README: Humanitarian Datasets

Summary

This folder contains the results of six IDP Hosting Site Assessments (rounds 33 to 38) conducted in Ethiopia and seven Emergency IDP Hosting Site Assessments (rounds two to eight) conducted in the regions of Tigray, Amhara, and Afar. The original purpose for collecting this data was to track displacement, as well as the needs, conditions, and intentions of displaced people.

Details

Each of the 13 assessments contains basic information about location in Tigray where IDP populations are concentrated. This always includes geographic and demographic data including age group and gender for each hosting site. Several datasets, including rounds 33, 34, and 37 as well as the emergency site assessments, provide extensive and granular detail on various topics relating to the wellbeing of displaced individuals attached to each hosting site. These topics are generally repeated throughout the series, though not necessarily using the same questions. They include greatest humanitarian need, source of food, type of dwelling, type of occupancy arrangement, duration at the camp, access to water, access to healthcare, etc.

Data Source

The data collection was conducted by the United Nations International Organization for Migration’s Displacement Tracking Matrix ([IOM-DTM](https://dtm.iom.int)), which is part of IOM’s Global Data Institute. The Hosting Site Assessments used the methodology described [here](https://dtm.iom.int/about/methodological-framework), but the Emergency IDP Site Assessments may have used methods adapted from the previous edition. With the exception of the most recent round (38), each of these datasets is available on the IOM website at: <https://dtm.iom.int/datasets>

Dataset Management

Duke Burbridge ([burbridgeduke@gmail.com](mailto:burbridgeduke@gmail.com) ) manages this folder and the datasets within it.