

RegPermitting

Water Use Permit Application Modify an Existing Water Use Permit Application Overview

Note:

- Fields with an asterisk are required.
 - Documents can be attached at any time by clicking on the **'Attach Documents'** tab on each step.
- Click **'Modify Existing Permit'**
 - Identify the permit you wish to modify by **Permit No.** or **Project Name** and click **'Search'**.

- Under Action click **'Select'** and click **'Modify Permit'**.

- Select the Application Type and click the **'Modify'** button to begin the application Process.
- Click the **'Modify'**

- Enter the **Project Name**
- Enter the **Permit Duration**
- To add **Land Use**

- Click on **Add Item**
 - Select all applicable water use categories (land uses). Refer to Rule 40E-21.651, Florida Administrative Code, for water use type definitions.
- Click **Next**

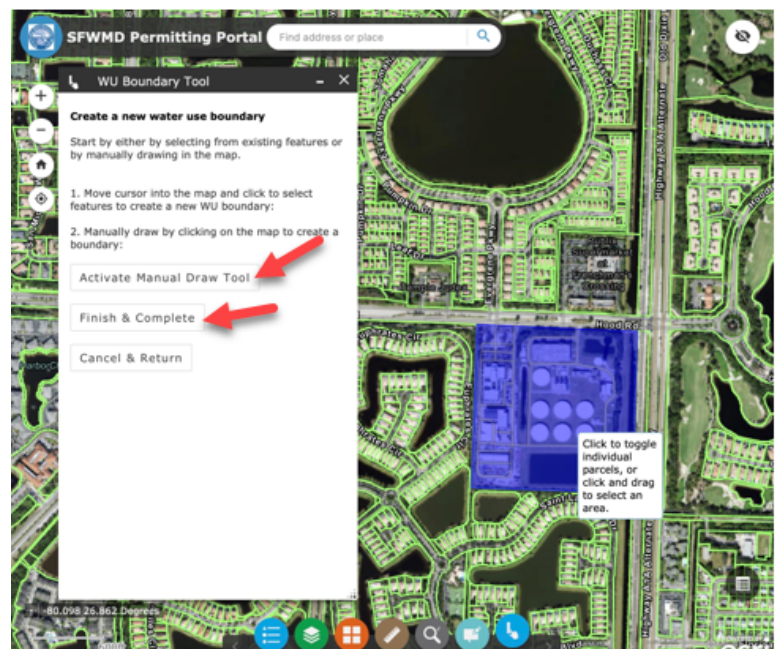
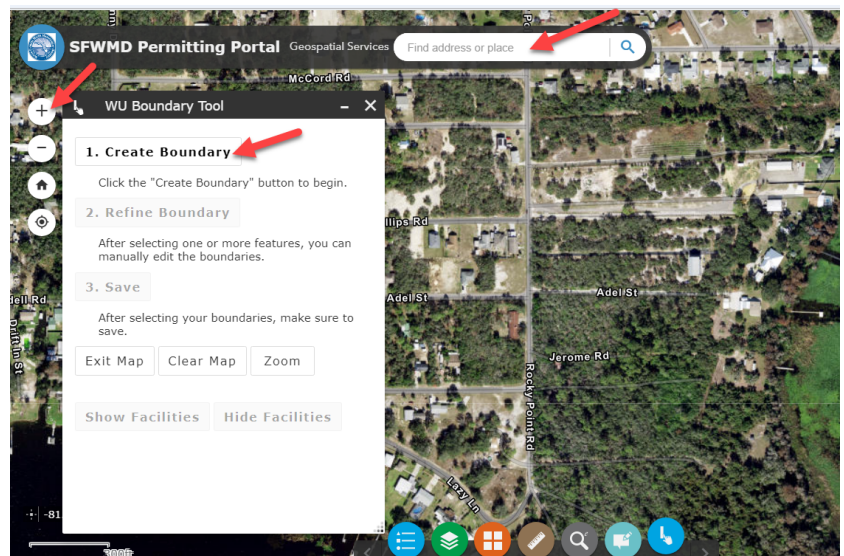
RegPermitting

Water Use Application

Modify an Existing Water Use Permit - Create/View Permit Boundary

The map should zoom to the permit boundary. If the boundary needs to be edited, skip to the Note on the bottom of page 2. If a permit boundary needs to be added:

1. Click on the 'Create/View Permit Boundary' link; a pop-up window will open.
2. Once in the map, search for the project location using one of the following methods:
 - Search by site address/location; or
 - Zoom in to the project location.
3. When zoomed in, click on the **Create Boundary** button, then use one of the following methods:
 - Select one or more parcels; or
 - Use the '**Activate Manual Draw Tool**' by following the prompts.
4. Click **Finish and Complete** then click **Save**.

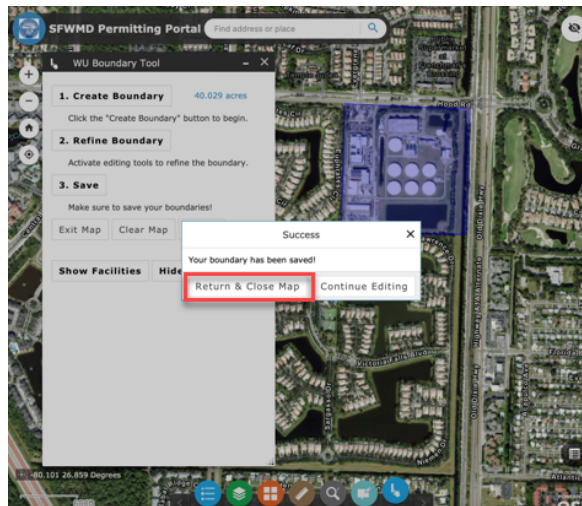


RegPermitting

Water Use Application

Modify an Existing Water Use Permit - Create/View Permit Boundary (cont.)

5. Click 'Return & Close Map'.



6. Click 'Refresh' to bring location information into the application.

7. Attach any map documents in the Attach Documents tab for clarification.

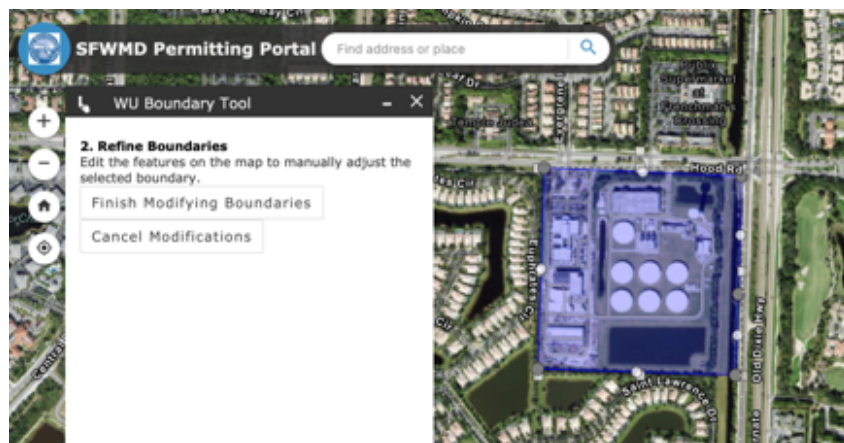
8. Click 'Next'

Location Information		Attach Documents
Create/View Permit Boundary		Refresh
County	City/Municipality	
PALM BEACH	No Items	
Tribal Area <input type="checkbox"/>	Consumptive Use Threshold Area	
Central Florida Water Initiative <input type="checkbox"/>	No Items	
South Dade County Water Use Basin <input type="checkbox"/>	Special Drainage District	
Mandatory Reuse Zone <input type="checkbox"/>	No Items	
Project Boundary Overlap <input type="checkbox"/>		

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Note:

- To edit a permit boundary, click on the 'Refine Boundary' button.
- Drag the dots on the boundary line to edit the boundary.
- Click 'Finish Modifying boundaries', then click 'Save', Return to the RegPermitting window by clicking 'Return & Close Map' or 'Exit'.



RegPermitting

Water Use Permit Application Modify an Existing Water Use Permit Customer Information

1. Click on **Add Customer**
2. Search by email address to determine if a person is an active customer in RegPermitting.
 - 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**.
4. Click on **Create a New Customer** button to enter your customer information.
5. Click **Next**

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**

Customer Information Attach Documents

Add Customer

Full Name	Company	Association
No items		

Note: To update existing contact information, notify regcustomerupdates@sfwmd.gov by clicking the email link.

Company Name Full Name Email Phone

Search **Reset** **Create New Customer**

Search the Customer Database or Create a New Customer

• Search by email address to determine if a person is an active customer in RegPermitting.
 • If the customer is not on record, create a new customer.
 • 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 by clicking the email link to request that update.

Note: To update existing contact information, notify regcustomerupdates@sfwmd.gov by clicking the email link.

Company Name Full Name Email Phone

Search **Reset** **Create New Customer**

Select the customer from the following results by clicking the "Select" button

Full Name	Company Name	Address	City	State	Zip Code	Email	Phone
Select	RS Wilder PE	2368 Stockton Drive	Fleming Island FL	32003		burkevo@sfwmd.gov	(904) 9616-5
Select	RS Wilder PE	2368 Stockton Drive	Fleming Island FL	32003		rknox@sfwmd.gov	(904) 9616-5
Select	Thomas V Wilder	300 Massachusetts Avenue 2nd floor	Boston	MA	02115	carra@sfwmd.gov	(617) 732-47-9

Next>>

Full Name Email Phone

Search **Reset** **Create New Customer**

the following results by clicking the "Select" button

Company Name	Address	City	State	Zip Code	Email	Phone
any results. You may attempt an alternative search using different terms or click the "Create New Customer" button to enter your customer information.						

New Customer

Is this a business? ☐

First Name * Last Name *

Suffix *

Phone * Address 1 *

Country * State *

City * Zip Code *

Next>>

RegPermitting

Water Use Permit Application Modify an Existing Water Use Permit Customer Information (cont.)

1. 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.

Party Type

• Select all relevant Party Types for each customer.
◦ A 'Payer' must be identified if the application requires a fee.

<input checked="" type="checkbox"/> Applicant	<input type="checkbox"/> Attorney	<input type="checkbox"/> Authorized Agent
<input type="checkbox"/> Engineering Consultant	<input type="checkbox"/> Environmental Consultant	<input type="checkbox"/> Interested Party
<input type="checkbox"/> Lessee	<input type="checkbox"/> Operating Entity	<input type="checkbox"/> Owner
<input checked="" type="checkbox"/> Payer	<input type="checkbox"/> Property Manager	

<< Back ➔ Finish

4. Click **Next**

RegPermitting

Water Use Permit Application Modify an Existing Water Use Permit Lessee Details

1. If the property (or a portion of the property) is leased, click “Add Item” to add a lessee(s); a pop-up window will open.

Note:

- All fields with an asterisk are required
 - If the lessee is not shown in the ‘Lessee’ drop down list, the lessee must be added to the ‘Customer Information’ section with ‘Lessee’ selected as the party type.
 - Do not include dashes or periods in Parcel ID
 - To add lease details for additional parcels, click the ‘Add button’
2. In the ‘**Attach Documents**’ tab, attach a copy of the current lease or written authorization from the property owner.
 3. To edit a row of entered lease details, double click on the row to open the ‘Lessee Details’ window
 4. Click **Submit**

Lessee Details Attach Documents

Add Item			
Lessee	Parcel ID	Lease Expiration Date	Is Lease Renewable?
No Items			

Lessee*

--- Select ---

Parcel ID*

Lease Expiration Date*

Is Lease Renewable?*

--- Select ---

Cancel

Previous

Add

Submit

Add Item			
Lessee	Parcel ID	Lease Expiration Date	Is Lease Renewable?
RS Wilder PE	4646461	12/01/1950	Yes

5. Click **Next**

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RegPermitting

Water Use Permit Application Modify an Existing Water Use Permit Facility Details

Step 1: Groups/Sources Tab

- **Source is a surface water body or groundwater aquifer where pumping or monitoring is taking place.**
- Under the 'Sources' heading, click 'Add Item'; the 'Add/Edit Sources' window will open.
- To edit a source or facility group, double click the row to open the edit window. To delete a source or facility group, click the trash can icon at the right of the row.

Groups / Sources Wells Information Pumps Information Culverts Information Staff Gauges Information

Sources

+ Add Item

Source	Category
No items	

Facility Groups

+ Add Item

Facility Group
No items

<< Back Save Next >>

Source 5 Mile Creek

Category Surface Water

Cancel Previous Add Submit

- **Facility Group is a group of facilities that share a meter or other water use accounting system.**
- Under the 'Facility Groups' heading (if applicable, for facilities that share a meter or other water use accounting system), click 'Add Item'; the 'Add/Edit Facility Group' window will open.
- Enter Facility Group Name. To add additional facility groups, click the **"Add"** button. Once all facility groups are entered, click the 'Submit' button.
- To edit a source or facility group, double click the row to open the edit window. To delete a source or facility group, click the trash can icon at the right of the row.

Note: When entering Facility Names, do not use symbols. (for example: " or ' or #)

Facility Group Name West Pasture

Cancel Previous Add Submit

RegPermitting

Water Use Permit Application Modify an Existing Water Use Permit Facility Details (cont.)

Step 2: Wells/Pumps/Culverts/Staff Gauges Information Tabs


- In each applicable tab, click 'Add Item' to enter facility details.
- Facility information can also be entered/updated in Excel by clicking the 'Download' button. Once the Excel spreadsheet is complete, attach it to the application in the 'Attach Documents' tab.
- To edit facility details, double click the row to open the edit window. To delete a facility, click on the row and click 'Delete'.

Note: When entering Facility Names, do not use symbols. (for example: “ or ‘ or #)

Groups / Sources
Wells Information
Pumps Information
Culverts Information
Staff Gauges Information

+ Add item
X Delete
Download

Facility ID	Facility Name	Status	Coordinate X	Coordinate Y	Accounting Method	Water Source	Facility Use Type	Facility Use Status	Facility Group	Pump Description	Pump Capacity (gpm)	Diameter (inches)	Cased Depth (feet)	Total Depth (feet)	Pumped / Flowing	Pump Intake Depth (feet bls)	Working Valve	Wellhead Elevation (feet NGVD)
No items																		


Next >>

RegPermitting

Water Use Permit Application Modify an Existing Water Use Permit Facility Details (cont.)

Note: When entering Facility Names, do not use symbols. (for example: “ or ‘ or #)

Step 3: View/Edit Facility Locations

1. Click 'View/Edit Facility Locations' to open the map.

2. To edit facility locations, click the 'Show Facilities' button.
3. Click the 'Edit' button next to a facility and the facility location will be circled on the map.

4. Click and drag the facility to the correct location. Click the 'Save' button.
5. Click the 'Return & Close Map' button, then click the 'Refresh Facility Location Info' button to update the facility coordinates.
6. Save Boundaries Click 'OK'
7. Click 'Return & Close Map'
8. Click Next

Facility ID#	Facility Name	Status	Coordinate X	Coordinate Y	Accounting Method	Source	Water Use Type	Facility Use Status	Facility Group	Pump Description	Pump Capacity (gpm)	Diameter (inches)	Cased Depth (feet)	Total Depth (feet)	Pumped / Flowing	Pump Intake Depth (feet bbs)	Working Valve	Wellhead Elevation (feet NGVD)	Year Drilled	Comments
1 410017	West Pasture 2	Existing	952272	852048	Flow Meter	Lake Kissimmee	Livestock	Primary	West Pasture	Electric Turbine	120	6.00	120.00	120.00	Pumped		Yes			

RegPermitting

Water Use Permit Application Modify an Existing Water Use Permit Reclaimed Water

Notes:

- For Individual permits (and for all permits in Orange, Osceola, and Polk Counties), attach ('Attach Documents' tab) an evaluation of the feasibility of utilizing reclaimed water, pursuant to Subsection 2.2.4 of the Applicant's Handbook or Section 2.9 of the CFWI-SAH.
- The evaluation of the feasibility shall indicate whether reclaimed water is environmentally, technically, and economically feasible.
- Fields with an asterisk are required.

1. Select the information regarding reclaimed water.
2. Click **Next**

[Reclaimed Water](#) [Attach Documents](#)

Is this Project using reclaimed water for any of its water use? *

Yes ▾

Who is the contract with? *

City of Naples ▾

Are you requesting a back up supply for short term interruption of service? *

Yes ▾

[<< Back](#) [Save](#) [Next >>](#)

RegPermitting

Water Use Permit Application Modify an Existing Water Use Permit Requested Water Use

- Complete the information in each land use tab to provide requested water use details.
- Specific guidance on completing the information for each land use are on the pages listed below.
- Once all requested water use details are entered, click the 'Next' button.

AGRICULTURAL

Step 1: Attach a description of the agricultural operation, pursuant to Subsection 2.5 of the CFWI-SAH (for projects in Orange, Osceola, and Polk counties) and Subsection 2.3.2.A of the Applicant's Handbook. If any crops are rotated or double or triple cropped on the same or different parcels, describe the rotation or multiple crop cycle.

For proposed citrus projects, the accepted irrigation methodology is a micro-irrigation system such as drip, micro-sprinkler, or other system capable of meeting the equivalent irrigation system efficiency of a micro-irrigation system, pursuant to Subsection 2.3.1.C.2.c.i of the Applicant's Handbook and Section 2.5.1.1.C of the CFWI-SAH.

Allocations shall be considered the amount of supplemental irrigation required during a 2-in-10 year drought rainfall event for agricultural irrigation projects in Orange, Osceola, and Polk Counties (Section 2.5.1.1.A of the CFWI-SAH) and during a 1-in-10 year drought rainfall event for agricultural irrigation projects in all other counties (Subsection 2.3.1.C of the Applicant's Handbook).

Step 2: Enter the parcel details for the project's irrigated areas.

- Click 'Add Item' to add a parcel.
- Enter a parcel name.
- Select the appropriate rainfall station.
- Enter the number of acres irrigated on the parcel ('Parcel Irrigated Acres').

Step 3: Enter the crop details for each parcel.

- Click 'Add Item' to enter crop details for the above parcel.
- Enter the crop details.
- To enter additional crops for the parcel, click the 'Add' button.
- When all crops are entered for the parcel, click the 'Submit' button.
- Once all crop details are entered, click the 'Submit' button.
- To edit a row of crop details, double click on the row to open the 'Crop Details' window.

To obtain the nearest rainfall station for parcels and the soil type for crops, click on the county map at the link below:

[Blaney Rainfall/Net Depth Maps](#)

RegPermitting

AQUACULTURE

Step 1: In the "Attach Documents" tab, attach the following information pursuant to Section 2.5.3 of the CFWI-SAH (for projects in Orange, Osceola, and Polk counties) and Subsection 2.3.2.A.5.b of the Applicant's Handbook (for projects in all other counties):

- A description of the aquaculture operation, including the number and description of animal species, number and volume of ponds and tanks and their filling and recirculation requirements, and other factors that may contribute to maintaining necessary water levels or water quality
- A description of methodology used to calculate the requested allocations (i.e., historical use, water budget calculations, etc.)

Step 2: Enter aquaculture details.

- Click 'Add Item' to enter aquaculture details.
- Select the withdrawal source. If the source is not listed, it must be added in the 'Facility Details' section.
- Enter the requested annual and max monthly water volumes. The average daily water volume will automatically populate.
- To add additional aquaculture details, click the 'Add' button. Once all aquaculture details are entered, click the 'Submit' button.
- To edit a row of aquaculture details, double click on the row to open the details window.

AQUIFER STORAGE AND RECOVERY

Complete the information below to provide requested allocations (Subsection 2.3.2.G of the Applicant's Handbook).

- Click 'Add Item' to enter aquifer storage and recovery details.
- Enter the facility name, source of stored water, storage aquifer name, recovery water destination, withdrawal volumes, and injected volumes.
- To add additional aquifer storage and recovery details, click the 'Add' button. Once all aquaculture details are entered, click the 'Submit' button.
- To edit a row of aquifer storage and recovery details, double click on the row to open the details window.

RegPermitting

COMMERCIAL/INDUSTRIAL

Step 1: In the "Attach Documents" tab, attach the following information for commercial/industrial water use pursuant to Section 2.3 of the CFWI-SAH (for projects in Orange, Osceola, and Polk Counties) and Subsection 2.2.3.D of the Applicant's Handbook (for projects in all other counties):

- Water use purpose and the industrial activity being performed
- Description of the methodology used to calculate the requested water volumes (i.e., historical use, water budget calculations, etc.)
- Water conservation plan
- Water balance for operation, including all sources of water and losses of water utilized in production processes

Step 2: Complete the information below to provide requested allocations.

- Click 'Add Item' to enter commercial/industrial details.
- Select the commercial/industrial description.
- Select the withdrawal source. If the source is not listed, it must be added in the 'Facility Details' section.
- Enter the requested annual and max monthly water volumes. The average daily water volume will automatically populate.
- To add additional commercial/industrial details, click the 'Add' button. Once all aquaculture details are entered, click the 'Submit' button.
- To edit a row of commercial/industrial details, double click on the row to open the details window.

RegPermitting

DEWATERING

Step 1: Complete the information below to provide dewatering details.

- Select the datum for the max depth of excavation and max depth of dewatering elevations.
- Click 'Add Item' to enter dewatering details.
- Select the dewatering description and withdrawal source. If the source is not listed, it must be added in the 'Facility Details' section.
- Enter the number of active dewatering days, pumping volumes, and elevations for the selected description.
- To add additional dewatering details, click the 'Add' button. Once all dewatering details are entered, click the 'Submit' button.
- Select if the application is for a "master" dewatering permit.
- Click the 'Next' button.

Step 2: In the 'Attach Documents' tab, attach the following information pursuant to Section 2.4 of the CFWI-SAH (for mining dewatering projects in Orange, Osceola, and Polk Counties) and Subsection 2.3.2.B of the Applicant's Handbook (for all construction dewatering projects and mining dewatering projects in all other counties):

Narrative -

- Description of dewatering activities (why is dewatering necessary, what dewatering and excavation methods will be used, number of pumps, duration/phases of dewatering activities, and calculations of pumpage volumes)
- Routing and storage of dewatering effluent (discharge water)
- Methods that will be implemented to mitigate turbidity and prevent hydrologic impacts
- Operational plan which describes how stormwater will be managed during dewatering operations

Maps/Plans -

- Dewatering plan that shows where dewatering activities will occur, including routing, storage, and discharge of effluent
- If discharging effluent off-site, attach the following:
 - turbidity monitoring plan and turbidity monitoring points (background and upstream in the receiving waterbody) labeled on a map/dewatering plan
 - discharge approval from the entity where effluent will be discharged
 - if effluent will be routed to drainage/injection wells, a copy of the Florida Department of Environmental Protection (FDEP) Class V application or approval
- Label wetlands, existing legal users, contamination/pollution sources, nearest saline water source, and groundwater augmentation points
- Show the areal extent of the drawdown of the aquifer (include calculations and radius of influence)
- Profiles (cross-sections) of the dewatering operations to include land surface elevations and average and maximum depths for excavations and dewatering
- All final plans, calculations, analyses, or other geologic/engineering documents submitted as part of a permit application are required to be certified by signing and sealing by an appropriate registered professional
- If dewatering will occur in a right-of-way (ROW) or on property that has a different owner, approval for dewatering from that property owner is required. If dewatering will occur on property owned by a municipality, proof of application for authorization for dewatering to occur can be submitted if the approval has not been finalized.
- If dewatering will occur near the presence of contamination, approval for dewatering will be required from the county and/or FDEP.

RegPermitting

DIVERSION AND IMPOUNDMENT

Step 1: Complete the information below to provide requested allocations.

- Click 'Add Item' to enter diversion and impoundment details.
- Select the withdrawal source. If the source is not listed, it must be added in the 'Facility Details' section.
- Enter the requested annual and max monthly water volumes. The average daily water volume will automatically populate.
- To add additional diversion and impoundment details, click the 'Add' button. Once all diversion and impoundment details are entered, click the 'Submit' button.
- To edit a row of diversion and impoundment details, double click on the row to open the details window.

Step 2: In the 'Attach Documents' tab, attach the following information, as applicable (Subsection 2.3.2.C of the Applicant's Handbook):

- A description of the methodology used to calculate the requested water amount (i.e., historical use, water budget calculations, other similar facilities, etc.)
- The extent (length, cross section, and depth) of the canal network used to deliver the associated water
- Land use classifications within the serviced area
- Surface water demands directly withdrawn for the system
- Seepage losses
- Water necessary to maintain groundwater elevations for the purpose of aquifer recharge and saltwater intrusion prevention
- Evaporation losses from the canal surfaces
- Established control elevations during 1-in-10 year drought events
- Copy of executed agreements with dependent secondary users
- Historic use (permit renewal with no changes)
- Canal locations with established wet and dry season control elevations
- A map identifying the location of all secondary users of the system, including irrigated acreage and land use type
- Water conservation requirements in Subsection 2.0 of the Applicant's Handbook

RegPermitting

DIVERSION AND IMPOUNDMENT SECONDARY USER

For independent secondary use permits within a diversion and impoundment system, the permit duration will not exceed the expiration date of the associated diversion and impoundment permit.

Step 1: In the 'Attach Documents' tab, attach the following information pursuant to Subsection 2.3.2.C.2 of the Applicant's Handbook:

- A description of the methodology used to calculate the requested water use volumes (i.e., historical use, water budget calculations, etc.)
- Documentation showing the name of the diversion and impoundment system, that the applicant has legal access to the diversion and impoundment system, and demonstration that the secondary user will not cause the diversion and impoundment permittee to exceed its permit allocation

Step 2: Complete the information below to provide requested allocations.

- Click 'Add Item' to enter diversion and impoundment secondary user details.
- Select the withdrawal source. If the source is not listed, it must be added in the 'Facility Details' section.
- Enter the requested annual and max monthly water volumes. The average daily water volume will automatically populate.
- To add additional diversion and impoundment secondary user details, click the 'Add' button. Once all diversion and impoundment secondary user details are entered, click the 'Submit' button.
- To edit a row of diversion and impoundment secondary user details, double click on the row to open the details window.

GOLF COURSE

Allocations shall be considered the amount of supplemental irrigation required during a 2-in-10 year drought rainfall event for irrigation projects in Orange, Osceola, and Polk Counties (Section 2.5.1.1.A of the CFWI-SAH) and during a 1-in-10 year drought rainfall event for irrigation projects in all other counties (Subsection 2.3.1.C of the Applicant's Handbook).

Step 1: Enter the parcel details for the project's irrigated areas.

- Click 'Add Item' to add a parcel.
- Enter a parcel name.
- Select the appropriate rainfall station.
- Enter the number of acres irrigated on the parcel ('Parcel Irrigated Acres').

Step 2: Enter the crop details for each parcel.

- Click 'Add Item' to enter crop details for the above parcel.
- Enter the crop details.
- To enter additional crops for the parcel, click the 'Add' button.
- Once all crop details are entered, click the 'Submit' button.
- To edit a row of crop details, double click on the row to open the 'Crop Details' window.

To obtain the nearest rainfall station for parcels and the soil type for crops, click on the county map at the link below:

[Blaney Rainfall/Net Depth Maps](#)

RegPermitting

LANDSCAPE/RECREATION

Allocations shall be considered the amount of supplemental irrigation required during a 2-in-10 year drought rainfall event for irrigation projects in Orange, Osceola, and Polk Counties (Section 2.5.1.1.A of the CFWI-SAH) and during a 1-in-10 drought rainfall event for irrigation projects in all other counties (Subsection 2.3.1.C of the Applicant's Handbook).

Step 1: Enter the parcel details for the project's irrigated areas.

- Click 'Add Item' to add a parcel.
- Enter a parcel name.
- Select the appropriate rainfall station.
- Enter the number of acres irrigated on the parcel ('Parcel Irrigated Acres').

Step 2: Enter the crop details for each parcel.

- Click 'Add Item' to enter crop details for the above parcel.
- Enter the crop details.
- To enter additional crops for the parcel, click the 'Add' button.
- Once all crop details are entered, click the 'Submit' button.
- To edit a row of crop details, double click on the row to open the 'Crop Details' window.

To obtain the nearest rainfall station for parcels and the soil type for crops, click on the county map at the link below:

[Blaney Rainfall/Net Depth Maps](#)

LIVESTOCK

Complete the information below to provide requested allocations (Subsection 2.5.2 of the CFWI-SAH (for projects in Orange, Osceola, and Polk counties) and Subsection 2.3.2.A.5.a of the Applicant's Handbook).

- Click 'Add Item'; the 'Livestock Details' window will open.
- Select the livestock description (type of animal)
- Select the withdrawal source. If the source is not listed, it must be added in the 'Facility Details' section.
- Enter the livestock count for the selected description.
- The 'Demand Per Livestock' and water volumes will automatically populate.
- To add additional livestock details, click the 'Add' button. Once all livestock details are entered, click the 'Submit' button.
- To edit a row of livestock details, double click on the row to open the details window.

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NURSERY

Step 1: In the 'Attach Documents' tab, attach a description of the crop types to be grown (also indicate types of plants grown, if the plants are in the open air or in a greenhouse, irrigation method and system used, number of acres planted in the ground and in containers in the greenhouse).

For proposed and existing container nursery projects in Orange, Osceola, and Polk Counties, and for proposed nursery projects in all other counties, the accepted irrigation methodology is a micro-irrigation system, overspray irrigation water recovery system, or other specific design elements capable of achieving the equivalent efficiency of a micro-irrigation system, pursuant to Section 2.5.1.1.D of the CFWI-SAH and Subsection 2.3.1.C.2.c.ii of the Applicant's Handbook.

Allocations shall be considered the amount of supplemental irrigation required during a 2-in-10 year drought rainfall event for nursery irrigation projects in Orange, Osceola, and Polk Counties (Section 2.5.1.1.A of the CFWI-SAH) and during a 1-in-10 year drought rainfall event for nursery irrigation projects in all other counties (Subsection 2.3.1.C of the Applicant's Handbook).

Step 2: Enter the parcel details for the project's irrigated areas.

- Click 'Add Item' to add a parcel.
- Enter a parcel name.
- Select the appropriate rainfall station.
- Enter the number of acres irrigated on the parcel ('Parcel Irrigated Acres').

Step 3: Enter the crop details for each parcel.

- Click 'Add Item' to enter crop details for the above parcel.
- Enter the crop details.
- To enter additional crops for the parcel, click the 'Add' button.
- Once all crop details are entered, click the 'Submit' button.
- To edit a row of crop details, double click on the row to open the 'Crop Details' window.

To obtain the nearest rainfall station for parcels and the soil type for crops, click on the county map at the link below:

[Blaney Rainfall/Net Depth Maps](#)

RegPermitting

PUBLIC WATER SUPPLY

Step 1: Complete the information below to provide requested allocations.

- Use the 'Utility' drop down list to describe if the project is a public water supply utility.
- Select the type of water conservation plan.
- Enter the service area name, raw water per capita use rate, end of permit population, and maximum month to average month peaking ratio.

Step 2: Click 'Add Item' to enter public water supply details.

- Select the withdrawal source. If the source is not listed, it must be added in the 'Facility Details' section.
- Enter the requested annual and max monthly water volumes. The average daily water volume will automatically populate.
- To add additional public water supply details, click the 'Add' button. Once all public water supply details are entered, click the 'Submit' button.
- To edit a row of public water supply details, double click on the row to open the details window.

Step 3 (for Individual permits): In the 'Attach Documents' tab, attach the following information pursuant to Section 2.2 of the CFWI-SAH (for projects in Orange, Osceola, and Polk Counties) and Subsection 2.3.2.F of the Applicant's Handbook (for projects in all other counties):

- Past and projected water use demands
- Water conservation plan
- Description of the treatment method by plant, percent of product (usable water), percent of reject (unusable water), and the manner in which reject water will be disposed
- Description of the methodology used to develop water use demand projections
- Additional information supporting raw per capita daily water use greater than 200 gallons per capita, per day
- Quantity of water delivered to each end user (average and peak day) and the duration of the water service delivery for those utilities which provide water to other entities through large user's agreements or other similar contracts
- Volume of water historically purchased (or contracted to be purchased for proposed uses) for both an average and maximum daily basis, and the duration of the contract for those utilities which purchase supplemental water from another utility
- Description of the typical wellfield operation schedule, including source and/or facility specific allocations if applicable. Identify which wells are primary, secondary (peaking), and stand-by, and describe the well rotation schedule
- Map showing the distribution area boundary where service is currently being provided and where the utility is proposing to provide service during the permit duration

For public water supply utilities that control either directly or indirectly a wastewater treatment plant, and which have determined, in accordance with Section 403.064, Florida Statutes (F.S.) that use of reclaimed water is feasible, attach the following reclaimed water documentation in the 'Attach Documents' tab:

Existing reuse feasibility study or plan applicable to the utility's service area; the schedule of implementation for reuse, including any available information regarding areas to be served, construction of reclaimed water distribution lines and associated capacities; the amount of presently uncommitted reclaimed water supply that is currently generated and is projected to be generated by the treatment plant over the duration of the permit; and information regarding whether or not a local ordinance concerning use of reclaimed water has been enacted pursuant to Chapter 125 or Chapter 180, F.S., which establishes a mandatory reclaimed water zone. Information should include a copy of the ordinance and applicable maps or legal description that delineates the zone.

RegPermitting

Water Use Permit Application Modify an Existing Water Use Permit Pre-Application Meeting

1. If a pre-application meeting occurred, enter the narrative.

Note: This section is not required.

However, first time applicants may benefit from talking with an agency reviewer prior to submitting an application.

2. **Attach** files if applicable in the Attach Documents tab.

3. Click **Next**

Pre Application Meeting

Attach Documents

If there have been any pre-application meetings with regulatory staff, please list the date(s) and name(s) of key staff/project representatives.

Met with Alicja Wojnar and Hope Barton on 4/24/24

<<



Next >>

RegPermitting

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

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

Seal Documents Attach Documents

- Click 'Add', then 'File from device' to attach files to the application.
- Drag and drop files or choose 'Select file(s)'. Select an appropriate category for each file.
- Click the 'Attach' button. **Note:** Please limit the size of each file to 50MB or less.

Instruction on File Naming Convention

Add

Name	Category	Uploaded By	Uploaded On
No attachments			

Next >>

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

Seal Documents Attach Documents

Registered Professional Name: John Smith

Registered Professional License #: 123456

Registered Professional Company Name: Superior Engineering

List of Documents to Seal

Refresh

8. Click on the **box** next to the applicable file
9. 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 **Next**.

List of Documents to Seal

Refresh

Document name	Authorization Code	Authorization Date
<input checked="" type="checkbox"/> Test Plans.pdf		07/15/2024

Seal Registered Professional Documents Print Signature Document

Next >>

RegPermitting

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

13. **Attach** the signed and sealed 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

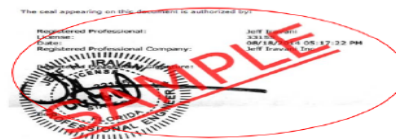
The following files are attached and Sealed

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: John Smith
License: 123456
Date: June 10, 2024 11:13:04 AM EDT
Registered Professional Company: 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.

Seal Documents
Attach Documents

Registered Professional Name
Mr. Engineer

Registered Professional License #
123456

Registered Professional Company Name
Engineer LLC

List of Documents to Seal

Refresh

Document name	Authorization Code	Authorization Date
<input type="checkbox"/> TESTSignatureDocumentSigned.pdf		07/15/2024
<input type="checkbox"/> Test Plans.pdf	3e90a4b640414764a0047fa72e2fb76c	07/15/2024

Seal Registered Professional Documents
Print Signature Document

Next >>

RegPermitting

Water Use Permit Application Modify an Existing Water Use Permit Statement of Agreement

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 below.

1. Read the Statement of Agreement, then click the **'Sign and Agree'** button. Click **'Next'**.

Water Use Application (240821-1258638, JK starting over) Route Application Save Close Cancel

1 Application Overview

2 Location Information

3 Customer Information

4 Lessee Details

5 Facility Details

6 Reclaimed Water

7 Requested Water Use

8 Pre Application Meeting

9 Seal Documents

10 Agreement

11 Payment

Help Instructions

Agreement

 Attach Documents

Statement of Agreement

I hereby agree to electronically submit this application in accordance with the [Electronic Transaction Agreement](#). I further understand that by electing to submit a permit application electronically, I agree to receive all application and permit-related correspondence electronically via email and I am responsible for promptly notifying the District of any change to my email address.

I hereby certify that the surface water pumps or groundwater wells associated with the water use of this project are located on property I own/lease or that I have the legal right to access, use, and maintain the surface water pumps and groundwater wells. Upon the District's request, I shall provide written documentation demonstrating my legal control of the withdrawal facilities at any time during the application process or the permitted duration.

I certify that to the best of my knowledge and belief that all of the information on this form is correct. I understand that any permit issued shall be subject to review and modification, enforcement action, or revocation, in whole or in part, for any material false statement in an application to continue, initiate, or modify a use, or for any material false statement in any report or statement of fact required of the permittee [Section 373.243(1), Florida Statutes]. With advance notice, I agree to provide District staff with proper identification entry to the project site for the purpose of performing analyses of the site for determining whether the conditions for issuance will be met. Further, if a permit is granted, I agree that, with advance notice, District staff with proper identification shall have permission to enter, inspect, observe, collect samples, and take measurements of permitted facilities to determine compliance with the permit conditions and permitted plans and specifications.

Note: A [Signature Authorization form](#) or letter must be attached if the application is not submitted by the property owner.

Sign & Agree

<< Back

Save

Next >>

RegPermitting

Water Use Permit Application Modify an Existing Water Use Permit Payment

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.

1. To pay the full balance prior to submitting the application click the ‘**Add Payment**’ button. Partial payments cannot be made here.
2. 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 to submit the application.

Payment Attach Documents

Upon completion of making payment, be sure to click the “Finish” button below for your application to be submitted to the District.

Total Permit Fee 2,000.00 Balance Due 2,000.00

Add Payment

Payer	Transaction Type	Transaction Date	Amount	Payment Method	Payment Status	Confirmation Number
No items						

Payment Attach Documents

Upon completion of making payment, be sure to click the “Finish” button below for your application to be submitted to the District.

Total Permit Fee 250.00 Balance Due 250.00

Add Payment

Payer	Transaction Type	Transaction Date	Amount	Payment Method	Payment Status	Confirmation Number
Frank Zaremba	Payment		\$250.00		In Progress	

Payment Information

Payer: Frank Zaremba

Payment Method: Credit Card

Permit Fee: \$250.00

Transaction Amount: \$250.00

Pay Now

Payment Checkout

Personal Details

Email: cactusrose424@gmail.com

Payment method

New Card Account

***** 12/24

George Strait

Billing Address

316 NW 5th Street,
Okeechobee, FL 34972

☐ Edit Billing Address

☒ I agree to the [Terms and Conditions](#)

PAY \$2,000.00

Payment Attach Documents

Upon completion of making payment, be sure to click the “Finish” button below for your application to be submitted to the District.

Total Permit Fee 2,000.00 Balance Due 0.00

Payer	Transaction Type	Transaction Date	Amount	Payment Method	Payment Status	Confirmation Number
George Strait	Payment	06/12/2024	\$2,000.00	Credit Card	Accept	I29259B62X

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Finish