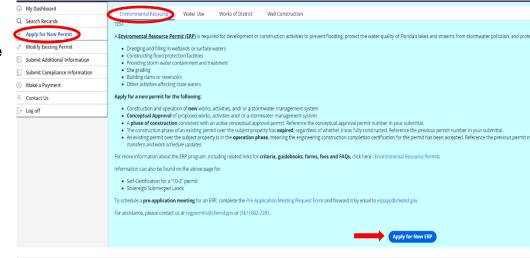
# Environmental Resource Permit Application Apply for New Permit Application Overview

- 1. Click Apply for New Permit
- 2. Click Environmental Resource
- 3. Click Apply for New ERP



- 4. Select **Permit Type** using the drop down menu.
- Enter the appropriate information for the applicable fields.
- 6. Select **Land Use Type** using the drop down menu.
- 7. If applicable, click the radio button next to the applicable type of dredge and fill permit requested.
- 8. Click Next

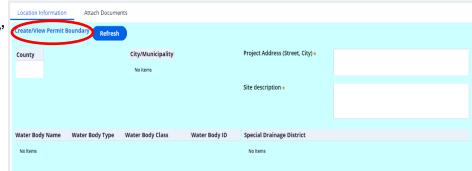
#### 

#### Note:

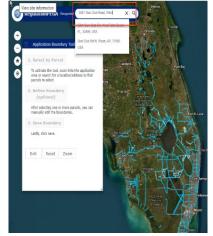
- Fields with an asterisk are required.
- When applicable, to add a Land Use, click on +Add Item and select a land
- use type from the drop down list. Multiple
- land use types can be added.
- 'Project Acres' cannot be greater than
- 'Total Permit Acres'.
- Documents can be attached at any time by
- clicking on the 'Attached Documents' tab on each step.

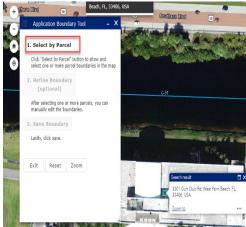
# Environmental Resource Permit Application Apply For New Permit Location Information

 Click on the 'Create/View Permit Boundary' link; a pop-up window will open.

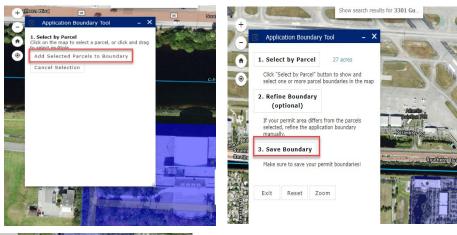


- 2. Once in the map, search for your project location using one of the following methods:
  - Search by site address/location.
  - Zoom in to the project location.
- Create a boundary by clicking Select by Parcel and clicking on the map (location will highlight).

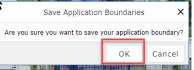


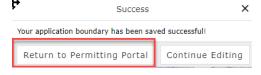


Click Add Selected Parcels to Boundary.
 Note: For properties that do not identify a parcel, such as some roadways, select a parcel adjacent to the project and attach a map of the area.



5. Click 'Save Boundary' and OK and 'Return to RegPermitting'.





# Environmental Resource Permit Application Apply For New Permit Location Information (cont.)

6. Click **Refresh** to pull in the location information.



- 7. Enter Project Address and Site Description.
- 8. Attach any map documents for clarification, if applicable.
- 9. Click Next





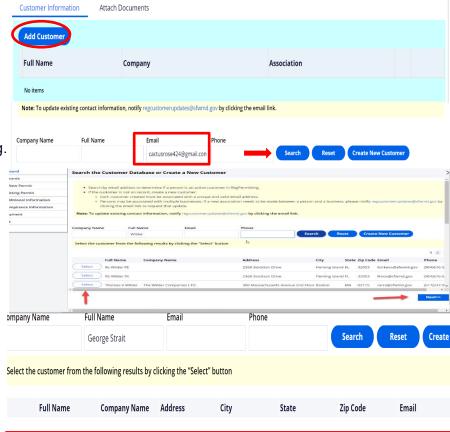
# Environmental Resource Permit Application Apply For New Permit Customer Information

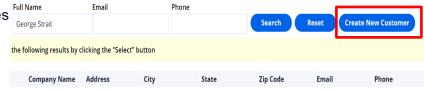
- 1. Click on Add Customer
- Search by email address to determine if a person is an active customer in RegPermitting.
- 3. A customer list will be displayed on the screen, **select** a customer (the select button will change to **UnSelect**) and click on **Next**.

3. If the customer is not on record, create a new customer.

#### Note:

- · Each customer created must be associated with a unique and valid email address.
- · Persons may be associated with multiple businesses If a new Association needs to be made between a person and a business, please notify:
- regcustomerupdates@sfwmd.gov
- Click on Create a New Customer button to enter your customer information.
- Click Next





Your search did not yield any results. You may attempt an alternative search using different terms or click the "Create New Customer" button to enter your c



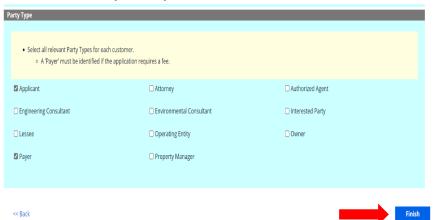
# Environmental Resource Permit Application Apply For New Permit Customer Information (cont.)

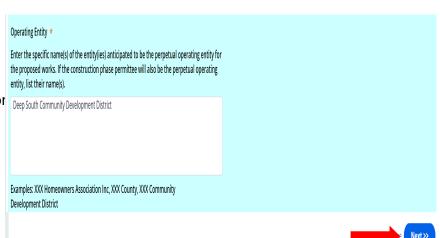
 Select all relevant Party Types for each Customer.

**Note:** A Payer must be identified if the payment is to be made at this time. If payment will be made later using the 'Make a Payment' link, wait to identify a Payer until that time.

- 2. Click Finish
- 3. Add additional customers if applicable.
- 4. Enter the specific name(s) of the entity(ies)
  anticipated to be the perpetual operating
  entity for the proposed works. If the construction
  phase permittee will also be the perpetual
  operating entity, list their name(s).

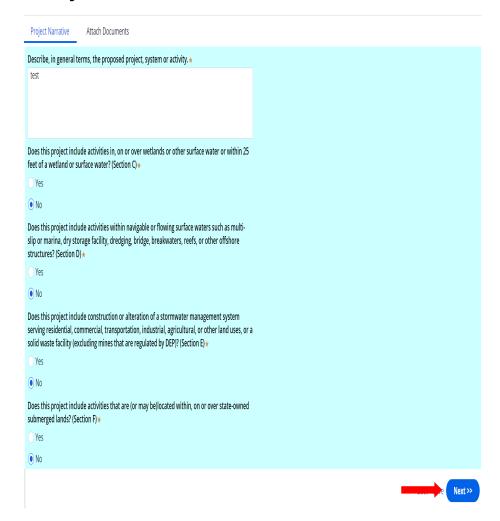
  Enter the specific name(s) of the entity(ies) an
  the proposed works. If the construction
  phase permittee will also be the perpetual
  operating entity, list their name(s).
- 5. Click Next





# Environmental Resource Permit Application Apply For New Permit Project Narrative

Fields marked with an asterisk are required.



2. Additional sections will become available for each section answered "Yes".



#### **Environmental Resource Permit Application Apply For New Permit Basin Details**

Supplemental Information for Works or Activities Within Surface Waters For activities within navigable or flowing waters such as a multi-slip dock or marina.

Describe, in general terms, the proposed project, system or activity.

Please complete and attach Section D as part of this Submittal.

Note: Copies of the application form sections can be downloaded by clicking on the link in that corresponding step.

#### **Section C**

- 1. Describe the type of activities in, on or over wetlands or surface waters.
- 2. Complete and attach Section C as part of the Please complete and attach Section C as part of this Submittal. Submittal.
- 3. Click Next

# Supplemental Information for Works In Wetlands or Other Surface Waters For activities in, on or over wetlands or other surface water Describe, in general terms, the type of activity... For project that require authorization from the US Army Corps of Engineers, please complete and attach the Federal Supplement as part of this submittal.

#### Section D

- 1. Describe the activities within navigable or flowing surface waters as a multi-slip dock or marina.
- 2. Complete and attach Section D as part of the For project that require authorization from the US Army Corps of Engineers, please complete and attach the Federal Supplement as part of this submittal. submittal.
- 3. Click Next

#### Section E

- 1. Describe the construction or alteration of an engineered stormwater management system
- 2. Complete and attach Section E as part of the submittal.
- 3. Click Next

Ī	Section E Attach Documents		
Supplemental Information Required for Works or Other Activities Involving a Stormwater Management System			
For construction or alteration of an engineered stormwater management system.  Describe, in general terms, the type of activity. *			
	oes this project have work in uplands? *		
	Yes		
	No		
	irrigation required for this project? *		
	) Yes		
	No		
	ewatering may be required. General Permit by rule under 40E-2.061 F.A.C		
	Dewatering required for this project? ★		
	Yes		
	No		

# Environmental Resource Permit Application Apply For New Permit

#### **Basin Details**

**Note:** Copies of the application form sections can be downloaded by clicking on the link in that corresponding step.

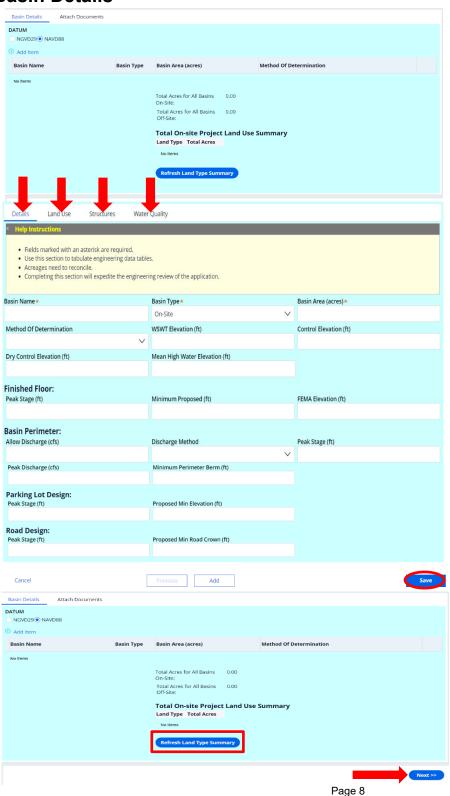
#### **Basin Details**

 Select 'Add Item' to enter Basin/Structure Details.

#### Note:

- More than one Basin can be entered.
- Double click the Basin to make edits to previously entered information.
- Completing this section will expedite the engineering review of the application.
- Fields marked with an asterisk are required
- Use this section to tabulate engineering data tables.
- Acreages need to reconcile.
- Click on the tabs at the top of the page to enter information for Land Use, Structures and Water Quality.
- 3. Click Save

- 4. Click the Refresh Land Type Summary
- 5. Click Next



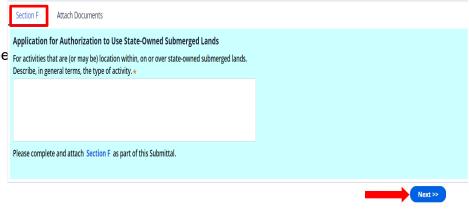
# Environmental Resource Permit Application Apply For New Permit Basin Details

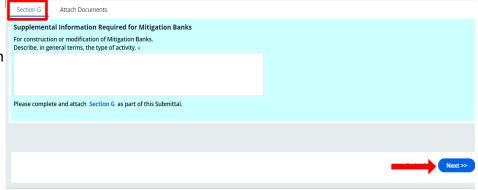
#### Section F

- 1. Describe the activities that are (or may be located within, on or over state owned submerged lands.
- 2. Complete and attach Section F as part of the submittal.
- 3. Click Next

#### Section G

- Describe the construction or modification of the Mitigation Bank.
- 2. Complete and attach Section G as part of the submittal.
- 3. Click Next





# Environmental Resource Permit Application Apply For New Permit Pre-Application Meeting

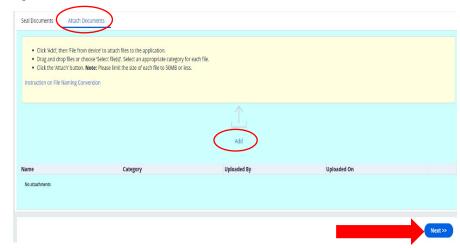
Enter the narrative, if applicable.
 Note: This section is not a requirement.
 However, first time applicants may benefit from talking with an agency reviewer prior to starting a project.

- 2. **Attach** files if applicable.
- 3. Click Next

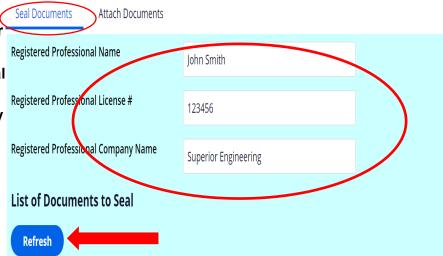


#### Signing and Sealing Electronically Transmitted Plans, Specifications, Reports or Other Documents

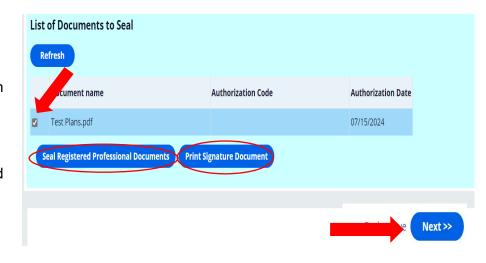
- Attach files to be signed and sealed.
   (Documents can be attached at any time by clicking on the 'Attached Documents' tab on each step.
- 2. Click **Next** when all files have been attached.



- 3. Click on Seal Documents
- 4. Enter the **name** of the **Professional Engineer** that is signing the document.
- 5. Enter the **license number** of the **Professional Engineer** that is signing the document.
- Enter the Registered Professional Company Name.
- 7. Click **Refresh** to display the document that needs to be signed and sealed.



- 8. Click on the **box** next to the applicable file
- Click Seal Registered Professional Documents to produce the Authentication Code.
- 10. Click on the **box** next to the applicable file
- 11. Click on Print Signature Document.
  Print, sign, seal and scan the Registered Professional Signature Document.
- 12. Click Submit.



#### Signing and Sealing Electronically Transmitted Plans, Specifications, Reports or Other Documents (continued)

13. Attach the Sign and Seal the Registered Professional Signature Document.



#### South Florida Water Management District Registered Professional Signature Document

This document is signed and sealed to secure the data in the permit application and any attached files that were submitted electronically as described in the Florida Administration Code (Procedures for Signing and Sealing Electronically Transmitted Plans, Specifications, Reports or Other Documents) for the applicable registered professional regulatory board.

SFWMD Submittal No: 240610-1172586 Applicant/Owner Name: RS Wilder PE Project Name: Monday Madness Permit Family: ERP County: Palm Beach

Signature Document Created: Monday, June 10, 2024 11:13:04 AM EDT

The following files are attached and Sealed

File Name	Authentication Code (SHA1)	Authentication Date
Lancaster Park East Phase 2 Plat.pdf	11ed5e80ad6e4ae09ce2fba211666339	6/10/24 10:21 AM

The Seal appearing on this document is authorized by

Registered Professional:

123456

Date: Registered Professional Company:

June 10, 2024 11:13:04 AM EDT

Superior Engineering

Registered Professional Signature:



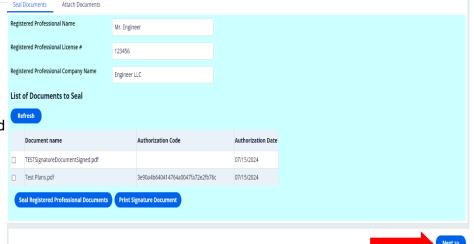
14. Click Next.

#### Note:

If multiple registered professionals are signing and sealing one file, the file must be signed and sealed electronically. Then each registered professional must identify on the form which sheets they are signing/sealing.

#### **Example:**

Name, P.E., is signing and sealing sheets 10-20 of the above-referenced file. Include their name, license number, company name, seal and signature.

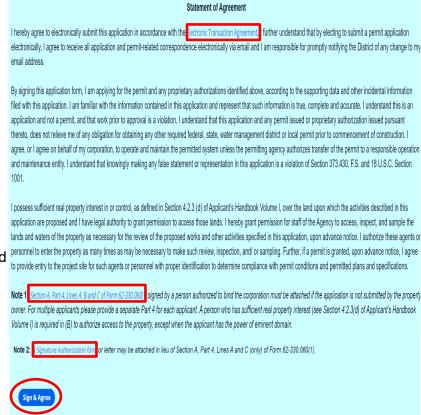


# Environmental Resource Permit Application Apply for New Permit Statement of Agreement

1. Read the Statement of Agreement, please click on the **Sign and Agree button**.

#### Note:

- A copy of the Electronic Transaction
   Agreement can be downloaded by clicking on the link
- The person submitting this application must be an authorized representative of the applicant(s).
   A signature authorization form can be downloaded by clicking on the link included in Note 2.
- 2. Click Next



# Environmental Resource Permit Application Apply For New Permit Payment

Attach Documents

**Note:** A Payer must first be identified if the payment is to be made at this time. If the payment will be made later using the "Make Payment' link, wait to identify a Payer until then.

- To pay the full balance prior to submitting the application click the 'Add Payment' button. Partial payments canno be made here.
- Verify the Payer and select a Payment Method. Click 'Pay Now' and a pop-up window will open. Follow the prompts.

**Note:** To cancel making a payment, click the trash can on the far right of the Payer record.

3. A pop-up window will open. Follow the prompts:

#### For ACH/eCheck-

- Account Type
- Routing Number
- Account Number
- Check box to Terms and Conditions Agreement
- Click Pay

#### Credit Card/Debit Card-

- credit card number
- cvv number
- expiration date
- Check box to Terms and Conditions Agreement
- · Click Pay

**Note:** The payment status and Confirmation number will update on the payment screen.

4. Click the Finish Button

