



m·cores
MULTI-USE CORRIDORS OF REGIONAL ECONOMIC SIGNIFICANCE

GIS Interactive Mapping Tool

Demonstration



October 30, 2019

➤ Website: floridamcores.com

(Preferred Web Browser: Chrome or Firefox)



Florida Department of
TRANSPORTATION

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Suncoast Connector

Northern Turnpike Connector

Southwest-Central Florida Connector



Multi-Use Corridors
Of Regional Economic Significance

m·cores Southwest-Central Florida Connector extending from Collier County to Polk County

Find address or place

Layer List

Layers

- Southwest-Central Florida
- County Seats
- Evacuation Routes
- Springs
- Active Bald Eagle Nests
- Wood Stork Active Color
- Wood Stork Active Core



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MULTI-USE CORRIDORS OF REGIONAL ECONOMIC SIGNIFICANCE

The Multi-use Corridors of Regional Economic Significance (M-CORES) program is intended to revitalize rural communities, encourage job creation and provide regional connectivity while leveraging technology, enhancing the quality of life and public safety, and protecting the environment and natural resources. The intended benefits include, but are not limited to, addressing issues such as:

- Hurricane evacuation
- Congestion mitigation
- Trade and logistics
- Broadband, water and sewer connectivity
- Energy distribution
- Autonomous, connected, shared and electric vehicle technology
- Other transportation modes, such as shared-use nonmotorized trails, freight and passenger rail, and public transit
- Mobility as a service

Do not show this splash screen again.

OK

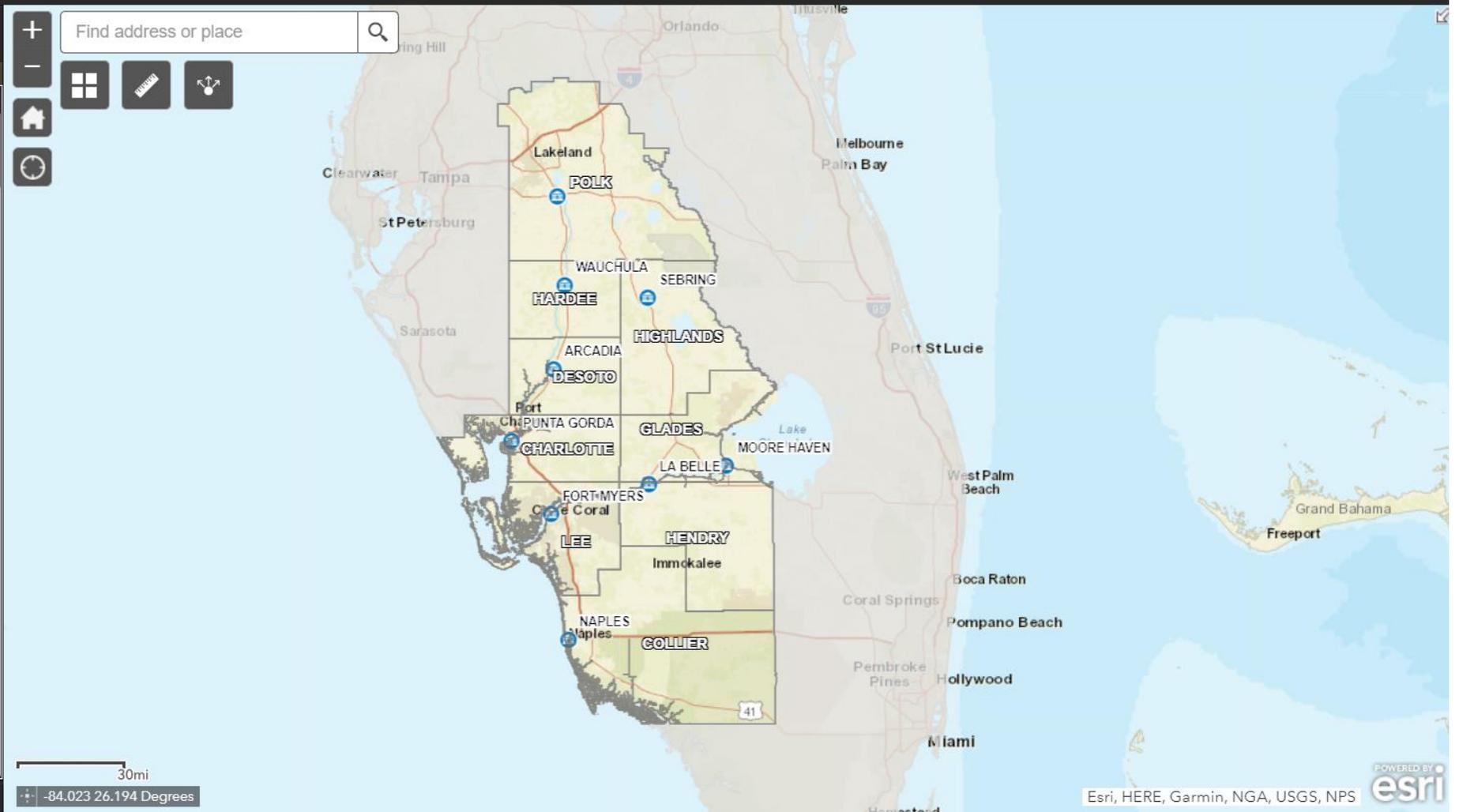
m-cores Southwest-Central Florida Connector extending from Collier County to Polk County

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- Southwest-Central Florida Connector
- County Seats
- Evacuation Routes
- Springs
- Active Bald Eagle Nests
- Wood Stork Active Colonies
- Wood Stork Active Core Foraging Area



30mi

-84.023 26.194 Degrees

POWERED BY **esri**

Esri, HERE, Garmin, NGA, USGS, NPS

Source	Layers
University of Florida GeoPlan Center	Suncoast Connector Counties, County Seats, Other Florida Counties, Prime Farmland, Native American Lands
Florida Department of Environmental Protection	Springs, Springs Priority Focus Areas, Water, Aquatic Preserves, State Parks, Mitigation Banks, Mitigation Bank Service Areas
U.S. Fish & Wildlife Service	Wood Stork Active Colonies, Wood Stork Core Foraging Area, Red Cockaded Woodpecker Consultation Area, Florida Scrub-Jay Consultation Area, Atlantic Sturgeon Critical Habitat, Frosted Flatwoods Salamander Critical Habitat, Piping Plover Critical Habitat, West Indian Manatee Critical Habitat, Wildlife Refuge
Florida Fish & Wildlife Conservation Commission	Active Bald Eagle Nests, Red Cockaded Woodpecker Observation Locations, Wildlife Management Areas
Florida Natural Areas Inventory	Florida Forever Owned Property, Florida Forever Targeted Property, Managed Areas, Ecological Greenway Network, Wetlands, Aggregated Resource Priorities
Florida Bureau of Archaeological Research	Historical Structures, Historical Cemeteries, Historical Bridges, Historic Resource Group
U.S. Census Bureau	Alabama & Georgia

Source	Layers
Southwest Florida Water Management District	Recharge & Discharge Areas to & from the Floridan Aquifer System, Agriculture & Silviculture, Wetlands, Land Use
Northwest Florida Water Management District	Agriculture & Silviculture, Wetlands, Land Use
Suwannee River Water Management District	Agriculture & Silviculture, Wetlands, Land Use
St. Johns River Water Management District	Agriculture & Silviculture, Wetlands, Land Use
Florida Division of Emergency Management	Evacuation Routes, Evacuation Zones
Florida Forest Service	State Forests
Florida Department of Revenue	City Limits
Florida Department of Transportation	Wildlife Crossings





GIS & Mapping Data Downloads

Search Data By Keyword

Search: Eagle

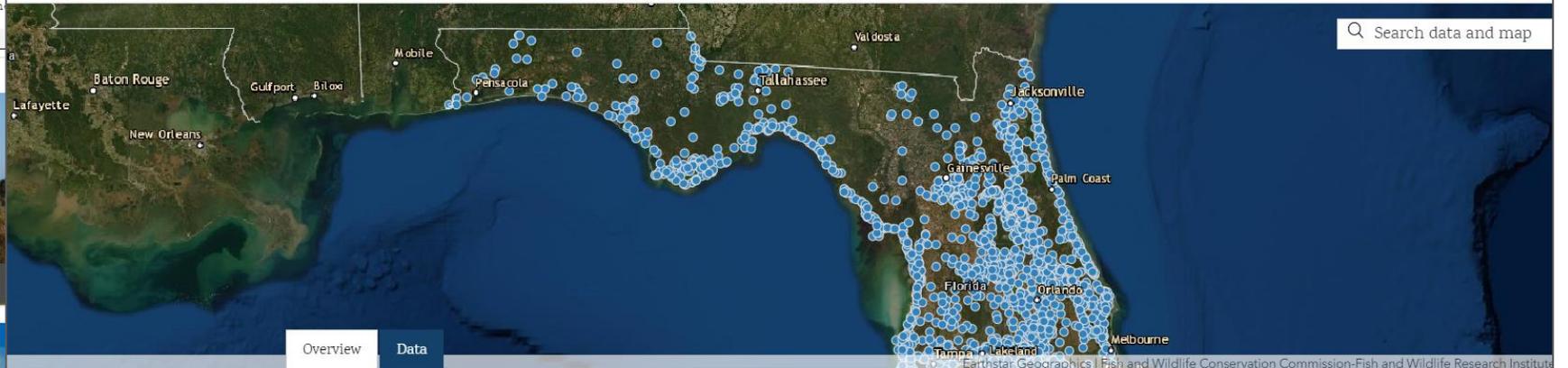
Search Data By Category



GIS & Mapping Data Downloads

Eagle Nesting

Last updated 3 months ago | 2,614 Records



7/16/2019 Feature Layer Custom License

Known bald eagle nesting territories within the state of Florida were surveyed by the Florida Fish and Wildlife Conservation Commission (FWC) during the 2016 nesting season with fixed-wing or rotary-wing aircraft. Nest locations were determined with the use of aircraft-based Global Positioning System (GPS) units. Accuracy of locations is estimated to be within 0.1 miles of the true location. Locations are given in longitude and latitude to hundredths of a minute. The

- Download
- APIs
- Full Dataset
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- KML
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About

FWC_OpenData
Shared By: GISL
Data Source: at...



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