

SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT

2379 BROAD STREET
BROOKSVILLE, FLORIDA 34604-6899
(352) 796-7211 or 1-800-423-1476 (FL only)
TDD only: 1-800-231-6103 (FL only)

SMALL GENERAL WATER USE PERMIT APPLICATION

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS OR PAGE COPIES REFERRING TO THE PAGE NUMBER AND FORM ENTRY. PROVIDE DOCUMENTATION AND REFERENCES WHERE APPROPRIATE. IF THERE ARE OTHER USES, COMPLETE USE TYPE ATTACHMENTS PER PART V. THIS INFORMATION IS REQUESTED PURSUANT TO CHAPTER 373, FLORIDA STATUTES, AND RULES 40D-2.091, 40D-2.101 AND 40D-2.301, FLORIDA ADMINISTRATIVE CODE.

PART I. ADMINSTRATIVE

APPLICANT: All owners of the property to be included on this permit must be listed as applicants. The permit will be issued in the names of all persons or entities listed on the deed for the property. If there are multiple landowners, provide each additional applicant's information on blank copies of this page. Lessees on the property, who are included as an applicant, must also be listed and identified as a lessee.

Name: _____ Telephone: (____) _____

Address: _____ Cell phone: (____) _____

City, State, ZIP: _____

E-mail address: _____

Attachment for more applicants

APPLICATION TYPE (check one): New
 Renewal (Permit number: _____)
 Modification (Permit number: _____)
 Expired (Previous permit number: _____)

Project name: _____

PERMIT TERM: If this is an application for a new permit, or for renewal of an existing permit, please check the permit term requested. (Application for modification typically defers to existing permit term.)

10 years ____ years

If a permit term greater than 10 years is requested, attach an explanation for the need. Attached

CONSULTANT: This is the person who may be employed by the applicant to complete this application on the applicant's behalf. If there is a consultant the District should contact regarding this application, provide the contact information below. A copy of all correspondence with the applicant will be copied to the consultant until such time as the permit is issued. An applicant can have both a consultant and a contact, and they can be the same or a different person.

Name: _____ Telephone: (____) _____

Company: _____ Cell phone: (____) _____

Address: _____

City, State, ZIP: _____

E-mail address: _____

There is no consultant.

CONTACT: This is a person who may be employed by the applicant to handle all correspondence, including compliance correspondence, on the applicant's behalf after the permit is issued. Contacts may be farm/grove managers, golf course superintendents, etc. All correspondence with the contact will be copied to the permittees.

Name: _____ Telephone: (____) _____

Company: _____ Cell phone: (____) _____

Address: _____

City, State, ZIP: _____

E-mail address: _____

There is no contact other than the applicant.

PART II. PROPERTY

GENERAL PROPERTY LOCATION: Indicate the county or counties where the project is located.

County/Counties: _____

Section-Township-Range: _____

Indicate all that apply

OWNERSHIP OR LEGAL CONTROL

- The property to be included in this application is owned by the applicants.
- Applicant has other legal control (an application made by a lessee on leased property must be a joint application in the name of the lessee and the owners, or be only in the name of the owners).

NEW AND RENEWAL APPLICATIONS: Provide documentation of ownership or legal control (control that is other than direct ownership).

Attached

LEASED PROPERTY: If lessee is a co-applicant, provide a copy of either:

- Lease
- Letter signed by owner describing lease arrangement and duration

(check which document type is attached):

Not applicable

***NOTE:** Permits will not be issued for duration longer than the lease when a lessee is a co-applicant, unless the lease is renewable. If renewable, the applicants may be required to provide a copy of the renewed lease at the appropriate time. All owners and the lessee must sign this application.*

ACREAGE: Owned/Controlled: _____ Leased:* _____ Serviced:** _____

* *Leased – Land leased by the applicant on which there is to be water used by the permittee.*

** *Serviced – Land owned by another party, not leased by this applicant, and not included in any water use permit for which this applicant proposes to provide water for the other party's use. Provide a copy of the service agreement.*

Attached

PART III. MAP

LOCATION MAP

Note to public supply applicants: Also see the service area map requirements in the supplemental form for Public Supply.

Provide a recent aerial map showing:

- North arrow;
- Scale designation: all maps should have a minimum scale of 1" = 2,000';
- Landmarks such as roads and political boundaries;
- Applicant property boundary;
- Ponds, lakes, streams, canals, rivers or any surface water body that is to be used as a water source. If a surface water source is to be constructed, outline its proposed footprint on the map.
- Recirculation or settling ponds, discharge points labeled for reference;
- Interconnected withdrawal points such as augmentation repump systems;
- All on-site wetlands;
- Withdrawal point locations, including standby, rotational, or repump withdrawals. Show locations of all capped and plugged wells. Label each withdrawal point with the District ID number or Owner ID number.
- Locations of above ground or in-ground storage facilities, if any, for the offsite water sources;
- Location of monitor wells and surface monitors (staff gauges, weirs, etc.) that are associated with this application, if any, labeled with the District ID number or Owner ID number;
- Land parcels serviced or leased for which water from this project will be provided ;
- Locations of the site of entry of water sources that are supplied by another entity;
- If this application includes noncontiguous owned or leased parcels, or if the parcels to be serviced are a distance from the withdrawal point locations, provide separate large-scale maps (enlarged areas) of each parcel in addition to a smaller-scale map (broader area) that includes all parcels.

PART IV. RELATED PERMITS

SURFACE WATER MANAGEMENT

Do you have or have you applied for an Environmental Resource Permit (ERP), Management and Storage of Surface Water (MSSW) permit, or an Agricultural Ground and Surface Water Management (AGSWM) exemption for this project?

- Yes No

If "yes," check which applies and provide the permit number:

ERP/MSSW (number/application number): _____
(circle one)

AGSWM exemption (number/application number): _____
(circle one)

If "no", do you intend to:

1. Change the existing surface water drainage on or from the property?
 Yes No
2. Add to the pollutant load from the property?
 Yes No
3. Put non-farmed or long-fallow land into crop?
 Yes No
4. Make a change in crop type and/or irrigation method?
 Yes No

5. Change the major water use type? (e.g., from agriculture to recreation/aesthetic)

- Yes No

If you answered “no” to questions 1 through 5 above, it is likely you will not have to demonstrate that an ERP or AGSWM exemption is needed; however, be advised that District staff’s evaluation of this application in detail may indicate otherwise.

If you answered “yes” to any questions 1 through 5 above, you may need an ERP or an AGSWM exemption. For assistance, contact the Environmental Resource Permitting section at the District service office that administers water use permits in your area. Application for an ERP must be completed before a water use permit will be issued. If your agricultural operation qualifies for an AGSWM exemption, the evaluation must be done before a water use permit will be issued.

PART V. ATTACHMENTS/SUPPLEMENTAL FORMS

USE TYPES – You may have more than one use type, so check all use types that apply to this project and attach the Use Type Attachment for each use type. Refer to the application checklist for assistance and to the *Water Use Permit Information Manual, Part B, Basis of Review*, Chapter 3 for explanations of the use classifications. Some water needs are included in multiple use types. These common uses (fire flow and suppression, minor lawn/landscape irrigation, potable/sanitary) are included in each Use type Attachment.

- Public Supply - This use type is for potable water for residential single and multi-family dwelling units, mobile homes, and commercial operations supplied by this applicant.
- Recreation or Aesthetic - This use type is for irrigation of golf courses and other recreation or aesthetic irrigation that is not provided by a public supply utility; water based recreation (water park, swimming facility, etc); zoo / aquarium / animal attractions; general non-irrigation for aesthetic or recreational activity; or aesthetic augmentation. New “Aesthetic Augmentation” is not allowed in a Water Use Caution Area.
- Agriculture - This use type is for irrigation of crops, aquaculture, livestock, dairy farming, and non-irrigation uses such as for barn and in-field product processing.
- Industrial or Commercial - This use type is for water needs associated with manufacturing/processing, food processing, drink industry, power plant, and commercial/specialty operations.

SOUTHERN WATER USE CAUTION AREA (SWUCA) – If at least one withdrawal point is located in the SWUCA, the entire permit is considered to be in the SWUCA.

All applicants in the SWUCA are required to include the SWUCA Supplemental Form (Form No. LEG-R.007.02 (04/09)) with this application. Within the SWUCA Supplemental Form, there are directions to include other supplemental forms depending upon the applicant’s plans.

- Attached

DOVER/PLANT CITY WUCA – If at least one withdrawal point is located in the Dover/Plant City WUCA, the entire permit is considered to be in the Dover/Plant City WUCA. All applicants, other than those for renewal with no changes to their water use permit or applicants for partial or full transfer of a WUP, in the Dover/Plant City Water Use Caution Area are required to include the Dover/Plant City WUCA Supplemental Form (LEG-R.050.00 (12/10)) with this application. Within the Dover/Plant City WUCA Supplemental Form, there are directions to include other supplemental forms depending upon the applicant’s plans.

- Attached

If there is at least one withdrawal point in the SWUCA and Dover/Plant City WUCA, the application is subject to the requirements of both areas and must submit both Supplemental Forms.

PART VI. QUANTITIES

TOTAL DEMAND QUANTITIES – Indicate the total quantity of water (including water from sources that may not be regulated, such as reclaimed water) necessary to meet the applicant’s water demand for the uses listed in the use type attachments for the remainder of the permit term (for modifications), or the next ten years; or the requested permit term if greater than ten years (for new and renewals).

See the *Water Use Permit Information Manual, Part B, Basis of Review*, Chapter 3 for further explanation of these quantities.

Annual average daily quantity (total amount of water needed for a calendar year, divided by 365 days, in gallons per day): _____ gpd

Peak month daily quantity (amount of water needed during the highest water-use month in a calendar year, divided by the number of days in that month, in gallons per day): _____ gpd

Maximum daily quantity (maximum amount needed for any single day in gallons; appropriate if application is for crops requiring frost/freeze protection or a well field where the operation requires maximum use of any withdrawal point at any time): _____ gpd

PART VII. WITHDRAWAL POINT INFORMATION

Groundwater Well Withdrawal Points

In the table below, list all wells on the property greater than 2 inches outside diameter to be included on this permit (make copies if necessary), whether active or inactive (capped, standby), and whether existing or proposed. Include surficial aquifer wells. Do not list wells strictly for domestic use (household, yard and minor garden), regardless of diameter. Provide owner identification number (Owner ID No.) for withdrawal points and provide information as indicated. All depths are “below land surface.”

GROUNDWATER WELL WITHDRAWAL POINT TABLE

<i>Make copies of this table if there are more wells to be included on this permit.</i>	Owner ID No.	Owner ID No.
District ID No. – Number assigned by District if this withdrawal point is included on existing revision of this WUP.		
Status: Indicate <input type="checkbox"/> Proposed (PR) <input type="checkbox"/> Plugged (PL) <input type="checkbox"/> Existing (EX) <input type="checkbox"/> Capped (CA)		
Function – Reason for withdrawal.		
Standby (Full) – Withdrawal point to be used as backup if another becomes inoperable, or if alternative water supply becomes unavailable.	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Standby (Partial) – Withdrawal point to be routinely used for one use, but also on standby for another.	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Rotation Well – Well used on a rotational basis with other wells.	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Well Completion Report No. – Submitted to the District or to Sarasota or Manatee County.	# _____ <input type="checkbox"/> Unknown	# _____ <input type="checkbox"/> Unknown
Construction Date – Month/day/year. If well is proposed, put anticipated completion date.	_____/_____/_____ mm / d / yy	_____/_____/_____ mm / d / yy
Casing Diameter – Outside diameter at land surface.	inches	_____ inches

GROUNDWATER WELL WITHDRAWAL POINT TABLE (continued)

Total Depth – Depth below land surface.	ft. <input type="checkbox"/> Unknown	ft. <input type="checkbox"/> Unknown
Casing Depth – Depth to which continuous casing is set from surface.	ft. <input type="checkbox"/> Unknown	ft. <input type="checkbox"/> Unknown
Liner Depth – Depth from and depth to (feet)	From ____ ft. To: ____ ft. <input type="checkbox"/> Unknown	From ____ ft. To: ____ ft. <input type="checkbox"/> Unknown
Pump Capacity – Gallons per minute (gpm) pump can produce.	gpm	gpm
Pump Bowl Depth – Depth to which the pump bowl/ intake is set.	feet	feet
Mainline Diameter – Outside diameter of the main discharge pipe from well or pump.	inches	inches
Metered	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Meter Type – Indicate units if other than gallons.	<input type="checkbox"/> Totalizing Flow <input type="checkbox"/> Digital <input type="checkbox"/> Hourly Units: _____	<input type="checkbox"/> Totalizing Flow <input type="checkbox"/> Digital <input type="checkbox"/> Hourly Units: _____
Meter Serial Number – If unknown, assign a number and put into parentheses.		
Annual Average – Quantity to be routinely withdrawn in one year, divided by 365..	gpd	gpd
Peak Month – Quantity to be withdrawn in a single month, divided by the number of days in that month.	gpd	gpd
Maximum Daily – Maximum quantity to be withdrawn in any single day.	gpd	gpd

Describe the future use of all capped wells. If there are multiple capped wells, or wells to be capped, reference the Owner ID numbers: _____

List any wells (District ID number or Owner ID number) for which a caliper, video, or other geophysical log has been created, but has not been previously submitted to the District: _____

Submit a copy of the log and check the type that applies: Video Caliper Other None
 Log copy attached Describe “Other”: _____

Surface Water Withdrawal Points - If there are or will be any surface water withdrawal points and the cumulative outer diameters of the intake pipes is four (4) inches or more, include them on this application. Include existing, dismantled (surface water withdrawal point that has been taken apart and removed from the site), inactive (pump and pipe assembly still exist but are not used) and proposed surface water withdrawal points. Do not include surface water pumps for which the sole purpose is to route water from one on-site surface water body to another, or to withdraw alternative water supplies. Input the attribute information under the “Owner ID No.”.

SURFACE WATER WITHDRAWAL POINT TABLE

<i>Make copies and complete if there are more than two surface water withdrawal points.</i>	Owner ID No.	Owner ID No.
District ID Number (if any)		
Water Body Name – Name of water body. If unnamed, name it anything other than None, No-Name or Not Specified.		

SURFACE WATER WITHDRAWAL POINT TABLE (CONTINUED)

Source Type: <input type="checkbox"/> Natural (N) <input type="checkbox"/> Created-unlined (CU) <input type="checkbox"/> Created-lined (CL)		
Indicate Water Body Type: <input type="checkbox"/> Borrow Pit (BP) <input type="checkbox"/> Pond (P) <input type="checkbox"/> Lake (LK) <input type="checkbox"/> Reservoir (RV) <input type="checkbox"/> Canal (C) <input type="checkbox"/> Mine Pit (MP) <input type="checkbox"/> Retention Pond (RP) <input type="checkbox"/> River/Stream (RS)		
Acreage – Put “N/A” if flowing water body		
Status of Withdrawal Point – Indicate <input type="checkbox"/> Proposed (PR) <input type="checkbox"/> Dismantled (DS) <input type="checkbox"/> Existing (EX)		
Is this withdrawal point to be on Standby?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
If yes, indicate Partial or Full	<input type="checkbox"/> Partial <input type="checkbox"/> Full	<input type="checkbox"/> Partial <input type="checkbox"/> Full
Function – Reason for withdrawal.		
Intake Diameter – Outside diameter of pipe extending into water.	_____ inches	_____ inches
Rotational Withdrawal Point	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Construction Date – Mo./day/yr. If proposed, put anticipated completion date.	____/____/____ mm / dd / yy	____/____/____ mm / dd / yy
Pump Capacity – Gallons per minute (gpm) pump can produce.	_____ gpm	_____ gpm
Standby Full – Withdrawal point to be used as backup if another becomes inoperable, or if alternative water supply becomes unavailable.	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Standby (Partial) – Withdrawal point to be routinely used for one use, but also on standby for another.	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Annual Average – Quantity to be withdrawn in one year, divided by 365.	_____ gpd	_____ gpd
Peak Month – Quantity to be withdrawn during the highest water use month, divided by the number of days in that month.	_____ gpd	_____ gpd
Maximum Daily – Maximum quantity to be withdrawn in any single day.	_____ gpd	_____ gpd
Metered	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Meter Type – <input type="checkbox"/> Totalizing Flow (TF) <input type="checkbox"/> Digital (D) <input type="checkbox"/> Hourly (H) Units: _____ (If other than gallons.)		
Meter Serial Number – If unknown, assign a number and put into parentheses.		
Mainline Diameter – Outside diameter of the main discharge pipe from pump.	_____ inches	_____ inches

Connected Or Related Withdrawal Points

Provide Owner ID numbers for withdrawal points used in conjunction with another, such as in an augmentation-repump operation. For a standby or partial standby withdrawal point, indicate the withdrawal point supported.

CONNECTED WITHDRAWAL POINTS TABLE

Augmentation-Repump		Full Standby		Partial Standby	
Augmentation Source Owner ID No.	Associated Repump Owner ID No.	Withdrawal Point on Full Standby Owner ID No.	Withdrawal Point for which it is on Standby Owner ID No.	Withdrawal Point on Partial Standby Owner ID No.	Withdrawal Point for which it is on Partial Standby Owner ID No.

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List withdrawal points that are interconnected because they individually feed into a single irrigation system or water conveyance system:

None

List withdrawal points that are connected prior to connection into a single irrigation system or other water conveyance system (ganged).

None

PART VIII. ALTERNATIVE WATER SUPPLY SOURCES

“Alternative water supply” describes water that has been reclaimed after one or more public supply, municipal, industrial, commercial or agricultural uses; the downstream augmentation of water bodies with reclaimed water; storm water; or any other water supply source that is designated as non-traditional for a water supply planning region in the applicable regional water supply plan. Other alternative water supplies are: saltwater; brackish surface water or brackish ground water; surface water captured predominately during wet-weather flows; sources made available through the addition of new storage capacity for surface or ground water. Inclusion of reclaimed water and seawater in this definition does not alter the exemption from water use permitting for these sources (see the Water Use Permit Information Manual, Part B, Basis of Review, Section 1.2).

Provide information on the type of alternative water supply and facilities used:

- AWS Is Not Used** - Use of an alternative water supply is not anticipated during the term of this permit. By signing and submitting this application, the applicant certifies that the following statements are correct.
- There are no reclaimed water lines or reclaimed water sources near the property on which the withdrawal facilities are located or on which the water withdrawals to be authorized by this permit are used or will be used.
 - Consideration has been given to using reclaimed water for all or some of the water demand stated on this permit application. It is not technically, economically or environmentally feasible as a source of water at this time.
 - Consideration has been given to using surface water for all or some of the water demand stated on this permit application. It is not technically, economically or environmentally feasible as a source of water at this time.
 - Consideration has been given to using stormwater or using an irrigation tailwater recovery system for all or some of the water demand stated on this permit application. It is not technically, economically or environmentally feasible as a source of water at this time.
 - Consideration has been given to using brackish surface water or brackish ground water for all or some of the water demand stated on this permit application. It is not technically, economically or environmentally feasible as a source of water at this time.
 - Consideration has been given to using other AWS for all or some of the water demand stated on this permit application. It is not technically, economically or environmentally feasible as a source of water at this time.
- AWS is Used** - If you received AWS or will receive AWS during the upcoming or remaining permit term, please provide the name and mailing address for the reclaimed water provider. If the provider has a water use permit (WUP), provide the WUP number.

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Submit a copy of the contract or agreement between you and the supplier that shows contract amounts and cost per 1,000 gallons.

Name: _____

Address: _____

City/State/Zip: _____

Telephone (_____) _____ Email: _____ WUP No. _____

(if the supplier has one)

Contract attached.

Attach same information for additional suppliers: Attached N/A

Inflow Facilities And Repump Withdrawal Points

Complete the table below with the information requested.

The inflow line of an off-site derived alternative water supply is to be listed as a withdrawal point on the permit because it is a source of water. If the alternative water supply is stored because it is to be repumped to the end use, the surface water withdrawal pump is also an alternative water supply withdrawal point and is indicated as a repump source in the table below. The withdrawal point for an on-site created alternative water supply is where the supply leaves its site of origination or storage for its end use, and is neither inflow nor repump but will be indicated as self-supplied in the table below.

Note: *If an off-site alternative water supply is delivered to a storage facility prior to use, there will be two alternative water supply withdrawal points: the in-flow line and the repump line.*

In the table below, indicate all existing and proposed alternative water supply in-flow and repump withdrawal points. Include alternative water supply type (see definition) even if a water use permit is not required for its use. Show the appropriate attribute under the "Owner ID No."

ALTERNATIVE WATER SUPPLY WITHDRAWAL POINT TABLE

<i>Make a copy of this table if there are more than two AWS supply withdrawal points</i>		Owner ID No.	Owner ID No.
Attribute	District ID Number (if any)		
Status	<input type="checkbox"/> Existing <input type="checkbox"/> Proposed <input type="checkbox"/> Dismantled		
Function – Choose from the list to the right.	<input type="checkbox"/> Agriculture (general-non-irrigation) <input type="checkbox"/> Irrigation <input type="checkbox"/> Aquaculture <input type="checkbox"/> Livestock <input type="checkbox"/> Augmentation <input type="checkbox"/> Environmental <input type="checkbox"/> Power <input type="checkbox"/> Fire Suppression <input type="checkbox"/> Pressure Test <input type="checkbox"/> Recreation (general) <input type="checkbox"/> Industrial-Commercial <input type="checkbox"/> Repump <input type="checkbox"/> Standby		

ALTERNATIVE WATER SUPPLY WITHDRAWAL POINT TABLE (continued)

<p>Alternative Water Supply Type Choose from the list to the right.</p>	<input type="checkbox"/> Reclaimed water from a wastewater treatment plant <input type="checkbox"/> Captured storm water in a catchment created for this purpose <input type="checkbox"/> Industrial waste water <input type="checkbox"/> Settling pond at a dewatering project <input type="checkbox"/> Industrial process byproduct <input type="checkbox"/> Brackish ground water <input type="checkbox"/> Brackish surface water <input type="checkbox"/> Recycled, re-circulated or other reused water (not from a settling pond) <input type="checkbox"/> Seawater (even though a WUP is not required for seawater use)		
<p>Facility Type - Method used to deliver the alternative water supply, as well as those used for delivery to the site of use. Indicate "I" for inflow and "R" for re-pump.</p>	<p>Inflow (I) <input type="checkbox"/> Pressurized Pipe (PP) reclaimed water line from an off-site wastewater treatment facility <input type="checkbox"/> Non-pressurized pipe (NP) reclaimed water line from an off-site wastewater treatment facility</p> <p>Repump* (R) <input type="checkbox"/> From a lined holding pond <input type="checkbox"/> From an unlined holding pond/reservoir <input type="checkbox"/> Repump facilities not used <input type="checkbox"/> Supply generated onsite (indicate by stating, "Onsite")</p>		
<p>Pump Capacity – Gallons per minute (gpm) pump can produce.</p>			
<p>Mainline Diameter – Outside diameter of pipe to facility or end use. For repump facilities, withdrawal pipe outside diameter.</p>		inches	inches
<p>Metered (Note, most Small General WUPs do not have to be metered.)</p>		<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
<p>Meter Type <input type="checkbox"/> Totalizing Flow (TF) <input type="checkbox"/> Digital (D) <input type="checkbox"/> Hourly (H) Indicate units if other than gallons):</p>			
<p>Meter Owner – If the supplier meters in-flow line, that meter can be used to measure delivery if applicant has access and if required on this permit.</p>		<input type="checkbox"/> Applicant <input type="checkbox"/> Supplier	<input type="checkbox"/> Applicant <input type="checkbox"/> Supplier
<p>Meter Serial Number – If unknown, assign a number and put into parentheses.</p>		# _____	# _____
<p>Expected Minimum Monthly Delivery – Minimum quantity to be supplied each month, when available, as listed in contract or agreement.</p>		gallons/month	gallons/month
<p>Number of Months Availability – Number of months supply will most likely be available, in order to set aside standby quantities (if any).</p>		months	months
<p>Expected Annual Average – Quantity to receive or generate each year, divided by 365. If reliability is less than 12 months per year, prorate accordingly.</p>		gpd	gpd
<p>Expected Maximum Daily – Highest quantity to be received on any single day</p>		gpd	gpd
<p>Date Available – First month/year of service expected or month/year existing service began.</p>		____ / ____ mm yy	____ / ____ mm yy

* **Repump** describes a facility that withdraws from a containment (pond or lake) that is augmented by another source.

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TOTAL DEMAND QUANTITIES – Sum the demand quantities from wells, surface water withdrawal points and from Alternative Water Supply sources.

Annual Average Daily	Peak Month	Maximum Daily
Ground Water: _____ gpd	Ground Water: _____ gpd	Ground Water: _____ gpd
Surface Water: _____ gpd	Surface Water: _____ gpd	Surface Water: _____ gpd
Alternative Water: _____ gpd	Alternative Water: _____ gpd	Alternative Water: _____ gpd

PART IX. APPLICANT/OWNER CERTIFICATION

All landowners described in this application must be included as applicants of this permit. Attach all signatures to a document that attests that they are aware of this application and agree to its content, or that they have empowered the signer below with authority to submit this application on their behalf.

Attached Not applicable

BUSINESS ENTITY AS APPLICANT – If the permit applicant is a business entity, indicate the type of business entity below and provide the name and title of the person signing on behalf of the business entity. Attach documentation of the status of the business entity to legally operate in the State of Florida, such as a copy of the last corporate annual report submitted to the Florida Department of State or a Certificate of Status issued by Florida Department of State.

- Florida Corporation Florida General Partnership Florida Limited Liability Company
 Florida Limited Partnership Foreign Corporation/Partnership Trust
 Other: _____

I hereby certify that the information contained herein is true and accurate and that I have legal authority to undertake the activities described herein and execute this application.

Applicant Signature/Authorized Agent Signature*

Date

Name and title if signing as business entity applicant

* *An authorized agent is the consultant or contact that may be processing this application. This application must include signed documentation of authority to sign and submit this application.*

LIST OF ATTACHMENTS

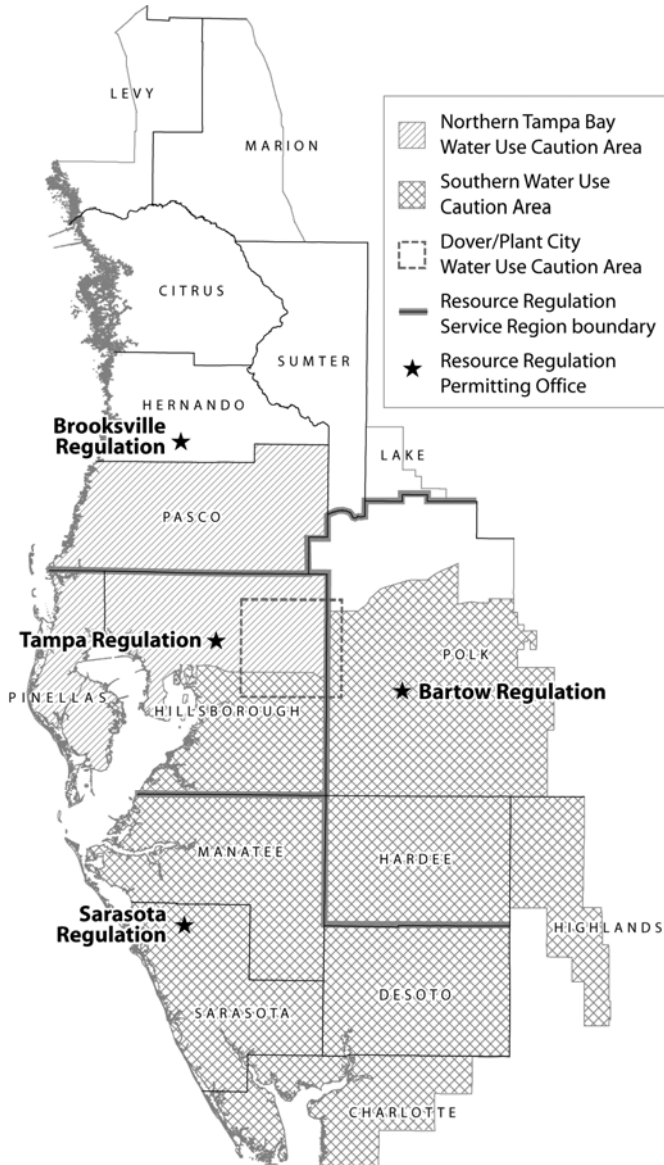
	Attached	Not applicable
• Documentation of ownership	<input type="checkbox"/>	<input type="checkbox"/>
• Copy of current lease	<input type="checkbox"/>	<input type="checkbox"/>
• Description of "other legal property control"	<input type="checkbox"/>	<input type="checkbox"/>
• Copy of caliper or video logs	<input type="checkbox"/>	<input type="checkbox"/>
• Alternative water supply contract	<input type="checkbox"/>	<input type="checkbox"/>
• Co-owner signature authority document	<input type="checkbox"/>	<input type="checkbox"/>
• Contact/Consultant signature authority document	<input type="checkbox"/>	<input type="checkbox"/>
• Use Type Attachment(s)	<input type="checkbox"/>	---
• SWUCA Supplemental Form	<input type="checkbox"/>	<input type="checkbox"/>
• Dover/Plant City WUCA Supplemental Form	<input type="checkbox"/>	<input type="checkbox"/>

Southwest Florida Water Management District

Applicants for water use and environmental resource permits may submit their applications to any District Permitting Office; however, it is recommended to submit them to the Permitting Office within the Service Region where their property is located. All activities concerning these permits will be conducted at these Permitting Offices. Applications for well construction permits may also be submitted to any Permitting Office; however, applications for well construction permits in Marion, Sarasota and Manatee Counties are evaluated and issued locally by county agencies.

Resource Regulation Service Regions

Resource Regulation Permitting Offices



Brooksville Regulation Department

Citrus, Hernando, Lake, Levy, Marion, Pasco, Sumter counties.

2379 Broad Street
 Brooksville, FL 34604-6899
 (352) 796-7211 or 1-800-423-1476 (FL only)
 Fax: (352) 540-6027; Suncom: 628-4150

Tampa Regulation Department

Hillsborough, Pinellas counties.
 7601 U.S. Hwy. 301
 Tampa, FL 33637-6759
 (813) 985-7481 or 1-800-836-0797 (FL only)
 Fax: (813) 987-6747; Suncom: 587-2070

Bartow Regulation Department

Hardee, Highland, Polk counties.
 170 Century Boulevard
 Bartow, FL 33830-7700
 (863) 534-1448 or 1-800-492-7862 (FL only)
 Fax: (863) 534-7058; Suncom: 572-6200

Sarasota Regulation Department

Charlotte, DeSoto, Manatee, Sarasota counties.
 6750 Fruitville Road
 Sarasota, FL 34240-9711
 (941) 377-3722 or 1-800-320-3503 (FL only)
 Fax: (941) 373-7660; Suncom: 531-6900

TDD: 1-800-231-6103 (FL only) for hearing assistance for all locations.

The Southwest Florida Water Management District (District) does not discriminate on the basis of disability. This nondiscrimination policy involves every aspect of the District's functions, including access to and participation in the District's programs and activities. Anyone requiring reasonable accommodation as provided for in the Americans with Disabilities Act should contact the District's Human Resources Director, 2379 Broad Street, Brooksville, Florida 34604-6899; telephone (352) 796-7211, ext. 4702 or 1-800-423-1476 (FL only), ext. 4702; TDD (FL only) 1-800-231-6103; or email to ADACoordinator@swfwmd.state.fl.us.