

Online Resources Compiled during the 2020 CHIMMP Workshop

Florida Department of Environmental Protection

FDEP GIS data <https://floridadep.gov/otis/enterprise-application-services/gis>

FDEP SEACAR data portal <https://dev.seacar.waterinstitute.usf.edu/>

FDEP Land Boundary Information System <https://www.labins.org/>

FDEP Map Direct Gallery <https://ca.dep.state.fl.us/mapdirect/>

FDEP data mining tool in ArcGIS

Florida Fish and Wildlife Conservation Commission

FWC geodata <http://geodata.myfwc.com/>

CHIMMP report: <https://myfwc.com/research/habitat/coastal-wetlands/projects/chimmp/>

OIMMP report: <https://myfwc.com/research/habitat/coastal-wetlands/projects/oimmp/>

SIMM Report: <https://myfwc.com/research/habitat/seagrasses/projects/active/simm/simm-reports/>

Cooperative Land Cover Map

<https://myfwc.com/research/gis/applications/articles/cooperative-land-cover/>

FWC Research Information Center <https://myfwc.com/research/publications/ric/>

Google

Google earth engine <https://earthengine.google.com/>

Google earth <https://www.google.com/earth/versions/>

Google scholar <https://scholar.google.com/>

National Estuarine Research Reserve System

National Estuarine Research Reserve System data www.nerrsdata.org
(<https://cdmo.baruch.sc.edu/>)

National Oceanic and Atmospheric Administration

NOAA sea-level rise viewer <https://coast.noaa.gov/slr/#>

NOAA digital coast <https://coast.noaa.gov/digitalcoast/data/home.html>

NOAA historical topographic surveys (T-sheets) of historical habitat coverage <https://shoreline.noaa.gov/data/datasheets/t-sheets.html>

NOAA data viewer <https://coast.noaa.gov/dataviewer/#/>

NOAA coastal imagery viewer

https://geodesy.noaa.gov/storm_archive/coastal/viewer/index.html

NOAA tides and currents <https://tidesandcurrents.noaa.gov/>

NOAA coastal habitats and ecosystems maps <https://www.ncddc.noaa.gov/interactive-maps/coastal-habitats/>

The Nature Conservancy

The Nature Conservancy's coastal resilience program <https://coastalresilience.org/>
Nature Conservancy mapping tools <https://geospatial.tnc.org/>, <http://maps.tnc.org/>

University of South Florida and collaborators

Tampa Bay Water Atlas <https://www.tampabay.wateratlas.usf.edu/>
Sarasota Water Atlas <https://sarasota.wateratlas.usf.edu/>
Charlotte Harbor Water Atlas <https://chnep.wateratlas.usf.edu/>
Florida water resource monitoring catalog <https://water-cat.usf.edu/>

US Geological Survey

USGS Earth Explorer <https://earthexplorer.usgs.gov/>
USGS Flood event viewer <https://stn.wim.usgs.gov/FEV/>
USGS Gulf of Mexico Integrated Science
<https://archive.usgs.gov/archive/sites/gulfsci.er.usgs.gov/>

Water Management Districts

SWFWMD <https://www.swfwmd.state.fl.us/resources/data-maps>
SFWMD <https://www.sfwmd.gov/science-data/gis>
SJRWMD <https://www.sjrwmd.com/data/>
SRWMD <http://www.srwmd.state.fl.us/154/GIS-Data>
NFWFMD <http://data-nwfwmd.opendata.arcgis.com/>

Resources from other affiliations

ArcGIS online <https://www.arcgis.com/index.html>
Bing Birds eye and google earth for time series. They have different time stamps so you can get more info using both <https://docs.microsoft.com/en-us/bingmaps/>
Florida Conservation Planning Atlas (data source and tools) <https://flcpa.databasin.org/>
Florida Department of Transportation data portal
<https://www.fdot.gov/agencyresources/mapsanddata.shtm>
Florida Geographic Data Library <https://www.fgdl.org/metadataexplorer/explorer.jsp>
Florida Natural Areas Inventory database <https://www.fnai.org/>
Living Shorelines information <http://floridalivingshorelines.com/>
NASA Earthdata <https://search.earthdata.nasa.gov/search>
National Wetlands Inventory Wetlands Mapper
<https://www.fws.gov/wetlands/Data/Mapper.html>
SECOORA data portal <https://secoora.org/data/>
University of Florida historical aerial photography collection: <http://ufdc.ufl.edu/aerials>
U.S. National Park Service's Integrated Resource Management Applications
<https://irma.nps.gov/Portal/>