Search Datasets

DATA | LOCATIONS | ORGANISATIONS | DATAVIZ >

HOME / DATASETS / PHILIPPINES - SUBNATIONAL ADMINISTRATIVE BOUNDARIES

Philippines - Subnational Administrative Boundaries

Philippines administrative level 0-4 shapefiles

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



OCHA acknowledges PSA and the National Mapping and Resource Information Authority (NAMRIA) as the sources. LMB is the source of official administrative boundaries of the Philippines. In the absence of available official administrative boundary, the IMTWG have agreed to clean and use the PSA administrative boundaries which are used to facilitate data collection of surveys and censuses. The dataset can only be considered as indicative boundaries and not official. Its updated to reflect the new areas within BARMM; It uses the new 10-digit pcode consistent with government PSGC as of 2023. These shapefiles are suitable for database or ArcGIS joins to the [Philippines - 2020 Census Admin4 Population Statistics] (https://data.humdata.org/dataset/popn-single-year-age-sex-and-barangay-census-2020) and [Philippines -Admin 2 Population projections using 2015 population] (https://data.humdata.org/dataset/cod-ps-phl).

Less

COD+ 41000+ Downloads This dataset updates: Every year



Contact the contributor

This dataset is part of the data series [?]: COD - Subnational Administrative Boundaries



RELATED SHOWCASES

There are no showcases for this dataset.

ACTIVITY



Data	and	Resources	Metadata
------	-----	-----------	----------

Export metadata for this da

National Mapping and Resource Information Authority (NAMRIA), Philippines Statistics Author Source

OCHA Philippines Contributor

Time Period of the Dataset [?] February 09, 2018-May 17, 2024

Modified [?] 13 November 2023

Dataset Added on HDX [?] 9 August 2016 Less

Expected Update Frequency Every year

Location Philippines

Visibility Public

License Creative Commons Attribution for Intergovernmental Organisations

Methodology Census

Caveats / Comments

Prepared by OCHA

The two administrative level 2 features that were previously represented as comprising the Region' administrative level 1 features [then coded PH1800000000] have been restored to adm features PH060000000 and PH070000000. (Negros Island Region officially existed only from August 2017.) This adjustment has been propagated to administrative levels 2 and 3.

ITOS have prepared three versions of the administrative 0 layer to assi phl_admbnda_adm0_psa_namria_itos_20200529 with one part, phl_admbnda_adm0_3part_psa_namria_20180130 with three multipart sections covering t and South portions of the country, and • phl_admbnda_adm0_singlepart_psa_namria_20180

polygons represented as separate features.

Less

ADMINISTRATIVE BOUNDARIES-DIVISIONS GAZETTEER Tags **File Format** GEODATABASE SHP EMF **GEOSERVICE**



HUMANITARIAN DATA EXCHANGE v1.80.0 PY3 Find, share and use humanitarian data all in one place

Subscribe to our mailing list

SUBSCRIBE

OUR OTHER SERVICES

centre for humdata

TERMS OF SERVICE

QA PROCESS

OPEN SOURCE

RESOURCES FOR DEVELOPERS

DATA LICENSES

BLOG 🗹

CONTACT 🗹

X O in

Service provided by

OCHA coordinates the global emergency response to save lives and protect people in humanitarian crises. We advocate for effective and principled humanitarian action by all, for all.

Except where otherwise noted, content on this site is licensed under a Creative Commons Attribution 4.0 International license.