

For a humanitarian response to be effective, everyone involved needs to agree on certain basic information, such as the name and location of affected areas and the people who live there. Having a common baseline allows responders to better plan, prioritize and coordinate their work.

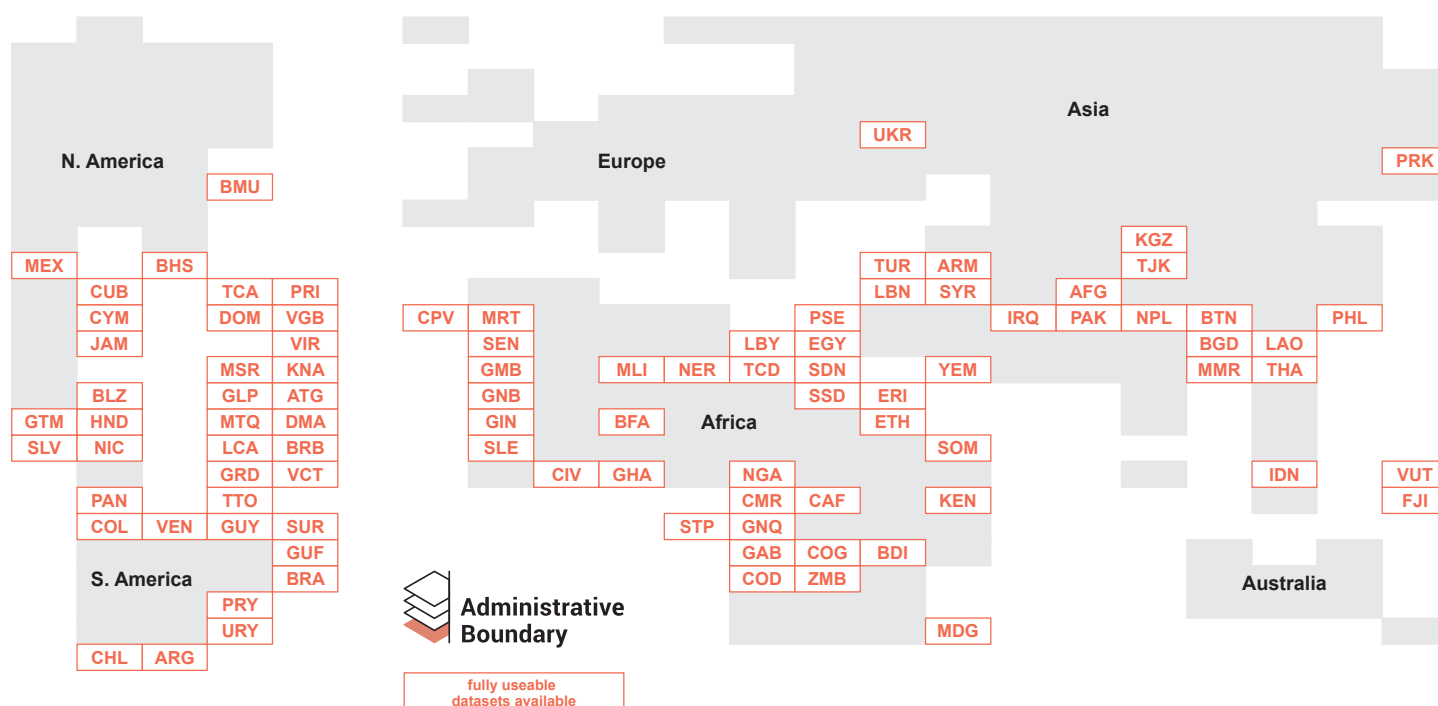
Common Operational Datasets (CODs) are authoritative reference data that provide this framework. OCHA works with partners to prepare accurate CODs covering: administrative boundaries and population statistics for all at-risk countries; humanitarian caseloads when emergencies happen; and country-specific CODs that are tailored to local contexts.

COD RECENT MILESTONES

| 2015 | December 2016 | April 2017 | June 2017 | July to December 2017 | December 2017 |
|---------------------------------------|---------------------------------|---|---|--|--|
| HDX becomes the official home of CODs | IMWG agrees on new COD guidance | Inter-agency workshop develops technical specifications | Stakeholders agree on enhanced COD governance and standards | Intensive COD development by Country and Regional IMOs, ITOS*, and FIS | Administrative boundary CODs completed for all operational and high-risk countries |

* Vetting and live service provision by Information Technology Outreach Services (ITOS) with funding from USAID

STATUS OF ADMINISTRATIVE BOUNDARY CODS



In 2017 OCHA information managers and agency partners had established fully usable administrative boundary CODs in 94 countries. See HDX: data.humdata.org/cod