

**Standard General Environmental Resource
Agricultural Systems General Permit Application
Chapters 40C-4, 40C-41, and 40C-44, F.A.C.**

St. Johns River Water Management District
Department of Resource Management
P. O. Box 1429, Palatka, FL 32178-1429

Number _____
Fee Received _____
Reviewer _____

Application is for: _____ Operation and Maintenance of an existing agricultural operation which
qualifies for a general permit pursuant to section 40C-44.055(2), Florida
Administrative Code.

OWNER

Name of Owner _____
Address _____
City _____ County _____
State _____ Zip Code _____ Telephone No. _____

APPLICANT/OPERATOR/ENTITY TO RECEIVE PERMIT

Name of Applicant _____
Address _____
City _____ County _____
State _____ Zip Code _____ Telephone No. _____

ENGINEER OR SCS DISTRICT CONSERVATIONIST

Name of Agent _____
Address _____
City _____ County _____
State _____ Zip Code _____ Telephone No. _____

ATTORNEY OF RECORD, if Applicable

Name of Firm _____
Name of Firm Contact _____
Address _____
City _____ County _____
State _____ Zip Code _____ Telephone No. _____

PROJECT INFORMATION

Name of Agricultural Operation _____
Address _____
City _____ County _____
State _____ Zip Code _____ Telephone No. _____
USGS Topo Quad Map _____
Total Acreage _____
Section(s) _____ Township _____ Range _____

Permit or Consent Order Number _____

Permit or Consent Order Expiration Date _____

MAINTENANCE AND OPERATION ENTITY

Name _____

Address _____

City _____ County _____

State _____ Zip Code _____ Telephone No. _____

Applicant's Name (print) Applicant's Signature Date

Agent's Name (print) Agent's Signature Date

EXISTING AGRICULTURAL OPERATIONS
(for maintenance, operation and minor alteration only)

PROVIDE 3 COPIES OF ALL DOCUMENTS, PLANS, CALCULATIONS AND AERIAL PHOTOGRAPHS

- A. Provide a general location map (USGS 7 _ ' quadrangle) delineating the agricultural operation and nearby highways and water bodies.
- B. Describe the nature and extent of the existing agricultural operation. Provide extra sheets, maps, or drawings, as necessary.
1. Provide a map delineating:
 - a. Property boundaries of the agricultural operation.
 - b. The existing land use (crop) or land cover.
 - c. The location of existing surface water works (primary ditches, canals, levees, pumps, ponds, irrigation gates, etc.).
 - d. Rights-of-way and easements for the existing drainage system, if any.
 2. Provide drawings indicating existing surface water works (canals, levees, pumps, ponds, outfall structures, irrigation gates, etc.). Provide approximate levee cross-sections and top elevations, ditch and canal side slopes and bottom elevations, pump intake inverts, irrigation gate inverts, discharge structure control elevations, etc., with supporting documentation. If this information has been supplied to the District previously as an As-Built drawing and no subsequent changes have been made, reference to the appropriate permit number is sufficient.
 3. Provide all available pump hour records or maintenance records to document the level and frequency of pump use. Provide pump curves, flow measurements or alternate information to document pump capacity. For data which has been supplied to the District previously, in compliance with a permit or Consent Order, reference to the appropriate permit number is sufficient.
 4. Provide all available records of pond stages. For data which has been supplied to the District previously, in compliance with a permit or Consent Order, reference to the appropriate permit number is sufficient.
 5. Provide copies of all available water quality data which characterizes discharge off-site (to surface or groundwater). For data which has been supplied to the District previously, in compliance with a permit condition or Consent Order, reference to the appropriate permit number is sufficient.
 6. Is the agricultural operation used for disposal or reuse of domestic wastewater or sludge? _____ yes
_____ no. If yes, provide copies of relevant documents or contracts.
 7. Provide the name(s) of the water body which receives discharge from the system.

8. Describe the existing agricultural operation, type of crop or commodity, acreage of each crop, and irrigation methods.

- C. Does the agricultural operation have a currently valid Conservation Plan?
_____ yes _____ no

To what extent has the Conservation Plan been implemented?

Attach a copy of the Conservation Plan, if available.