

Gopher Tortoise Relocation (Conservation) Permit Application

Application Summary

Florid Power & Light Company / Gulf Power ES Name Permit Type:

Gopher Tortoise Conservation

Application Status: Date Submitted: Date/Time Application Printed: Permit Issued 11/17/2020 4/29/2021

Permit Number: Predecessor:

GTC-20-00457

Successor:

Filer type: Agent or Consultant

*The Florida Fish and Wildlife Conservation Commission (FWC) collects social security numbers (SSN) for the issuance of licenses or permits to an individual in accordance with s. 372.561 F.S. and 42 USC 666 for the purposes of administration of the Title IV-D program for child support enforcement, use by the commission, and as otherwise provided by law.

Have you ever been convicted or found guilty, of any criminal or non-criminal violation, regardless of adjudication, or plea entered, of any wildlife violation (including a violation of Chapters 379, 370, 372, F.S.; Section 828.12, F.S.; Rules of the commission; Similar laws or rules in another jurisdiction)?

C Yes C No

Application #:

If yes, please explain, and list the type of violation(s) cited and the county/state where the violation occurred:

Have you ever had a fish or wildlife-related permit suspended or revoked?

C Yes O No

Explain, if yes:

Certification: I hereby swear and affirm by signature that the information submitted in this application and supporting documents is complete and accurate to the best of my knowledge and belief. I understand that any false statement herein may subject me to criminal penalties. I further state that I will abide by all applicable state, federal, and local laws.

Contact Information

	Applicant	Agen	l .
Personal		Personal	
Title		Title	Mr.
FirstName		FirstName	Matthew
MiddleInitial		MiddleInitial	D
LastName		LastName	Goff
Suffix		Suffix	
Business Name	Florid Power & Light Company / Gulf Power ES	Business Name	
Country of Residence		Country of Residence	
Country		Country	US
Mailing Address		Mailing Address	
Address1	1230 E 15th Street	Address1	2507 Callaway Road
Address2		Address2	
Country	US	Country	US
City	PANAMA CITY	City	TALLAHASSEE
State/Province	FL	State/Province	FL
Zip/Postal Code	32405	Zip/Postal Code	32303
Contact Information		Contact Information	
Contact First Name	Jeffrey	Contact First Name	Matthew
Contact Last Name	Cole	Contact Last Name	Goff
Primary Phone Number	850-703-9634	Primary Phone Number	850-545-6423
Secondary Phone Number	850-703-9634	Secondary Phone Number	850-383-0009
Fax Number		Fax Number	
E-Communication Confirmed	·	E-Communication Confirmed	~

Donor Location

Project Name:	Clay Rebuild Project - Hicks Griffin Way Realignment
Description:	Construction of an overhead electric transmission line.
Address 1:	
Address 2:	
County:	COLUMBIA
City	LAKE CITY, 32025
Directions	From Interstate 10 in Columbia County, go south on U.S. Highway 41 for about 10 miles to SE Racetrack Lane. Go east one mile to SE Country Club Road, then south 0.5 miles to Hicks Griffin Way. Project is located on the north side of Hicks Griffin.

Estimated Start Date 2/1/2021

Is the project a Development of Regional Impact (DRI)? © Yes © No

Was a relocation permit previously issued for this or a prior phase of the project? ${}^{\frown}$ Yes ${}^{\frown}$ No

Project Counties

County
COLUMBIA

Project Location

Section	Township	Township Directional	Range	Range Directional
22	4	S	17	E

Project Latitude and Longitude

	Latitude Degrees	Latitude Minutes	Latitude Seconds	Longitude Degrees	Longitude Minutes	Longitude Seconds
30)	7	11.6	82	36	8.2

Project Parcel Location

22-4S-17-08704-004

Donor Information

Gopher Tortoise Survey

Total number of acres of project site:	3.09
Total number of acres of gopher tortoise habitat:	2.54
Date of gopher tortoise survey:	9/24/2020
Total number of acres of gopher tortoise habitat surveyed:	2.54
Percentage of gopher tortoise habitat surveyed:	100.00
Number of potential occupied burrows (active and inactive) from survey:	2.00
Estimated total number of potentially occupied burrows:	2.00
Estimated gopher tortoise population (Estimated number of potentially occupied burrows X .50):	1
Requested additional gopher tortoises to be relocated:	1
Total number of gopher tortoises to be relocated:	2

Soil

	Soil Code	Soil Name	Feet	Inches	Number of Acres
13		Bonneau Fine Sand, 2 To 5 % Slopes		50	2.39
40		Ocilla Fine Sand, 0 To 5 % Slopes		20	0.70

Vegetative Communities

Vegetative Community Name	Dominant Species	Number of Acres
Coniferous Plantations	slash pine	0.87
Hardwood - Coniferous Mixed	live oak, dog fennel, blackberry	1.43
Roads and Highways	Not applicable	0.55
Utilities	broom grass, beggar tick, ragweed	0.24

Relocation Information

On-site Relocation Is this recipient site unit on public conservation land and is contiguous to the proposed public project? © Yes © No

For on-site relocation to short-term protected or unprotected units complete the following section

Unit

Unit

How long will gopher tortoises be temporarily enclosed? months

For on-site relocation to public conservation land that is contiguous to the proposed public project, complete the following section

For off-site relocation complete the following section

Recipient Site

Recipient Site Name	Unit Name	Current Available Capacity*	Reserved Capacity	Lat/Mileage	Date Reserved	Confirmed	Protected
Chinquapin Farm	Phase 1B	20	2	6	12/08/2020	V	Yes
		Total Gopher	Tortoises to be Relocated : 2				

Total Reserved Capacity : 2

Method of Capture

▼ Capture gopher tortoises using bucket traps

☐ Capture gopher tortoises using live traps

Capture gopher tortoises using hand shovel excavation of gopher tortoise burrows

▼ Transport, marking and release of gopher tortoises

 $\overline{\textbf{\textit{v}}} \text{ Supervise backhoe excavation of gopher tortoise burrows to capture gopher tortoises}$

 $\hfill\square$ Use a pulling rod to remove and capture gopher tortoises from their burrows

Authorized to burrow scope

^ + + - - l- --- - - + -

Comments	
Comments	Date
Please note that permit GTT-20-01178, Raven-Ft. White Clay Rebuild project, was issued, relocations performed, and after action report submitted. A small portion of this linear project was re-aligned along Hicks Griffin Way and re-surveys documented two additional burrows in the new workspace.	11/13/2020 9:46:58 AM

Attachments			
Document Name	Document Type	Document Description	Date
RFW_GT_LULC20201112.pdf	Other	Land Use Map	11/17/2020 6:25:36 AM
RFW_GT_20201112.pdf	Other	Burrow Map	11/13/2020 3:38:53 PM
Hicks Griffin re-route Res - 2 Gts.docx	Recipient site reservation		11/13/2020 3:22:07 PM
RFW_GT_Soils20201112.pdf	Other	Soils Map	11/17/2020 6:25:08 AM
Brewin CC036A (executed easement).pdf	Other	Real Property Interest	11/13/2020 3:40:05 PM
RFW_LocationGT.pdf	Other	Location Map	11/13/2020 3:22:59 PM