



OCHA

Thailand (THA) Administrative Boundary Common Operational Database (COD-AB)

Access and additional information:



Visit the HDX dataset for access and further information. (For inquiries click 'contact the contributor' at the top of the dataset.)

Source:

Royal Thai Survey Department

Most recent update:

March 1, 2019

Endorsement:

In progress

ITOS live services:

Yes

Complementary COD-PS (Population Statistics):



Administrative level:	0	1	2	3
Administrative type:	<i>country</i>	<i>province</i>	<i>district</i>	<i>sub-district, tambon</i>
Feature name language(s):	<i>English (EN) Thai (TH))</i>	<i>English (EN) Thai (TH))</i>	<i>English (EN) Thai (TH))</i>	<i>English (EN) Thai (TH))</i>
Feature type:	<i>polygon</i>	<i>polygon</i>	<i>polygon</i>	<i>polygon, line</i>
Sample P-code:	<i><u>TH</u></i>	<i><u>TH10</u></i>	<i><u>TH1001</u></i>	<i><u>TH100101</u></i>
Evaluation / availability:	<i>Fully usable</i>	<i>Fully usable</i>	<i>Fully usable</i>	<i>Fully usable</i>
Feature count:	<i>1</i>	<i>77</i>	<i>928</i>	<i>7,425</i>
Formats:	<i>Shapefile KMZ EMF Geodatabase</i>	<i>Shapefile KMZ EMF Geodatabase</i>	<i>Shapefile KMZ EMF Geodatabase</i>	<i>Shapefile KMZ EMF Geodatabase</i>
COD-PS link:	<i>yes</i>	<i>yes</i>	<i>yes</i>	<i>yes</i>

CAVEAT:

The KMZ files were generated from generalized (tolerance 0.001 degree) versions of the shapefiles because of the large number of vertices. The shapefiles and geodatabase feature classes provided are the originals.

General Common Operational Dataset information:

COD dashboard	https://goo.gl/pfvpaH
Humanitarian Data Exchange	