# Florida Forever Board of Trustees Project Area (FL)

### File Geodatabase Feature Class



### Tags
Florida Forever, Florida

## Summary

To provide a statewide GIS data layer for all Florida Forever Board of Trustees projects on the current list approved by the Acquisition and Restoration Council (ARC).

## Description

FLORIDA FOREVER BOT PROJECTS (layer name FFBOT): This is a polygon data layer for Florida Forever Board of Trustees (BOT) projects (formerly known as CARL projects). This data layer is site-based and contains boundaries of all Florida Forever BOT projects approved by the State's Acquisition and Restoration Council as of June 19, 2015. These lands have been proposed for acquisition because of outstanding natural resources, opportunity for natural resource-based recreation, or historical and archaeological resources. However, these areas may not be currently managed for their resource value. Portions of these projects may have already been acquired by the State and/or its acquisition partners.

## Credits

Florida Natural Areas Inventory

## Use limitations

Please see FNAI's GIS policy online at: http://www.fnai.org/PDF/GIS_policy.pdf

## Extent
West  -87.555518   East   -80.122463
North  30.998150   South  24.574292

## Scale Range
Maximum (zoomed in)   1:5,000
Minimum (zoomed out)  1:150,000,000

# ArcGIS Metadata ►

## Topics and Keywords ►

* CONTENT TYPE   Downloadable Data

PLACE KEYWORDS   Florida

THEME KEYWORDS   Florida Forever

Hide Topics and Keywords ▲

## Citation ►

TITLE   Florida Forever Board of Trustees Project Area (FL)
PUBLICATION DATE   2015-07-14  00:00:00
CREATION DATE   2015-07-14  00:00:00

EDITION   July 2015
EDITION DATE   2015-07-14

PRESENTATION FORMATS   digital map

Hide Citation ▲

## Citation Contacts ►

RESPONSIBLE PARTY
ORGANIZATION'S NAME   Florida Natural Areas Inventory (FNAI)
CONTACT'S ROLE   originator

Hide Citation Contacts ▲

## Resource Details ►

DATASET LANGUAGES   English (UNITED STATES)
DATASET CHARACTER SET   utf8 - 8 bit UCS Transfer Format

STATUS   completed
SPATIAL REPRESENTATION TYPE   vector

* PROCESSING ENVIRONMENT   Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.3.0.4322

CREDITS
   Florida Natural Areas Inventory

ARCGIS ITEM PROPERTIES
   * NAME   land_ffbot_area_natser_fl_v3
   * SIZE   6.665
   * LOCATION   file://\\spatial\gis1
\EISPC_Energy_Zones_Study\Data_LimitedAccess\Audubon\Data\Web_Mercator\Vector\Land_Status\Land_Status_Land_Management.gdb
      * ACCESS PROTOCOL   Local Area Network

Hide Resource Details ▲

## Extents ►

EXTENT
   DESCRIPTION
      The dates of each Acquisition and Restoration Council meeting

   TEMPORAL EXTENT
      BEGINNING DATE   2015-06-19  00:00:00
      ENDING DATE   2015-08-21  00:00:00

EXTENT
   GEOGRAPHIC EXTENT
      BOUNDING RECTANGLE
         EXTENT TYPE   Extent used for searching
         * WEST LONGITUDE   -87.555518
         * EAST LONGITUDE   -80.122463
         * NORTH LATITUDE   30.998150
         * SOUTH LATITUDE   24.574292
         EXTENT CONTAINS THE RESOURCE   Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM
   * WEST LONGITUDE   -9746635.717631
   * EAST LONGITUDE   -8919191.827322
   * SOUTH LATITUDE   2823545.891762
   * NORTH LATITUDE   3632508.941339
   * EXTENT CONTAINS THE RESOURCE   Yes

Hide Extents ▲

## Resource Points of Contact ►

POINT OF CONTACT
   INDIVIDUAL'S NAME   Sally Jue
   ORGANIZATION'S NAME   Florida Natural Areas Inventory
   CONTACT'S POSITION   Conservation Lands Biologist
   CONTACT'S ROLE   point of contact

      CONTACT INFORMATION   ►
         PHONE
            VOICE   (850) 224-8207, ext. 216
            FAX   (850) 681-9364

         ADDRESS
            TYPE   both
            DELIVERY POINT   1018 Thomasville Road, Suite 200-C
            CITY   Tallahassee
            ADMINISTRATIVE AREA   FL
            POSTAL CODE   32303
            COUNTRY   US
            E-MAIL ADDRESS   sjue@fnai.org

         Hide Contact information ▲

Hide Resource Points of Contact ▲

## Resource Maintenance ▶

RESOURCE MAINTENANCE
  UPDATE FREQUENCY  as needed
  TIME PERIOD BETWEEN UPDATES
    TIME DURATION  Following each Acquisition and Restoration Council Meeting

Hide Resource Maintenance ▲

## Resource Constraints ▶

LEGAL CONSTRAINTS
  OTHER CONSTRAINTS
    Available for free download at http://www.fnai.org/gis_data.cfm

CONSTRAINTS
  LIMITATIONS OF USE
    Please see FNAI's GIS policy online at: http://www.fnai.org/PDF/GIS_policy.pdf

Hide Resource Constraints ▲

## Spatial Reference ▶

ARCGIS COORDINATE SYSTEM
  * TYPE  Projected
  * GEOGRAPHIC COORDINATE REFERENCE  GCS_WGS_1984
  * PROJECTION  WGS_1984_Web_Mercator_Auxiliary_Sphere
  * COORDINATE REFERENCE DETAILS
    PROJECTED COORDINATE SYSTEM
      WELL-KNOWN IDENTIFIER  102100
      X ORIGIN  -22041545.196626503
      Y ORIGIN  -33272760.666300893
      XY SCALE  135368852.55357128
      Z ORIGIN  -100000
      Z SCALE  10000
      M ORIGIN  -100000
      M SCALE  10000
      XY TOLERANCE  0.001
      Z TOLERANCE  0.001
      M TOLERANCE  0.001
      HIGH PRECISION  true
      LATEST WELL-KNOWN IDENTIFIER  3857
      WELL-KNOWN TEXT  PROJCS["WGS_1984_Web_Mercator_Auxiliary_Sphere",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator_Auxiliary_Sphere"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],PARAMETER["Auxiliary_Sphere_Type",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",3857]]

REFERENCE SYSTEM IDENTIFIER
  VALUE  0
  * CODESPACE  EPSG
  * VERSION  8.2.6

Hide Spatial Reference ▲

## Spatial Data Properties ▶

VECTOR  ▶
  * LEVEL OF TOPOLOGY FOR THIS DATASET  geometry only

GEOMETRIC OBJECTS
  FEATURE CLASS NAME  land_ffbot_area_natser_fl_v3
  * OBJECT TYPE  composite
  * OBJECT COUNT  292

Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES  ▶
  FEATURE CLASS NAME  land_ffbot_area_natser_fl_v3
  * FEATURE TYPE  Simple
  * GEOMETRY TYPE  Polygon
  * HAS TOPOLOGY  FALSE
  * FEATURE COUNT  292
  * SPATIAL INDEX  TRUE
  * LINEAR REFERENCING  FALSE

Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

## Data Quality ►

SCOPE OF QUALITY INFORMATION ►
RESOURCE LEVEL  dataset

Hide Scope of quality information ▲

Hide Data Quality ▲

## Lineage ►

PROCESS STEP ►
DESCRIPTION
This GIS data layer was generated by the Florida Natural Areas Inventory (FNAI) using ArcGIS v 10.2. Source polygons were developed from the BIOTICS application. Boundary information for Florida Forever BOT projects was provided by the Florida Forever Program, Office of Environmental Services, Division of State Lands, Florida Department of Environmental Protection. Boundary information was originally in either digital format or on paper source maps with varying scales. Digital boundary files were received from various sources and integrated into FFBOT by FNAI staff. In the case of paper source maps, FNAI staff digitized these boundaries (on screen or with digitizer) using 1:24000 7.5' USGS quadrangles as base maps. The following digitizers were used by the FNAI GIS: CalComp DBII, accuracy of +/- .01 inch CalComp DBIII, accuracy of +/- .005 inch CalComp 9500 Series, accuracy of +/- .005 inch When digital boundaries from one source overlapped with digital boundaries from another source, the boundaries were adjusted by FNAI staff to eliminate the overlapping areas. Adjustments were made based on the best known information about the source of the boundaries. All overlaps greater than 0.002 meters were removed using this process.

Hide Process step ▲

SOURCE DATA ►
RESOLUTION OF THE SOURCE DATA
SCALE DENOMINATOR  0

Hide Source data ▲

Hide Lineage ▲

## Distribution ►

DISTRIBUTION FORMAT
VERSION  10.1
* NAME  File Geodatabase Feature Class

TRANSFER OPTIONS
TRANSFER SIZE  6.727

ONLINE SOURCE
LOCATION  http://www.fnai.org/data.cfm

Hide Distribution ▲

## Fields ►

DETAILS FOR OBJECT land_ffbot_area_natser_fl_v3 ►
* TYPE  Feature Class
* ROW COUNT  292

FIELD OBJECTID ►
* ALIAS  OBJECTID
* DATA TYPE  OID
* WIDTH  4
* PRECISION  0
* SCALE  0
* FIELD DESCRIPTION
Internal feature number.

* DESCRIPTION SOURCE
Esri

* DESCRIPTION OF VALUES
Sequential unique whole numbers that are automatically generated.

Hide Field OBJECTID ▲

FIELD Shape ►
  * ALIAS   Shape
  * DATA TYPE   Geometry
  * WIDTH   0
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    Feature geometry.

  DESCRIPTION SOURCE
    ESRI

  DESCRIPTION OF VALUES
    Coordinates defining the features.

  Hide Field Shape ▲


FIELD AREA ►
  * ALIAS   AREA
  * DATA TYPE   Double
  * WIDTH   8
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    Area in square meters.

  Hide Field AREA ▲


FIELD PERIMETER ►
  * ALIAS   PERIMETER
  * DATA TYPE   Double
  * WIDTH   8
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    Perimeter in meters.

  Hide Field PERIMETER ▲


FIELD SITE_ID ►
  * ALIAS   SITE_ID
  * DATA TYPE   Integer
  * WIDTH   4
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    Unique numeric identifier for each site, designed by NatureServe for use with the BIOTICS Tracker data management system.

  DESCRIPTION SOURCE
    NatureServe

  Hide Field SITE_ID ▲


FIELD SITECODE_B ►
  * ALIAS   SITECODE_B
  * DATA TYPE   String
  * WIDTH   254
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    SITECODE_B = BCD site code. Unique alphanumeric identifier for each site, designed by The Nature Conservancy for use with the Biological Conservation Data system. Begins with "S.USFLHP*".

  DESCRIPTION SOURCE
    The Nature Conservancy

  Hide Field SITECODE_B ▲


FIELD SITENAME ►
  * ALIAS   SITENAME
  * DATA TYPE   String
  * WIDTH   254
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    SITENAME = Site name. The name of the Florida Forever BOT project, or portion of the project, represented by the site. For

Florida Forever BOT projects that are composed of multiple sites (e.g., Dade County Archipelago Florida Forever BOT Project), the SITENAME for each site begins with the name of the project, and this is followed by the name of the particular site within the project (e.g., Dade County Archipelago Florida Forever BOT Project - Whispering Pines).

DESCRIPTION SOURCE
Florida Department of Environmental Protection, Division of State Lands, Office of Environmental Services

Hide Field SITENAME ▲

FIELD PROJECT_NA ►
 * ALIAS   PROJECT_NA
 * DATA TYPE  String
 * WIDTH   254
 * PRECISION   0
 * SCALE   0
 FIELD DESCRIPTION
   PROJECT_NA = Project name. The name of the Florida Forever BOT project that the site is contained within. Most projects contain only one site (e.g., Caloosahatchee Ecoscape Florida Forever BOT Project), but some projects are composed of multiple sites (e.g., Lake Wales Ridge Ecosystem Florida Forever BOT Project). Since all sites belonging to a project have the same PROJECT_NA, a query conducted on this attribute will select the entire Florida Forever BOT project.

DESCRIPTION SOURCE
Florida Department of Environmental Protection, Division of State Lands, Office of Environmental Services

Hide Field PROJECT_NA ▲

FIELD SHORT_NAME ►
 * ALIAS   SHORT_NAME
 * DATA TYPE   String
 * WIDTH   254
 * PRECISION   0
 * SCALE   0
 FIELD DESCRIPTION
   SHORT_NAME = Abbreviated name of the Florida Forever BOT project. Since all sites belonging to a project have the same SHORT_NAME, a query conducted on this attribute will select the entire Florida Forever BOT project.

Hide Field SHORT_NAME ▲

FIELD PROJECT_CD ►
 * ALIAS   PROJECT_CD
 * DATA TYPE  Integer
 * WIDTH   4
 * PRECISION   0
 * SCALE   0
 FIELD DESCRIPTION
   PROJECT_CD = Project code. Unique identifier for each Florida Forever BOT project. All sites within a project have the same Project code.

DESCRIPTION SOURCE
FNAI

Hide Field PROJECT_CD ▲

FIELD SHORT_SITE ►
 * ALIAS   SHORT_SITE
 * DATA TYPE   String
 * WIDTH   254
 * PRECISION   0
 * SCALE   0
 FIELD DESCRIPTION
   SHORT_SITE = Abbreviated name of site within the Florida Forever BOT project.

Hide Field SHORT_SITE ▲

FIELD RANK_CAT ►
 * ALIAS   RANK_CAT
 * DATA TYPE   String
 * WIDTH   254
 * PRECISION   0
 * SCALE   0
 FIELD DESCRIPTION
   RANK_CAT = Category of project and its rank within specified category. Both categories and ranks are designated by the Acquisition and Restoration Council.

DESCRIPTION SOURCE
Acquisition and Restoration Council

Hide Field RANK_CAT ▲

FIELD COUNTY ►
* ALIAS   COUNTY
* DATA TYPE  String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   COUNTY = County code(s). Abbreviation for the county or counties where the Florida Forever BOT project is located. The first four letters of the county name (exception:  DADE = Miami-Dade County).

Hide Field COUNTY ▲


FIELD PRISEC_ACR ►
* ALIAS   PRISEC_ACR
* DATA TYPE  Double
* WIDTH   8
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   PRISEC_ACR = Area of the Florida Forever BOT project site, in acres. This figure was obtained from the FL DEP Office of Environmental Services and is based on deed acres from plat maps or tax roll records, unless otherwise noted in SITECOM.

Hide Field PRISEC_ACR ▲


FIELD GIS_ACRES ►
* ALIAS   GIS_ACRES
* DATA TYPE  Double
* WIDTH   8
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   GIS_ACRES = Area of the Florida Forever BOT project site, in acres, calculated from GIS boundaries by the BIOTICS Mapper ArcView 3.2 application.

Hide Field GIS_ACRES ▲


FIELD BOUNDJUST ►
* ALIAS   BOUNDJUST
* DATA TYPE  String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   BOUNDJUST = Boundary justification. The name and date of the Florida Forever BOT project or portion of the project (i.e., site within the project) represented by the GIS boundaries.

Hide Field BOUNDJUST ▲


FIELD PROTCOM ►
* ALIAS   PROTCOM
* DATA TYPE  String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   PROTCOM = Protection comments. Number of acres within the Florida Forever BOT project that have been protected (i.e., purchased by the State of Florida or one of its acquisition partners), and the State's acquisition partners, if any.

Hide Field PROTCOM ▲


FIELD MACOM1 ►
* ALIAS   MACOM1
* DATA TYPE  String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   MACOM1 = Managed Area comments, part 1. Relationship of Florida Forever BOT project to managed area(s), also called conservation land(s). If a portion of the project site has been purchased and is currently being managed, MACOM gives the name of the Managed Area and the name of the managing agency.

Hide Field MACOM1 ▲


FIELD MACOM2 ►
* ALIAS   MACOM2

* DATA TYPE  String
* WIDTH  254
* PRECISION  0
* SCALE  0
FIELD DESCRIPTION
MACOM2 = Managed Area comments, continued from MACOM1.

Hide Field MACOM2 ▲

FIELD SITE_RELAT ►
* ALIAS  SITE_RELAT
* DATA TYPE  String
* WIDTH  254
* PRECISION  0
* SCALE  0
FIELD DESCRIPTION
SITE_RELAT = Site relations. Gives relationship of this Florida Forever BOT project site to other sites, including current Florida Forever BOT projects and former CARL projects. Indicates whether the project site represented by the GIS boundaries is greater than (>), less than (<), or equal to (=) the other site(s). For example, Whispering Pines is a site within the Dade County Archipelago Florida Forever BOT Project, and it was added to the project in 1996. This relationship is described in SITE_RELAT as "CARL Project: Dade County Archipelago [1996] - <".

Hide Field SITE_RELAT ▲

FIELD SITEDESC1 ►
* ALIAS  SITEDESC1
* DATA TYPE  String
* WIDTH  254
* PRECISION  0
* SCALE  0
FIELD DESCRIPTION
SITEDESC1 = Site description. Ecological description of the site.

Hide Field SITEDESC1 ▲

FIELD SITEDESC2 ►
* ALIAS  SITEDESC2
* DATA TYPE  String
* WIDTH  254
* PRECISION  0
* SCALE  0
FIELD DESCRIPTION
SITEDESC2 = Site description, continued from SITE_DESC1.

Hide Field SITEDESC2 ▲

FIELD SITECOM1 ►
* ALIAS  SITECOM1
* DATA TYPE  String
* WIDTH  254
* PRECISION  0
* SCALE  0
FIELD DESCRIPTION
SITECOM1 = Site comments. Miscellaneous information about Florida Forever BOT project, including dates of additions/deletions to project boundary, and relationship of project to its component sites or to certain rare species occurrences.

Hide Field SITECOM1 ▲

FIELD SITECOM2 ►
* ALIAS  SITECOM2
* DATA TYPE  String
* WIDTH  254
* PRECISION  0
* SCALE  0
FIELD DESCRIPTION
SITECOM2 = Site comments, continued from SITECOM1.

Hide Field SITECOM2 ▲

FIELD DIG_COM ►
* ALIAS  DIG_COM
* DATA TYPE  String
* WIDTH  254
* PRECISION  0
* SCALE  0
FIELD DESCRIPTION
DIG_COM = Source of the digital boundaries and date. Indicates whether GIS boundaries were provided by an outside

agency/organization or were transcribed and digitized by FNAI staff as described earlier. Includes date (month/year) digital boundary file was received by FNAI and/or revisions were made by FNAI staff.

Hide Field DIG_COM ▲

FIELD FDEP_URL ►
* ALIAS   FDEP_URL
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
    FDEP_URL = Web address for the Florida Department of Environmental Protection Florida Forever Five Year Plan project summary.

Hide Field FDEP_URL ▲

FIELD Shape_Length ►
* ALIAS   Shape_Length
* DATA TYPE   Double
* WIDTH   8
* PRECISION   0
* SCALE   0
* FIELD DESCRIPTION
    Length of feature in internal units.

* DESCRIPTION SOURCE
    Esri

* DESCRIPTION OF VALUES
    Positive real numbers that are automatically generated.

Hide Field Shape_Length ▲

FIELD Shape_Area ►
* ALIAS   Shape_Area
* DATA TYPE   Double
* WIDTH   8
* PRECISION   0
* SCALE   0
* FIELD DESCRIPTION
    Area of feature in internal units squared.

* DESCRIPTION SOURCE
    Esri

* DESCRIPTION OF VALUES
    Positive real numbers that are automatically generated.

Hide Field Shape_Area ▲

FIELD Priority ►
* ALIAS   Priority
* DATA TYPE   SmallInteger
* WIDTH   2
* PRECISION   0
* SCALE   0

Hide Field Priority ▲

Hide Details for object land_ffbot_area_natser_fl_v3 ▲

OVERVIEW DESCRIPTION   ►
ENTITY AND ATTRIBUTE DETAIL CITATION
    ZZ is used to indicate empty fields or that data are not yet available.

Hide Overview Description ▲

Hide Fields ▲

## Metadata  Details  ►

METADATA LANGUAGE   English (UNITED STATES)
METADATA CHARACTER SET   utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA   dataset
SCOPE NAME   * dataset

* LAST UPDATE   2015-08-14

ARCGIS METADATA PROPERTIES
  METADATA FORMAT   ArcGIS 1.0
  METADATA STYLE   FGDC CSDGM Metadata
  STANDARD OR PROFILE USED TO EDIT METADATA   FGDC

  CREATED IN ARCGIS FOR THE ITEM   2015-07-31   11:20:02
  LAST MODIFIED IN ARCGIS FOR THE ITEM   2015-08-14   13:28:57

  AUTOMATIC UPDATES
    HAVE BEEN PERFORMED   Yes
    LAST UPDATE   2015-08-14   13:28:22

Hide Metadata Details ▲

## Metadata  Contacts  ►

METADATA CONTACT
  INDIVIDUAL'S NAME   Sally Jue
  ORGANIZATION'S NAME   Florida Natural Areas Inventory
  CONTACT'S POSITION   Conservation Lands Biologist
  CONTACT'S ROLE   point of contact

    CONTACT INFORMATION   ►
      PHONE
        VOICE   (850) 224-8207, ext. 216
        FAX   (850) 681-9364

      ADDRESS
        TYPE   both
        DELIVERY POINT   1018 Thomasville Road, Suite 200-C
        CITY   Tallahassee
        ADMINISTRATIVE AREA   FL
        POSTAL CODE   32303
        COUNTRY   US
        E-MAIL ADDRESS   sjue@fnai.org

      Hide Contact information ▲

Hide Metadata Contacts ▲

## Metadata  Maintenance  ►

MAINTENANCE
  UPDATE FREQUENCY   as needed

  OTHER MAINTENANCE REQUIREMENTS
    Last metadata review date: 20150714

Hide Metadata Maintenance ▲

## Thumbnail  and  Enclosures  ►

THUMBNAIL
  THUMBNAIL TYPE   JPG

Hide Thumbnail and Enclosures ▲

FGDC  Metadata (read-only)  ▼