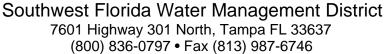


# WATER USE PERMIT APPLICATION

# Institutional Use Supplemental Form G







	SECTION G1 – SITE INFORMATION							
1.	Provi	de a description of this facility						
2								
2.		Site Name	Acres	County Parcel Identification Number or Section, Township, Range				
		TOTAL						

- 3. Submit a map showing:
  - A. The legal boundaries of the property owned or controlled by the permittee/applicant;
  - B. Any areas on the property that are being or will be irrigated;
  - C. All existing and proposed withdrawal and connection point locations. Label all wells, pumps and connection points so they match the IDs provided in the Application form (Section IV -Sources of Water);
  - D. A north arrow and map scale; and
  - E. Labeled landmarks such as roads and political boundaries.

#### **SECTION G2 – WATER USE INFORMATION**

# 1. POTABLE SUPPLY - Complete Section A or B

- A. If the potable supply component is similar to a water supply utility, such as a military base, please submit the Population and Per Capita Water Use and Water Demand Projections tables from Sections E2 and E3 of the Public Supply Supplemental Form E.
- B. For all other facilities, such as hospitals, universities and correctional facilities, provide the requested information in the table below for the previous five years (including the most recent calendar year), and projected information, at a minimum of five-year intervals, for the requested permit duration.

	Year	Permanent Residential) Occupancy (number of persons)	Non-Permanent Occupancy (Guests, Employees, Commuter Students, etc.)
cal			
Historica			
His			
eq			
Projected			
Pro			

#### 2. COOLING / AIR CONDITIONING

Provide a description of water used in any cooling or air conditioning system including, the method
of discharge, the number of times water is recirculated prior to being discharged, and where
blowdown from the cooling system is discharged.

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## 3. IRRIGATED LANDSCAPE / RECREATIONAL AREAS

Type of Irrigated Area <sup>1</sup>	Number of Acres	Irrigation Method <sup>2</sup>

<sup>&</sup>lt;sup>1</sup> Turf, shrubs, non-turf planting beds, natural areas, common areas, cemetery, athletic field, tennis court

<sup>&</sup>lt;sup>2</sup> Drip, micro jet, overhead, etc. (District specific irrigation system requirements may apply)

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Type of Irrigated Area	Irrigated Acreage
Greens	
Tees	
Fairways / Driving Range	
Roughs	
Landscape areas	
Total Number of Acres Irrigated	

5. **CULTIVATED CROPS** (includes annual/perennial crops, pasture, hay and sod, etc.) If crops types are rotated annually, list the crop(s) with the higher irrigation needs.

				If Applicable					
Site Name	Crop Type	Earliest Planting Date (mo/day) <sup>1</sup>	Latest Harvest Date (mo/day) <sup>1</sup>	Irrigation Method <sup>2</sup>	Acres Irrigated	Well(s) or Pump(s) Used for Irrigation	Freeze Protection Method <sup>2</sup>	Freeze Protection Acreage	Well(s) or Pump(s) Used for Freeze Protection

<sup>1</sup> If applicable

If any of the crops listed above are rotated or double- or triple-cropped, describe the rotation or multiple crocycle.	р

### 6. LIVESTOCK

Livestock Type	Average Number of Livestock

<sup>&</sup>lt;sup>2</sup> Drip, micro jet, overhead, etc. (District specific irrigation system requirements may apply).

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	SECTION	G3 – REQUESTED W	ATER USE	
	complete the requested water use table se type and the water source(s) assoc			r each applicable
ty a	The allocations for irrigation withdrawals upe of irrigation and acreages listed. We recommended amount of supplement no, please provide requested amour	Vould you like to reque al irrigation water?		ate and provide you
		Requested Am	ount and Source(s) o	of Water (GPD)
	Use Type	Source 1 Name <sup>1</sup>	Source 2 Name	Source 3 Name
-	Potable Supply			
	Cooling / Air Conditioning			
- 11	Irrigated Landscape/Recreational Areas			
	Golf Course			
	Agricultural Crops <sup>2</sup>			
	Livestock <sup>3</sup>			
	Other Minor Uses			
	Total			
. P	Provide the name of the water source. Examp? Irrigation and freeze protection  Refer to the Applicant's Handbook for standard Provide a description of the methodologype (irrigation model, district calculation acilities, etc.). For requested potable surojected water use calculations. Attac	ard water use per animal for gy used to calculate the ns, historical use, wate upply water use, includ	or livestock.  e requested water am r budget calculations, e the per capita wate	ounts for each use other similar

4.	Please indicate the amount of reclaimed water, if applicable, that will be used to meet non-potable needs on an average daily and maximum monthly basis. Please describe how the reclaimed water will be delivered (e.g. plumbed directly or stored) and indicate which water use demands (e.g., golf course, irrigated landscape, etc.) will be met partially or in whole with reclaimed water. If reclaimed water storage ponds are present, please indicate whether the ponds are lined or unlined. Attach additional sheets if necessary.

# **SECTION G4 – WATER CONSERVATION**

Please refer to District specific water conservation requirements, per current rules.