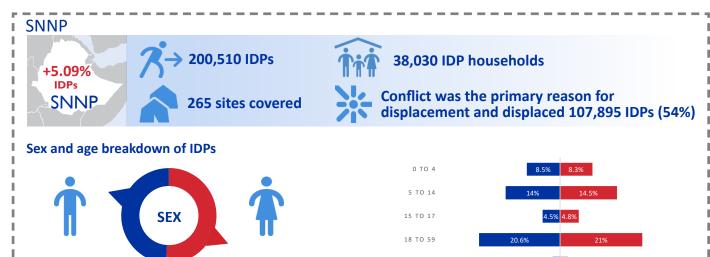


Figure 12: Displacement figures for Sidama region in round 30.



49% male

99,135 males



51% female

101,375 females

38,030 households comprising 200,510 IDPs were identified in 265 sites in SNNP region. These figures represent an increase of 9,720 IDPs (+5.09%) since round 29 (March — April 2022). This increase is mainly related to the extension of coverage in new sites in South Omo zone where 1,790 conflict-displaced IDPs were reported. This represents almost triple the number of IDPs displaced due to conflict reported in the zone in the last round (685 IDPs), while the numbers of IDPs displaced due to seasonal or flash floods in South Omo zone have stayed at similar levels since round 28 (December 2021 — February 2022). In addition, the opening of two sites in South Omo zone and Ale Special woreda in mid-June contributed to the increases in IDPs reported. A total of 10 sites in SNNP region were inaccessible due to insecurity and road accessibility. Conflict continues to be the primary reason for displacement for 107,895 IDPs (53.8%). Flash floods displaced 41,419 IDPs (20.7%), seasonal floods displaced 30,089 IDPs (15%) and landslides displaced 21,107 IDPs (10.5%). 62.5% of IDPs mainly in South Omo and Hadiya zone have been displaced between 1 and 4 years. Another 23.3% have been displaced under one year, and 14.2% of IDPs have been displaced for over five years.

Displacement Caseload and Causes of Displacement in SNNP

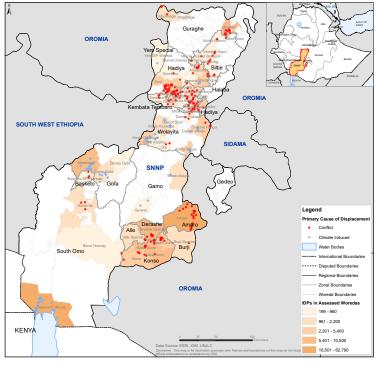
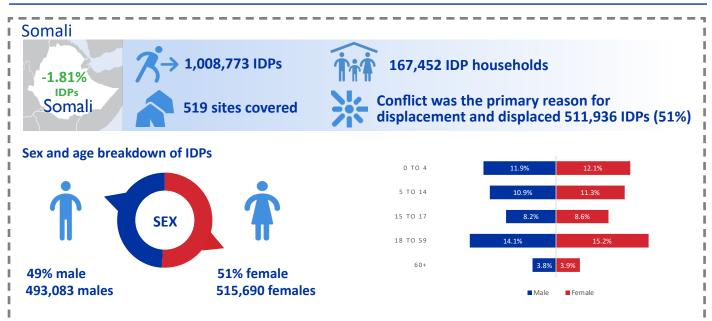


Figure 13: Displacement figures for SNNP region in round 30.





167,452 households comprising 1,008,773 IDPs were identified in 519 sites in Somali region. These figures represent a decrease of 18,551 IDPs (-1.81%) since round 29 (March — April 2022). This decrease was largely due to the fact that IDPs have left 11 sites mainly in Shabelle, Doolo and Korahe zones in search of access to basic assistance and other services. Due to operational constraints 11 sites in Qubi and Mayumuluqo woredas in Erer zone were uncovered. In Afder zone there was an increase of +11,550 IDPs displaced due to drought since the last round, and in Nogob zone it was +8,484 IDPs. Despite these increases at the zonal level, on the regional level drought-related displacement decreased by -0.43% compared to the previous round. Conflict-related displacement rose in Dawa zone by +14,208 IDPs, and in Afder zone by +11,860 IDPs, despite the fact that on a regional level displacement due to conflict contracted by -2.86% compared to the last round. Overall, conflict was the main reason for displacement and displaced an estimated 511,936 IDPs (50.7%), while drought displaced 411,229 IDPs (40.8%), seasonal floods displaced 62,502 IDPs (6.2%) and flash floods displaced 23,106 IDPs (2.3%). 42% of IDPs across 158 sites mainly in Dawa, Liben and Fafan zones have been displaced between 1 and 4 years. A little over half (50.7%) of IDPs mainly in Fafan, Siti and Liben zones have been displaced over five years, out of whom 7,500 IDPs have been displaced for over 10 years. The remaining 29.9% have been displaced between 1 and 4 years and 19.4% were displaced within the last year.

Displacement Caseload and Causes of Displacement in Somali

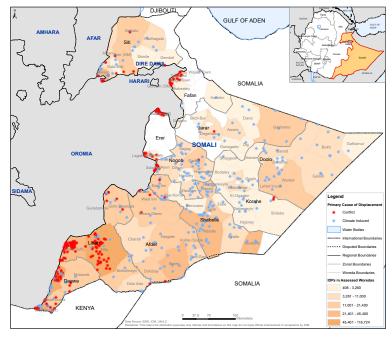
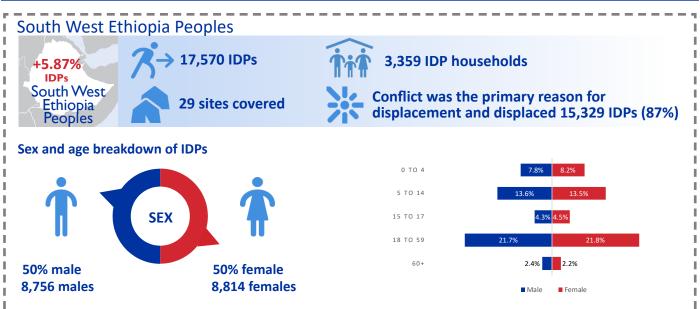


Figure 14: Displacement figures for Somali region in round 30.



3,359 households comprising 17,570 IDPs were identified in 29 sites in South West Ethiopia Peoples region. There was an increase of 974 IDPs (+5.87%) since round 29 (March — April 2022). This can be partly attributed to the coverage of four new sites in Konta zone where landslides prompted higher levels of displacement. Compared to the last round where 610 IDPs reported landslides as the main cause of displacement, in this round, 2,241 IDPs were displaced due to landslides (+2.67%). Two sites in Maji woreda in Mirab Omo zone were inaccessible due to insecurity. Overall, conflict was the primary cause of displacement for an estimated 15,329 IDPs, or 87.25% of the displaced population, followed by landslides which displaced 2,241 IDPs (12.75%). The majority of IDPs (82.6%) have been displaced between 1 and 4 years, mostly in Sheka and Bench Sheko zones, while the remaining 10.8% have been displaced for over five years. 6.6% of IDPs mainly in Konta zone were displaced within the last year.

Displacement Caseload and Causes of Displacement in South West Ethiopia Peoples

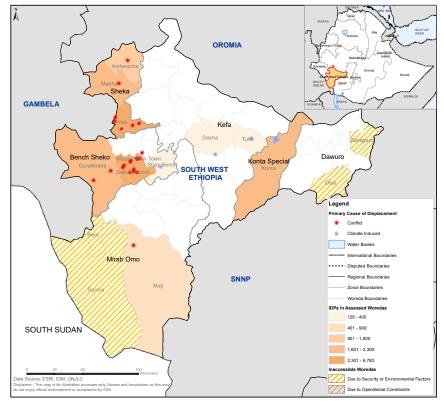


Figure 15: Displacement figures for South West Ethiopia Peoples region in round 30.

Section 2

Village Assessment Survey (VAS)

tracking returns



KEY FINDINGS — VILLAGE ASSESSMENT SURVEY



1,662 villages covered



46 inaccessible villages

Population Breakdown & Initial Causes of Displacement



1,995,808 returning IDPs* (456,120 households)



11,027 returned migrants



+20% increase in returning IDPs (There were 1,661,346 returning IDPs in VAS round 12*)

Top 3 Reasons for Primary Displacement



1,920,632 returning IDPs (96.2%) were initially displaced by conflict in 1,575 villages

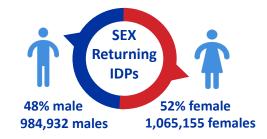


37,524 returning IDPs (1.9%) were initially displaced by drought in 35 villages



20,265 returning IDPs (1%) were initially displaced by seasonal floods in 23 villages





National Return Caseload Overview

REGION	VILLAGE ASSESSMENT SURVEY (NUMBER OF RETURNING IDPS)
AFAR	84,808
AMHARA	1,632,138
BENISHANGUL GUMZ	25,450
DIRE DAWA	-
GAMBELA	19,943
HARARI	-
OROMIA	118,232
SIDAMA	9,607
SNNP	74,072
SOMALI	1,020
SOUTH WEST ETHIOPIA PEO	PLES 30,538
GRAND TOTAL	1,995,808

Other reasons for initial displacement were flash floods (13,211 returning IDPs), landslides (3,439 returning IDPs) and fire (737 returning IDPs).

^{*} The Village Assessment survey (VAS) had a higher coverage this round. The VAS was not carried out in Tigray region this round due to a persisting lack of cash and fuel in the region.



METHODOLOGY

The Village Assessment Survey (VAS) was used for the first time in IOM Ethiopia in July 2019 in response to the government-led return movement in an effort to capture return trends and sectoral needs in areas reporting high return concentrations. This is the 13th round of VAS data collection.

VAS targets villages with reported returns equal to or greater than 20 returning IDP households that returned from 1 January 2021, and collects demographic data on returning IDPs, returned migrants and host community members. The purpose of VAS is to assess the capacity of villages to absorb returns through the availability of services with a focus on livelihoods and reintegration.

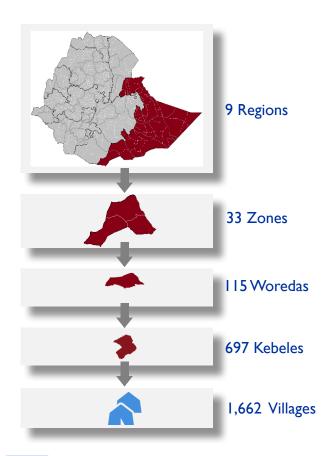
DTM works closely with national, zonal and woreda level officials who serve as key informants in identifying villages with high returns. At the village level, DTM collects its data through focus group discussions, key informants and through direct observation. Focus groups are made up of



Data collection period: 24 May — 8 July 2022

7 individuals whereby each focus group must comprise 2 individuals over the age of 65 years of age, 1 individual under 18 years of age, 2 females and at least 1 government official (i.e. kebele administrator, village leader etc.). In villages where they are present, all 3 population categories, namely returning IDPs, returned migrants and host community members must also be represented in the focus group. This lower limit of 7 individuals is employed to ensure that COVID-19 prevention measures, such as social distancing, can be observed. DTM teams ensure that they are equipped with personal protective equipment (PPE) during data collection. All VAS data is collected in close collaboration with the Ethiopia Disaster Risk Management Commission (EDRMC). All data is electronically collected through survey forms designed in Kobo. The data collection period for this round of VAS was 24 May to 8 July 2022.

Coverage of this round





For round 13 of VAS, a total of 46 villages could not be accessed. 27 villages were inaccessible due to insecurity issues mainly in Konso, Amaro Special Woreda, Itang Special Woreda, Mirab Omo, East Wallaga and Arsi zones. 19 villages could not be reached due to road inaccessibility mainly in North Shewa, Agnuak, South Wollo and Bench Seko zones.



OVERVIEW OF RETURNS

National Level

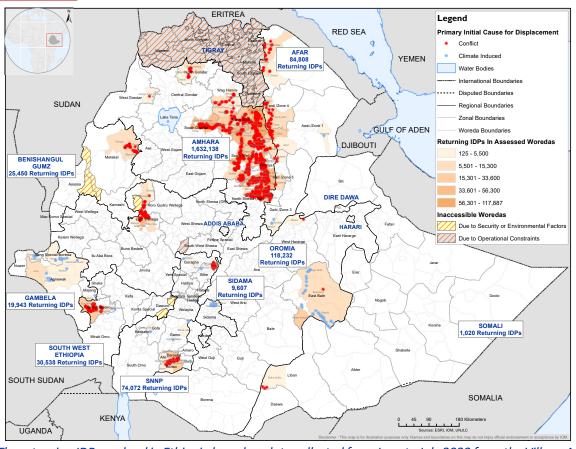


Figure 16: The returning IDP caseload in Ethiopia based on data collected from June to July 2022 from the Village Assessment Survey. Note that due to the greater IDP caseload, data collection in Amhara and Oromia began in May 2022.

According to the data collected primarily between June and July 2022*, there were an estimated 2 million returning IDPs (456,120 households) across 1,662 villages in Ethiopia. The increase in the number of returning IDPs can be attributed to the increase in coverage this round, especially in villages in Amhara region.

The largest returning IDP caseload is in Amhara region with an estimated total of 1,632,138 returning IDPs (392,679 households), as captured through the coverage of 1,223 villages. Amhara witnessed an increase of 226,181 returning IDPs (+16.1%). Conflict was the cause of initial displacement for almost all returning IDPs in Amhara region (1,631,468 returning IDPs or 99.96%).

The region hosting the second largest number of returning IDPs is Oromia region with an estimate of 118,232 returning IDPs (20,112 households) across 106 villages. Six villages could not be covered due to road inaccessibility and security issues in Arsi

and East Wallaga zones. Conflict was the primary reason for initial displacement for returning IDPs in 71 villages (68.26%) in Oromia region, followed by drought which was the initial reason for displacement for almost a third of returning IDPs in 35 villages (31.74%).

Afar region hosts the third highest number of returning IDPs with an estimated 84,808 returning IDPs (14,263 households). There was an increase of 9,292 returning IDPs (+12.3%) since the previous round. Conflict was the main reason for initial displacement for returning IDPs in 92 villages (96.54%).

The gender breakdown for returning IDPs is 984,932 males (48%) and 1,065,155 females (52%). Conflict was the primary initial cause of displacement for 1.92 million returning IDPs (96.2%). Drought was the second most cited initial cause of displacement (37,524 or 1.9% of returning IDPs), whereas in the last round seasonal floods were the second most common reported initial cause of displacement (affecting 22,107 returning IDPs or 1.3%).

^{*}Due to the greater IDP caseload, data collection in Amhara and Oromia regions began in May 2022.





Sex and age breakdown of returning IDPs*



14,263 households comprising 84,808 returning IDPs were identified in 96 villages in Afar region. These figures represent an increase of 9,292 returning IDPs (+12.3%) since the previous round 12 (March – April 2022). This increase is partially due to the closure of a number of IDP sites in Kilbati (Zone 2), spontaneous and government-led returns, as well as increased coverage in the zone which was inaccessible the previous round due to insecurity. In the previous round villages in Zone 2 (Kilbati) were not included, contributing to the increase in returning IDPs observed in Afar region. Despite the increase in returns to Kilbati (Zone 2), Fenti (Zone 4) continues to be the zone with the highest concentration of returning IDPs. One village in Fenti (Zone 4) was not covered due to road inaccessibility difficulties. Conflict was the main reason for initial displacement for returning IDPs in 92 villages (96.5%) followed by flash floods in four villages (3.5%).

Returnee Caseload and Causes of Initial Displacement in Afar

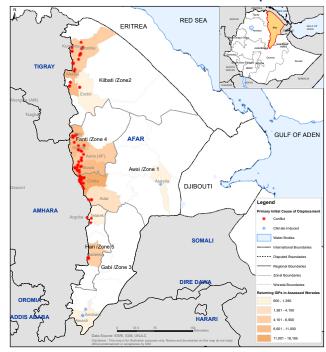
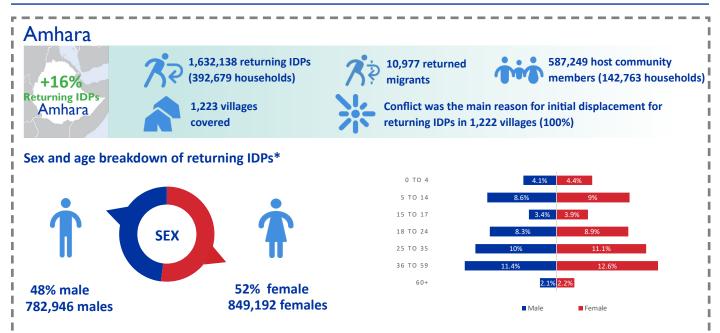


Figure 17: Returning IDP figures for Afar in VAS round 13.

^{*}Please note that the sex and age disaggregation for returning IDPs is an estimate based on the percentage of male and female returning IDPs and based on the percentage of returning IDPs at each age bracket. This is calculated at village level.

^{**} This is the sixth round of Village Assessment Survey carried out in Afar region.





392,679 households comprising 1,632,138 returning IDPs were identified in 1,223 villages in Amhara region. These figures represent an increase of 226,181 returning IDPs (+16.1%) since the previous round 12 (March – April 2022). Large swaths of eastern Amhara have seen generally high numbers of returning IDPs. The increase is due to the expansion of coverage in South Wollo, North Wollo and North Shewa zones where 119 new villages were assessed. South Wollo saw the highest increase of +130,608 returning IDPs (+45%) which is consistent with the increase in assessment coverage in the zone. Oromia zone reported the highest percentage increase in returning IDPs with a +147% increase, or 77,975 returning IDPs. Road inaccessibility hampered data collection in 11 villages in Amhara region, mainly in North Shewa zone. Conflict was the main cause of initial displacement for a majority of returning IDPs in 1,222 villages (100%) followed by flash foods in one village (<1%).

Returnee Caseload and Causes of Initial Displacement in Amhara

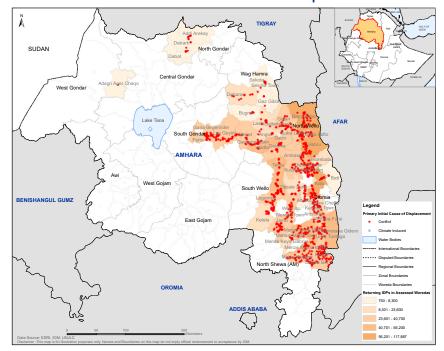
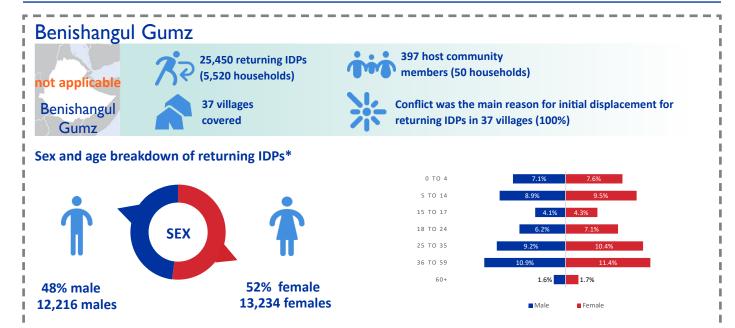


Figure 18: Returning IDP figures for Amhara in VAS round 13.

^{*}Please note that the sex and age disaggregation for returning IDPs is an estimate based on the percentage of male and female returning IDPs and based on the percentage of returning IDPs at each age bracket. This is calculated at village level.





5,520 households comprising 25,450 returning IDPs were identified in 37 villages in Benishangul Gumz region. These figures represent an increase of 21,098 returning IDPs since round 12 (March – April 2022). This increase can be attributed to the fact that villages across Metekel zone that could not be assessed in the previous two rounds due to insecurity were covered in this round. However, villages in Kemashi zone remain uncovered. Conflict was the main reason for initial displacement for returning IDPs in all 37 villages (100%).

Returnee Caseload and Causes of Initial Displacement in Benishangul Gumz

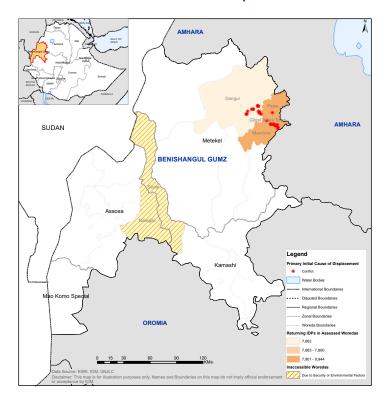
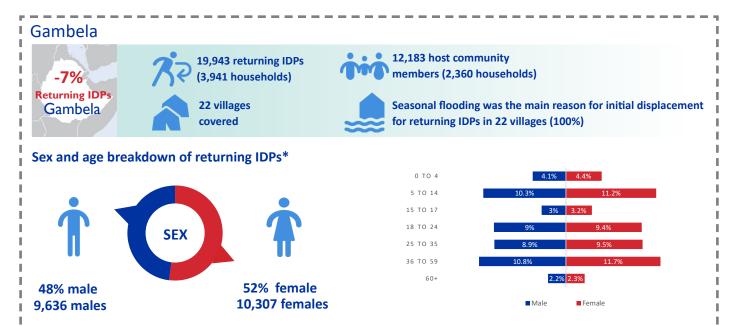


Figure 19: Returning IDP figures for Benishangul Gumz in VAS round 13.

^{*}Please note that the sex and age disaggregation for returning IDPs is an estimate based on the percentage of male and female returning IDPs and based on the percentage of returning IDPs at each age bracket. This is calculated at village level.



3,941 households comprising 19,943 returning IDPs were identified in 22 villages in Gambela region. This represents a decrease of 1,492 returning IDPs (-7%) since the previous round 12 (March — April 2022). Road inaccessibility restricted access in three villages in Agnuak zone while insecurity hampered data collection in three villages in Itang Special woreda bringing down the regional figure for returning IDPs. Seasonal floods were the main cause of initial displacement for all returning IDPs in 22 villages (100%).

Returnee Caseload and Causes of Initial Displacement in Gambela

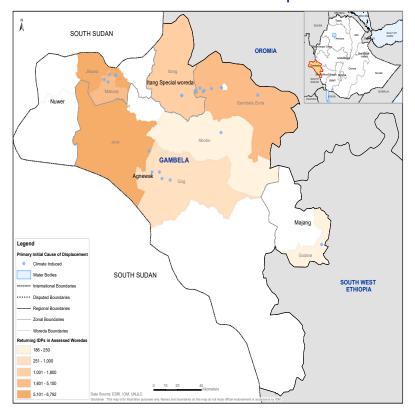
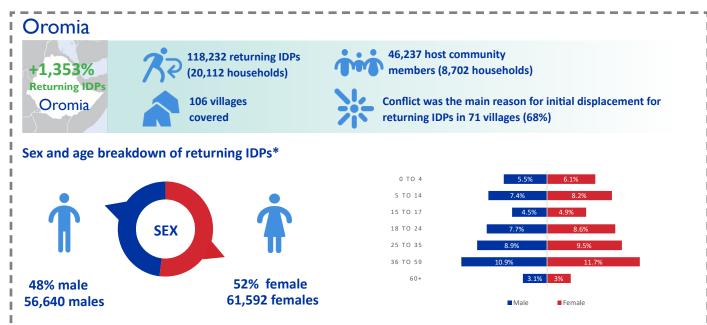


Figure 20: Returning IDP figures for Gambela in VAS round 13.

^{*}Please note that the sex and age disaggregation for returning IDPs is an estimate based on the percentage of male and female returning IDPs and based on the percentage of returning IDPs at each age bracket. This is calculated at village level.





20,122 households comprising 118,232 returning IDPs were identified in 106 villages in Oromia region. The substantial increase of +110,096 returning IDPs in Oromia region can be attributed to several interlinked factors. In East Wallaga zone, 65 new villages with returning IDPs were covered this round. East Wallaga zone accounts for two thirds (66%) of the assessed returning IDP population in Oromia region, most of whom are concentrated in Guto Gida and Sibu Sire woredas. Another reason for the increase in returning IDPs was the small amount of rain that prompted 40,024 returning IDPs to return to East Bale zone, particularly to Dawe Serer woreda. Despite the rainfall, key informants report a continued lack of access to food, water and necessities. East Bale zone was not assessed in the previous round. Overall, six villages in Arsi and East Wallaga zones were inaccessible due to insecurity. Conflict was the main cause of initial displacement for a majority of returning IDPs in 71 villages (68.3%) followed by drought in 35 villages (31.7%).

Returnee Caseload and Causes of Initial Displacement in Oromia

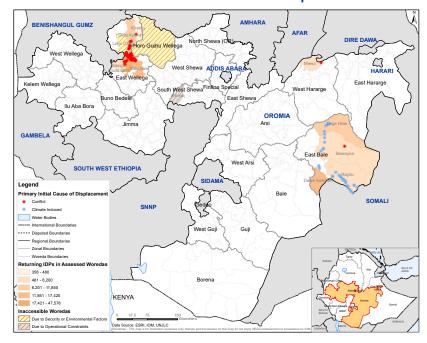
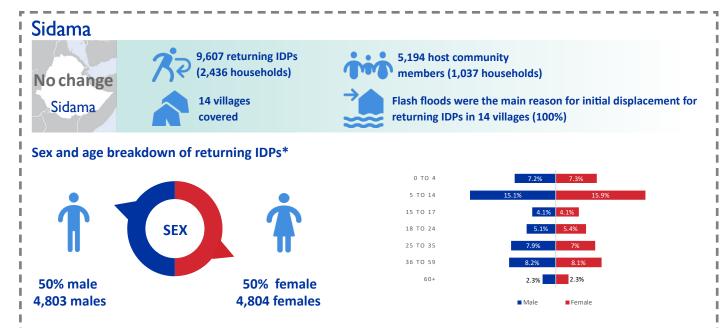


Figure 21: Returning IDP figures for Oromia region in VAS round 13.

^{*}Please note that the sex and age disaggregation for returning IDPs is an estimate based on the percentage of male and female returning IDPs and based on the percentage of returning IDPs at each age bracket. This is calculated at village level.





2,436 households comprising 9,607 returning IDPs were identified in 14 villages in Sidama region. There was no change in the number of returning IDPs assessed in the region between the previous and current round of data collection. Returning IDPs in Sidama region continue to be fairly equally split between Hwassa Ketema Astedader zone (56%) and Zone 1 (44%). Flash floods were the main initial reason for displacement for all returning IDPs in 14 villages (100%).

Returnee Caseload and Causes of Initial Displacement in Sidama

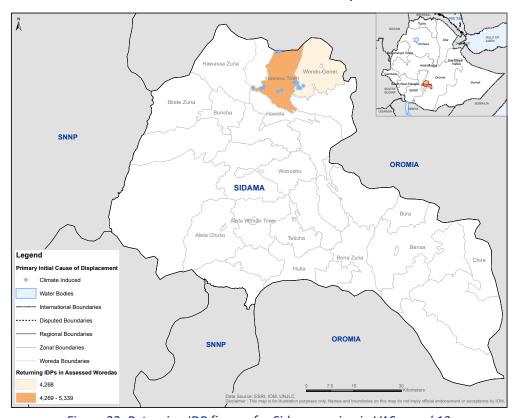
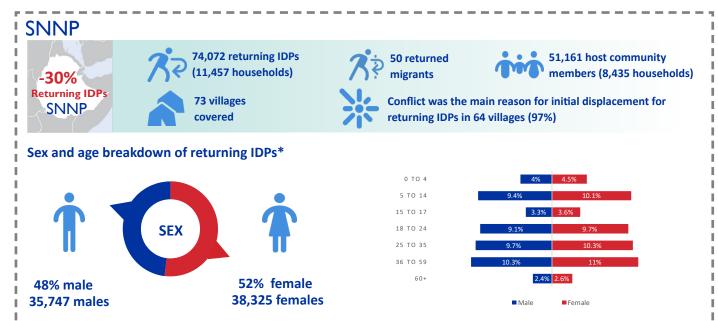


Figure 22: Returning IDP figures for Sidama region in VAS round 13.

^{*}Please note that the sex and age disaggregation for returning IDPs is an estimate based on the percentage of male and female returning IDPs and based on the percentage of returning IDPs at each age bracket. This is calculated at village level.





11,457 households comprising 74,072 returning IDPs were identified in 73 villages in SNNP region. There was a decrease of 31,013 returning IDPs, which can be attributed to the fact that 15 villages in Konso zone were inaccessible due to insecurity. Despite this, Konso zone continued to have the highest concentration of returning IDPs in the region, with 45,336 returning IDPs (61%), most of whom were assessed in Segen Zuria woreda. This indicates that the number of returning IDPs in the area is likely higher. Insecurity prevented data collection in 17 villages, mainly in Konso zone. Conflict was the primary reason for initial displacement for returning IDPs in 64 villages (96.8%), followed by landslides in six villages (1.8%), fire in two villages (1%) and seasonal flooding in one village (<1%).

Returnee Caseload and Causes of Initial Displacement in SNNP

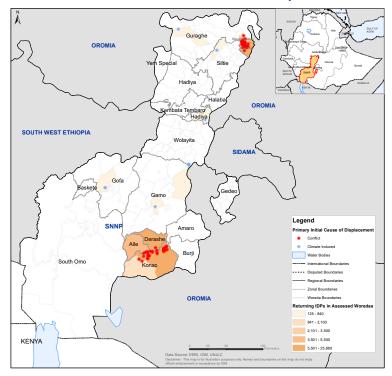
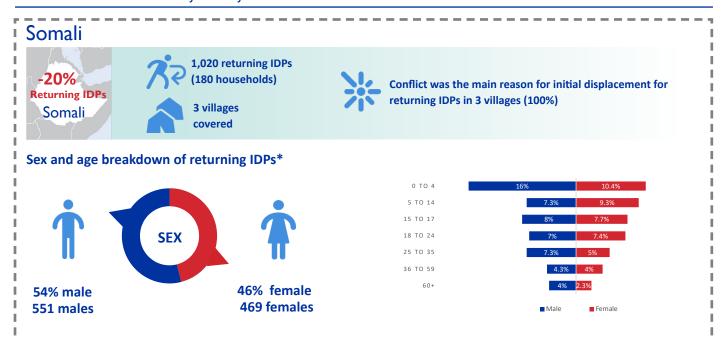


Figure 23: Returning IDP figures for SNNP region in VAS round 13.

^{*}Please note that the sex and age disaggregation for returning IDPs is an estimate based on the percentage of male and female returning IDPs and based on the percentage of returning IDPs at each age bracket. This is calculated at village level.





180 households comprising 1,020 returning IDPs were identified in 3 villages in Somali region. There was a decrease of 258 returning IDPs (-20.2%) since the previous round 12 (March — April 2022) in Liben zone. Conflict was the main initial reason for displacement for returning IDPs in all three villages (100%).

Returnee Caseload and Causes of Initial Displacement in Somali

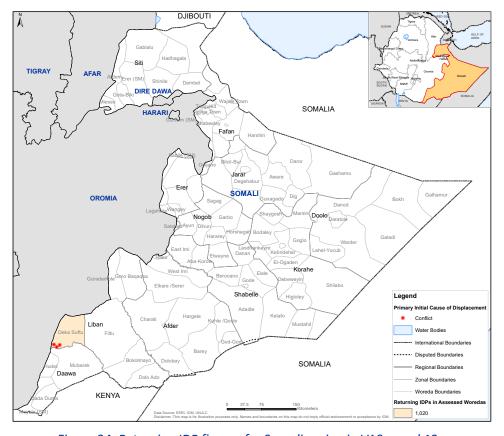
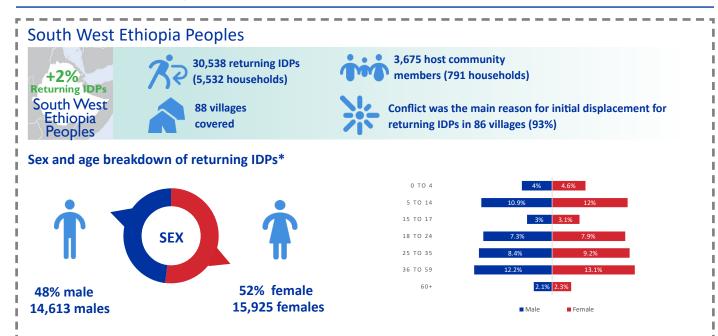


Figure 24: Returning IDP figures for Somali region in VAS round 13.

^{*}Please note that the sex and age disaggregation for returning IDPs is an estimate based on the percentage of male and female returning IDPs and based on the percentage of returning IDPs at each age bracket. This is calculated at village level.





5,532 households comprising 30,538 returning IDPs were identified in 88 villages in South West Ethiopia Peoples region. There was an increase of 558 returning IDPs (+2%) since the previous round 12 (March — April 2022). The increase is due to the coverage of villages in Guraferda woreda in Bench Sheko zone which were previously inaccessible due to road inaccessibility. Two villages in Bench Sheko zone and one village in Keffa zone were uncovered due to inaccessible road conditions. Conflict was the main reason for initial displacement for returning IDPs in 86 villages (93%), while landslides were the main reason for initial displacement for returning IDPs in two villages (7%).

Returnee Caseload and Causes of Initial Displacement in South West Ethiopia Peoples

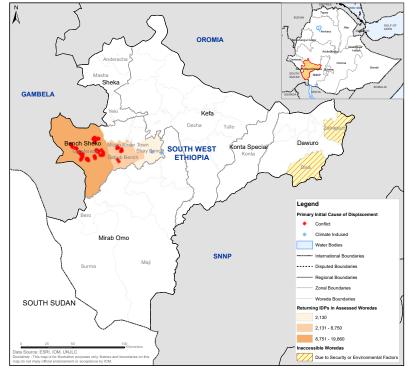


Figure 25: Returning IDP figures for South West Ethiopia Peoples region in VAS round 13.

^{*}Please note that the sex and age disaggregation for returning IDPs is an estimate based on the percentage of male and female returning IDPs and based on the percentage of returning IDPs at each age bracket. This is calculated at village level.

ANNEX A SUMMARY TABLE OF DISPLACEMENT Site Assessment

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44.0. 14.0.0.	And the monitore of the	Afar	Awsi (Zone 1)		Afambo	Flash Flood	1,012	6,077	2							1,012	6,077	
444 Anne (1900-21) Dietation (1900-21) Dietation (1900-21) Dietation (1900-21) Dietation (1900-21) Anne (1900-21) <t< td=""><td>Attach Mattach <th< td=""><td>Afar</td><td>Awsi (Zone 1)</td><td></td><td>Aysaita</td><td>Flash Flood</td><td>245</td><td>1,470</td><td>7</td><td>155</td><td>930</td><td>2</td><td>,</td><td>•</td><td>,</td><td>400</td><td>2,400</td><td></td></th<></td></t<>	Attach Mattach Mattach <th< td=""><td>Afar</td><td>Awsi (Zone 1)</td><td></td><td>Aysaita</td><td>Flash Flood</td><td>245</td><td>1,470</td><td>7</td><td>155</td><td>930</td><td>2</td><td>,</td><td>•</td><td>,</td><td>400</td><td>2,400</td><td></td></th<>	Afar	Awsi (Zone 1)		Aysaita	Flash Flood	245	1,470	7	155	930	2	,	•	,	400	2,400	
	Atta Montant Montant Despit 356 25 2 <td>Afar</td> <td>Awsi (Zone 1)</td> <td></td> <td>Dubti</td> <td>Flash Flood</td> <td>486</td> <td>2,916</td> <td>1</td> <td>524</td> <td>3,144</td> <td>2</td> <td></td> <td></td> <td></td> <td>1,010</td> <td>6,060</td> <td></td>	Afar	Awsi (Zone 1)		Dubti	Flash Flood	486	2,916	1	524	3,144	2				1,010	6,060	
44.4. Accordinacy 1 Control C	444 Average (1982) Average (1982) <td>Afar</td> <td>Awsi (Zone 1)</td> <td></td> <td>Elidar</td> <td>Drought</td> <td>166</td> <td>966</td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>166</td> <td>966</td> <td></td>	Afar	Awsi (Zone 1)		Elidar	Drought	166	966	2							166	966	
44.4. Assistance of current controls Control 1.0.	444 Anniformal and Assample an	Afar	Awsi (Zone 1)		Kurri	Drought	40	240	ч							40	240	
Atta Attack Attack <td>Attale Attale Attale<</td> <td>Afar</td> <td>Awsi (Zone 1)</td> <td></td> <td>Adaa'r</td> <td>Conflict</td> <td></td> <td></td> <td></td> <td>125</td> <td>750</td> <td>2</td> <td></td> <td></td> <td>,</td> <td>125</td> <td>750</td> <td></td>	Attale Attale<	Afar	Awsi (Zone 1)		Adaa'r	Conflict				125	750	2			,	125	750	
444 Annilozea 3 Cerem Propriet 1 2 <td>444 Availabora 1 General Availabora 1</td> <td>Afar</td> <td>Awsi (Zone 1)</td> <td></td> <td>Gerani</td> <td>Conflict</td> <td>1,149</td> <td>6,834</td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1,149</td> <td>6,834</td> <td></td>	444 Availabora 1 General Availabora 1	Afar	Awsi (Zone 1)		Gerani	Conflict	1,149	6,834	2							1,149	6,834	
Arth Available of the service of the serv	Atta Assist (loses) General Assist (loses) (state) (sta	Afar	Awsi (Zone 1)		Gerani	Drought							40	240	-	40	240	
44. Continue of control of	Attitution (ALIGIDANS) Control Control<	Afar	(70ne 1)		Gerani	Flash Flood	413	2 0.65	0							413	2 0.65	
Apper Section of a control of	Atta Frequency Operation 77 78		V 1010 (1010 T)		4	119:00	2	200,1	ı				100	1000	c	0 100	1,000	
Atta Contident Order 10 40 10 10 10 10 Atta Contident Contident Order 10 40 10 10 10 10 10 Atta Contident Contident Order 10	Attach Tentional Interface of the control	Arar	Awsi (zone 1)		Samara Logya City Administration	Conflict							7/8/7	606'/	7	7/9/7	606'/	
444 Free	Att Free Free Increase of Anna Senoth Rood 77 Anna Senoth Rood <td>Afar</td> <td>Awsi (Zone 1)</td> <td></td> <td>Dubti City Administration</td> <td>Conflict</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>92</td> <td>325</td> <td>-</td> <td>9</td> <td>325</td> <td></td>	Afar	Awsi (Zone 1)		Dubti City Administration	Conflict							92	325	-	9	325	
444 (144) (Affile Final Direction of the control of	Afar	Fenti (Zone 4)		Gulina	Seasonal Flood	70	350	1	,		,				70	350	
Ath Fried (Cone) (100 mm)	Add Feet [Zone 4] Feet [Zone 4] Other 108 458 1 2	Δfar	Fenti (Zone 4)		Term	Drought	37	185	-							37	185	
Ather (sing) (zero) (sing) (zero) <td>Address Conference of a control of co</td> <td>200</td> <td>Cont. (2000 4)</td> <td></td> <td>5 6</td> <td>100 100</td> <td></td> <td>279</td> <td>۱ .</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>00</td> <td>44.4</td> <td></td>	Address Conference of a control of co	200	Cont. (2000 4)		5 6	100 100		279	۱ .							00	44.4	
Atta Childiane I Atta Atta Atta Childiane I Atta	Attach Consistant of the state	Arar	renti (20ne 4)		EWa	Other	60	4T4	-							80	414	
Attaly Config Sept 2,200 1 5,200 1 7,200 Attaly Cost (Cont.3) Attaly Cont.3 1,200 2 2 2 2 2,200 Attaly Cost (Cont.3) Content Title Process 1,200 2 <td>Add Configure 3 Antimisation of Configure 3 Configure 3 Antimisation of Configure 3 Configure 3 Antimisation of Configure 3 Configure 3</td> <td>Afar</td> <td>Fenti (Zone 4)</td> <td></td> <td>Yalo</td> <td>Other</td> <td>148</td> <td>8888</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>148</td> <td>888</td> <td></td>	Add Configure 3 Antimisation of Configure 3 Configure 3 Antimisation of Configure 3 Configure 3 Antimisation of Configure 3	Afar	Fenti (Zone 4)		Yalo	Other	148	8888	1							148	888	
Application Application 1 state fload 133 Application 1 state fload	Add Color Manhase Right frond 3.9 2.00 1 2.0	Afar	Gabi (Zone 3)		Amibara	Conflict	645	3,870	2	,	,	,	150	006	н	795	4,770	
444 Cabi Data 31 Anabi Fernis Hay fixed 3.2 2.3 2.4 2.5 2.4 2.5 2.4 2.5<	Add Gibli Direce 3) Anneal Fettibe Final Flood 3.7 2.9 1,40 2 2 2 4 Add Gibli Direce 3) Condist Flash Flood 3.9 3.0 1,40 2 2 2 2 Add Gibli Direce 3) Condist Flash Flood 3.0 3.0 3 2<	Afar	Gabi (Zone 3)		Amibara	Flash Flood	334	2,004	1			,				334	2,004	
Add Cobinition 3.3. Columnation 3.3. Columnation 3.3. 2.3.2	All and the control of control o	Afar	Gahi (Zone 3)		Awash Fontalo	Flach Flood				290	1 740	0				290	1 740	
Add Consist Consist Final Friendo 500 700	Addrey Gial (Jane 3) Finanda Finanda <td>1000</td> <td>(2 min (2 min 2)</td> <td></td> <td>and the state of t</td> <td>200111</td> <td>0.10</td> <td></td> <td>c</td> <td>3</td> <td>î</td> <td>4</td> <td></td> <td></td> <td></td> <td>22.0</td> <td>L,,1</td> <td></td>	1000	(2 min (2 min 2)		and the state of t	200111	0.10		c	3	î	4				22.0	L,,1	
Attach Consiste Halfillone 150 4.00 2<	Attar Casial Longer 3 10 Casial Longer 3 1 Casi	Arar	Gabi (zone 3)		Dulecha	Flash Flood	3/2	7,732	7							3/5	7,732	
Alty Cold (Fine 2) Cold (Fine 2) <td>Alian Geneme Flash Rod 480 480 2</td> <td>Afar</td> <td>Gabi (Zone 3)</td> <td></td> <td>Galalu</td> <td>Flash Flood</td> <td>20</td> <td>300</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>20</td> <td>300</td> <td></td>	Alian Geneme Flash Rod 480 480 2	Afar	Gabi (Zone 3)		Galalu	Flash Flood	20	300	1							20	300	
Alta Giale (Dave 3) Hannaba Graph (Dave 2) Hannaba Graph (Dave 3) Hannaba Hannaba <td>After Goldis (Gordis) Humada Conflict 225 1350 1 345 2.07 3 3 3 3 4 After Holis (Gordis) Humada Conflict 20 120 1 2 2 1 2 2 1 2</td> <td>Afar</td> <td>Gabi (Zone 3)</td> <td></td> <td>Gewane</td> <td>Flash Flood</td> <td>810</td> <td>4,860</td> <td>2</td> <td>,</td> <td></td> <td>,</td> <td></td> <td></td> <td></td> <td>810</td> <td>4,860</td> <td></td>	After Goldis (Gordis) Humada Conflict 225 1350 1 345 2.07 3 3 3 3 4 After Holis (Gordis) Humada Conflict 20 120 1 2 2 1 2 2 1 2	Afar	Gabi (Zone 3)		Gewane	Flash Flood	810	4,860	2	,		,				810	4,860	
Ark Gibli (Zone 3) Handruga Gibb (Zone 3) Down Handruga	All Age Gale (Lone 3) Habrilload 450 2700 1 2.2 2.1 2.1 2.2 2.1 2.2 2.1 2.2 2.1 2.2 2.1 2.2 2.1 2.2 2.1 2.2 2.1 2.2 2.1 2.2 2.1 2.2 2.1 2.2 2.1 2.2 2.1 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2	Afar	Gabi (Zone 3)		Hanruka	Conflict	225	1,350	П	345	2,070	e				570	3,420	
Add Half (Zone 9) Amont of Configure 10. Configure 20. Configure	Adia Gold (cond.) Conflict	Afar	(Sahi (Zone 3)		Hanriska	Flach Flood	450	2 700	-							450	2 700	
Addrey Half (Does 9) Disjuict Control 190 19	Adva Unit (Done 5) Done 8/4 Done 8/4 10 months 1	Afar	(Capi (Zono 3)		Autorition Administration	Conflict	3	S i'i		211	1 366	,				2 10	1 366	
Althr Challe (Design)	After Intriggeres 9 Langing Confight 4.5 5.2 2.70 2.	E .	(calloz) in Bo		Awasii City Adilliistiation					777	1,200	-				117	1,200	
Alix Alix <th< td=""><td>After Hui (Zone §) Devel Conflict 1 51.2 2.10 2 2.10 2 2 2.10 2 2 2 2 2 2 2 4 A Akt A Akt</td><td>Atar</td><td>Hari (Zone 5)</td><td></td><td>Dalfagi</td><td>Drought</td><td>30</td><td>180</td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td>30</td><td>180</td><td></td></th<>	After Hui (Zone §) Devel Conflict 1 51.2 2.10 2 2.10 2 2 2.10 2 2 2 2 2 2 2 4 A Akt	Atar	Hari (Zone 5)		Dalfagi	Drought	30	180	-							30	180	
After Hall/Growe 59 Intakelelise Consight 320 1,256 1 2 2 2 2 3 3 4	After Harit (Zone 5) Habit (Zone 5) Fragation Donglist (Sone 5) 1 23.2 1 7 <td>Afar</td> <td>Hari (Zone 5)</td> <td></td> <td>Dewe</td> <td>Conflict</td> <td></td> <td></td> <td></td> <td>542</td> <td>2,710</td> <td>2</td> <td></td> <td>•</td> <td></td> <td>245</td> <td>2,710</td> <td></td>	Afar	Hari (Zone 5)		Dewe	Conflict				542	2,710	2		•		245	2,710	
Alter Hali (Enes) Tellative Sile Conflict 43 3.3 1 2 2 5 5 5 5 5 5 4.0 Alter (Habil (Enes)) Tellate (Break) Chought 1.99 3.2 1 7 7 9 4.0 Alter (Habil (Enes)) Bedine Oronget 1.99 3.2 1 7 7 7 7 1.99 1.99 Alter (Habil (Enes)) Bedine Oronget 1.99 3.0 1 7 7 7 7 1.90 </td <td>After Helifotoes Simulobleske'b Conflict 54 324 1 -</td> <td>Afar</td> <td>Hari (Zone 5)</td> <td></td> <td>Hadelela</td> <td>Drought</td> <td>301</td> <td>1,806</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>301</td> <td>1,806</td> <td></td>	After Helifotoes Simulobleske'b Conflict 54 324 1 -	Afar	Hari (Zone 5)		Hadelela	Drought	301	1,806	1							301	1,806	
After Kibbli (Cone 2) After (Cone) Congitt 149 250 1 2 2 2 2 1 2	Ative Ative <th< td=""><td>Afar</td><td>Hari (Zone 5)</td><td></td><td></td><td>Conflict</td><td>24</td><td>324</td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td>54</td><td>324</td><td></td></th<>	Afar	Hari (Zone 5)			Conflict	24	324	-							54	324	
After Class (class) (class) After Class (class) Class (class) After Class (class)	Arigh Experimental control Arighes Design (a) 14.9 58.94 2 <	Afar	(2000) Hard (2000)			Othor		230								. 6	000	
Anish Conflict 377 584 2 2 2 2 2 2 2 2 2 4	Ans Fotball (Direct 2) Antenida (Direct 2) Biduli Direction 2 35.9 2 2 2 2 3 4 <		(caucz) usu		leididk	Office	04	022	- 0							04	077	
After Ribatilizane 2 Berablie Dringit 1 57 37 1 2 57 37 47 57 48 57 48 57 48 57 48 57 48 57 48 58 48 48 1 7 420 1 28 48 After Ribatilizone 2 Erakl Conflict 1 2 2 2 40 420 1 28 48 After Ribatilizone 2 Firekl Conflict 2 3 3 3 3 3 3 3 4 3 3 3 4 3 3 3 4 3 3 3 3 3 <td>After Kilabil (Zone 2) Berabile Diought 150 342 1 -</td> <td></td> <td>Kilbati (Zone 2)</td> <td></td> <td>Afdera</td> <td>Drought</td> <td>149</td> <td>894</td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>149</td> <td>894</td> <td></td>	After Kilabil (Zone 2) Berabile Diought 150 342 1 -		Kilbati (Zone 2)		Afdera	Drought	149	894	2							149	894	
After Kibbil (Zone 2) Bid U Other 150 870 1 7 7 7 7 150 150 After Kibbil (Zone 2) Erebit Conflict 150 7	Affar (Nbalt (Cone 2) Bidu Other 150 870 1 2 2 2 2 2 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 7 <th< td=""><td></td><td>Kilbati (Zone 2)</td><td></td><td>Berahile</td><td>Drought</td><td>22</td><td>342</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td>22</td><td>342</td><td></td></th<>		Kilbati (Zone 2)		Berahile	Drought	22	342	1							22	342	
Klabati Cane 2 Bulu	Kübal (Zone 2) Ebelul Gonflict 198 1,99 1 - 70 4,00 1 Kübal (Zone 2) Erebit Gonflict -		Kilbati (Zone 2)		Bidu	Other	150	870	1	,	,	,	,	•	,	150	870	
Kibbit Cone 2 Erebit Conflict	Kibbali Cone 2) Erebit Conflict	Afar	Kilbati (Zone 2)		Dalul	Flash Flood	198	1,097	1				70	420	1	268	1,517	
(Nebs) [Cone 2] Erebti Conflict 68 485 2 3 3 2 2 2 2 <th< td=""><td>(kiba) [Zone 2] (roba) (r</td><td>Afar</td><td>Kilbati (Zone 2)</td><td></td><td>Erebti</td><td>Conflict</td><td></td><td></td><td></td><td></td><td></td><td></td><td>200</td><td>1.200</td><td>-</td><td>200</td><td>1.200</td><td></td></th<>	(kiba) [Zone 2] (roba) (r	Afar	Kilbati (Zone 2)		Erebti	Conflict							200	1.200	-	200	1.200	
Kibati (Jone 2) May (Jone 2) M	Kibari Cone 2 Gradia Conflict	Δfar	Kilbati (Zone 2)		12 23	Drought	50	485	0				2	1		0 00	485	
Maint Journe 1 Majet Conflict	Kibati (Jone 2) Kibati (Jone 2) And about (Jone 2) Conflict -	760	Villati (1700)		Z Z Z Z Z	Conflict	3	3	ı				000	000		000	000	
Kibbit (Zone 2) Magale Conflict 7.78 45.96 43 2.19 7.0 5.00 1 700 In any (gew) Conflict 7.78 45.96 43 2.19 7.0 5.00 1 4.00 1.00 5.00 1 7.00 5.00 1 4.00 5.00 1 7.00 5.00 1 4.00 5.00 1 1.00 5.00 1 1.00 5.00 1 1.00 5.00 1 1.00 5.00 1 1.00 5.00 1 1.00 5.00 1 1.00 5.00 1 1.00 5.00 1.00 5.00 1.00 5.00 1.00 5.00 1.00 5.00 1.00 5.00 1.00 5.00 1.00 5.00 1.00 5.00 1.00 5.00 1.00 5.00 1.00 5.00 1.00 5.00 1.00 5.00 1.00 5.00 1.00 5.00 1.00 5.00 1.00 <t< td=""><td> Kinbati Control Megale</td><td>Aldi</td><td>VIIDAU (ZOITE Z)</td><td></td><td>Noticod</td><td>COILING</td><td></td><td></td><td></td><td></td><td></td><td></td><td>200</td><td>T,200</td><td></td><td>700</td><td>T,200</td><td></td></t<>	Kinbati Control Megale	Aldi	VIIDAU (ZOITE Z)		Noticod	COILING							200	T,200		700	T,200	
Nibbit Confect Ab Ala Conflict 1785 45969 1.5 1.0	Notical Cone 2) Ab Aa	Atar	Kilbati (Zone 2)		Megale	Conflict							700	3,600	-	00/	3,600	
May/Agew Danglas Shkudad Conflict 394 1,540 1 4,404 16,366 10 14331 7 Awi/Agew Danglas Shkudad Conflict 394 1,540 7 - </td <td> May/Agew Conflict May/Agew Dangla Shkudad Conflict May/Agew Dangla Shkuda Conflict May/Agew May/Ag</td> <td>Afar</td> <td>Kilbati (Zone 2)</td> <td></td> <td>Ab Ala</td> <td>Conflict</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>102</td> <td>572</td> <td>-</td> <td>102</td> <td>572</td> <td></td>	May/Agew Conflict May/Agew Dangla Shkudad Conflict May/Agew Dangla Shkuda Conflict May/Agew May/Ag	Afar	Kilbati (Zone 2)		Ab Ala	Conflict							102	572	-	102	572	
Awilygew Conflict 349 1,50 7 7 7 7 192 Awilygew Danglas Shikudad Conflict 344 1,50 7 7 7 192 192 Awilygew Fagta Lakoma Conflict 2,793 1,505 11 204 7 7 7 1,038 Awilygew Jawi Conflict 3,552 17,05 10 12 2 7 7 3,456 1 Awilygew Akrikgew Arkehu Gugusa Conflict 7,55 12,81 2 7 7 2 2 1 3,57 1 2 7 6 7 7 3,46 1 7 7 3,46 1 7 7 3,46 1 7 7 4 <t< td=""><td>Awilygew Gonflict 132 674 3 -</td><td>Afar Total</td><td></td><td></td><td></td><td></td><td>7,785</td><td>45,969</td><td>43</td><td>2,192</td><td>12,610</td><td>14</td><td>4,404</td><td>16,366</td><td>10</td><td>14,381</td><td>74,945</td><td>_</td></t<>	Awilygew Gonflict 132 674 3 -	Afar Total					7,785	45,969	43	2,192	12,610	14	4,404	16,366	10	14,381	74,945	_
Awi/Agew Jamilyagew Dangle Jamilyagew Conflict 334 1,540 7 7 7 7 7 9 9 9 9 404/Agew Awi/Agew Jamilyagew Jamilyagew Jamilyagew Jamilyagew Conflict 2,793 11,705 11 347 1,599 7 7 7 3,496 1,038 1 7 7 7 3,496 1 7 7 1,038 1 7 7 7 3,496 1 7 7 7 3,496 1 7 7 7 3,446	Awilyagew Dangila Conflict 394 1,540 7 -	Amhara	Awi/Agew		Guagusa Shikudad	Conflict	192	674	m							192	674	
Awilyagew Faylabelma Conflict 2.79 3.572 1.3 2.04 9.9 3 7 7 1.038 Awilyagew Jewil Conflict 3,535 17,005 11 347 1,599 1 - - - 1,446 - Awilyagew Awilyagew Ankasha Conflict 73 2,80 4 -	AwilAgew Fagit Jakoma Conflict 884 3,572 13 204 99 3 - - - AwilAgew Jawi Conflict 3,559 10,055 11 347 1,599 1 - <t< td=""><td>Amhara</td><td>Awi/Agew</td><td></td><td>Dangila</td><td>Conflict</td><td>394</td><td>1,540</td><td>7</td><td></td><td></td><td></td><td></td><td></td><td></td><td>394</td><td>1,540</td><td></td></t<>	Amhara	Awi/Agew		Dangila	Conflict	394	1,540	7							394	1,540	
Awi/Agew Jawi Conflict 2,799 10,085 11 347 1,599 1 -	Awilyagew Jawilyagew Jawilyagew Conflict 2,799 10,685 11 347 1,559 1 - <t< td=""><td>Amhara</td><td>Awi/Agew</td><td></td><td>Fagta Lakoma</td><td>Conflict</td><td>834</td><td>3.572</td><td>13</td><td>204</td><td>929</td><td>m</td><td></td><td></td><td></td><td>1.038</td><td>4.501</td><td></td></t<>	Amhara	Awi/Agew		Fagta Lakoma	Conflict	834	3.572	13	204	929	m				1.038	4.501	
AwilyAgew Zigent Conflict 3,555 17,705 10 137 695 2 . . 95 . 95 . . 95 . . 95 .	Awi/Agew Zigen Conflict 3,555 17,705 10 137 889 2 .	Amhara	Δινί/αθλ		lawi	Conflict	2 799	10.085	=	347	1 599					3 146	11 684	
Awilyagew Apetalia Conflict 5,525 1,770 1,270	Awit/Agew Amit/Agew Amit/Agew <t< td=""><td>Ample</td><td>Aui/Agent</td><td></td><td>Zirom</td><td>Conflict</td><td>0 000</td><td>17 705</td><td>1 5</td><td>107</td><td>000</td><td>1 0</td><td></td><td></td><td></td><td>0.03.0</td><td>10,603</td><td></td></t<>	Ample	Aui/Agent		Zirom	Conflict	0 000	17 705	1 5	107	000	1 0				0.03.0	10,603	
AWINAGEW AMINAGEW	Awilyagew Amitasha Conflict 35 28.1 3 -<	Ammara	AWIABEW		IIIA877	COIIIICE	0,000	CO/'/T	0.1	12/	060	7				260,0	TO,000	
AwilyAgew Ayelu Gagusa Conflict 772 3.659 4 - - - - 772 AwilyAgew Banja Conflict 517 2.466 8 -	Awily gew Abril daugusa Conflict 772 3,659 4 -	Amnara	Awi/Agew		Ankasna	Conflict	ch.	187	n							S S	187	
Awi/Agew Banja ci Administration Conflict 547 2466 8 - - - - 547 547 Awi/Agew Injiban City Administration Onflict 120 338 1 - <	Awily gew Barija Conflict 446 8 -	Amhara	Awi/Agew		Ayehu Guagusa	Conflict	772	3,059	4							772	3,059	
Awil/Agew Injbara City Administration Conflict 142 467 3 - - - - - - 142 142 Awil/Agew Injbara City Administration Conflict 159 1,002 5 -	Awilyagew Injibara City Administration Conflict 142 467 3 -	Amhara	Awi/Agew		Banja	Conflict	247	2,466	00							247	2,466	
Awi/Agew Initian City Administration Other 110 339 1 - - - - - - 110 Awi/Agew Banja City Administration Conflict 259 1,002 5 - - - - - - 559 100 -	Awil/Agew Injahar City Administration Other 10 333 1 -	Amhara	Awi/Agew		Injibara City Administration	Conflict	142	467	m	,		,				142	467	
Awit/Agew Dangla City Administration Conflict 259 1,002 5 - - - - 5-59 Bahir Dar Belay Zebe Sub City Conflict 723 1,496 3 - - - - - - 5.53 -	AwilyAgew Dangla City Administration Conflict 259 1,002 5 -	Amhara	Awi/Agew		Injibara City Administration	Other	110	393	1							110	393	
Bahir Dar Belay Zeeke Sub City Conflict 523 1,496 3 - - - - 523 Bahir Dar Asse Tewodros Sub City Conflict 738 3,850 4 - - - - - 798 Bahir Dar Bahir Dar Dagman whill Sub City Conflict 183 1 - - - - - 1798 Bahir Dar Tama Sub City Conflict 138 1 - <t< td=""><td>Bahir Dar Belay Zaeke Ka Sub City Conflict 523 1,496 3 -</td></t<> <td>Amhara</td> <td>Awi/Agew</td> <td></td> <td>Dangila City Administration</td> <td>Conflict</td> <td>259</td> <td>1.002</td> <td>'n</td> <td></td> <td></td> <td></td> <td></td> <td>٠</td> <td></td> <td>259</td> <td>1.002</td> <td></td>	Bahir Dar Belay Zaeke Ka Sub City Conflict 523 1,496 3 -	Amhara	Awi/Agew		Dangila City Administration	Conflict	259	1.002	'n					٠		259	1.002	
Bahir Dar Assert Procession City Conflict 798 3,550 4 . <td> Bahir Dark Acert Eve Androis Sub City Conflict 798 38.90 4 </td> <td>Amhara</td> <td>Rahir Dar</td> <td></td> <td>Relay Zeleke Suh City</td> <td>Conflict</td> <td>523</td> <td>1 496</td> <td>c</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>523</td> <td>1 496</td> <td></td>	Bahir Dark Acert Eve Androis Sub City Conflict 798 38.90 4	Amhara	Rahir Dar		Relay Zeleke Suh City	Conflict	523	1 496	c							523	1 496	
Samin Cast	Bain Data Department of Conflict 72 2020 4 12 157 2 1 1 1 1 1 1 1 1 1	a section of	2000		Atto Tourndrop Cub City	Conflict	2002	1,130 c) <							000	00100	
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Bahir Dar Tana Sub City Conflict 183 633 1 - <	Balkin Dar Tana Sub City Conflict 183 633 1 -	Amhara	Bahir Dar		Dagmawi Menilik Sub City	Conflict	1/2	373	7	142	25/	7				214	930	
Central Gonder Gonder Zuria Conflict 315 1,007 2 - - 25 1,27 1 340 Central Gonder Activated Gonder Activated Gonder Central Gonder Central Gonder Central Gonder Conflict -	Central Gonder Gonder Zuria Conflict 315 1,007 2 - - 25 127 1 Central Gonder Aykel Cry Administration Conflict 1,000 5,000 2 -	Amhara	Bahir Dar		Tana Sub City	Conflict	183	633	П							183	633	
Central Gonder Ayled City Administration Conflict 1,000 \$5,000 2 -	Central Gonder Aykel Cry Administration Conflict 1,000 5,000 2 -	Amhara	Central Gonder	_	Gonder Zuria	Conflict	315	1,007	2				25	127	П	340	1,134	
Central Gonder East Belesa Conflict 420 1,965 6 - - - - 420 Central Gonder Los Armachelo Conflict -	Central Gorder East Belesa Conflict 420 1,965 6 .	Amhara	Central Gonder	_		Conflict	1,000	2,000	2							1,000	2,000	
Central Gonder Light 28 1,460 1 1 258 <	Central Gorder Lay Armacheho Conflict - - 258 1,460 1 -	Amhara	Central Gonder	_	East Belesa	Conflict	420	1,965	9							420	1,965	
Central Gonder Chilga 1 Conflict 249 1,023 1 47 233 1 178 890 1 474 Central Gonder Chilga 2 Conflict - - - - - 360 2,500 1 360	Central Gorder Chilga 1 Conflict 249 1,023 1 47 233 1 178 890 1 Central Gorder Chilga 2 Conflict 1 2 2 2500 1 Central Gorder Gorder City Administration Conflict 1,270 1,390 1 2 2,550 1	Amhara	Central Gonder	_	Lay Armacheho	Conflict			,	258	1,460	-	,	•	,	258	1,460	
Central Gorder Chilgs 2 Conflict	Central Gorder Chilgs 2 Conflict .	Amhara	Central Gonder	_	Chilga 1	Conflict	249	1,023	1	47	233	т	178	890	н	474	2,146	
	Central Gonder Gonder City Administration Conflict 1,270 1,930 1	Amhara	Control Gooder		Childra 2	Conflict				: ,	3		360	2 500		360	2 500	
A 200	Central Gonder Grader City Administration Conflict 1,270 1,930 1	Allinaic	Collination		Ciliga z	Commer	010	000					350	4,000	4	2000	4 000	



Round	negon.						;	E	SIBUDIAN	200					
	Ambara	10 page 1	Mort Dolon	Conflict	140	073								140	E 43
-1.	Alliidia	Celitial dollar	West belesa	COLLING	D 00	040	- 0							C+T	040
•	Amhara	Central Gonder	Wogera	Conflict	192	124	7							192	124
•	Amhara	East Gojam	Baso Liben	Conflict	926	3,336	9	104	427	-				1,060	3,763
•	Amhara	East Gojam	Goncha Siso Enese	Conflict	522	1,961	S	26	307	-	38	152	1	616	2,420
•	Amhara	East Gojam	Debre Markos	Conflict	265	2,056	7			1	40	160	1	909	2,216
-	Amhara	East Gojam	Enbise Sar Midir	Conflict	118	471	1	98	339	1				204	810
-	Amhara	East Gojam	Guzamn	Conflict	29	217	2							29	217
•	Amhara	East Gojam	Guzamn	Landslide	130	295	2							130	295
,	Amhara	East Gojam	Awabel	Conflict	86	300	2							86	300
-	Amhara	East Gojam	Merto Lemariyam City Administration	Conflict	234	922	S	,	,	,	,	,	,	234	922
•	Amhara	East Gojam	Michakel	Conflict	662	2,368	9	36	136	1				869	2,504
_	Amhara	East Goiam	Aneded	Conflict	69	244	2	20	74	1				88	318
, •	Amhara	Fast Golam	Biblion	Conflict	640	2 409	4	١.			20	172	-	069	2.581
, •	Amhara	Fast Golam	Debre Flias	Conflict	162	517	c			,				162	517
, -	Amhara	Fast Golam	Fnari Fnawga	Conflict	198	625	7							198	625
	Amhara	East Column	Link Ei Enge	Conflict	202	1 1 1 2 7	+ 1							202	1117
., .	Amhara	East Golden	Sodo Sodo	Conflict	222	1,12,								252	1,12,
- 1	Allillala	East Gojalli	אַרְקוֹנָ אַיִּרוֹיִייִ	Conflict	900	000	n				000			900	900
-1,	Amnara	North Gonder	Addi Arekay	Conflict							4,960	13,500	7	4,960	13,500
*	Amnara	North Gonder	Depark	Conflict	171	34/	77	1,536	3,480	7				1,657	3,827
•	Amhara	North Gonder	Dabat	Conflict	1,519	4,919	00	169	629	6				1,688	5,578
-	Amhara	North Gonder	Dabat City Administration	Conflict	829	2,177	4							829	2,177
-	Amhara	North Gonder	Debark City Administration	Conflict				12,640	44,272	3				12,640	44,272
•	Amhara	North Gonder	Janamora	Conflict	276	502	9	,	,	,	,		,	276	502
•	Amhara	North Gonder	Beyeda	Conflict	212	444	m							212	444
•	Amhara	North Shewa (R3)	Minjar Shenkora	Conflict	369	1,445	4							369	1,445
, •	Amhara	North Shewa (83)	Menz Keva Gabriel	Conflict	471	2.303	cr	103	522	2	,			574	2.825
, -	Amhara	North Shewa (R3)	Debrehirhan City Administration	Conflict	441	1 896	٧	5 191	13.642	4	1 917	7 773	cr	7 549	23 311
, -	Amhara	North Shewa (83)	ś	Conflict	118	373	0 0	107/0	22,012	2	1011	2 ')	178	597
, ,	Amhara	North Shows (B2)		Conflict	696	1 007	1 0	8 6	107	1 -				250	1 201
Site Assessment	Ammaia	North Chang (B3)	Manager Line	Conflict	200	T,000,	2	100	101	4	46	130		404	1201
Round 30	Amnara	North Shewa (K3)	Moretnauru	Conflict							40	138	٠,	040	138
(May 24 - July 9 2022)	Amnara	North Shewa (KS)	Ataye City Administration	Conflict				727	1,033	٦ ،	\$ 6	154	-1 -	310	1,10/
	Ammaia	North Shewa (No.)	Elefatalla Gluelli	Conflict				720	1,200	7	90	1410		240	1,040
- 1.	Alliala	NOITH SHEWS (NS)	Newet 1	COLLEGE				. 3			T+ 00	701	- 0	T# 000	132
-1,	Amnara	North Shewa (R3)	Shoa Kobit City Administration	Conflict				16 6	163		166	4,354	n ·	1,082	4,51/
-1.	Amnara	North Shewa (NS)	Alitsokiya	10	, 3			n n	060	7	200	T+0	1	671	000
-1.	Amhara	North Shewa (R3)	Menz Mama Midir	Landslide	41	150	-				. !	. !	. '	41	150
•	Amhara	North Shewa (R3)	Mida Weremo	Conflict							88	326	2	68	356
•	Amhara	North Shewa (R3)	Alem Ketema City Administration	Conflict	200	780	c							200	780
•	Amhara	North Shewa (R3)	Mojan Wedera	Conflict							182	823	2	182	853
-	Amhara	North Wollo	Habru	Conflict	198	633	S	46	204	1	10,162	28,712	1	10,406	29,549
-	Amhara	North Wollo	Wadla	Conflict	99	196	1	,		,	1	,	,	99	196
	Amhara	North Wollo	Gazo	Conflict	79	271	1							79	271
	Amhara	North Wollo	Guba Lafto	Conflict	26	184	2							26	184
,	Amhara	North Wollo	Meresa City Administration	Conflict	80	258	1	31	128	1				111	386
, •	Amhara	North Wollo	Woldiva City Administration	Conflict	249	764	L	29	139	-	,			308	903
, •	Amhara	North Wollo	Lalibela City Administration	Conflict	457	1.635	L				,			457	1.635
, •	Amhara	North Wollo	lasta	Conflict	265	1.766	00	176	532	2	,			773	2.298
, -	Amhara	North Wollo	Maket	Conflict	173	592	cr							173	592
, ,	Amhara	North Wollo	Cilabit Othe Administration	Conflict	375	1000	, ,							325	1000
, -	Amhara	ollow draw	Gashona City Administration	Conflict	392	1 263								39.2	1 263
, ,	Amhara	North Wollo	200	Conflict	202	0236	1 0							201	023(1
	Din was	North Wollo	Citation of Carol	Conflict	300	000	1 11				00	G	-	200	663
.,	American	Silon Haron	Kobo City Administration	Conflict	000	1 170) 5				2	3	1	0000	170
- 1 -	Ammaia	Ollow Harris	Dono Kalininstiation	Conflict	220	1,170	‡ c							220	1,1/0
-1.	Amnara	North Wollo	Kaya Nobo	Conflict	000	T,000	0 1						. '	200	T,000
21.	Amhara	North Wollo	Bugna	Conflict	200	700	7				92	318	н .	181	518
-17	Amnara	Oromia	bati	Conflict					0000		74	194	-	442	194
	Aminara	Oromia	Kemissia City Administration	Conflict				202	260	0 0				52	260
. 1	8	5	remissic city Administration	3				30	2024	7				70	202
	Ambour	Sound Condor	+000	Conflict	202	2 404	-							267	2 401

Marie Report Mari		Design														otal Individuals	9
			9107	on a contract of the contract	Scanso	Ŧ	Individuals	Sites					dividuals	Sittes			
	Ā	imhara	South Gonder	Esite	Conflict	872	4,040	7							872	4,040	
	Ā	mhara	South Gonder	Farta	Conflict	286	1,070	2				,	,		286	1,070	
Comparison Com	Ā	mhara	South Gonder	Addis Zemen City Administration	Conflict	352	579	4							352	579	
	Ā	mhara	South Gonder	Dera	Conflict	125	601	m							125	601	
Maintane	Ā	mhara	South Gonder	Guna Begemedir	Conflict	231	986	1	,			,	,		231	986	
	Ā	mhara	South Gonder	Nefas Mewicha city Adminstration	Conflict	204	779	2					,		204	779	
The control of the	Ā	mhara	South Gonder	Sede Muja	Conflict	1,299	5,899	2	,				,		1,299	5,899	
Annichate South George Confict 133 134 1 <th< td=""><td>Ā</td><td>mhara</td><td>South Gonder</td><td>Woreta City Administration</td><td>Conflict</td><td>516</td><td>1,851</td><td>m</td><td>,</td><td></td><td></td><td>43</td><td>141</td><td>1</td><td>529</td><td>1,992</td><td></td></th<>	Ā	mhara	South Gonder	Woreta City Administration	Conflict	516	1,851	m	,			43	141	1	529	1,992	
contact State Storated State	Ā	mhara	South Gonder	Ebenat	Conflict	193	854	2	130	645	1	,	,		323	1,499	
weakes Statification Confidence Confiden	Ā	mhara	South Gonder	Mekane Eyesus City Administration	Conflict	1,523	6,353	m				,	,		1,523	6,353	
wealth and the state of the state	Ar	mhara	South Gonder	Simada	Conflict	695	3,267	∞							695	3,267	
American Scintificacies Lui Guiste Circle 77 2.	Ar	mhara	South Gonder	Hamusit City Administration	Conflict	85	284	-					,		100	284	
control <	, V	mhore a	South Conder	lav Gavin+	Conflict	77	278								77	278	
Maintain	, V	mhoro	South Conder	Tach Gavint	Conflict	402	1835								402	1835	
	£ 4	minara minara	South Golden	Tacin day int	Conflict	404	1,033	7 (,						704	L,033	
American Soint Work Divinity Conflict 2.5 7.10 1.15 1.1	ŧ .	Mindra	Janua Janua	wegeda City Administration	Conflict	900	3,431	7 (000	- 1					200	3,431	
Ambitation of the control o	ŧ.	VIIII ala	South Wolld	Valu	COIIIICE	coc	1,300	7	400	1,090	٠,				00/	900'6	
Americana South Novelon Instant Ordification 11.54 9.40 1.55	₹ •	ımnara	South Wollo	Borena	Conflict	74	017	- 0	10	7 7 7 7	٠,				93	352	
American South Woolly American Conflict 134 136 136 1	đ.	ımnara	south Wollo	Inenulederie	Conflict	477	47/	7	410	1,353	-				634	7/0/7	
Monthary South Wooldo Monthary Conflict 37 110 1	Ā	Amhara	South Wollo	Ambasel	Conflict	114	348	н							114	348	
Ambitation Conflict 183 200 1	ğ	Amhara	South Wollo	Jama	Conflict	26	103	H	21	80	1				47	183	
Aminista Scalable Model Conflict 182 78 3 5 5 5 182	Ā	Amhara	South Wollo	Were Ilu city Adminstration	Conflict	23	200	1							23	200	
Ambitation Control Volide Conflict c 1 15 6.0 c 1.5 1.5 1.5 6.0 c 1.5	Ā	Amhara	South Wollo	Kelela	Conflict	182	782	e				-	,		182	782	
Amelysa Conflict	Ā	mhara	South Wollo	Kutaber	Conflict		1	,	175	620	1	-	,		175	620	
Amhata South Wollo Nether Salam Cy Administration Onflict 86 326 1226 1226 5 7 7 388 Amhata South Wollo Nether Salam Cy Administration Onflict - 9 122 1226 7 9	Ā	vmhara	South Wollo	Legehida	Conflict			,	41	129	1				41	129	
Annhara South Wollo Tetra part Conflict Orificat -	Ā	Amhara	South Wollo	Mekane Selam City Administration	Conflict	98	326	2	272	1,226	2				358	1,552	
Annhara South Wollp Design Local Conflict 2.7 6.1 2.9 1.0 2.9 1.0 2.9 1.0 2.9 1.0 2.9 1.0 2.9 1.0 2.9 1.0 2.9 1.0 2.9 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 <t< td=""><td>Ā</td><td>mhara</td><td>South Wollo</td><td>Tenta</td><td>Conflict</td><td></td><td></td><td></td><td>190</td><td>743</td><td>S</td><td>20</td><td>69</td><td>1</td><td>210</td><td>812</td><td></td></t<>	Ā	mhara	South Wollo	Tenta	Conflict				190	743	S	20	69	1	210	812	
Annhara South Wollo Dessig Lina Conflict -	Ā	mhara	South Wollo	Akesta City Administration	Conflict			,	61	219	1	,	,	,	61	219	
Annhara South Woldo Legambo Conflict 2.1 7.2 3.0 1.0 2.2 1.0 1.0 2.2 1.0 1.0 2.2 1.0 1.0 2.2 1.0 2.2 1.0 2.2 1.0 2.2 1.0 2.2 1.0 2.2 1.0 2.2 1.0 2.2 1.0 2.2 1.0 2.2 1.0 2.2 1.0 2.2 1.0 2.2 1.0 2.2 1.0 2.2 1.0 2.2 1.0 2.2 1.0 2.2 2.2 1.0 2.2 2.2 1.0 2.2 2.2 1.0 2.2 <td>Ā</td> <td>mhara</td> <td>South Wollo</td> <td>Dessie Zuria</td> <td>Conflict</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>100</td> <td>321</td> <td>1</td> <td>100</td> <td>321</td> <td></td>	Ā	mhara	South Wollo	Dessie Zuria	Conflict							100	321	1	100	321	
Ambita Wilgilities Corrilled 223 9.5 3 - - 5.3 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 2.4 4.4 1.4 1.5 1.4 1.5 2.4 1.5 1.5 1.4 1.5 2.4 1.5 1.5 1.4 1.5 2.4 1.5		mhara	South Wollo	Legambo	Conflict				28	107	1				28	107	
Annhara Vog Hirna GenCliab Conflict 323 924 3 -		Amhara	Wag Himra	Dehana	Conflict	241	675	m				23	124	1	294	799	
Waye Himme Sisk bath Conflict 496 261 - 1 56 4 136 4 1 56 1 787 Waye Himme Skelota CIPy Administration Conflict 4920 136 - 1 136 5 48 1 7032 20 4 232 1 1032		mhara	Wag Himra	Gaz Gibla	Conflict	323	994	c							323	994	
West Column Ornlict 4,096 15,05 - <td>Ā</td> <td>Amhara</td> <td>Wag Himra</td> <td>Sekota</td> <td>Conflict</td> <td>96</td> <td>261</td> <td>П</td> <td></td> <td></td> <td></td> <td>169</td> <td>4,168</td> <td>1</td> <td>787</td> <td>4,429</td> <td></td>	Ā	Amhara	Wag Himra	Sekota	Conflict	96	261	П				169	4,168	1	787	4,429	
West Gajam Sekola CIV Administration Conflict 4920 1545 1 1532 5,165 5,165 2 1,1532 5,165 10,732 1	Ā	mhara	Wag Himra	Ziquala	Conflict	4,096	18,056	2				136	548	2	4,232	18,604	
West Gojam Septela Conflict 1,492 1554 13 54 2.299 2 12 3 3 3 3 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 4 3 4 4 4 4 4 4 4 4 4	Ā	Amhara	Wag Himra	Sekota City Administration	Conflict	9,200	41,984	2				1,532	5,165	7	10,732	47,149	
West Cojam Dega Damort Conflict 1,577 14,539 1,240 2,249 </td <td>Ā</td> <td>mhara</td> <td>West Gojam</td> <td>Sekela</td> <td>Conflict</td> <td>4,492</td> <td>19,542</td> <td>13</td> <td>40</td> <td>190</td> <td>1</td> <td></td> <td></td> <td></td> <td>4,532</td> <td>19,732</td> <td></td>	Ā	mhara	West Gojam	Sekela	Conflict	4,492	19,542	13	40	190	1				4,532	19,732	
Wet Cojam Quant Conflict 5677 41,439 149 242 42 424 242 42 424 242 61 61 62 424 61 61 62 424 61 61 62 62 61 62 61 62 61 62 61 62 61 62 61 62 61 62	Ā	ımhara	West Gojam	Dega Damot	Conflict	10,638	48,575	19	268	2,297	2				11,206	50,872	
West Gojam Abit Fehnam Conflict 3,588 17,271 1,6 10,2 5,04 1 - - 3,690 West Gojam Hower Berman Gonflict 2,14 1,061 3 42 2,19 1 7 - 2,56 3,58 9 2 2,9 - 9 - 9 - 9 9 - 9 - 9 - 9 - 2,56 9 - 9 - 9 - 9 9 - 9	Ā	mhara	West Gojam	Quarit	Conflict	7,677	41,639	19	439	2,429	m				8,116	44,068	
West Gojam Weet Gojam Weet Gojam Conflict 214 1,061 3 4,2 219 1 - - - - 2,56 West Gojam Meet Gojam Adet Conflict 825 3,888 5 - <td>Ā</td> <td>mhara</td> <td>West Gojam</td> <td>Jabi Tehnan</td> <td>Conflict</td> <td>3,588</td> <td>17,271</td> <td>16</td> <td>102</td> <td>504</td> <td>1</td> <td></td> <td></td> <td></td> <td>3,690</td> <td>17,775</td> <td></td>	Ā	mhara	West Gojam	Jabi Tehnan	Conflict	3,588	17,271	16	102	504	1				3,690	17,775	
West Gojam Finote Selam City Administration Conflict 495 2,978 5 - - - - 495 West Gojam Adet Conflict 1,323 5 -	Ā	mhara	West Gojam	Wemberma	Conflict	214	1,061	m	42	219		,	,		256	1,280	
West Gojam Adet Conflict 8.55 3.838 5 - - - - - 9.25 West Gojam Bure Conflict 1,133 4,570 5 7 - - - 1,203 West Gojam Denberba Conflict 1,74 8,246 9 - - - - - 1,734 West Gojam Vinet Carly Administration Conflict 1,74 8,246 9 - - - - - 1,774 West Gojam Debub Mecha Conflict 1,472 7,159 5 - - - - 1,744 West Gojam Debub Mecha Conflict 1,472 7,159 5 - - - 1,774 West Gojam Meterba Conflict 1,472 7,159 5 - - - 1,774 West Gojam West Gorder Mertema Conflict 1,156 5 -<	Ā	mhara	West Gojam	Finote Selam City Administration	Conflict	495	2,978	2	,				,		495	2,978	
West Cojam Bure Conflict 1,133 4,570 5 70 325 7 1,203 2 1,203 <td>Ā</td> <td>mhara</td> <td>West Gojam</td> <td>Adet</td> <td>Conflict</td> <td>825</td> <td>3,838</td> <td>2</td> <td>,</td> <td></td> <td></td> <td>,</td> <td>,</td> <td></td> <td>825</td> <td>3,838</td> <td></td>	Ā	mhara	West Gojam	Adet	Conflict	825	3,838	2	,			,	,		825	3,838	
West Gojam Denbed Achefer Conflict 1,74 854 2 3 2 3 2 3 2 3 2 3 2 3 4	Ā	mhara	West Gojam	Bure	Conflict	1,133	4,570	2	70	325	2		,		1,203	4,895	
West Gojam Dennberba Conflict 1,774 8,546 9 - - - 1,774 West Gojam Villatadu Densa Conflict 1,883 1,280 7 - - - - 1,774 West Gojam Bue City Administration Conflict 1,472 7,159 5 - - - - - 1,756 West Gojam Debub Mecha Conflict 1,472 7,159 5 - - - - - 1,472 West Gojam Debub Mecha Conflict 2,554 1,264 1 - - - - 1,472 West Gojam Mertema Conflict 2,554 1,667 5 - - - - 1,472 West Gonder Mertema Conflict 3,55 1,667 5 - - - - - 2,554 West Gonder Mertema Conflict 4,66 2,6182	Ā	mhara	West Goiam	Debub Achefer	Conflict	252	891	2				,	,		252	891	
West Gojam Villnana Densa Conflict 583 2,681 5 - - - 583 883 West Gojam Bure Cly Administration Conflict 1,868 12,880 7 - - - - - 1,888 -	Ā	mhara	West Gojam	Dembecha	Conflict	1,774	8,546	6	,				,		1,774	8,546	
West Gojam Bure City Administration Conflict 1,868 12,860 7 - - - 1,868 -	Ā	mhara	West Gojam	Yilmana Densa	Conflict	583	2,681	2	,				,		583	2,681	
West Gojam Debub Mecha Conflict 1,472 7,159 5 - - - 1,472 7,159 5 - - - 1,472 7,159 5 - - - 1,472 7,159 5 - - - - - 1,472 7,159 5 -	Ā	mhara	West Gojam	Bure City Administration	Conflict	1,868	12,860	7	,				,		1,868	12,860	
West Gojam Gonjit 2,654 10,644 12 - - - 2,654 West Gojam Metrawi Town Conflict 2,054 3 - - - - - 2,654 West Gojam Metrama Mecha Conflict 345 1,67 5 - - - - - 2,654 Mest Gonder Metrama Midre Genet Conflict 119 367 1 - - - - - 119 -	Ā	mhara	West Gojam	Debub Mecha	Conflict	1,472	7,159	2	,				,		1,472	7,159	
West Gojam Meriawi Town Conflict 205 869 3 - <	Ā	mhara	West Gojam	Gonji	Conflict	2,654	10,644	12				,	,	,	2,654	10,644	
West Golder Sømen Mecha Conflict 1345 1,607 5 - - - - - -345 West Gonder Metema Conflict 119 156 1 - - - - - 119 Ordal West Gonder Mode Genet Conflict - 31,656 13,058 13,058 13,058 13,058 13,059 12,059	Ā	mhara	West Gojam	Merawi Town	Conflict	205	869	3							205	869	
West Gonder Mest Gonder Conflict 119 367 1 - - - - - - 119 Nest Gonder Mest Gonder Mest Gonder Conflict 47 186 1 166 653 1 - - - - 13 -	Ā	mhara	West Gojam	Semen Mecha	Conflict	345	1,607	2							345	1,607	
West Gonder Midre Genet Conflict 47 186 1 16 625 1 2.992 71,699 36 133,730 3.373 Assosa Assosa Town Administration Worefeel Conflict - - 2 6 13,085 13 - - 13,085 3 - - - 3,066 -	Ā	mhara	West Gonder	Metema	Conflict	119	367	П							119	367	
Assasa Conflict - <	Ā	Amhara	West Gonder	Midre Genet	Conflict	47	186	-	166	625	1				213	811	
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Methods Meth	Material	Agu Gamuz Metekel Bawe Special ngul Gamuz Metekel Bulan ngul Gamuz Metekel Dibat ngul Gamuz Metekel Antikon number Hareri		(693 1.140 1.140 1.140 1.140 1.140 1.140 1.140 1.140 1.140 1.150 1.1		10 t	udic	Sintes Si	Ŧ (f	Individ	Sites 1 1 6 6 6 1 6 1	824 4,733 6,187 1,313 22,598	3,219 3 29,311 10
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Percentage Confect Appendication Con	October Other Death	Meteke Meteke Magadamuz Tobal Magadamuz Tobal Magadamuz Tobal Agnuak Agraeri Hareri Hareri Hareri Hareri Hareri Hareri Hareri Hareri Arsi Bale Bale Bale	Conflict Conflict Conflict Conflict Conflict Seasonal Flood Conflict Confli	1,693 1,094 1,140 1,144 1,144 1,144 1,144 1,144 1,255 1,266 1,266 1,256		4 01		m			9	6,187 1,313 22,598 114	2000
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Harrif Taal Factor Conflict 50.7 3.13.9 Octomia Arsi Degeluna Tijo Conflict 26.7 3.13.9 Octomia Arsi Golobcha Arsi Conflict 22 1.31.5 Octomia Arsi Golobcha Arsi Conflict 2.4 1.31.5 Octomia Arsi Medica Conflict 2.4 1.31.5 Octomia Arsi Hitosa Conflict 2.4 1.31.5 Octomia Arsi Hetosa Conflict 2.7 1.31.5 Octomia Arsi Medagan Conflict 2.7 1.34.7 Octomia Bale Medagan Conflict 2.7 1.37.7 Octomia Bale Golobea Arsi Conflict 2.7 1.37.7 Octomia Bale Medagan Conflict 2.7 3.59.6 Octomia Bale Golobea Conflict 2.7 3.73.6 Octomia Bale Golobea Conflict 2.7	Self controls Conflict 101 569 1 6 1313 9 6 6 7313 9 6 6 7313 9 6 7 6 7	Hareri	Conflict	101 667 667 33 38 28 28 24 41 41 41 41	3,133 9 129 1 129 1 1,315 3 1,44 1 113 113 1							23	51
Pergentarion Conflict 677 3.33 Oronnia Arsi Opegeluna Tijo Conflict 35 1.29 Oronnia Arsi Gololcha Arsi Gololcha Arsi Gololcha Arsi 1.314 Oronnia Arsi Gololcha Arsi Flash Flood 255 1,315 Oronnia Arsi Metri Conflict 25 1,315 Oronnia Arsi Hitosa Conflict 25 1,314 Oronnia Arsi Bele Gesgar Conflict 25 83 Oronnia Arsi Discontrato Conflict 25 83 Oronnia Bale Gesgar Conflict 25 154 Oronnia Bale Gubelo Mena Conflict 25 25 Oronnia Bale Gubelo Mena Conflict 270 3871 Oronnia Bale Gubelo Mena Conflict 270 370 Oronnia Bale Gubelo Mena Conflict 2	Degleton Tiple Conflict	Arsi Arsi Arsi Arsi Arsi Arsi Arsi Arsi	Conflict	667 33 28 28 24 41 30	3,133 129 129 1,315 1,315 134 113 113 113 113							101	5 00
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Oronnia Arist Degenina 1jo Conflict 35 129 Oronnia Arist Gololcha Aris Gololcha Aris Gololcha Aris 1315 Oronnia Arist Gololcha Aris Flash Flood 225 1,315 Oronnia Arist Arist <td>Opiolicity Axis Conflict 23 129 1 </td> <td>A751 A751 A751 A751 A751 A751 A751 A751</td> <td>Conflict Conflict /td> <td>28 255 24 41 30 24</td> <td>129 1 90 1 1,315 3 134 1 144 1 113 1 80 1</td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td>/90</td> <td>3,133</td>	Opiolicity Axis Conflict 23 129 1	A751 A751 A751 A751 A751 A751 A751 A751	Conflict	28 255 24 41 30 24	129 1 90 1 1,315 3 134 1 144 1 113 1 80 1					•		/90	3,133
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Oromala Arsi Bele Gesgar Conflict 30 113 Oromala Arsi Hitosa Conflict 24 80 Oromala Arsi Rodes Conflict 157 50 Oromala Arsi Nedes Welabu Conflict 770 38.1 Oromala Bale Delo Mena Conflict 770 3.81 Oromala Bale Octoba Conflict 770 3.81 Oromala Bale Gasera Conflict 247 1.037 Oromala Bale Gasera Conflict 247 1.44 Oromala Bale Gasera Conflict 247 1.44 Oromia Bale Gasera Conflict 247 1.44 Oromia Bale Goba Conflict 247 1.45 Oromia Borena Moyale Conflict 247 1.78 Oromia Borena Arero Conflict 259	Rele Gesgar Conflict 24 24 25 25 24 24 25 24 25 25	Arsi Arsi Arsi Arsi Bale Bale Bale Bale	Conflict Conflict Conflict Conflict Conflict	24	113 1		•	•	'			41	144
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Oromia Arsi Robe Conflict 157 569 Oromia Arsi Side Conflict 25 88 Oromia Bale Oromia Conflict 27 881 Oromia Bale Oura Danole Conflict 247 3871 Oromia Bale Oura Danole Conflict 247 1,147 3,871 Oromia Bale Gasera Conflict 247 1,147 3,871 Oromia Bale Gasera Conflict 247 1,147 Oromia Bale Gabra Conflict 24 5,629 Oromia Bale Gabra Conflict 24 5,75 Oromia Bale Gabra Conflict 2,75 37,59 1,75 Oromia Borena Moyale Conflict 3,93 1,6,38 Oromia Borena Aerio Conflict 3,29 4,645 Oromia Borena Du	Robe Conflict 157 509 1 -	Arsi Arsi Arsi Bale Bale Bale Bale Bale	Conflict Conflict Conflict	457	-							24	80
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Bale Delo Mena Conflict 1,140 5,629 Bale Guera Damole Conflict 247 1,037 Bale Gaera Conflict 247 1,164 Bale Goba Conflict 63 1,47 Bale Goba Conflict 57 1,57 Bale Goba Conflict 5,7 1,57 Borena Guchi Conflict 5,7 1,55 Borena Moyale Conflict 7,519 37,595 Borena Arero Conflict 4,001 20,005 Borena Arero Conflict 4,001 20,005 Borena Arero Conflict 9,29 4,645 Borena Dillo Conflict 9,29 4,645 Borena Dillo Conflict 9,29 4,645 Borena Dillo Orther 2,23 Borena Dubuluk Droelict 2,23 Borena <t< td=""><td>Delo Mena Conflict 1,140 5,629 2 -<td>Bale Bale Bale Bale Bale Bale Bale Bale</td><td>Conflict</td><td>770</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>770</td><td>3,871</td></td></t<>	Delo Mena Conflict 1,140 5,629 2 - <td>Bale Bale Bale Bale Bale Bale Bale Bale</td> <td>Conflict</td> <td>770</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>770</td> <td>3,871</td>	Bale Bale Bale Bale Bale Bale Bale Bale	Conflict	770								770	3,871
Bale Gura Damole Conflict 247 1,037 Bale Agaera Conflict 67 1,54 Bale Agaera Conflict 67 1,47 Bale Snah Conflict 24 57 1,47 Bale Snah Conflict 57 1,75 1,75 1,75 Borena Guchi Conflict 7,519 37,395 2,596 2,596 Borena Moyale Conflict 7,519 2,596 2,598 2,590 Borena Acero Conflict 5,18 2,590 <t< td=""><td>Guira Damole Conflict 247 1,037 1 - - 206 2,062 1 Gasera Conflict 67 154 1 -<</td><td>Bae</td><td>Conflict</td><td>1.140</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1.140</td><td>5.629</td></t<>	Guira Damole Conflict 247 1,037 1 - - 206 2,062 1 Gasera Conflict 67 154 1 -<	Bae	Conflict	1.140								1.140	5.629
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Borena Moyale Conflict 4,001 20,005 Borena Arero Conflict 3,333 16,938 Borena Arero Conflict 5,880 2,550 Borena Wachille Conflict 4,651 5,880 Borena Dillo Conflict 4,653 2,250 Borena Dillo Conflict 929 4,652 Borena Dillo Conflict 929 4,653 East Bale Ginir Conflict 94 1,453 East Bale Ginir Conflict 93 66 Fast Bale Ginir Conflict 93 66	Molyale Conflict 4,001 20,005 4 -	Borena	Other	1,478								1,478	7,390
Borena Moyale Other 3,333 16,938 Borena Arero Conflict 5,89 2,590 Borena Uvachile Conflict 1,250 2,590 Borena Dhloas Conflict 450 2,550 Borena Dhlo Conflict 929 4,645 Borena Dubuluk Orher 203 1,015 Bunno Bedele Dedesa Other - - East Bale Legelda Ornflict 264 1,971 East Bale Ginir Conflict 264 1,457 East Bale Ginir Conflict 264 1,457 East Bale Ginir Conflict 33 60 Fast Bale Gonflict 53 560	Motyale Othler 3393 16,938 3 -	Borena	Conflict	4,001								4,001	20,005
Borena Arero Conflict 518 2,590 Borena Wass Conflict 1,216 5,880 Borena Wass Conflict 450 2,590 Borena Dillo Conflict 490 2,580 Borena Dillo Qoher 2,29 4,645 Borena Dibuluk Drought - - Bunno Bedele Dedesa Other - - Bunno Bedele Dedesa Other - - East Bale Baytu Conflict - - East Bale Ginir Conflict 264 1,453 East Bale Ginir Conflict 97 470 Fast Bale Ginir Conflict 93 450 Fast Bale Goodlotha Bale Conflict 93 66	Areto Conflict 1,216 5,590 1 -	Borena	Other	3,393				•	•			3,393	16,938
Borena Wachille Conflict 1,216 5,880 Borena Dhaas Conflict 456 2,550 Borena Dillo Conflict 495 2,250 Borena Dillo Conflict 203 1,015 Borena Dillo Conflict 203 1,015 Borna Dubuk Drought - - Borna Lege Hida Conflict 444 1,97 East Bale Ginit Conflict 97 470 East Bale Globidha Bale Gonflict 97 470 Fast Bale Globidha Bale Conflict 93 660 Fast Bale Globidha Bale Conflict 53 560	Wachlie Conflict 1,216 5,880 4 -	Borena	Conflict	518	2,590				•	•		518	2,590
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Borena Dillo Conflict 929 4,645 Borena Dillo Other 203 1,015 Borno Bedele Dobuluk Drought - - - Bunno Bedele Dedesa Other 1,316 6,781 - - East Bale Lest Bale Conflict 264 1,453 - - East Bale Ginir Conflict 264 1,453 - - East Bale Ginir Conflict 97 470 - - East Bale Ginir Conflict 93 66 - Fast Bale Goodlict Bale Gonflict 93 7 60 Fast Bale Dawe Senz Conflict 53 7 60	Dillo Conflict 929 4,645 4 - - - -	Borena	Conflict	450	2,250 1							450	2,250
Borena Dillo Other 203 1,015 Borena Dubuluk Drought -	Dillo Dillo Other 203 1,015 1	Borena	Conflict	929								929	4,645
Borena Dubuluk Drought - - Bunno Bedele Deelesa Other 1,316 6,781 East Bale Legelda Conflict 2,44 197 East Bale Ginir Conflict 2,64 1,433 East Bale Ginir Conflict 2,67 470 Fast Bale Goothida Bale Conflict 33 60 Fast Bale Down Scare Conflict 53 60	Dibuluk Dirought 1,410 7,050 1 1,410	Borena	Other	203	1,015							203	1,015
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East Bale Rayltu Conflict 264 1,453 East Bale Ginir Conflict 97 470 East Bale Goldotha Bale Conflict 33 60 Fast Bale The Mark Science The Mark Science 60	Raylfu Conflict 264 1,453 2 -	East Bale	Conflict	44								44	197
East Bale Ginir Conflict 97 470 East Bale Goodbidha Bale Conflict 33 60 Fast Bale Dawe Senze Conflict 53 60	Goldria Conflict 97 470 1 - - - - -	East Bale	Conflict	264					•	•		264	1,453
East Bale Golokha Bale Conflict 33 60 Fact Rale Dawwsoper Conflict 538 2 550	Golokha Bale Conflict 33 60 1 -	East Bale	Conflict	26								26	470
Fast Bale Dawe Serer Conflict 538 2 650	Dawe Serer Conflict 538 2,650 2 - - - - Dawe Serer Downght - - - - - 510	East Bale	Conflict	33					•			33	09
Last Date 2,030	Dawe Serer Drought 510	East Bale	Conflict	538								238	2,650
Dawe Serer - Drought -	4	East Bale	Drought	-					510		1	510	3,060
Oromia East Bale Sewena Conflict 1,089 5,206 3 -	Sewena Conflict 1,089 5,206	East Bale	Conflict	1,089								1,089	5,206

Comparison Control C	Round	Region	Zone	Woreda	Callse												2
						_	Individuals	Sites	Ξ	Individuals	Sites	Ξ	Individuals	Sites			_
		Oromia	East Harerge	Chinaksen	Conflict	5,923	29,129	31	827	4,185	4		•		6,750	33,314	
		Oromia	East Harerge	Fedis	Conflict	3,204	13,322	10				,	٠		3,204	13,322	
	, ,	Oromia	East Harerge	Gursum	Conflict	1,376	10,706	23							1,376	10,706	
Company Controller Control C	, 3	Oromia	East Harerge	Kersa	Conflict	412	1,716	Ŋ							412	1,716	
Onema (14) (14) (14) (14) (14) (14) (14) (14)	٠	Oromia	East Harerge	Kumbi	Conflict	5,551	32,585	4							5,551	32,585	
Control Control 1320 1323 2	, ,	Oromia	East Harerge	Malka Balo	Conflict	473	1,096	9							473	1,096	
Occusion Statisticutory Modella (1) (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	٠	Oromia	East Harerge	Mevu Muluke	Conflict	2,500	12,529	2							2,500	12,529	
Openina Exist strenge Conduction Conflict 733 3.38 9 -	, 3	Oromia	East Harerge	Midega Tola	Conflict	302	1,364	7							302	1.364	
Openal Sizi Sariy Grintich Grintich Sizi Sariy <	٠	Oromia	East Harerge	Goro Gutu	Conflict	738	3.080	6							738	3.080	
contact Estitivaçãe Conficion 134 2,53 2 <th< td=""><td></td><td>Oromia</td><td>Fact Hararge</td><td>Kombolcha</td><td>Conflict</td><td>8 8</td><td>326</td><td>ď</td><td></td><td></td><td></td><td></td><td></td><td></td><td>000</td><td>326</td><td></td></th<>		Oromia	Fact Hararge	Kombolcha	Conflict	8 8	326	ď							000	326	
comman Less hanges Confert 7713 732 84 9 94<	,	Oromia	Fact Hararda	Bodono	Conflict	124	228	2							124	578	
Openina Estit strenge Good Bodd Corrier 200 Good Bodd Corrier 200 Good Bodd Good Bodd <td></td> <td>oimon di mondo</td> <td>Last Harring</td> <td>0.000</td> <td>Conflict</td> <td>207</td> <td>020</td> <td>1 5</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>757</td> <td>020</td> <td></td>		oimon di mondo	Last Harring	0.000	Conflict	207	020	1 5							757	020	
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Committee Control	-1	Oromia	East Harerge	Girawa	Conflict	152	624	4							152	624	
Omnina Esterategy Inflored Conficed 1,501 7,503 7	_	Oromia	East Harerge	Haro Maya	Conflict	130	594	9	43	194	-	٠	٠		173	788	
Openale Sest strenge Note of Certific 545 700 6	_	Oromia	East Harerge	Jarso	Conflict	1,501	7,233	7	73	355	2	•	•		1,574	7,588	
Occusion Estatienzege Metha Conficial 213 9.23 6 7 7 7 7 148 Occusion Estatienzege Metha Conflict 213 9.23 6 7 7 7 7 148 Occusion Estatienzege Lobo Octus Conflict 9.2 5.13 7	_	Oromia	East Harerge	Kurfa Chele	Conflict	54	500	1				٠	٠		54	209	
Openina Estati Huerger Metha Stationarie Confirmation Confirm	, ,	Oromia	East Harerge	Meta	Conflict	143	573	Ŋ				,			143	573	
Occusing East Harringp Goodwale Carillact 147 583 o 1 0 147 147 Occusing East Harringp Goodwale East Harringp Goodwale Carillact 142 158 o 1 0 143 147 Occusing East Harringp Back Administrative Town Carillact 142 158 1 0 1 2 143 Occusing East Harringp Dedet Administrative Town Carillact 1 2 1 2 1 2 1 2 1 <td>_</td> <td>Oromia</td> <td>Fast Hararge</td> <td>Meta</td> <td>Seasonal Flood</td> <td>233</td> <td>924</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>233</td> <td>924</td> <td></td>	_	Oromia	Fast Hararge	Meta	Seasonal Flood	233	924	-							233	924	
Openial Essi strategy Authority of Conflict 92 533 1 0		Comia	Fast Hararga	Golo Oda	Conflict	147	836								147	836	
Openale Est strategy Death Administrative From Conflict 15.0 4.75 1.75 <td></td> <td>im or C</td> <td>200 200 200 200 200 200 200 200 200 200</td> <td>Auroday Administration Tours</td> <td>Drought</td> <td>00</td> <td>000</td> <td>1 -</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>00</td> <td>200</td> <td></td>		im or C	200 200 200 200 200 200 200 200 200 200	Auroday Administration Tours	Drought	00	000	1 -							00	200	
Opcoming East Name Conflict Conflict 9.0 4 (1912 6 7 7 9.0	. [*	Olomia	Last naieige	Awaday Administrative Town	Diodgiit	00 00	000	4 7							000	000	
Opcoming East Winding Part Ministrating Conflict 97 387 177 6 9 <th< td=""><td></td><td>Oromia</td><td>East hareige</td><td>Dodor Administrative Town</td><td>Conflict</td><td>147 070</td><td>7 101</td><td>-1 0</td><td></td><td></td><td></td><td>. .</td><td></td><td></td><td>142</td><td>/ 101</td><td></td></th<>		Oromia	East hareige	Dodor Administrative Town	Conflict	147 070	7 101	-1 0				. .			142	/ 101	
Openmile Last Mathleging Confided Confided Section	- *	Oromia	Cast naieige	Dedel Administrative Town	Collina	0.76	161,4	0 4							0.76	161,4	
Commission Conflict 1.2.1 2.5.1	- 4	Oromia	במאר שמובומב	naio iviaya Auministrative I Owil	COIIIICE	36	200	1							26	300	
Openhal Each Annage Openhal Collinic 1 2 3 3 4 <th< td=""><td>- *</td><td>Oromia</td><td>East Wallaga</td><td>Ulga</td><td>Conflict</td><td></td><td></td><td></td><td>307</td><td>1,7/3</td><td>٥ ٥</td><td></td><td></td><td></td><td>307</td><td>1,7/3</td><td></td></th<>	- *	Oromia	East Wallaga	Ulga	Conflict				307	1,7/3	٥ ٥				307	1,7/3	
Opmina Est Minings Control of one of	- '	Oromia	East wallaga	Gida Ayaria	Conflict				7/0/4	25,805	97	474	2,491	,	360,0	28,350	
Openia Est Wallage Necerity bown Conflict 7,12 4,25 1,108 3,22,24 1 2,282 3,13 4 5,888 3,13 4 5,888 3,13 4 5,888 3,13 4 5,888 3,13 4 5,888 3,13 4 5,888 3,13 4 5,888 3,13 4 5,888 3,13 4 5,888 3,13 4 5,888 3,13 4 5,888 3,13 4 7 5,888 3,13 4 7 5,888 3,13 4 7 5,888 3,13 4 7 5,888 3,13 4 7 7 2,888 3,13 4 7 7 4,23 3,13 4 7 3,13 4 7 3,13 4 7 3,13 4 3,13 4 3,13 4 3,13 4 3,13 4 3,13 4 3,13 4 3,13 4 3,13 4	- '	Oromia	East Wallaga	Guto Glda	Conflict	. ;			//6	3,241	ח פ				1/5	3,241	
Ornelia SERVIAIRIQUE COMPECT		Oromia	East Wallaga	Nekemte lown	Conflict	/14	4,293	٥	1,668	9,456	07				7,382	13,749	
Oroman East Wanaga State Armaga Conflict -		Oromia	East Wallaga	Kiramu	Conflict				5,480	32,224	18	. !			5,480	32,224	
Optimization Gigglity distantimentally Conflict		Oromia	East Wallaga	Sibu Sire	Conflict				3/3	2,611	7	465	3,134	4	838	5,745	
Gujj Gord Dolla Condit		Oromia	Guji	Girja (Harentema)	Conflict							70	453	1	70	453	
Guij Good Dola Other	-1	Oromia	Guji	Goro Dola	Conflict				1,340	8,629					1,340	8,629	
Gujj Goro Dola Other	-1	Oromia	Guji	Goro Dola	Drought							4,270	21,530	-1	4,270	21,530	
Guji Uben Conflict 945 5,042 6 - - 276 1,794 1,794 1,714 6 Guji Uben Orher - 2,765 - - - 4,228 2,436 - 4,44 2,765 - - - 4,228 - - 4,228 - - 4,228 - - - 4,228 - - 4,228 - - - 4,248 - <td< td=""><td>7</td><td>Oromia</td><td>Guji</td><td>Goro Dola</td><td>Other</td><td></td><td></td><td></td><td>1,815</td><td>9,414</td><td>2</td><td></td><td></td><td></td><td>1,815</td><td>9,414</td><td></td></td<>	7	Oromia	Guji	Goro Dola	Other				1,815	9,414	2				1,815	9,414	
Guji Liben Other 456 3,531 2 4,028 24,469 1 4628 24,459 1 4628 24,459 1 4628 24,459 1 4628 24,459 1 4648 2,458 2,4 2 3 2 3 2 4 458 3 2 4 458 3 2 4 458 3 3 4 458 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7	Oromia	Guji	Liben	Conflict	945	5,042	9				276	1,794	1	1,221	6,836	
Guji Libben Conflict 454 2,765 2 -	J	Oromia	Guji	Liben	Drought		,					4,028	24,369	-1	4,028	24,369	
Gujj Negele CIV Administration Conflict 556 35.31 1 4.58 3.226 6 - - - 5.61 - <	-	Oromia	Guji	Liben	Other	454	2,765	2				٠	•		424	2,765	
Guji Wadea Conflict - - 458 3,326 2 - - 488 3,326 2 - - 488 3,326 - - 488 3 Jimma Botor Cillay Honger 1,231 5,615 6 - <td></td> <td>Oromia</td> <td>Guji</td> <td>Negele City Administration</td> <td>Conflict</td> <td>296</td> <td>3,531</td> <td>1</td> <td></td> <td>,</td> <td></td> <td></td> <td>•</td> <td></td> <td>296</td> <td>3,531</td> <td></td>		Oromia	Guji	Negele City Administration	Conflict	296	3,531	1		,			•		296	3,531	
Gujij Wadera Other 1,231 5,615 6.6 4,744 1 - 626 4,744 1 - 626 4,744 1 - 626 - - 626 - - - 626 - - - 627 -	•	Oromia	Guji	Wadera	Conflict				458	3,226	2	,	•		458	3,226	
Jimma Botor Tollay Drought 1,1231 5,615 6 - - - 1,231 5,615	٠	Oromia	Guji	Wadera	Other				979	4,744	1	٠	٠		979	4,744	
Jimma Kersa Other Sas 4978 7	, ,	Oromia	Jimma	Botor Tollay	Drought	1,231	5,615	9				,	٠		1,231	5,615	
Jimma Gera Landsilde 220 1,015 2 -	٦	Oromia	Jimma	Kersa	Other	855	4,978	7							855	4,978	
Jimma Jimma Gumay Conflict 49 96 1 - - - - - - -	, ,	Oromia	Jimma	Gera	Landslide	220	1,015	2				,			220	1,015	
Jimma Jimma Town Other 612 2,484 2 - <td>, ,</td> <td>Oromia</td> <td>Jimma</td> <td>Gumay</td> <td>Conflict</td> <td>49</td> <td>96</td> <td>П</td> <td></td> <td></td> <td></td> <td></td> <td>٠</td> <td></td> <td>49</td> <td>96</td> <td></td>	, ,	Oromia	Jimma	Gumay	Conflict	49	96	П					٠		49	96	
Jimma Setema Conflict 40 69 1 - - - - - - - - -	_	Oromia	Jimma	Jimma Town	Other	612	2,484	2				٠	٠		612	2,484	
North Shewa [R4) Kuyu Conflict 40 88 1 222 2,288 3 308 2,293 3 570 44 North Shewa [R4) Oxaditat Conflict 218 656 1 1,770 8,031 3 570 4 27,988 8,6 9 1 1,770 8,031 4 2 1,988 8,6 8,6 1 1,770 8,031 1 2 1 1,770 8,031 1 2 1 1,770 8,031 1 2 1 1,988 8,6 1 1,770 8 1 2 1 1,770 8 1 9 1		Oromia	Jimma	Setema	Conflict	40	69	1					٠		40	69	
Morth Shewa [R4) Wara Jarso Conflict 218 669 1 1,770 8,031 4 - - 1,988 8 North Shewa [R4) Degem Conflict - - - 201 1,055 3 109 456 1 310 1,058 8 South West Shewa WestArsi Conflict 31 113 1 - - - - - - - 31 31 -		Oromia	North Shewa (R4)	Kuyu	Conflict	40	88	1	222	2,288	e	308	2,293	e	570	4,669	
North Shewa (R4) Degem Conflict - - 201 1,055 3 109 456 1 310 456 1 -	, ,	Oromia	North Shewa (R4)	Wara Jarso	Conflict	218	699	1	1,770	8,031	4				1,988	8,700	
South West Shewa Wenthin Conflict 31 65 1 - - - - - 31 South West Shewa West Arisis Town Conflict 31 13 1 -	, 3	Oromia	North Shewa (R4)	Degem	Conflict				201	1,055	e	109	456	1	310	1,511	
South West Ansia West Ansia Conflict 31 113 1 - - - - - 31 West Ansia Gedeb Assas Conflict 52 200 1 - - - - - 55 West Ansia Gradeb Assas Flash Flood 48 215 0 -		Oromia	South West Shewa	Wenchi	Conflict	31	65	1					٠		31	65	
West Arsi Gedeb Asasa Conflict 52 200 1 -	_	Oromia	South West Shewa	Waliso Town	Conflict	31	113	1				٠	٠		31	113	
Weet Arsi Shashemene Zurla Flash Flood 48 215 2 - - - - - 48 48 215 2 -	_	Oromia	WestArsi	Gedeb Asasa	Conflict	52	200	1				٠			52	200	
West Arsi Siraro Conflict 3,317 16,585 9 - - - - - 3,317 3,317 - 3,317 -		Oromia	West Arsi	Shashemene Zuria	Flash Flood	48	215	2				٠			48	215	
WestArsi Adaba Conflict 71 179 1 - - - - 71 71 WestArsi Biobadia City Administration Residue Conflict 41 114 1 -	•	Oromia	West Arsi	Siraro	Conflict	3,317	16,585	6					•		3,317	16,585	
West Arsi Dodoloa West Arsi Conflict 41 1.4 1 -	-	Oromia	WestArsi	Adaba	Conflict	7.1	179	1				٠	•		7.1	179	
West Arsi Bishan Guracha City Administration Flash Flood 21 .	-	Oromia	WestArsi		Conflict	41	114	1					•		41	114	
Veet Arsi	-	Oromia	WestArsi	Bishan Guracha City Administration	Flash Flood	21	105	П					•		21	105	
	J	Oromia	West Arsi	Neneseho (Wereka)	4-10-1								-				

Company Comp	Round	Region	Zone	Worlda	Cause									-			
							Individuals	Sites		_		Ħ	Individuals	Sittes			
	Orom.	ia	West Guji	Dugeda Dawa	Other			,	1,980	14,065	2	111	629	1	2,091	14,694	
	Orom	ia	West Guji	Galana	Other				711	4,905		775	4,817	cc	1,486	9,722	
Onesist Wiley Approx Type 175 <	Orom	ia	West Guji	Suro Barguda	Other	1,186	5,017	2	,		,	107	442		1,293	5,459	
Occasion Mate digit Lab biraty Conferent <	Orom	ė	West Guii	Abava	Other	276	1,675	1	104	874	1			,	380	2,549	
Commany Mistricial Mistri	Oromi	ei	West Guii	Bule Hora	Drought				100	200	-	62	419	1	162	919	
One shape Merica eta eta eta eta eta eta eta eta eta et	Oromi	ei	West Guii	Bule Hora	Other				2.749	19.210	2				2.749	19.210	
Orestan Week Hange Condition Confid 1311 9.27 1 1 9.20 1 9.20	Corom		West Guil	Bulo Hora Town	Other				4 114	26.759	00	505	3 700	o	4 719	30.558	
Occusion Occusion Conting Coling Co	1000	5	Wort Language	0.000	Conflict	1011	0 373	Ç	1771	20,02	0	133	0000	0 =	2000	000,00	
Occusion Occusion Confice 1,617 7,101 0 1,617 1,617 Occusion Occusion Occusion Occusion Occusion 1,617 </td <td></td> <td>2 .</td> <td>West light Se</td> <td>2000</td> <td>7111100</td> <td>1,011</td> <td>2/2/0</td> <td>2</td> <td></td> <td>1</td> <td></td> <td>707</td> <td>200</td> <td>1</td> <td>2,043</td> <td>400</td> <td></td>		2 .	West light Se	2000	7111100	1,011	2/2/0	2		1		707	200	1	2,043	400	
	Orom	<u>.</u>	west naterge	Dona	Confile	124	9004	n	•						134	904	
Onemale Well Heining Confided Confided SSS 3.83 3 2 2 2 2.93 3.93 3 2 <td>Orom</td> <td>la</td> <td>West Harerge</td> <td>Mieso</td> <td>Conflict</td> <td>1,427</td> <td>7,514</td> <td>00</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1,427</td> <td>7,514</td> <td></td>	Orom	la	West Harerge	Mieso	Conflict	1,427	7,514	00							1,427	7,514	
Omnial West Brieflege Cellification	Orom.	ia	West Harerge	Daro Lebu	Conflict	290	3,083	Э							290	3,083	
Openial West sterage Heaved finished Confict 77 7	Orom	ia	West Harerge	Gemechis	Conflict	33	83	1							33	83	
Oronalis West Entropy Confident Separation of	Orom	ū	West Hararga	Hawi Gudina	Conflict	02	350	-							02	350	
Omenal Mariet lutring One Crimital 40 256 1 0	C		Wort Harong	Opposition of the state of the	tillit	- 5	153									163	
Occusion West strategy Genification of the control of			West Haleige	Silailall Diluuggo	COLLING	7	701								100	132	
Omeral Metal strength Confired 4.6 3.1 1. <th< td=""><td>Orom</td><td>IIa</td><td>West Harerge</td><td>Chiro Iown</td><td>Conflict</td><td>43</td><td>28</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td>43</td><td>28</td><td></td></th<>	Orom	IIa	West Harerge	Chiro Iown	Conflict	43	28	1							43	28	
Onemala Wist Elevege Machine Manifolizative Troop Confict 41 321 1	Orom	ila	West Harerge	Gelemso Administrative Town	Conflict	87	596	1							87	296	
Omenia Wilk Hergig Minchina Administrative Toys Certific 34 715 1	Orom	ia	West Harerge	Hirna Administrative Town	Conflict	119	321	1	32	115	1				151	436	
Omenial Mary Sheesa Annial Corlid 34 77 1 2	Orom.	ia	West Harerge	Machara Administrative Town	Conflict	44	181	1			,				44	181	
Omesalty West Shoot Adalt begrey Certified 47 11.2 6.1 6.2 6.1 6.1 6.1 6.1 6.1 6.2 6.1 6.1 6.1 6.1 6.2 6.1 6.1 6.2 6.2 6.1 6.1 6.2 6	Orom	ia	West Shewa	Dendi	Conflict	34	77	1							34	77	
Ornmala West-Stewen Geoffice Seep Ceoffice 1 7	Orom	i	West Shewa	Ambo Town	Conflict	47	132	1	61	363	1				108	495	
Opensial Mest Siewed Bial-Office Conflict C 1,009 3,90 6 6 6 6 6 6 1,50 3,10 <	Orom	.5	West Shewa	Adda Berga	Conflict			,	306	1.761	4	,		,	306	1.761	
Optimization Conflict	C	is	West Shewa	Bako Tihe	Conflict				1 009	3 008		469	1 952	cr	1 478	5,050	
Opticalization Optical	oron C		West Shewa	Liben lawi	Conflict				200,7	330	o m	2	1001)	0/2/17	330	
Opensyl English Cell (1) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		5 .	West Stewa	T-LIDGEL DOWN	1711100				2	200	ז	00.5	000		0, 0,	000	
Optimization Confired Geologie 28.91/2 25.72 4.04.25	Orom		West Shewa	loke Kutaye	Confillet		- 500	-				071	060	7	071	969	
Signature Zine I Bishine Zurilla Conflict 4,885 2,315 15 2,92 9 9 4,885 2,315 15 2,92 9 9 2,94 4,885 2,83 1 2,92 9	Orom	lia l'otal				68,018	336,//5	379	41,236	240,399	145	14,958	85,503	446	124,212	1/9'799	
Signama Zone II Havassas Zula Conflict 4.78 4.78 2.72 9 - 4.78 4.78 2.78 9 - 4.78 4.78	Sidam	ъ	Zone 1	Belate Zuria	Conflict	4,685	28,315	15							4,685	28,315	
Selement Zone I Hemasoa Zural Conflict 4.55 5,63 6.53 7 <td>Sidam</td> <td>Ja.</td> <td>Zone 1</td> <td>Hawassa Zuria</td> <td>Conflict</td> <td></td> <td></td> <td></td> <td>478</td> <td>2,282</td> <td>6</td> <td></td> <td></td> <td></td> <td>478</td> <td>2,282</td> <td></td>	Sidam	Ja.	Zone 1	Hawassa Zuria	Conflict				478	2,282	6				478	2,282	
Septime Zone I Better Chiled 465 561 1 -	Sidam	la et	Zone 1	Hawassa Zuria	Flash Flood	254	1,233	4				•			254	1,233	
Signata Zone I Ante Chido Conflict c c 124 To c <t< td=""><td></td><td>в</td><td>Zone 1</td><td>Bensa</td><td>Conflict</td><td>465</td><td>5,061</td><td>1</td><td></td><td></td><td></td><td>•</td><td></td><td></td><td>465</td><td>5,061</td><td></td></t<>		в	Zone 1	Bensa	Conflict	465	5,061	1				•			465	5,061	
Sighana Core II Corrillet Co		ıa	Zone 1	Aleta Chiko	Conflict				113	709	2				113	709	
Cone I Bontha Conflict		la et	Zone 1	Bona Zuria	Conflict				22	154	1				22	154	
Cone 1 Chiri Conflict	Sidam	la et	Zone 1	Boricha	Conflict				84	300	3				84	300	
Zone 1 Hawkel Conflict	Sidam	er.	Zone 1	Chiri	Conflict				464	2,659	1	621	4,302	1	1,085	6,961	
Cone 1 Hubb Conflict	Sidam	E.	Zone 1	Hawela	Conflict				83	368	2				83	368	
Cone II Won coho Conflict	Sidam	9	Zone 1	Hula	Conflict			,	72	414	2	,			72	414	
Cone II. Alter a Montholo Conflict - <th< td=""><td>Sidam</td><td>2 0</td><td>Zone 1</td><td>Wonocho</td><td>Conflict</td><td></td><td> </td><td> </td><td>1/11</td><td>813</td><td>1 0</td><td>1</td><td>ŀ</td><td></td><td>141</td><td>213</td><td></td></th<>	Sidam	2 0	Zone 1	Wonocho	Conflict				1/11	813	1 0	1	ŀ		141	213	
Total Final condition Conflict 1 2.2 2.4 3.1 2.2 2.0 1.1 2.2 2.0 1.1 2.2 2.0 1.1 2.2 2.0 2.3 2.0 2.2 2.0 2.2 2.0 2.2 2.0 2.2 2.0 2.2 2.0 2.2 2.0 2.2 2.0 2.2 2.0 2.2 2.0	Sidam	2 0	Zone 1	Aleta Wondo	Conflict				223	327) (1	1	ŀ		2 2	327	
Total Conflict Conflict 1 2.3 12.2 1.0 2.10	and in	2 (70007		tillaco				3	1	,	908	3 105	c	204	2 0 0	
Total Alle Especial Woreda Conflict 5,404 34,609 20 1,53 8,147 31 1,107 6,487 4 7,974 Alle Especial Woreda Alle Especial Woreda Conflict 5,404 1,435 5 1,150 1,150 2 200 Amaro Special Woreda Conflict 5,604 3 2,43 1,1435 5 - - 0 1,150 2 200 Buril Special Woreda Buril Special Woreda Conflict 25 1,256 1 -	Sidam		Zone 1	Toticha	Conflict					122		400	67,7	n	400	2,103	
Alle Especial Woreda	Sidan	er -	7 one 1	leticna	Conflict			, 5	57	271					23	122	
Amile Especial Woreda Alle Especial Woreda Conflict 5.89 22.96 1.45 2.43 1.45 2.00 1,150 2.00 Basketo Special Woreda Conflict 76 454 3 2.43 1,435 5 7 7 76 Basketo Special Woreda Conflict 76 454 3 - - - - 7 7 7 Busketo Special Woreda Busification Conflict - - - - - - - - 7 7 7 - <	Sidam	na Total				5,404	34,609	20	1,543	8,147	32	1,027	6,487	4	7,974	49,243	
Amaro Special Woreda Conflict 585 22,562 13,433 11,435 5 - - - 76 Basketo SP Woreda Conflict 76 4,54 3 1,435 5 - - - 76 Burji Special Woreda Burji Special Woreda Lonflict 25 1,256 1 - - - - - 76 50 Burji Special Woreda Burji Special Woreda Lonflict 287 1,26 1 -<	SNNP		Alle Especial Woreda	Alle Especial Woreda	Conflict							200	1,150	2	200	1,150	
Basketo Basketo SP Woreda Conflict 76 454 3 - - - - - 76 Basketo Burji Specal Woreda Conflict 250 1,256 1 - - - - - - 550 Burji Specal Woreda Derakhe Especial Woreda Conflict -<	SNNP		Amaro Special Woreda	Amaro Special Woreda	Conflict	5,895	22,962	13	2,443	11,435	2				8,338	34,397	
Burji Special Woreda Burji Special Woreda Conflict 250 1,256 1 -	SNNP		Basketo	Basketo SP Woreda	Conflict	9/	454	m							92	454	
Derashe Especial Woreda Conflict 287 1.86 1.8 1.383 10,257 5 1,383 1.383 <td>SNNP</td> <td></td> <td>Burji Special Woreda</td> <td>Burji</td> <td>Conflict</td> <td>250</td> <td>1,256</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>250</td> <td>1,256</td> <td></td>	SNNP		Burji Special Woreda	Burji	Conflict	250	1,256	1							250	1,256	
Gamo Minta Abaya Landside 287 1,865 1 -<	SNNP		Derashe Especial Woreda	Derashe Especial Woreda	Conflict			•	•	•		1,383	10,257	Ŋ	1,383	10,257	
Gamo Gerese Landslide 26 12 13 13 1 - - 49 - 49 Gofa Gorda Landslide 300 1,249 5 - <td>SNNP</td> <td></td> <td>Gamo</td> <td>Mirab Abaya</td> <td>Landslide</td> <td>287</td> <td>1,865</td> <td>1</td> <td></td> <td></td> <td>,</td> <td></td> <td></td> <td></td> <td>287</td> <td>1,865</td> <td></td>	SNNP		Gamo	Mirab Abaya	Landslide	287	1,865	1			,				287	1,865	
Goffa Demited Goffa Landslide 45 270 1 -	SNNP		Gamo	Gerese	Landslide	26	172	1	23	137	₽				49	309	
Gofa Gee Gofa Landside 370 1,849 5 - <td>SNNP</td> <td></td> <td>Gofa</td> <td>Demba Gofa</td> <td>Landslide</td> <td>45</td> <td>270</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>45</td> <td>270</td> <td></td>	SNNP		Gofa	Demba Gofa	Landslide	45	270	1							45	270	
Gofa Melo Kaza Landslide 979 5.874 7 393 2.358 3 1.23 800 1 4,495 Gurage Abschage Conflict - - - 1 13 1,28 2 1 7 792 Gurage Abschage Conflict - - - 1 1 2 1 2 1 1 2 1 1 1	SNNP		Gofa	Geze Gofa	Landslide	300	1,849	2		•		•			300	1,849	
Gurage Mesken Conflict 693 4,714 7 99 718 2 - 792 792 Gurage Abssflege Conflict 7-8 - - 173 1,088 2 - - - - 173 1,088 -<	SNNP		Gofa	Melo Koza	Landslide	979	5,874	7	393	2,358	m	123	800	1	1,495	9,032	
Gurage Abesthege Conflict 7-8 5,148 - - 173 1,058 2 186 1,140 2 359 Hadrya Dune Ornflict 415 2,765 10 - <td>SNNP</td> <td></td> <td>Gurage</td> <td>Meskan</td> <td>Conflict</td> <td>693</td> <td>4,714</td> <td>7</td> <td>66</td> <td>718</td> <td>2</td> <td></td> <td></td> <td></td> <td>792</td> <td>5,432</td> <td></td>	SNNP		Gurage	Meskan	Conflict	693	4,714	7	66	718	2				792	5,432	
Hadrya Dune Conflict 758 5,148 20 - - - - - 758 5,148 20 - - - - - 758 - <	SNNP		Gurage	Abeshege	Conflict				173	1,058	2	186	1,140	2	329	2,198	
Hadiya Misrak Badawacho Conflict 415 2,765 10 -	SNNP		Hadiya	Dune	Conflict	758	5,148	20	•	•		•			758	5,148	
Hadiya Misrak Badawacho Seasonal Flood 28 157 1 - - - - - 28 Hadiya Shashogo Conflict 53 3724 2 30 210 1 - - - 101 Seasonal Flood Sassonal Flood 534 3724 2 - - - - - 534 3 Hadiya Soro Conflict 393 2,637 11 - - - - - - 939 2	SNNP		Hadiya	Misrak Badawacho	Conflict	415	2,765	10	,			,			415	2,765	
Hadiya Shashgo Conflict 71 497 2 30 210 1 - - - 5101	SNNP		Hadiya	Misrak Badawacho	Seasonal Flood	28	157	1	•	•	•	•			28	157	
Hadiya Shashogo Seasonal Flood 534 3,724 3 - - - - - - 534 Hadiya Soro Conflict 393 2,637 11 - - - - - 393	SNNP		Hadiya	Shashogo	Conflict	7.1	497	2	30	210	1	1			101	707	
Hadiya Soro Conflict 393 2,637 11 · · · · · · 393	SNNP		Hadiya	Shashogo	Seasonal Flood	534	3,724	m		•					534	3,724	
	SNNP		Hadiya	Soro	Conflict	393	2,637	11					,		202	763 6	

Region	Zone	Moreda	Canac											
				¥	Individuals	Sites		Individuals	sites	E E	Individuals	Sites		
SNNP	Hadiya	Gembora	Conflict	52	352	Η.		. :			-		25	352
SNNP	Hadiya	Lemo	Conflict	23	134	1	21	114	1				44	248
SNNS	Hadiya	Mirab Soro	Conflict	134	/33	4							134	/33
SNNP	Hadiya	Fonko City Administration	Conflict	277	1,166	4			•				277	1,166
SNNP	Kembata Tembaro	Kediada Gamella	Conflict	283	2,016	o 1							283	2,016
ANNS	Kembata lembaro	Anigacha	Conflict	210	1,518	n	54	309	-				253	1,827
ANNO	Kombata Tembara	Variablya Varha Bira	Conflict	134	200	0 =							134	200
a N	Kemhata Tembaro	Dova Gena	Conflict	77	447	4 (1							77	447
a Na	Kembata Tembaro	Hadero Timito	Conflict	202	1 397	יו ני							205	1 397
ONNO	Kembata Tembaro	Tembaro	Conflict	62	418	0 00							62	418
ANN S	Kembata Tembaro	Adilo	Conflict	99	308	0 0							99	308
ANNS ANNS	Konso	Karat Zuria	Conflict	527	308	7 (1 170	7 298	σ	1 697	10 495
QNN	School	Sogon Ziria	Conflict	135	697	1 -	125	7.97	-	5,4,5	3 341	י ני	2,037	4 805
ANNO	Konso	Kolme Cluster	Conflict	T22	/60	1 .	C7T	/0/	1 .	239	1,663	0 4	239	1,663
aNNS	Konso	Kena	Conflict				370	2.531	2		1,000		370	2,531
avas	Konso	Karat Ketema	Conflict				2 ,	100		106	689	-	106	639
MNS	Silti	Mierah Azenet Berbere	Conflict	155	554	2							155	554
ANNS	Silti	Misrak Azenet Berbere	Conflict	33	199								33	199
SNNP	Siti	Sankura	Conflict	74	361	2							74	361
SNNP	Silti	Wilbareg	Conflict	199	617	c	25	175	1				224	792
SNNP	Silti	Worabe Ketema Astedader	Conflict	242	928	4							242	958
SNNP	Siti	Alicho Woriro	Conflict	108	617	2							108	617
SNNP	Silti	Kibet Town Administration	Conflict	52	407	П				21	120	1	73	527
SNNP	South Omo	Bena Tsemay	Conflict							137	685	1	137	685
SNNP	South Omo	Dasenech (Kuraz)	Flash Flood	7,758	36,757	10		,		•	,		7,758	36,757
SNNP	South Omo	Dasenech (Kuraz)	Seasonal Flood	4,157	19,399	14	1,391	6,634	c				5,548	26,033
	South Omo	South Ari (Bako Gazer)	Conflict							282	1,105	m	282	1,105
Į,	Wolayita	Diguna Fango	Conflict	405	2,453	2				103	899	2	208	3,121
	Wolayita	Kindo Dida	Landslide	595	4,312	7							595	4,312
(May 24 - July 9 2022) SNNP	Wolayita	Kindo Koysha	Landslide	273	1,632	v.							273	1,632
SNNP	Wolayita	Abela Abaya	Flash Flood	009	3,836	4							009	3,836
SNNP	Wolayita	Damot Sore	Landslide	110	770	2							110	770
SNNP	Wolayita	Damot Weydie	Flash Flood	109	826	2	. :	. ;					109	826
SNNP	Wolayita	Damot Weydie	Landslide				44	260	-1				44	260
SNNP	Wolayıta	Damot Weydie	Seasonal Flood				52	175			-		25	1/5
ANNS	Wolayita	Kawo Koysna	Landslide				06 2	5/8	7		1		99	5/8
ANNS	Wolayita	Damot Pulaca	Conflict				5 %	516	2 6	74	444	-	160	7+6 096
ANNS	Yem	Yem Special Woreda	Landslide	20	230	1							20	230
SNNP Total				27,937	142,538	195	5,506	28.662	33	4.587	29.310	37	38,030	200,510
Somali	Afder	Chereti/Weyib	Drought	869	5,214	2							869	5,214
Somali	Afder	Chereti/Weyib	Seasonal Flood	876	5,256	1							876	5,256
Somali	Afder	Dolobay	Conflict				280	1,680	1		,		280	1,680
Somali	Afder	Dolobay	Drought	1,290	7,740	3							1,290	7,740
Somali	Afder	Dolobay	Seasonal Flood	457	2,742	1							457	2,742
Somali	Afder	Hargele	Drought	1,258	7,548	က	627	3,762	1	450	2,700	1	2,335	14,010
Somali	Afder	Raso	Conflict	1,270	7,620	1							1,270	7,620
Somali	Afder	Raso	Drought	285	4,500	2				89	200	1	650	2,000
Somali	Afder	Bare	Drought	3,499	20,994	6	70	420	1				3,569	21,414
Somali	Afder	god God	Drought	686	5,934	m							686	5,934
Somali	Afder	Qoohle	Drought	1,079	6,474	m ·	945	5,670	4				2,024	12,144
Somali	Arder	serer/Elkere	Conflict	490	2,940	П						. '	490	2,940
Somali	Arder	Serer/Elkere	Drought		. !					2,030	13,480	m	2,030	13,480
Somali	Afder	West Imi	Conflict	180	1,300		- 000	- 0	, (180	1,300
Somali	Aluel	Hidet	Seasonal rioou	9 774	2,800	1 01	T,003	006'0	7	140	840		9 914	59,730
Somali	Dawa	Hudet	Drought	1110	2000	1			+		2 0	•	1100	101100
			J One					,		750	4.500	Ľ	750	4.500

Conflict 140 141 14																otal Individuals	lotal Sit
weat Design Month Chart 1.0 <th< th=""><th>Dillo</th><th>negion.</th><th>20107</th><th>B</th><th>- Causa</th><th></th><th>Individuals</th><th>Sites</th><th></th><th>ndividuals</th><th>Siles</th><th></th><th></th><th>Sittes</th><th></th><th></th><th></th></th<>	Dillo	negion.	20107	B	- Causa		Individuals	Sites		ndividuals	Siles			Sittes			
Model Model <th< td=""><td>Somali</td><td></td><td>Dawa</td><td>Moyale</td><td>Drought</td><td></td><td></td><td></td><td>2,165</td><td>12,990</td><td>9</td><td>1,405</td><td>8,430</td><td>7</td><td>3,570</td><td>21,420</td><td></td></th<>	Somali		Dawa	Moyale	Drought				2,165	12,990	9	1,405	8,430	7	3,570	21,420	
Montal Death Original 1.00	Somali		Dawa	Mubarak	Conflict	320	2,100	н	875	5,250	2				1,225	7,350	
monta bixes chicket 1249 412 <t< td=""><td>Somali</td><td></td><td>Dawa</td><td>Mubarak</td><td>Drought</td><td></td><td>. '</td><td></td><td>1,035</td><td>6,210</td><td>c</td><td>187</td><td>1,122</td><td>1</td><td>1,222</td><td>7,332</td><td></td></t<>	Somali		Dawa	Mubarak	Drought		. '		1,035	6,210	c	187	1,122	1	1,222	7,332	
weath Does cold of the cold of th	Somali		Dawa	Qadhadhumo	Conflict	1,596	9,576	9	180	1,080	1	244	1,464	2	2,020	12,120	
weath being being being 4170 5 4170 6 7 7 7 1 2010 weath Dougl content Dougl Content Dougl 4170 5 7 7 7 7 1 2010 weath Dougl content Content Dougl Content 200 7	Somali		Dawa	Qadhadhumo	Drought				759	4,554	4	69	414	т	828	4,968	
Montal Occord Designation Condition 1,200	Somali		Doolo	Boh	Drought	695	4.170	ısı		. '		130	780	1	825	4,950	
Montal Obole Oriental	Somali		Doolo	Danot	Drought	1.250	7,500	Ŋ							1.250	7.500	
Separal Oncol Cold interact County 150	Somali		Doolo	Daratole	Drought	308	1.848	2							308	1.848	
Separati Oxodo Condition Condition Type Type </td <td>Someli</td> <td></td> <td>oloo</td> <td>Gal Hamer</td> <td>Drought</td> <td>165</td> <td>Opp</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>165</td> <td>Opp</td> <td></td>	Someli		oloo	Gal Hamer	Drought	165	Opp	-							165	Opp	
contact Displey Light P(1)B Conflict	Comple		oloo	cipe la C	Drough+	1 300	7 800	ı							1 300	7 800	
contact Dough 1,000 <	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2000	41	tigen	2001	200)	02.6	000	-				7,000	000,4	
contact Contact Contact Light 1.50	Somail		Doolo	Lanel Yu Ob	Conflict	. !	. !		3/0	7,220	-				3/0	7,220	
consist Dood of whited Mondet Douglet 1,200 <td>Somali</td> <td></td> <td>Doolo</td> <td>Lahel Yu'Ub</td> <td>Drought</td> <td>1,505</td> <td>9,030</td> <td>m</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1,505</td> <td>9,030</td> <td></td>	Somali		Doolo	Lahel Yu'Ub	Drought	1,505	9,030	m							1,505	9,030	
Separal Eft. Uggadada Confirst 3,72 4,62 0 <th< td=""><td>Somali</td><td></td><td>Doolo</td><td>Warder</td><td>Drought</td><td>1,900</td><td>11,400</td><td>7</td><td>,</td><td>,</td><td>,</td><td>,</td><td>,</td><td>,</td><td>1,900</td><td>11,400</td><td></td></th<>	Somali		Doolo	Warder	Drought	1,900	11,400	7	,	,	,	,	,	,	1,900	11,400	
Spenal Spenal Signification Condition 120 1,250 1,250 1 2 1,250 1 2 1,250 1 2 1,250 1 2 1,250 1 2 2 1 2,250 2	Somali		Erer	Lagahida	Conflict	1,702	10,212	9							1,702	10,212	
Separation of the control of subtack of the control of subtack of the control of subtack of the control of control of the control of the control of control of the control of the control of the control of control of the contr	Somali		Erer	Lagahida	Drought	270	1.620	1							270	1.620	
consist condition Condition 1 condition Condition 1 condition 1 condition 2 c	Somali		Frer	Calahad	Conflict	1,588	9 528	00							1.588	9 5 28	
consult first Windpy Conflict 134-544 18,732 4 7 7 13-75 Soesal first Guinne Conflict 135-54 18,324 4 7 7 12-75 Soesal first Humble Conflict 135-54 13,33 4 7 7 7 12-75 Soesal first Humble Conflict 135-25 7,39 6 7 7 7 7 12-75 Soesal first Humble Conflict 135 13,29 6 7 7 7 7 13-75 Soesal first Humble Conflict 135 13,29 1 7 7 13-75 Soesal first Dought Conflict 135 13,20 1 13-75 13-75 Soesal first Dought 13-75 13-75 1 2 2 2 2 2 2 <t< td=""><td>Some</td><td></td><td>1 1 1</td><td>Dod electron</td><td>Drough+</td><td>9</td><td>03000</td><td>,</td><td></td><td></td><td></td><td>90</td><td>023</td><td>-</td><td>95</td><td>520</td><td></td></t<>	Some		1 1 1	Dod electron	Drough+	9	03000	,				90	023	-	95	520	
contact official 15.54 of 1.0	30111811			Salatiau	Dioagili							Co	0,00	1	50 50	0,00	
Semant Start Conficial 1.55.51 1.55.9 1.55	Somali		rer	wangay	Conflict	13/	778	7 ;							13/	778	
Contract Contract Contract Contract Contract 1,225 7,300 0 0 0 1,225 1,225 1,225 0 0 1,225 1,225 0 0 0 0 1,225 0 0 0 1,225 0	Somali		Fatan	Babile	Conflict	19,454	116,724	14							19,454	116,724	
Somethill Splant Visitation Consist 4.55 5.70 1 2 2.50 3.50	Somali		Fafan	Gursum	Conflict	1,225	7,350	9							1,225	7,350	
Somal Fight Conflict 4,355 2,370 0 7 7,55 4,300 3 4,900 <td>Somali</td> <td></td> <td>Fafan</td> <td>Hareshen</td> <td>Drought</td> <td>95</td> <td>570</td> <td>Т</td> <td></td> <td></td> <td>•</td> <td></td> <td>•</td> <td></td> <td>95</td> <td>570</td> <td></td>	Somali		Fafan	Hareshen	Drought	95	570	Т			•		•		95	570	
Somal 14pp 14pp <t< td=""><td>Somali</td><td></td><td>Fafan</td><td>Tuliguled</td><td>Conflict</td><td>4,285</td><td>25,710</td><td>4</td><td></td><td></td><td></td><td>705</td><td>4,230</td><td>m</td><td>4,990</td><td>29,940</td><td></td></t<>	Somali		Fafan	Tuliguled	Conflict	4,285	25,710	4				705	4,230	m	4,990	29,940	
Somal Stefa Jugge Cry Administration Conflict 180 1,000 1 2 3 3 2,124 3 3,124 3,189 2 3 3,124 3,189 3<	Somali		Fafan	Jijiga	Conflict	303	1,818	c							303	1,818	
Sommal Sign Total Total Total Sign	Somali		Fafan	Ligipa City Administration	Conflict	180	1.080	-						,	180	1.080	
Command Fight Complex 1.5 <	Some		200	original desired	Oronight	9	9	•				260	2 21.4	٠	360	2,000	
Spenal Jant Average Original 715 470 2 </td <td>il care</td> <td></td> <td>5 5 5</td> <td>Schulle Control</td> <td>445000</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>600</td> <td>1 0 11</td> <td>4 -</td> <td>505</td> <td>2,7</td> <td></td>	il care		5 5 5	Schulle Control	445000							600	1 0 11	4 -	505	2,7	
Spinal jact Area Congst 472 2,42 2	1000		1010	Og-wajaic	110000	100	6					S	000	1	0 0	000	
Somal Jaint Dage Drought 471 1,554 3 2 2 2,555 Somal Jaint Object Drought 2,655 1,554 3 2 2 2,555 Somal Jaint Gishlano Drought 2,055 1,354 3 2 2 2 2 2 Somal Jaint Oligiblus Drought 2,055 1,356 3 2 3 2 3 2 3 3 3 3 3 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 <td>Somali</td> <td></td> <td>Jaidi</td> <td>Aware</td> <td>Drougnt</td> <td>00/</td> <td>4,710</td> <td>7</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>00/</td> <td>4,710</td> <td></td>	Somali		Jaidi	Aware	Drougnt	00/	4,710	7							00/	4,710	
Sommal Jant Obg Dought 2.05 1.6.4 a 1 2.9 2.9 Sommal Jant Obg Obg Dought 2.05 1.6.4 a 1 2 2.9 Sommal Jant Gonngado Dought 2.05 13.20 1 2 2 2 Sommal Jant Dought 2.05 1.3.0 1 2 2 2 2 Sommal Jant Dought 2.05 1.3.0 1 2 <th< td=""><td></td><td></td><td>Jarar</td><td>Daror</td><td>Drought</td><td>471</td><td>2,826</td><td>m ·</td><td></td><td></td><td></td><td></td><td></td><td></td><td>471</td><td>2,826</td><td></td></th<>			Jarar	Daror	Drought	471	2,826	m ·							471	2,826	
Sommal Jinger Gelshund Drought 2,285 13,23 5 - <			Jarar	Dig	Drought	569	1,614	-1							569	1,614	
Somali jant Groupschol Conflict 2481 2,886 1 - <			Jarar	Gashamo	Drought	2,205	13,230	2			,			,	2,205	13,230	
June Sephebra Conflict Land			Jarar	Gunagado	Drought	481	2,886	1		•	,			,	481	2,886	
Jame Degelablur Conflict 46 776 7 5 5 3 6 46 Korde Boddey Dought 24 478 1 7 5 5 3 5 7 9 7	Somali		Jarar	Bil'ilbur	Drought	220	1,320	7	,		,	36	216	1	256	1,536	
Jame Doegle-blut Drought 245 4170 1 - - 550 330 330 795 Korahe Doegle-weyin Dought 409 7,446 1 -	Somali		Jarar	Degehabur	Conflict	46	276	1							46	276	
Korahe Bodeley Pought 409 7,84 408 7,84 6 408 7,84 8 408 7,84 7 7 7 8 8 409 7,84 7 7 7 7 608 7 7 7 7 8 9 6 7 7 7 7 9 9 9 4 6 7 7 7 7 9 <td>Somali</td> <td></td> <td>Jarar</td> <td>Degehabur</td> <td>Drought</td> <td>245</td> <td>1,470</td> <td>1</td> <td></td> <td></td> <td></td> <td>550</td> <td>3,300</td> <td>2</td> <td>795</td> <td>4,770</td> <td></td>	Somali		Jarar	Degehabur	Drought	245	1,470	1				550	3,300	2	795	4,770	
Korahe Debeweyin Drought 409 5,64 2 - <td>Somali</td> <td></td> <td>Korahe</td> <td>Bodaley</td> <td>Drought</td> <td>89</td> <td>408</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>89</td> <td>408</td> <td></td>	Somali		Korahe	Bodaley	Drought	89	408	1							89	408	
Korahe Debeweyin Seasonal Flood 94 \$64 2 - <th< td=""><td>Somali</td><td></td><td>Korahe</td><td>Debeweyin</td><td>Drought</td><td>409</td><td>2,454</td><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td><td>409</td><td>2,454</td><td></td></th<>	Somali		Korahe	Debeweyin	Drought	409	2,454	2							409	2,454	
Korahe E-ogaden Dought 260 1,560 2 - <td>Somali</td> <td></td> <td>Korahe</td> <td>Debeweyin</td> <td>Seasonal Flood</td> <td>94</td> <td>264</td> <td>2</td> <td></td> <td></td> <td>,</td> <td></td> <td></td> <td>,</td> <td>94</td> <td>564</td> <td></td>	Somali		Korahe	Debeweyin	Seasonal Flood	94	264	2			,			,	94	564	
Korahe Goglo Drought 448 2,688 4 - - - - - 448 Korahe Kebridehar Brought 470 2,830 1 - <t< td=""><td>Somali</td><td></td><td>Korahe</td><td>El-ogaden</td><td>Drought</td><td>260</td><td>1.560</td><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td><td>260</td><td>1.560</td><td></td></t<>	Somali		Korahe	El-ogaden	Drought	260	1.560	2							260	1.560	
Korahe Kebridehar Drought form 410 2,820 5 - <	Somali		Korahe	OlaoS	Drought	448	2.688	4							448	2.688	
Korahe Kebridebar Fiash Flood 516 3,096 1 - - 516 530 Korahe Shilabo Confight 353 3,986 1 - - - - 530 Korahe Shilabo Confight 155 930 1 - </td <td>Somali</td> <td></td> <td>Korahe</td> <td>Kehridehar</td> <td>Drought</td> <td>470</td> <td>2,820</td> <td>· Lr</td> <td></td> <td></td> <td></td> <td>230</td> <td>1 380</td> <td>-</td> <td>200</td> <td>4 200</td> <td></td>	Somali		Korahe	Kehridehar	Drought	470	2,820	· Lr				230	1 380	-	200	4 200	
Korate American Treastration Treastration Free conflict 53.0 3.180 2 - - - - - - 5.50 Korate Shilabo Conflict 31.80 2,180 3 - </td <td>Some</td> <td></td> <td>Korsho</td> <td>Kohridohar</td> <td>Electricity of the control of the co</td> <td>2,1</td> <td>3 006</td> <td>) -</td> <td></td> <td></td> <td></td> <td>2</td> <td>e de la companya de l</td> <td>1</td> <td>20, 11</td> <td>3 096</td> <td></td>	Some		Korsho	Kohridohar	Electricity of the control of the co	2,1	3 006) -				2	e de la companya de l	1	20, 11	3 096	
Korahe Maranh Confoignt 135 9,180 2 - <td>Soman</td> <td></td> <td>Volgille</td> <td>Venidellal</td> <td>DOOL HEED</td> <td>010</td> <td>3,030</td> <td>- (</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>010</td> <td>3,030</td> <td></td>	Soman		Volgille	Venidellal	DOOL HEED	010	3,030	- (010	3,030	
Korahe Similabo Conflict 3.38 2.328 3 7 7 1.55 3.88 Korahe Higolay Drought 388 2.328 3 -	Somail		Norane	Marsin	Drought	530	3,180	7							030	3,180	
Korahe Sinilabo Drought 388 3.23 3 - - - 7 738 Korahe Highlelay Drought 77 422 1 - - - - - 7 77 Korahe Highlelay Drought 77 422 1 -	Somali		Korane	Shilabo	Conflict	155	930	-							155	930	
Korahe Higslinkaye Drought 77 462 1 - <td>Somali</td> <td></td> <td>Korahe</td> <td>Shilabo</td> <td>Drought</td> <td>388</td> <td>2,328</td> <td>m</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>388</td> <td>2,328</td> <td></td>	Somali		Korahe	Shilabo	Drought	388	2,328	m							388	2,328	
Korahe Lasathankayre Drought 96 576 1 - 150 900 1 246 Korahe Skorahe Sheabath Drought - - - - 150 900 1 246 Uben Deka Seftu Conflict 6,833 40,988 36 633 4,188 9 - - 7,256 4 Uben Deka Seftu Conflict 6,2 - - 90 - - 7 40 - 7 1,26 - - - 7 -	Somali		Korahe	Higlolay	Drought	77	462								77	462	
Korahe Shekosh Drought .	Somali		Korahe	Laasdhankayre	Drought	96	216	1				150	006	1	246	1,476	
Uben Deta Seftu Conflict 6.833 44,998 36 693 4,118 9 - - 7,226 2 Uben Dolo Odo Conflict 450 2,700 1 - - 40 240 - 440 Uben Dolo Odo Conflict 450 2,700 1 - - - - - 450 - - - - - 440 -	Somali		Korahe	Shekosh	Drought							150	006	1	150	006	
Uben Deka Seffu Drought 40 240 1 40 Uben Dollo Oddo Conflict 615 3,690 2	Somali		Liben	Deka Seftu	Conflict	6,833	40,998	36	693	4,158	6			,	7,526	45,156	
Uben Dole Odo Conflict 450 2 700 1 - - - - 450 Uben Dole Odo Flash Floyd 276 1,656 1 -	Somali		Liben	Deka Seftu	Drought	,	,		,		,	40	240	1	40	240	
Uben Dolo Odo Flash Flood 276 1.66 1 - </td <td>Somali</td> <td></td> <td>Liben</td> <td>Dolo Odo</td> <td>Conflict</td> <td>450</td> <td>2,700</td> <td>н</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>450</td> <td>2,700</td> <td></td>	Somali		Liben	Dolo Odo	Conflict	450	2,700	н							450	2,700	
Liber Delo Odo Flat Flat Conflict 276 1,666 1 - - - - - - 76 - <	Somali		Liben	Dolo Odo	Drought	615	3,690	2							615	3,690	
Uben Filtu Conflict 5,283 31,698 25 -	Somali		Liben	Dolo Odo	Flash Flood	276	1,656	1	,	•	,		,		276	1,656	
Ubben Filture Drought brought 87 522 1 552 1 552 1 552 1 5 1 2 1 2 2 2 2 2 2 2 2 2 2 2 3 2 3 2 3 2 3 3 2 3 4 3 4 3 4 3 4 4 4 4 4 4 3 4 3 4 3 4 3 4 4 4 4 4 4 3 4 4 4 4 4 4 4 4 4 4 3 4 3 4 3 4 4 3 4 4 4 4 4	Somali		Liben	Filtu	Conflict	5,283	31,698	25	,		,	,	,		5,283	31,698	
Liber Filtu Seasonal Flood 150 2 - - - - - - 150 Uber Karsa Dulla Conflict 4,13 24,678 11 233 1,384 2 3,034 5 4,685 7 Uber Korro Baqaqas Conflict 416 2,496 1 823 4,938 1 - 1,239 305 - 1,239 305 - - 1,239 - <td>Somali</td> <td></td> <td>Liben</td> <td>Filtu</td> <td>Drought</td> <td>87</td> <td>522</td> <td>н</td> <td>55</td> <td>330</td> <td>1</td> <td></td> <td></td> <td></td> <td>142</td> <td>852</td> <td></td>	Somali		Liben	Filtu	Drought	87	522	н	55	330	1				142	852	
Uben Karsa Dulla Conflict 4,113 2,4678 11 2,33 1,398 2 3,994 5 4,685 5 1,000 1,0	Somali		Liben	Filtu	Seasonal Flood	150	006	2	,	•	,		,		150	006	
Liben Karsa Dulla Drought -	Somali		Liben	Karsa Dulla	Conflict	4,113	24,678	11	233	1,398	2	339	2,034	Ŋ	4,685	28,110	
Uben Goro Baqaqsa Conflict 416 2,496 1 823 4,938 1 1,239	Somali		Liben	Karsa Dulla	Drought							305	1,830	2	305	1,830	
	Somali		Liben	Goro Bagadsa	Conflict	416	2000										

Round	Region	Zone	Woreda	Cause	Ŧ	Individuals	Sites		Individuals	Sites	Ξ	Individuals	Sites	Total HH Tc	Total Individuals	Total Sites
									Cipporaini							
	Somali	Liben	Guradamole	Conflict	2,844	17,064	3	250	1,500	1				3,094	18,564	4
	Somali	Liben	Guradamole	Drought	. '		1				450	2,700	1	450	2,700	1
	Somali	Liben	Bogolmaayo	Drought							280	1.680	4	280	1,680	4
	Somali	Liben	Bogolmaavo	Flash Flood	2.178	13,068	1					. '		2.178	13,068	1
	Somali	Nogob	Dihun	Drought	1,240	7,440	9							1,240	7,440	9
	Somali	NogoN	Elwayne	Drought	936	5,616	7							936	5,616	7
	Somali	Nogob	Gerbo	Conflict	32	192	1							32	192	1
	Somali	Nogob	Gerbo	Drought	2,028	12,168	11							2,028	12,168	11
	Somali	Nogob	Segeg	Conflict	45	270	1	,					,	45	270	1
	Somali	Nogob	Segeg	Drought	780	4,680	4	,	1		86	288	2	878	5,268	9
	Somali	Nogob	Ayun	Conflict	20	300	1							20	300	1
	Somali	Nogob	Ayun	Drought							930	5,580	20	930	5,580	2
	Somali	Nogob	Hararey	Drought							525	3,150	2	525	3,150	5
	Somali	dogoN	Horashagah	Drought							897	5.382	7	897	5.382	7
	Somali	Shabelle	Abagaro	Drought	215	1.290	1					10000		215	1.290	
	Somali	Shahelle	Adade	Drought	2 389	14 334	1 01				1 225	7 350	9	3 614	21 684	16
	Somali	Shahelle	Adadle	SeasonalFlood	599	3 990	4				Cia/r	-		665	3 990	4
	Somali	Chaballo	Berano	Drought	282	1 710								285	1710	, ,
	Somali	Shahelle	Denan	Drought	1110	6,660	и п.				1 873	10 938	4	283	17 598	11
	Somali	Chahala	Fact Imi	Conflict	189	1 134	n m				1,023	00000	> ,	189	1 134	1 "
	Somali	Shabelle	Fast Imi	Drought	692	4.614	n				970	5.820	4	1.739	10.434	
	Somali	Shabelle	Elele	Drought	256	1.536								256	1.536	
	Somali	Shabelle	Gode	Drought	299	3,594	m		1		1,428	8,568	9	2,027	12,162	6
	Somali	Shabelle	Gode	Seasonal Flood	150	006	2							150	006	2
	Somali	Shabelle	Kelafo	Drought	406	2,436	2				323	1,938	2	729	4,374	4
	Somali	Shabelle	Kelafo	Seasonal Flood	640	3,840	2		,	,	,	•		640	3,840	2
	Somali	Shabelle	Mustahil	Flash Flood	251	1,506	1							251	1,506	1
Site Assessment	Somali	Shabelle	Mustahil	Seasonal Flood	5,060	30,360	2	. :	. !					5,060	30,360	2
Kound 30		Siti	Atdem	Conflict	230	1,380	н.	250	1,500	П				480	2,880	2
May 24 - July 9 2022)		DIS 33	Ardem	Drougnt	1,249	1,494	n 4	. 000	' '					1,249	7,494	n c
	Somali	E .	Frer	Contilct	1/5	1,050		1,086	6,516	7				1,261	436,7	nc
	Somali	OIC ST	Gablain Gablain	Drought	180	1,080	7 -							180	12,090	7 -
	Somali	Sit	Gablalu	Drought	2.134	12.804	ı m							2.134	12.804	ı m
	Somali	Siti	Gablalu	Flash Flood	200	3,000	1							200	3,000	-
	Somali	Siti	Gota-Biki	Conflict				250	1,500	1				250	1,500	1
	Somali	Siti	Gota-Biki	Drought	140	840	2							140	840	2
	Somali	Siti	Hadgalo	Drought	480	2,880	2	•			-	•		480	2,880	2
	Somali	Siti	Hadgalo	SeasonalFlood	200	4,200	1							200	4,200	1
	Somali	Siti	Miesso	Conflict	2,040	12,240	Ŋ	190	1,140	1	91	246	1	2,321	13,926	7
	Somali	Sig	Miesso	Drought	1,656	9,936	_ ,							1,656	9,936	7
	Somali	DIC STREET	Ossalvi	Flash Flood	130	780								130	7 034	
	Someli	3	o de la composición dela composición de la composición de la composición de la composición dela composición de la composición de la composición dela composición dela composición de la composición dela composición dela composición dela composición dela composición dela composición d	Conflict	125	2,024								125	750	
	Somali Total				135.169	812.642	374	12.974	78.416	47	19.309	117.715	86	167.452	1.008.773	519
	South West Ethiopia Peoples	Bench Sheko	Mizan Aman	Conflict	182	874	4							182	874	4
	South West Ethiopia Peoples	Bench Sheko	Debub Bench	Conflict	395	1,793	7	06	530	1				485	2,323	00
	South West Ethiopia Peoples	Bench Sheko	Gurafereda	Conflict	155	825	1	164	782	1				319	1,607	2
	South West Ethiopia Peoples	Bench Sheko	Shay Bench	Landslide	33	313	П							33	313	1
	South West Ethiopia Peoples	Keffa	Tulo	Landslide				20	126					20	126	
	South West Ethiopia Peoples	Vella	Amous Tourn Administration	Landslide	110	- 503		17	1030	٠,				217	1/1	1 4
	South West Ethiopia Peoples	Mirah Omo	Maii	Conflict	CTT '	100	0 '	120	1,030					120	1,031	+ -
	South West Ethiopia Peoples	Sheka	Anderacha	Conflict	228	1,231	1			١.				228	1,231	1
	South West Ethiopia Peoples	Sheka	Masha	Conflict	416	1,899	1							416	1,899	1
	South West Ethiopia Peoples	Sheka	Yeki	Conflict	1,213	6,783	2							1,213	6,783	2
	South West Ethiopia Peoples Total				2,737	14,319	23	622	3,251	9	'	,		3,359	17,570	59



DTM is made possible thanks to the Bureau of Humanitarian Affairs of the U.S. Agency for International Development (USAID). The opinions expressed in this report are those of the authors and do not necessarily reflect the views of the donor.

ANNEX B SUMMARY TABLE OF RETURN Village Assessment Survey

International Organization for Migration (IOM)	The UN Migration Agency	

			# of Assessed	Returning IDPs	IDPs	Returned Migrants	Host/Receivin	Host/Receiving Community	Other Po	Other Population		
nego.	9 007	Works	Villages	Household	Individual	(Individual)	Household	Individual	Household	Individual	I Otali mus	iotal individuals
Afar	Awsi (Zone 1)	Aysaita	1	120	720						120	720
Afar	Awsi (Zone 1)	Chifra	26	3,085	18,195						3,085	18,195
Afar	Awsi (Zone 1)	Adaa'r	3	295	3,570			•			595	3,570
Afar	Fenti (Zone 4)	Awra	5	1,135	6,595						1,135	6,595
Afar	Fenti (Zone 4)	Gulina	9	1,535	9,210						1,535	9,210
Afar	Fenti (Zone 4)	Yalo	7	1,833	10,998						1,833	10,998
Afar	Fenti (Zone 4)	Ewa	13	1,377	8,262			•			1,377	8,262
Afar	Gabi (Zone 3)	Amibara	1	139	834						139	834
Afar	Gabi (Zone 3)	Awash Fentale	2	230	1,380						230	1,380
Afar	Hari (Zone 5)	Hadelela	5	984	5,904						984	5,904
Afar	Hari (Zone 5)	Telalak	3	120	009						120	009
Afar	Kilbati (Zone 2)	Ab Ala	9	1,110	6,640						1,110	6,640
Afar	Kilbati (Zone 2)	Erebti	2	225	1,250			•			225	1,250
Afar	Kilbati (Zone 2)	Berahile	11	1,085	6,510			•	•		1,085	6,510
Afar	Kilbati (Zone 2)	Koneba	2	069	4,140						069	4,140
Afar Total			96	14,263	84,808			•			14,263	84,808
Amhara	North Gonder	Debark	4	269	2,180				200	200	1,069	2,680
Amhara	North Gonder	Addi Arekay	80	1,458	6,125						1,458	6,125
Amhara	North Gonder	Dabat	4	455	1,590						455	1,590
Amhara	North Shewa (R3)	Shoa Robit City Administration	42	18,170	78,781		653	2,224			18,823	81,005
Amhara	North Shewa (R3)	Eferatana Gidem	44	8,246	39,017	238	2,232	10,666			10,478	49,921
Amhara	North Shewa (R3)	Ataye City Administration	32	8,379	40,778						8,379	40,778
Amhara	North Shewa (R3)	Kewet	28	6,659	35,587		959	4,220	-		7,618	39,807
Amhara	North Shewa (R3)	Antsokiya	13	2,345	10,840	124	745	3,525	-		3,090	14,489
Amhara	North Shewa (R3)	Menz Gera Midir	33	9,495	43,040		761	3,148			10,256	46,188
Amhara	North Shewa (R3)	Tarema Ber	33	5,323	23,678		774	3,393			760,9	27,071
Amhara	North Shewa (R3)	Menz Keya Gabriel	12	2,268	11,463		330	1,629	-		2,598	13,092
Amhara	North Shewa (R3)	Mojan Wedera	38	7,978	36,261		752	3,596	-		8,730	39,857
Amhara	North Shewa (R3)	Menz Mama Midir	29	13,033	55,038		930	1,398			13,663	56,436
Amhara	North Shewa (R3)	Mehal Meda City Administration	25	6,149	28,093		207	379	-		6,356	28,472
Amhara	North Wollo	Gidan	19	6,741	28,159	220	797	3,571			7,538	31,950
Amhara	North Wollo	Guba Lafto	31	7,973	32,315	820	11,205	46,647	-	•	19,178	79,812
Amhara	North Wollo	Raya Kobo	34	16,458	66,674	1,515	5,404	20,229			21,862	88,418
Amhara	North Wollo	Lasta	11	5,816	21,166		2,020	9,420		•	7,836	30,586
Amhara	North Wollo	Habru	35	37,605	117,887	3,298	5,452	19,910		•	43,057	141,095
Amhara	North Wollo	Lalibela City Administration	10	4,255	14,506		3,464	14,504		•	7,719	29,010
Amhara	North Wollo	Meket	20	6,472	25,393	3	315	1,229	-	•	6,787	26,625
Amhara	North Wollo	Wadla	20	11,130	49,552	20	299	1,879	-		11,429	51,481
Amhara	North Wollo	Kobo	15	8,401	33,446	617	13,770	34,888			22,171	68,951
Amhara	North Wollo	Woldiya City Administration	32	12,112	50,168	1,011	24,621	81,040			36,733	132,219
Amhara	North Wollo	Meresa City Administration	14	8,655	34,806	1,022	2,866	29,788		•	14,521	65,616
Amhara	North Wollo	Filakit City Administration	4	3,690	13,849	2	1,998	90'9		•	5,688	119,911
Amhara	North Wollo	Gazo	9	1,932	7,503	80	762	3,020			2,694	10,531
Amhara	North Wollo	Gashena City Administration	н	258	2,232						558	2,232
Amhara	North Wollo	Angot	11	2,989	10,283		1,062	3,539	-		4,051	13,822
Amhara	North Wollo	Bugna	9	1,333	5,843	9	1,639	6,560			2,972	12,409
Amhara	Oromia	Artuma Fursi	12	13,100	46,753		1,000	2,000	- 0		14,100	51,753
Amhara	Oromia	Kemissie City Administration	25	1,750	5,220	136	13,004	62,369			14,754	67,725
Amhara	Oromia	Jille Timuga	12	14,566	51,350						14,566	51,350
Amhara	Oromia	Dewa Cheffa	52	6,435	19,302	52	4,862	24,467			11,297	43,821

Zone
caßent
Oromia Bati 3
South Gonder Lay Gayint 34
South Gonder Farta 19
r Nefas Mewicha city Adminstration
Kalu
South Wollo Albuko
South Wollo Tenta
South Wollo Were Ilu
South Wollo Legambo
South Wollo Were Ilu city Adminstration
South Wollo Thehulederie
South Wollo Worebabu
South Wollo Dessie Zuria
South Wollo Hayeq City Administration
South Wollo Kutaber
South Wollo Kelela
South Wollo Ambasel
South Wollo Delanta
Wag Himra Dehana
Wag Himra Sekota
Wag Himra Sekota City Administration
Wag Himra Gaz Gibla
West Gonder Adagn Ager Chako
Metekel Mandura
Metekel Pawe Special
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g _L
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East Bale Dawe Kachen
East Bale Lege Hida
East Bale Rayitu
East Bale Sewena
East Bale Dawe Serer
East Wallaga Gida Ayana
East Wallaga Kiramu

Region	Zone	Worlda	# of Assessed	Returning IDPs	g IDPs	Returned Migrants	Host/Receiving Community	Community	Other Po	Other Population	Total HHs	Total Individuals
			Villages	Household	Individual	(Individual)	Household	Individual	Household	Individual		
Oromia	West Harerge	Mieso	1	97	485						97	485
Oromia Total			106	20,112	118,232		8,702	46,237			28,814	164,469
Sidama	Hawassa Ketema Astedader	Tulla Sub-City	10	1,370	5,339		1,037	5,194			2,407	10,533
Sidama	Zone 1	Wondo Genet	4	1,066	4,268						1,066	4,268
Sidama Total			14	2,436	209'6		1,037	5,194			3,473	14,801
SNNP	Alle Especial Woreda	Alle Especial Woreda	7	269	3,551	20	132	790			829	4,391
SNNP	Derashe Especial Woreda	Derashe Especial Woreda	1	1,885	15,302						1,885	15,302
SNNP	Gamo	Mirab Abaya	6	140	840						140	840
SNNP	Gamo	Gacho Baba	1	20	131						20	131
SNNP	Gofa	Geze Gofa	2	52	338						52	338
SNNP	Gurage	Mareko	18	7.16	5,504	•	4,482	26,895			5,459	32,399
SNNP	Gurage	Misrak Meskan	6	391	2,121		2,719	15,729			3,110	17,850
SNNP	Gurage	Cheha	1	21	125		120	029			141	775
SNNP	Hadiya	Misrak Badawacho	П	46	322		95	999			141	286
SNNP	Konso	Segen Zuria	16	4,002	25,660		637	4,182			4,639	29,842
SNNP	Konso	Karat Zuria	12	3,035	18,328						3,035	18,328
SNNP	Konso	Kolme Cluster	1	123	1,238						123	1,238
SNNP	Silti	Alicho Woriro	1	89	612		250	2,250			318	2,862
SNNP Total			73	11,457	74,072	20	8,435	51,161		٠	19,892	125,283
Somali	Liben	Deka Seftu	3	180	1,020	•	•				180	1,020
Somali Total			3	180	1,020					•	180	1,020
South West Ethiopia Peoples	Bench Sheko	Debub Bench	6	1,863	8,748		791	3,675			2,654	12,423
South West Ethiopia Peoples	Bench Sheko	Shay Bench	2	342	2,130						342	2,130
South West Ethiopia Peoples	Bench Sheko	Gurafereda	77	3,327	19,660						3,327	19,660
South West Ethiopia Peoples Total			88	5,532	30,538		791	3,675			6,323	34,213
Grand Total			1,662	456,120	1,995,808	11,027	164,138	960'902	200	200	620,758	2,713,431



IM is made possible thanks to the Bureau of Humanitarian Affairs of the S.Agency for International Development (USAID). The opinious expressed this report are those of the authors and do not necessarily reflect the views





