



## PART I. GENERAL INFORMATION

Please use the booklet titled Guidebook for Preparing an Application for a C-139 Basin "Works of the District" Permit Pursuant to Chapter 40E-63, F.A.C., to complete the applicable sections of this application. Please discuss any questions you may have with District staff prior to application submittal.

### GOVERNING BOARD ACTIONS

Applications for new, renewed, or modified C-139 Basin Works of the District Individual Permits will require final action by the District Governing Board. Any application for an Individual or General Permit that is recommended for denial by staff will require final action by the District Governing Board. Transfers of existing Individual Permits will not require Governing Board action, unless processed simultaneously with modifications. Applications for new, renewed, or modified General Permits or transfers of existing General Permits will not require District Governing Board action.

## SECTION 1. PERMIT INFORMATION

### TYPE OF PERMIT APPLICATION

This is an application for (Please check one box):

Permit Type	New	Renewal	Modification	Transfer
General Permit	<input type="checkbox"/> \$250.00	<input type="checkbox"/> \$250.00	<input type="checkbox"/> \$100.00	<input type="checkbox"/> \$100.00
Individual Permit*	<input type="checkbox"/> \$1,880.00	<input type="checkbox"/> \$1,880.00	<input type="checkbox"/> \$500.00	<input type="checkbox"/> \$100.00

- \*For an *Individual* Permit, please check at least one:
- Implementation of an optional Discharge Monitoring Plan
  - Alternate BMP
  - Alternate BMP Implementation Schedule
  - Co-permittees

### OTHER PERMITS FROM THIS DISTRICT

If the Best Management Practices Plan submitted as part of this application proposes activities that require a new District permit or a modification to an existing District permit, applications for the other permits shall be submitted concurrently.

The following permit applications are being submitted concurrently (please check any appropriate boxes):

- Surface Water Management / ERP       Water Use       Right-of-Way       Well Construction

Application/Permit Numbers: \_\_\_\_\_

## SECTION 2. APPLICANT INFORMATION

Applicant (Responsible Entity)		Authorized agent (requires letter of authorization)	
Name and Title		Name and Title	
Company Name		Company Name	
Address		Address	
City, state, zip		City, state, zip	
Telephone	Fax	Telephone	Fax
e-mail		e-mail	

## FOR DISTRICT USE ONLY

Application Number \_\_\_\_\_ Fee Code \_\_\_\_\_ Fee Paid \_\_\_\_\_ Receipt Number \_\_\_\_\_



### SECTION 3. DRAINAGE INFORMATION

Please list farm names, types of discharges\*, and drainage acreage. Attach documentation identifying ownership or controlling entity.

Farm Name	Discharge Type	Acreage Drained	Farm Name	Discharge Type	Acreage Drained

\*Examples: Single/multiple pump structure, open culvert, weired culvert, open channel connection, overland flow, etc.

### SECTION 4. ADDITIONAL REQUIRED INFORMATION (SEE GUIDEBOOK FOR DETAILS)

Please check that the following applicable items are attached (copies are acceptable):

- Description and documentation of legally responsible entities for site operations and permit compliance
- Documentation verifying ownership of the parcels and/or structures
- Written contracts, leases, or agreements with landowners, lessees or other entities, where applicable
- Written contracts, agreements, or equivalent regarding use or operation of the parcels and/or structures
- Tax assessor's parcel identification numbers for all included parcels (see page 3)
- A clear delineation of the area and acreage contained in the permit application, including a map which is correlated with the list of parcel owners and lessees
- Best Management Practices (BMP) Plan for each condition level I, II, III and IV
- Discharge monitoring plan (OPTIONAL)
- Permit Application Fee

### SECTION 5. CERTIFICATION BY APPLICANT (RESPONSIBLE ENTITY)

I hereby certify that, to the best of my knowledge, the structures and project acreages listed in this application are owned or controlled by the applicant or participants, as applicable, and encompass the area referenced in this permit application. I also certify that, where applicable, the applicant or participants agree to participate in this permit application and to abide by the terms and conditions of the issued permit. In addition, I agree to provide entry at any time to the area which is included in this permit application, for South Florida Water Management District staff or their duly authorized agents, as provided for in Chapter 40E-63.444 or 63.454, F.A.C., or as otherwise provided by the issued permit.

\_\_\_\_\_  
Type or print name and title

\_\_\_\_\_  
Signature of applicant

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
Date



**PART II. PROPERTY INFORMATION (To be completed for each Parcel/Farm)**

New Participant
  Change in Controlled Acreage

**SECTION 1. OWNER/LESSEE INFORMATION**

Owner of Parcel/Farm		Lessee of Parcel/Farm	
Name and Title		Name and Title	
Company Name		Company Name	
Address		Address	
City, state, zip		City, state, zip	
Telephone	Fax	Telephone	Fax
e-mail		e-mail	

**SECTION 2. INDIVIDUAL PARCEL/FARM INFORMATION (To be completed for each Parcel/Farm)**

Name of Parcel/Farm	Land Use																																																
<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 35%;">*Tax Assessor's parcel identification number</th> <th style="width: 10%;">Acres</th> <th style="width: 15%;">Township</th> <th style="width: 10%;">Range</th> <th style="width: 10%;">Section(s)</th> <th style="width: 10%;">County</th> </tr> </thead> <tbody> <tr> <td>_____</td> <td>_____</td> <td>_____ S _____ E</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____ S _____ E</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____ S _____ E</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____ S _____ E</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____ S _____ E</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____ S _____ E</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td colspan="2" style="text-align: right;">Total Acreage _____</td> <td colspan="4" style="text-align: right;"><i>*Please use additional sheets if necessary</i></td> </tr> </tbody> </table>	*Tax Assessor's parcel identification number	Acres	Township	Range	Section(s)	County	_____	_____	_____ S _____ E	_____	_____	_____	_____	_____	_____ S _____ E	_____	_____	_____	_____	_____	_____ S _____ E	_____	_____	_____	_____	_____	_____ S _____ E	_____	_____	_____	_____	_____	_____ S _____ E	_____	_____	_____	_____	_____	_____ S _____ E	_____	_____	_____	Total Acreage _____		<i>*Please use additional sheets if necessary</i>				
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**SECTION 3. CERTIFICATE OF PARTICIPATION (Complete Part II for the applicant and/or each participant, as applicable)**

I hereby certify that, to the best of my knowledge, the total acreage listed above is owned or controlled by me and encompasses the area referenced in this permit application. I also certify that I will abide by the terms and conditions of the issued permit. In addition, I agree to provide entry at any time to the area owned or controlled by me, which is described above and included in this permit application, for South Florida Water Management District staff or their duly authorized agents, as provided for in Chapter 40E-63 F.A.C., or as otherwise provided by the issued permit. If not the owner or lessee, I hereby certify that I am the authorized agent and have included an original letter of authorization from the owner or lessee.

Type or print owner name and title	Type or print lessee name and title
Signature of owner of parcel/farm (If authorized agent, certify below)	Signature of lessee of parcel/ farm (If authorized agent, certify below)
Date	Type or print name and title of authorized agent (if applicable)
	Signature of authorized agent (if applicable)



### PART III. REQUEST FOR C-139 BASIN PERMIT TRANSFER

To qualify for a permit transfer, an action must be limited to changes in administrative information about a permittee. Any other changes or additions will require a permit modification.

#### SECTION 1. PERMITTEE SECTION

**Existing Permit Number:** \_\_\_\_\_

It is requested that the Permit identified above be transferred:

<b>FROM</b>	Name and Title	<b>TO</b>	Name and Title
	Company Name		Company Name
	Address		Address
	Address		Address
	City, state, zip		City, state, zip
	Telephone ( )		Telephone ( )

The reason for this permit transfer:

A copy of the instrument effectuating the transfer of ownership, lease, interest, or control of the property is attached.

Type or print name and title	Signature of permittee	Date
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#### SECTION 2. TRANSFEREE SECTION (Entity receiving the permit)

An application fee of one hundred dollars (\$100.00) is attached.

A copy of the instrument establishing the applicant, corporation, agency, etc. as a legal entity, if applicable, is attached.

I hereby certify that I understand and accept all terms and conditions of the permit and any subsequent modifications to date. I also certify that the land practices remain the same, and all conditions of the permit have been satisfied. I understand that all conditions of the permit, including the legal, financial, and institutional capability to carry out all acts necessary to comply with the terms and conditions of the Permit, are applicable to me as the new Permittee. I agree that any proposed modifications shall be applied for and approval obtained prior to such modifications.

Type or print owner name and title	Type or print lessee name and title
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Signature of new owner of property (If not the new owner, I hereby certify that I am an authorized agent of the new owner, original authorization letter attached)	Signature of new lessee of property (if applicable) (If not the new lessee, I hereby certify that I am an authorized agent of the new lessee, original authorization letter attached)
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Date	Telephone	Date	Telephone
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Address	Address
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**PART IV. C-139 BASIN BMP PLAN** (Shaded cells indicate a BMP not applicable for a specific land use.)

**LEVEL I and LEVEL II BMP IMPLEMENTATION – 15 POINTS REQUIRED**

<i>BMP</i>	<i>POINTS</i>	<i>SAND CANE</i>	<i>PASTURE</i>	<i>VEG.</i>	<i>SOD</i>	<i>CITRUS</i>	<i>OTHER</i>
<b>NUTRIENT CONTROL PRACTICES</b>							
Nutrient Application Control*	2½						
Nutrient Spill Prevention*	2½						
Manage Successive Vegetable Planting	2½						
Plant Tissue Analysis	2½						
Plant Tissue Analysis <b>Citrus Only</b>	5						
Soil Testing*	5						
Split Nutrient Application	5						
Slow Release P Fertilizer	5						
Reduce P Fertilization	5						
No Nutrients Imported via Direct Land Application	15						
No Nutrients Imported Indirectly through Cattle Feed	15						
Nutrient Management Plan For Pasture (Level I & II)	15						
<b>PARTICULATE MATTER AND SEDIMENT CONTROLS</b>							
Any 2	2½						
Any 4	5						
Any 6	10						
Any 8	15						
<b>WATER MANAGEMENT PRACTICES</b>							
Water Detention ½ inch	5						
1 inch	10						
Improvements to Water Management System Infrastructure to Further Increase Water Quality Treatment	5						
Reduced Flow through Water Table Management	5						
Approved & Operational Surface Water Reservoir (5.2.1)	10						
Approved & Operational Surface Water Reservoir (6.2)	10						
Approved & Operational Surface Water Reservoir (6.3)	15						
Temporary Holding Pond (40E-400, F.A.C.)	15						
No Direct Discharge	15						
<b>PASTURE MANAGEMENT</b>							
Restricted Placement of Feeders to Reduce "Hot Spots"	2½						
Restricted Placement of Cowpens to Reduce "Hot Spots"	2½						
Restricted Placement of Feed and Water to Reduce "Hot Spots"	2½						
Provide Shade Structures away from Drainage	2½						
Low Cattle Density (1 head/2 acres)	5						
Reduced P in Feed (20% min)	5						
Restrict Cattle through Fencing of Canals	10						
<b>Totals Level I and Level II (15 Points)</b>							

\*Indicates a BMP that is required when there is land application of nutrients and no permitted and properly operated surface water detention system.



<b>PART IV. C-139 BASIN BMP PLAN</b> (Shaded cells indicate a BMP not applicable for a specific land use.)							
<b>LEVEL III BMP IMPLEMENTATION – 25 POINTS REQUIRED (Level II BMPs and 10 additional points)</b>							
<i>BMP</i>	<i>POINTS</i>	<i>SAND CANE</i>	<i>PASTURE</i>	<i>VEG.</i>	<i>SOD</i>	<i>CITRUS</i>	<i>OTHER</i>
<b>NUTRIENT CONTROL PRACTICES</b>							
Nutrient Application Control*	2½						
Nutrient Spill Prevention*	2½						
Manage Successive Vegetable Planting	2½						
Plant Tissue Analysis	2½						
Plant Tissue Analysis <b>Citrus Only</b>	5						
Soil Testing*	5						
Split Nutrient Application	5						
Slow Release P Fertilizer	5						
Reduce P Fertilization	5						
No Nutrients Imported via Direct Land Application	15						
No Nutrients Imported Indirectly through Cattle Feed	15						
Nutrient Management Plan for Pasture (Level III )	25						
<b>PARTICULATE MATTER AND SEDIMENT CONTROLS</b>							
Any 2	2½						
Any 4	5						
Any 6	10						
Any 8	15						
<b>WATER MANAGEMENT PRACTICES</b>							
Water Detention ½ inch	5						
1 inch	10						
Improvements to Water Management System Infrastructure to Further Increase Water Quality Treatment	5						
Reduced Flow through Water Table Management	5						
Approved & Operational Surface Water Reservoir (5.2.1)	10						
Approved & Operational Surface Water Reservoir (6.2)	10						
Approved & Operational Surface Water Reservoir (6.3)	15						
Temporary Holding Pond (40E-400, F.A.C.)	15						
No Direct Discharge	15						
<b>PASTURE MANAGEMENT</b>							
Restricted Placement of Feeders to Reduce "Hot Spots"	2½						
Restricted Placement of Cowpens to Reduce "Hot Spots"	2½						
Restricted Placement of Feed and Water to Reduce "Hot Spots"	2½						
Provide Shade Structures away from Drainage	2½						
Low Cattle Density (1 head/2 acres)	5						
Reduced P in Feed (20% min)	5						
Restrict Cattle through Fencing of Canals	10						
<b>Totals - Level III (25 Points)</b>							

\*Indicates a BMP that is required when there is land application of nutrients and no permitted and properly operated surface water detention system.



**PART IV. C-139 BASIN BMP PLAN** (Shaded cells indicate a BMP not applicable for a specific land use.)

**LEVEL IV BMP IMPLEMENTATION – 35 POINTS REQUIRED (Level III BMPs and 10 additional points)**

<i>BMP</i>	<i>POINTS</i>	<i>SAND CANE</i>	<i>PASTURE</i>	<i>VEG.</i>	<i>SOD</i>	<i>CITRUS</i>	<i>OTHER</i>
<b>NUTRIENT CONTROL PRACTICES</b>							
Nutrient Application Control*	2½						
Nutrient Spill Prevention*	2½						
Manage Successive Vegetable Planting	2½						
Plant Tissue Analysis	2½						
Plant Tissue Analysis <b>Citrus Only</b>	5						
Soil Testing*	5						
Split Nutrient Application	5						
Slow Release P Fertilizer	5						
Reduce P Fertilization	5						
No Nutrients Imported via Direct Land Application	15						
No Nutrients Imported Indirectly through Cattle Feed	15						
Nutrient Management Plan for Pasture (Level IV)	35						
<b>PARTICULATE MATTER AND SEDIMENT CONTROLS</b>							
Any 2	2½						
Any 4	5						
Any 6	10						
Any 8	15						
<b>WATER MANAGEMENT PRACTICES</b>							
Water Detention ½ inch	5						
1 inch	10						
Improvements to Water Management System Infrastructure to Further Increase Water Quality Treatment	5						
Reduced Flow through Water Table Management	5						
Approved & Operational Surface Water Reservoir (5.2.1)	10						
Approved & Operational Surface Water Reservoir (6.2)	10						
Approved & Operational Surface Water Reservoir (6.3)	15						
Temporary Holding Pond (40E-400, F.A.C.)	15						
No Direct Discharge	15						
<b>PASTURE MANAGEMENT</b>							
Restricted Placement of Feeders to Reduce "Hot Spots"	2½						
Restricted Placement of Cowpens to Reduce "Hot Spots"	2½						
Restricted Placement of Feed and Water to Reduce "Hot Spots"	2½						
Provide Shade Structures away from Drainage	2½						
Low Cattle Density (1 head/2 acres)	5						
Reduced P in Feed (20% min)	5						
Restrict Cattle through Fencing of Canals	10						
<b>Totals - Level IV (35 Points)</b>							

\*Indicates a BMP that is required when there is land application of nutrients and no permitted and properly operated surface water detention system.



**PART IV. C-139 BASIN BMP PLAN - ALTERNATE BMP (only allowed for individual permits)**

**PROPOSED BMP DESCRIPTION AND IMPLEMENTATION**

Change in operational practices

Change in procedures

**ANTICIPATED EFFECTS ON PHOSPHOROUS LOADS AND BASIS**

**DESCRIPTION OF DOCUMENTATION AND RECORDS OF IMPLEMENTATION**

Work Orders

Receipts

Logs

Manufacturer Specifications

Maps

Visual Inspection

Testing Records

Consultant Recommendations

Photographs

Other (explain below)

**TRAINING REQUIREMENTS/PROGRAM DESCRIPTION**



**PART V. C-139 BASIN OPTIONAL DISCHARGE MONITORING PLAN**

**MONITORING INFORMATION**

Control Structure Operator		Sample Collector	
Name and Title		Name and Title	
Company Name		Company Name	
Address		QA Plan Holder (Name) & Field Sampling QA Plan Number	
Address		Address	
City, state, zip		City, state, zip	
Telephone	Fax	Telephone	Fax
e-mail		e-mail	

**STRUCTURE IDENTIFICATION**

Please indicate the farm name, type of discharge structure\* and structure designation  
 \*(i.e. Single/multiple pump structure, open culvert, weired culvert, open channel connection, etc.)  
 Check type of automatic sampler: Time Proportional/Time Weighted (TPTW) or Flow Proportional/Flow Weighted (FPFW)

Farm Name	Structure Type/Description	Structure Designation (for example, Station ID)	Sampling Method	
			TPTW	FPFW

**SAMPLING REQUIREMENTS**

Please check that the following items have been installed or are included:

- |   |   |
|---|---|
| <input type="checkbox"/> Description of Rainfall Collection Equipment | <input type="checkbox"/> Description of Staff Gauge Locations             |
| <input type="checkbox"/> Location of Rainfall Collection Equipment    | <input type="checkbox"/> Sample Field Data Logs                           |
| <input type="checkbox"/> Autosamplers                                 | <input type="checkbox"/> Description of Backup Methodology, as applicable |
| <input type="checkbox"/> Flow Calibrations                            | <input type="checkbox"/> Description of Flow Calculation Methodology      |
| <input type="checkbox"/> Description of Field Data                    |   |

**SAMPLING LABORATORY INFORMATION**

Company Name		Contact
Address		HRS Certification Number
City, state, zip		Additional Lab/Sampler Information
Telephone	Fax	
e-mail		