



WATER USE PERMIT APPLICATION

Diversion and Impoundment Use

Supplemental Form F



South Florida Water Management District
P.O. Box 24680, West Palm Beach, Florida 33416-4680 (561) 686-8800
www.sfwmd.gov/ePermitting

Diversion and Impoundment – Projects that divert surface water through a pump or operable water control structure, or divert a combination of surface and groundwater to a conveyance canal network system which the applicant has legal control to operate and maintain for the purposes of providing for the reasonable-beneficial demands of secondary users and consumptive and non-consumptive uses.

SECTION F1 – PARCEL/SITE INFORMATION

WATER USE PERMIT # (if application is for renewal or modification): _____

Parcel/Site Name (each non-contiguous parcel or field)	Acres Served	Section (s), Township, Range (S_/T_S/R_E)	County Parcel Identification Number (or attach digital GIS Shape file)
TOTAL ACRES OWNED/LEASED			

Submit a map showing (if available, provide items A through C in a District-approved electronic format, e.g. ESRI shapefile, Autocad, DXF, KMZ, or compatible GIS file):

- The project boundaries of the property owned or controlled by the permittee/applicant;
- A north arrow and map scale;
- Labeled landmarks such as canals, roads and political boundaries; and
- The location of all secondary users of the system, including irrigated acreage and land use type.

SECTION F2 – WATER USE INFORMATION

Please describe the operation by attaching the following information, as applicable (refer to the Applicant's Handbook, Section 2.3.2.C):

- ☐ The extent (length, cross sections 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- ☐ Surface water demands directly withdrawn for the system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 one and 10 year drought events
- ☐ Copies of executed agreements with dependent secondary users
- ☐ Historic use (permit renewal with no changes)
- ☐ Canal locations with established wet and dry season control elevations

SECTION F3 – REQUESTED WATER USE

Complete the requested water use table below. Provide projected water amount for each use type and the associated water source(s).

Use Type	Source of Water (MGY ² /MGM ³)		
	Source 1 Name ¹ _____	Source 2 Name _____	Source 3 Name _____
Secondary Users Total	/	/	/
Maintenance Demands Total	/	/	/
Total	/	/	/

¹ Provide the name of the water source. Examples include C 51, LWDD E-1

² MGY = Million gallons per year of water to be withdrawn over a 12-month time period under a 1-in-10 year drought condition (i.e. 1,500,000 gallons each day/1,000,000 = 1.5 x 365 = 547.5)

³ MGM = Maximum million gallons per month of water to be withdrawn in any single month under the 1-in-10 year drought condition.

SECTION F4 – WATER CONSERVATION

Please refer to District specific water conservation requirements, in the Applicant's Handbook, Section 2.0.