

| GENERAL INFORMATION | |
|---|---|
| Access and additional information: | Sudan - Subnational Administrative Boundaries |
| Source: | Information Management Working Group (IMWG), OCHA |
| Reference year: | 2020 |
| Most recent update: | 3 September 2020 |
| ITOS live services: | current and previous versions available |
| Complementary COD-PS (population statistics): | HDX Unavailable |

| VERSION HISTORY | |
|------------------|----------------------------|
| 3 September 2020 | Lines boundary file update |
| 20 March 2020 | Boundary updates |
| 28 November 2019 | Boundary updates |
| 16 March 2020 | Initial upload |

| HDX Resources | | | |
|---------------|-----------------------|-----------------|------|
| Number | Name | Description | Туре |
| 1 | SDN COD-AB 2020_09_03 | (this document) | PDF |



| HDX Resources | | | |
|---------------|---|---|-----------------------|
| Number | Name | Description | Туре |
| 2 | SDN_AdminBoundaries_TabularData | Sudan administrative level 0-2 gazetteer | XLSX |
| 3 | sdn_adm_cbs_nic_ssa_20200831_SHP | Sudan administrative level 0-2 shapefiles | ZIPPED SHAPEFILES |
| 4 | sdn_adm_cbs_nic_ssa_20200831_EMF | Sudan administrative level 0-2 EMF files | EMF |
| 5 | sdn_adm_cbs_nic_ssa_20200831_kmz | Sudan administrative level 0-2 KMZ files | KMZ |
| 6 | sdn_adm_cbs_nic_ssa_20200831.gdb | Sudan administrative level 0-2 geodatabase | ZIPPED GEODATABASE |
| 7 | COD_External/SDN_AR (MapServer) | Current Arabic Map Server | LIVE SERVICE |
| 8 | COD_External/SDN_EN (MapServer) | Current English Map Server | LIVE SERVICE |
| 9 | COD_External/SDN_pcode (FeatureServer) | Current P-code Feature Server | LIVE SERVICE |
| 10 | COD_External/SDN_pcode (MapServer) | Current P-code Map Server | LIVE SERVICE |
| 11 | V1_00/SDN_AR (MapServer) | Previous Arabic Map Server | LIVE SERVICE |



| HDX Resource | ces | | |
|--------------|---------------------------------|-----------------------------------|--------------|
| Number | Name | Description | Туре |
| 12 | V1_00/SDN_EN (MapServer) | Previous English Map Server | LIVE SERVICE |
| | V1_00/SDN_pcode (FeatureServer) | Previous P-code Feature Server | LIVE SERVICE |
| | V1_00/SDN_pcode (MapServer) | Previous P-code Map Server | LIVE SERVICE |
| | V00_0/SDN_EN (MapServer) | Original English Map Server | LIVE SERVICE |
| | V00_0/SDN_pcode (FeatureServer) | Original P-code Feature Server | LIVE SERVICE |
| | V00_0/SDN_pcode (MapServer) | Original P-code Map Server | LIVE SERVICE |



| CHARACTERISTICS | | | |
|------------------------|---|---|---|
| | Administrative level 0 | Administrative level 1 | Administrative level 2 |
| Administrative type: | country | state | district |
| Geographic extent: | Entire country (including Abyai PCA area) | Entire country (including Abyai PCA area) | Entire country (including Abyai PCA area) |
| Feature name language: | English (EN), Arabic (AR) | English (EN), Arabic (AR) | English (EN), Arabic (AR) |
| Sample P-code: | <u>SD</u> | SD <u>01</u> | SD01 <u>001</u> |
| Evaluation: | fully usable | fully usable | fully usable |
| Feature types: | polygon | polygon | polygon, line, point (see caveats) |
| Feature count: | 1 | 19 | 189 |
| Formats: | shapefile, EMF, KMZ, geodatabase | shapefile, EMF, KMZ, geodatabase | shapefile, EMF, KMZ, geodatabase |
| COD-PS link: | no COD-PS is available | no COD-PS is available | no COD-PS is available |



METHODOLOGY

Prepared by OCHA

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

CAVEATS

The state boundaries and names assigned to the states does not imply official endorsement or acceptance by the United Nations. Final boundary between the Republic of Sudan and the Republic of South Sudan has not yet been determined. Final status of the Abyei area is not yet determined.

The lines boundary layer was updated in September 2020 to include arcs enclosing Bir Tawil (not claimed by Sudan) and the Halayib triangle (claimed by Sudan) to assist cartography. These features are attributed in the admLevel field as 81 and 82 respectively but do not form boundaries of any OCHA administrative boundary polygons.

| GENERAL COMMON OPERATIONAL DATASET INFORMATION | | |
|--|----------------------------|--|
| COD dashboard | https://goo.gl/pfvpaH | |
| Humanitarian Data Exchange | HUMANItarian Bata Exchange | |