

National Boundaries Group

May 23, 2017 WebEX

Federal Lands Working Group Update

PAD US 2.0 “Federal Lands Edition” will have automated updates, manage overlap and complete inventory for federal lands”. Release date for 2.0 is November 2017.

Next Call is June 14th

Tribal Boundaries Working Group Update

Next meeting is June 1st

The public working group page on the geoplatform is live

Availability of Military Data in the US

- DoD actively contributes to GIS standards development and forums such as the Federal Geographic Data Committee (FGDC)
- DoD Instruction 8130.01, Installation Geospatial Information and Services (IGI&S) issued April, 2015
 - DoD Components leverage IGI&S to improve the completeness and accuracy of their real property inventories
 - DoD standards for IGI&S, while unique, are highly compatible with applicable FGDC standards
- DoD policy for IGI&S is driving effectiveness and efficiency
 - 93% of the 7,382 DoD sites now have basic GIS data
 - 83% of 523 major installations have detailed GIS data
 - IGI&S standards are mature, aligned to a broad array of missions
- DoD continues to make installation maps publicly available, but most underlying IGI&S raw data is considered too sensitive to release per national security requirements

Publicly Available Resources:

- DoDI 8130.01, Installation Geospatial Information and Services (download on DoD Issuances site <http://www.dtic.mil/whs/directives/>)
- http://www.acq.osd.mil/eie/BSI/BEI_DISDI.html DISDI Program public page with links to the DoD Components’ IGI&S Program web pages
- <http://sdsfieonline.org> Public registry of IGI&S data standards and related documents (registration required)
- http://www.acq.osd.mil/eie/Downloads/DISDI/installations_ranges.zip Downloadable data set for Military Installations, Ranges, and Training Areas (MIRTA); shapefile format, includes metadata and release notes (PDF)
- MIRTA data is displayed here (site run by USACE): <http://geoplatform.usace.army.mil/home/index.html>

- Select the "mapping" button at the top of this page or go directly to their map viewer here: http://corpsmapu.usace.army.mil/cm_apex/cm2.cm2.map
- In map viewer, open the "layers" folders on the left side table of contents. Our data is under "National Admin/Military Boundaries/Defense Site Locations" in the table of contents; select "Defense Site Locations" to see the installations.
- MIRTA data as a web mapping service can be found here: <http://geoplatform.usace.army.mil/home/item.html?id=967e1f7826e54f74acf0cc2b72b68fa4>

USACE Boundaries

US Army Corp of Engineers' public boundary data sets available at <http://geoplatform.usace.army.mil/home/>

- Army Military Land Tract (AMLT) Boundaries
- Civil Works Lands
 - Project Type (Navigation, Flood Risk Management, Environmental)
 - Multi-function Projects (Water Management, Recreation, Ecosystem Recreation)

Upcoming meetings:

August 22, 2017

November 14, 2017

ESRI FEDUC February 2018