



FLORIDA DEPARTMENT OF
Environmental Protection

Bob Martinez Center
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Ron DeSantis
Governor

Jeanette Nuñez
Lt. Governor

Noah Valenstein
Secretary

Electronic Submission
Application for an Individual or Conceptual Permit

You have successfully submitted an Application for an Individual or Conceptual Permit in accordance with Part IV of Chapter 62-330 F.A.C.. Your request was received on May 12, 2020.

Below is a copy of the details of your request for your records.

Facility Information

Site Name: NORTH FLORIDA RESILIENCY CONNECTION / 554 SE POUNDS HAMMOCK
Address Line 1: 554 SE POUNDS HAMMOCK RD
Address Line 2: FPL PARCEL RAVEN SUBSTA=426 SE POUNDS HA
City/State/Zip Code: LAKE CITY, FL 32025

Mailing Address

Address Line 1: 554 SE POUNDS HAMMOCK RD
Address Line 2: FPL PARCEL RAVEN SUBSTA=426 SE POUNDS HA
City/State/Zip Code: LAKE CITY, FL 32025

Applicant

Company Name: Gulf Power Company
Title:
Name: Michael Spoor
Address Line 1: 1 Energy Pl
Address Line 2:
City/State/Zip Code: Pensacola, FL 32520 0001
Phone Number: (859) 444-6573
Extension:
Cell Number:
Fax Number:
E-mail Address: Franck.L.LebLANC@fpl.com

Property Owner

Company Name: Gulf Power Company
Title:
Name: Michael Spoor
Address Line 1: 1 Energy Pl
Address Line 2:
City/State/Zip Code: Pensacola, FL 32520 0001
Phone Number: (859) 444-6573
Extension:
Cell Number:
Fax Number:
E-mail Address: Franck.L.LebLANC@fpl.com

Consultant

Name: Jude Dawson
Address Line 1: 3701 NW 98th St
Address Line 2:
City/State/Zip Code: Gainesville, FL 32606 5004
Phone Number: (352) 248-3336
Extension:
Cell Number:
Fax Number:
E-mail Address: jdawson@ectinc.com

Project Information

Tax Parcel Identification Number(s): 05-3S-16-01978-000
Anticipated Commencement Date: 06/15/2020
Anticipated Completion Date: 06/15/2020
Project Name (including Phase): NFRC Geotech Columbia County

This project **IS NOT** part of a larger plan of development or sale.

Project or project phase area (in acres): .005

Impervious or semi-impervious area (excluding wetlands and other surface waters): 0

In: ACRES

Volume of water the system is capable of impounding (in acre-feet): 0

The total number of proposed new (not existing) in-water boat slips (including mooring areas and boat lifts): 0

Total area of work (dredging, filling, construction, alteration, or removal) in, on, or over wetlands or other surface waters: .005

In: ACRES

Total volume of material to be dredged (in cubic yards): 0

Total volume of material to be filled (in cubic yards): 0

Pre-Application Meetings:

Agency	Date	Location	Attendees
FDEP NED	1/30/2020	Jacksonville	Tom Kallemeyn, Kimberly Pearce, Junhong Shi, Benny

Project Description:

Gulf Power Company is requesting approval for geotechnical investigations in wetlands in Columbia County, Florida as part of the North Florida Resiliency Connection project (Project). This application is being submitted separately to cover necessary geotechnical investigations in order to support the engineering and design of the overall Project (FDEP File No. 12-0378587-001-EI). This application includes only one location in wetlands that requires geotechnical sampling. The sample location is proposed in wetlands, but has been located near the wetland and upland interface, therefore impacts to wetlands have been minimized to the extent practicable. The proposed geotechnical investigation will be de minimis and temporary in nature. All disturbed wetland areas will be restored to pre-sampling grades. See Attachments

Waterbodies Information:

No waterbodies will be affected by this proposed action.

DEP Permits:

None.

Other Permits:

Agency	Date	Permit/Application Number	Project Name

Attachments:

<p>File Description: SWERP Supporting Document - Land Use Map File Name: 08 Figure 7 LULC Map.pdf File Hash: 521b17f80565520d4a00937a15d3b386d9a453f873f57a8bc7d6660979a80ab2</p>
<p>File Description: SWERP Supporting Document - Soils Map File Name: 06 Figure 5 Soils Map.pdf File Hash: 8929e7b6a5251a6aed8c2900c42321e721906099f1ca5414214de0b52e6715a6</p>
<p>File Description: SWERP Supporting Document - Section A Form File Name: NFRC Columbia Geotech App (Section A) FINAL.pdf File Hash: 1f266d7fab1a25a4ce116371d80881bd8fb0151f1241662da86c20c237e679e</p>

File Description: SWERP Supporting Document - Topographic Map
File Name: 04 Figure 3 Topographic Map.pdf
File Hash: 205a2c20bf488762572bc3a4facbf250221b92bdd0e6c188163952c30f041889

File Description: SWERP Supporting Document - S-T-R Map
File Name: 05 Figure 4 Section -Township - Range.pdf
File Hash: 8cf032e1f598f5f024ae50284bf80db4e41da3887a639579ddb26c733003ff95

File Description: SWERP Supporting Document - Site Location Map
File Name: 02 Figure 1 GeoTech Location Map.pdf
File Hash: 2b006d091fd678c73d6e84ccc3a9d6707d9c92c64abd96d1ff5f76dc4834d5f1

File Description: SWERP Supporting Document - Road Map
File Name: 03 Figure 2 GeoTech Location Road Map.pdf
File Hash: e3552a1e76f268cb79c09a29d3bded3f13f9ce200ebe1c35bd7595a688550251

File Description: SWERP Supporting Document - Wetlands Impacts Map
File Name: 07 Figure 6 Impacts Map.pdf
File Hash: ae913c41f05f3ba13d43d57954f5fc82ef8d53df4857509ce544bbc759c6b0dd

File Description: SWERP Supporting Document - Recorded Easement
File Name: CO-135.000-Christie & Ogden-08.15.2019.pdf
File Hash: 5d02d24a507d01e849c91aa6502af6f5bd0add9e76e2b65ce3b6128aa5dc3200

File Description: Section C - In On or Over Wetlands Other Surface Waters
File Name: 01 NFRC Columbia Geotech App (Section C) FINAL.docx
File Hash: 27848302b41147792fb2b38404c6c19260cbee37bc7a55b63cba966e54f3dfab

Notification Submitted By

Name: Jude Dawson
Phone Number: (352) 248-3336
E-mail Address: jdawson@ectinc.com

All information submitted was certified true, accurate, and correct to the best of the knowledge of the person whose name appears above.

If you have any questions or concerns about the information contained in this report, please contact the Division of Water Resource Management at (850) 245-8336 or by e-mail at ERP_eApps@dep.state.fl.us.

