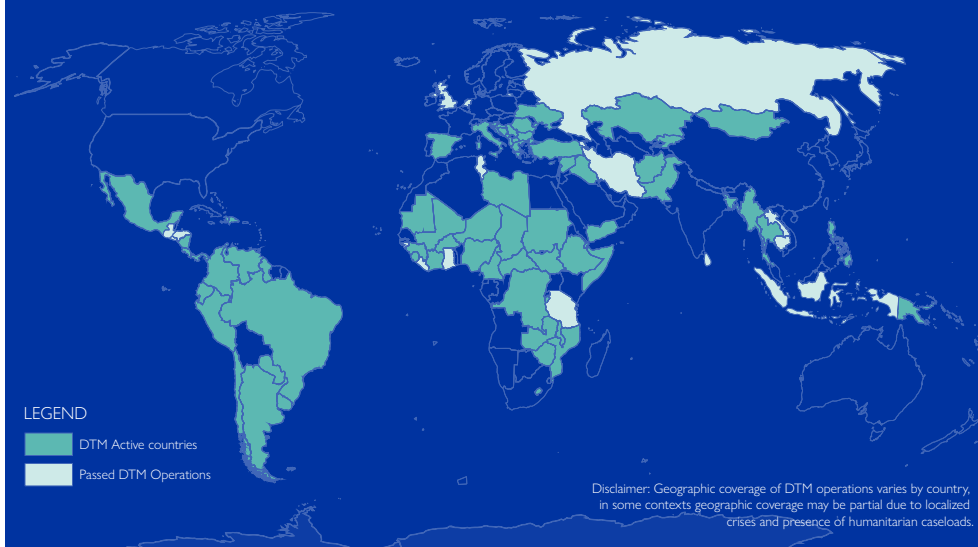




The Displacement Tracking Matrix (DTM) is a system to track and monitor displacement and population mobility. It is designed to regularly and systematically capture, process and disseminate information to provide a better understanding of the movements and evolving needs of displaced populations, whether on site or en route. This document presents an overview of DTM global operations, methodologies and uses; country level DTM operations are tailored to context specific information needs.

DTM OPERATIONAL PRESENCE



121 COUNTRIES
DTM has been active in since 2004

44.9M IDPs IDENTIFIED
40.4 million returnees tracked and 6.2 million migrants
(As of June 2022)

+7,600 EMPLOYEES
including 631 technical staff
(As of December 2021)

+6,970 DATA COLLECTORS
Data collectors in the field
(As of December 2021)

HOW DATA IS COLLECTED?

DTM has four core methodological components that are used to build operations tailored to the context of implementation. They may be implemented individually or in tandem depending on the need.

MOBILITY TRACKING

systematically tracks mobility and cross-sectoral needs in locations of interest to target assistance.

REGISTRATION

registers individuals and households for beneficiary selection, vulnerability targeting and programming.

FLOW MONITORING

tracks movement flows and the overall situation at key points or origin, transit locations, and points of entry.

SURVEYS

gathers specific information using sampling from the population of interest.

DATA OUTPUTS INCLUDE

GEOGRAPHIC INFORMATION SYSTEM PRODUCTS

These products include different maps and atlases as well as other resources that support their creation (geodatabases and shape files, KML/KMZ etc.).

ONLINE INTERACTIVE RESOURCES

These resources, hosted on our website, allow for easy interactive exploration of our data through visualization and analysis platforms that allow the user to adjust based on information needs.

REPORTS

Reports are produced every data collection cycle across all activities. These include; short-form snapshots and dashboards, in addition to long-form multi-sector needs analysis, thematic analysis, and statistical analysis.

DATASETS

Datasets are produced every data collection cycle across all activities and are regularly shared with actors and responders in country. Datasets are accessible on our website where open data sharing is possible.

DATA IS COLLECTED ON

- Population
- Locations
- Conditions
- Flows
- Needs
- Vulnerabilities

WHAT IS DTM DATA USED FOR?

- Planning and response in humanitarian crises
- Transition, recovery and solutions post crises
- Research and academia
- National and international policy
- Targeting specialist assessments

