Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking	Economic Impact	Highly Technical or Complicated
40E-0.109	Point of Entry into Proceedings and Mediation		Other (Provide a detailed explanation)	To reduce regulatory burdens	Sets forth points of entry into proceedings in addition to those in Rule 28-106.111, F.A.C.	amend definition of "receipt of written notice"	None	No
40E-1.6058	Publication and Requests for Notification of Permit Applications or Notices of Intent		Other (Provide a detailed explanation)	To reduce regulatory burdens	Sets forth procedure for interested persons to request to be notified of permit applications and notices of intent. Also sets forth publication requirements		None	No
40E-1.607	Permit Application Processing Fees	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.109(2), F.S. (7/1/2008)	Sets forth the permit application processing fees mandated by 373.109, F.S.	Statutorily required CPI increase (373.109(2), F.S.)	SERC	No
40E-1.715	Civil Penalty Calculation	Rule Amendment	Other (Provide a detailed explanation)	to address comments received from JAPC	Sets forth the two types of civil penalty calculations utilized by the SFWMD in enforcement actions	to enumerate criteria in the rule	SERC	No
40E-2.010	Review of Consumptive Use Permit Applications	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Informs the public of the rules and statutes in which consumptive use permit applications are processed	"glitch rule" if necessary to correct once consumptive use permitting consistency rules are adopted	None	No
40E-2.011	, ,	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the District's policies and procedures regarding water	"glitch rule" if necessary to	None	No
40E-2.031	Implementation		Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth implementation of the District's consumptive use permitting program		None	No
40E-2.041	Permits Required		Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the types of consumptiive use permits issued by the District	"glitch rule" if necessary to correct once consumptive use permitting consistency rules are adopted	None	No
40E-2.051	Exemptions		Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Informs the public of types of water use that are exempt from permitting	"glitch rule" if necessary to correct once consumptive use permitting consistency rules are adopted	None	No

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking	Economic Impact	Highly Technical or Complicated
40E-2.061	No-Notice General Permit by Rule	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Grants a general water use permit by rule for specific water uses	"glitch rule" if necessary to correct once consumptive use permitting consistency rules are adopted	None	No
40E-2.091	Publications Incorporated by Reference	Rule Amendment	Other (Provide a detailed explanation)	1) establish criteria for Caloosahatchee Water Reservation; 2) add language re: reclaimed water supplementation; and 3) clarify/streamline language; 4) conform to statutory changes (potentially in separate rulemaking processes)	Incorporates the Basis of Review for Water Use Permit Applications within the South Florida Water Management District	1) update Basis of Review to establish criteria for Caloosahatchee Water Reservation; 2) add language regarding reclaimed water supplementation; 3) clarify/streamline criteria; and 4) conform to statutory changes (potentially in separate rulemaking processes)	SERC	Yes
40E-2.101	Content of Application	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the applications and contact information for submitting consumptive use permit applications	"glitch rule" if necessary to correct once consumptive use permitting consistency rules are adopted	None	No
40E-2.301	Conditions for Issuance of Permits		Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	sets for the conditions an applicant must meet in order to obtain a consumptive use permit from the District	correct once consumptive use	None	No
40E-2.321	Duration of Permit	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the duration of consumptive use permit applications		None	No
40E-2.331	Modification of Permits	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the District's policies and procedures to obtain a modification to consumptive use permits	streamline/clarify rule	None	No
40E-2.341	Revocation of Permits	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Informs the public of violations which may result in revocation or suspension of consumptive use permits	"glitch rule" if necessary to correct once consumptive use permitting consistency rules are adopted	None	No

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Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking		Highly Technical or Complicated
40E-2.351		Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets for the requirements in order to obtain a permit transfer	"glitch rule" if necessary to correct once consumptive use permitting consistency rules are adopted		No
40E-2.381	5	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Informs the public of conditions that may be imposed on a consumptive use permit	"glitch rule" if necessary to correct once consumptive use permitting consistency rules are adopted	None	No
40E-2.451	5,		Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	diversion of water prior to issuance of a consumptive use permit	"glitch rule" if necessary to correct once consumptive use permitting consistency rules are adopted	None	No
40E-2.501		Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Informs the public that consumptive use permits are classified according to source, use and method of withdrawal	"glitch rule" if necessary to correct once consumptive use permitting consistency rules are adopted	None	No
40E-4.010	Review of Environmental Resource Permit Applications		Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	resource permit applications.	"glitch rule" if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-4.031		Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the effective dates for the environmental resource permit program.	"glitch rule" if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-4.091	Publications, Rules and Interagency Agreements Incorporated by Reference	Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Incorporates publications, rules and interagency agreements relied upon by the District.	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted		No
40E-6.601	Permit Application Processing Fees		Other (Provide a detailed explanation)	revise Right of Way Occupancy Permit Application Processing Fees	Sets forth the application processing fee for connecting with and making use of the works and lands of the District	revise fees to reflect agency costs associated with evaluating, processing and mailing applications	SERC	No

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking	Impact	Highly Technical or Complicated
40E-10.011	Policy and Purpose	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.1501, F.S. (1999) and Water Resources Development Act of 2000 (Public Law 106–541—DEC. 11, 2000)		Establish water reservation for the Caloosahatchee Estuary	SERC	Yes
40E-10.021	Definitions	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.1501, F.S. (1999) and Water Resources Development Act of 2000 (Public Law 106–541—DEC. 11, 2000)		Establish water reservation for the Caloosahatchee Estuary	SERC	Yes
40E-10.031	Water Reservations Implementation	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.1501, F.S. (1999) and Water Resources Development Act of 2000 (Public Law 106–541—DEC. 11, 2000)	•	Establish water reservation for the Caloosahatchee Estuary	SERC	Yes
40E-10.041	Water Reservation Areas: Lower West Coast Planning Area	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.1501, F.S. (1999) and Water Resources Development Act of 2000 (Public Law 106–541—DEC. 11, 2000)	within the Lower East Coast	Establish water reservation for the Caloosahatchee Estuary	SERC	Yes
40E-41.023	Western Canal 9 Basin Boundary	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the boundary for the Western Canal 9 Basin	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.033	Implementation	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth implementation of the rules in this chapter		None	No
40E-41.043	Application of Part I	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the scope of Part I of this rule chapter	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking	Economic Impact	Highly Technical or Complicated
40E-41.053	Exemptions	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth exemptions from fill encroachment criteria	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.063	Conditions for Issuance of Permits in the Western Canal 9 Basin		Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth conditions that must be met in order to obtain a consumptive use permit within the Western Canal 9 Basin Boundary	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.091	Publications, Rules and Interagency Agreements Incorporated by Reference		Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Refers to Rule 40E-4.091, F.A.C., for all publications, rules and interagency agreements incorporated by reference	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.120	Scope of Part II	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	The rules in this part shall apply to projects within the Kissimmee River Basin	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.121	Definitions	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Defines terms used throughout this part of this chapter	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.123	Kissimmee River Basin Boundary		Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the boundary for the Kissimmee River Basin	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted		No
40E-41.133	Implementation	Rule Amendment		to potentially reduce regulatory burdens	Sets forth the implementation date for this part of this chapter	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.143		Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the scope of Part II of this chapter	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking	Economic Impact	Highly Technical or Complicated
40E-41.160		Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	sets forth procedure for applying for consumptive use permits within the Kissimmee River Basin	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.163	Conditions for Issuance of Surface Water Management Permits in the Kissimmee River Basin	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth conditions that must be met in order to obtain a consumptive use permit within the Kissimmee River Basin	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.165	Conditions for Issuance of Right of Way Permits in the Kissimmee River Basin		Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	sets forth conditions that must be met in order to obtain a right of way permit in the Kissimmee River Basin	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.220	Scope and Policy of Part III		Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	sets forth the scope of Part II+F146I of this chapter	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.221	Definitions	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Defines the terms used in Part III of this chapter	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.223	C-51 Basin Boundary	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets for the boundary for the C- 51 Basin	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.233		Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the implementation for Part III of this chapter	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.243	Application of Part III	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the applicable rules for projects located within the C- 51 Basin	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.260	Content of Application	Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	sets forth the application procedures for projects located within the C-51 Basin	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking	Economic Impact	Highly Technical or Complicated
40E-41.263	Conditions for Issuance of Permits in the C-51 Basin		Other (Provide a detailed explanation)	to potentially reduce regulatory burdens		"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.265	Conditions for Issuance of Right-of-Way Permits in the C-51 Basin		Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	5	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.320	Scope, Policy, and Implementation of Part IV		Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the scope, policy and implementation of Part IV of this chapter	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.321			Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Defines the terms used in Part IV of this chapter	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.323		Rule Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the boundaries for the Water Preserve Area and Water Preserve Area Basin	5	None	No
40E-41.333	•		Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth implementation of Part IV of this chapter	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.343			Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the applicable rules for projects located within the Water Preserve Area, Water Preserve Area Basin, or adjacent to the Protective Levees	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-41.360			Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the threshold for systems proposed within the boundaries of the Water Preserve Area	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No

		Rulemaking	Reason for	Additional Details on	Description of Current Rule or	Description of Changes to	Economic	Highly Technical or
Rule Number	Rule Title	Action	Rulemaking	Reason for Rulemaking	-	be Made in Rulemaking	Impact	Complicated
40E-41.363	Conditions for Issuance of Permits in the Water Preserve Area, Water Preserve Area Basin, or Adjacent to the	Amendment	Other (Provide a detailed explanation)	to potentially reduce regulatory burdens	Sets forth the conditions that must be met n order to obtain and environmental resource or surface water management permit in the Water Preserve Area, Water Preserve Area basin, or Adjacent to the Protective Levees	"glitch" rule if necessary to correct once statewide environmental resource permitting rules are adopted	None	No
40E-61.011	Policy and Purpose		Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	Explains the policy and purpose of specified basins within the SFWMD which are integral to operation, maintenance and protections of the SFWMD's water resources	This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.		Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking	Highly Technical or Complicated
40E-61.020	Scope of Part I		Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	Okeechobee Drainage Basin and othe rtriutary sub-basins. The SFWMD is responsible for implementing the Surface Water Improvement and Management (SWIM) Plan for Lake Okeechobee and othe rpriority water bodies that are hydrologically interconnected to Lake Okeechobee.	· /	Yes
40E-61.021	Definitions	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)		This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.	Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking		Highly Technical or Complicated
40E-61.023	Basin and Sub-Basin Boundaries		Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	Sets forth the boundaries for the Lake Okeechobee Basin and sub-basins	This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.	SERC	Yes
40E-61.024	Works of the District within the Lake Okeechobee Basin	Rule Repeal	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)				Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking		Highly Technical or Complicated
40E-61.031	Implementation	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	Sets forth the effective date of this rule chapter	This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.		Yes
40E-61.041	Permits Required	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	the Lake Okeechobee Drainage Basin and sub-basins that require individual permits	source control requirements	SERC	Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking		Highly Technical or Complicated
40E-61.042	General Permits for Use of Works of the District within the Lake Okeechobee Basin		Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	land	This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.	SERC	Yes
40E-61.051	Exemptions	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	this rule chapter	This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.		Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking		Highly Technical or Complicated
40E-61.101	Content of Applications for Individual and Collective Permits	Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	permits required by this chapter	This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.	SERĊ	Yes
40E-61.201		Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	fee for permit applications filed under this chapter	This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.		Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking		Highly Technical or Complicated
40E-61.301	Conditions for Issuance for Individual and Collective Permits		Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	Sets forth the conditions that must be met in order to obtain an individual or collective permit under this chapter	This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.	SERC	Yes
40E-61.321	Duration of Permits	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	issued pursuant to this chapter	This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.		Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking	Highly Technical o Complicated
40E-61.331	Modification		Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	criteria as new applications	This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.	Yes
40E-61.351	Transfer	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	sale or conveyance of land or works permitted under this rule chapter	This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.	Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking		Highly Technical or Complicated
40E-61.381	Limiting Conditions		Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	Sets forth limiting conditions for issuance of permits pursuant to this chapter	This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.	SERC	Yes
40E-61.XXX	Forms, Instructions, and References	New Rule	Statutory Mandate (federal or state) (Include effective date)	373.4595 F.S. (2007)		This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.		Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking		Highly Technical or Complicated
40E-61.XXX		New Rule		373.4595, F.S. (2007)	Sets forth a metric of performance for the source controls	This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.		Yes
40E-61.XXX	Permit Compliance and Enforcement	New Rule	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	granted under this chapter.	This chapter is being amended to update the existing nutrient source control requirements under the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee, Caloosahatchee River, and St. Lucie River Watershed Protection Plans. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals.	SERC	Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking	Highly Technical or Complicated
40E-63.011	Policy and Purpose	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	SFWMD which are integral to operation, maintenance and protection of the SFWMD's water resources	This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.	Yes
40E-63.091	Publications Incorporated by Reference	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)		This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.	Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking		Highly Technical or Complicated
40E-63.101	Scope	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	EAA Basin. The SFWMD is responsible for implementing the Everglages Forever Act.	This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.		Yes
40E-63.102	Definitions		Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	Chapter.	This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.	SERC	Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking	Highly Technical or Complicated
40E-63.104	EAA Basin Boundaries	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)		This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.	Yes
40E-63.106	Works of the District within the Lake Okeechobee Basin		Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	Drainage Basin	This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.	Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking	Economic Impact	Highly Technical or Complicated
40E-63.108	Implementation	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	this rule chapter.	This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.		Yes
40E-63.110	Permits Required	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	the EAA Basin that require general, individual, or master permits.	This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.		Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking	Economic Impact	Highly Technical of Complicated
40E-63.120			Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	conditions for specific parcels of land.	This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.		Yes
40E-63.130	Individual Permits Application Requirements in the EAA Basin		Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	permits required by this chapter.	This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.	SERC	Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking		Highly Technical or Complicated
40E-63.132	Content of Applications for Individual Permits in the EAA Basin	Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	Sets forth the requirements for content of applications for individual permits required by this chapter.	This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.		Yes
40E-63.134	Permit Application Processing Fee for Individual Permits in the EAA Basin		Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	be issued under this chapter	This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.	SERC	Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking		Highly Technical or Complicated
40E-63.134	Conditions for Issuance for Individual Permits in the EAA Basin	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	Sets forth the conditions in which an Individual Permit will be issued under this chapter	This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.		Yes
40E-63.138	Duration of Individual Permits in the EAA Basin	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	pursuant to this chapter.	This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.	SERC	Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking		Highly Technical or Complicated
40E-63.140	Modification of Individual Permits in the EAA Basin	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	Explains that applications for modifications use the same criteria as new applications.	This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.		Yes
40E-63.143	Limiting Conditions for Individual Permits in the EAA Basin	Rule Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	on any individual permit granted under this chapter.	to update the existing nutrient	SERC	Yes

Rule Number	Rule Title	Rulemaking Action	Reason for Rulemaking	Additional Details on Reason for Rulemaking	Description of Current Rule or Statute to be Implemented	Description of Changes to be Made in Rulemaking		Highly Technical or Complicated
40E-63.145	Compliance and Enforcement of Individual Permitsin the EAA Basin	Amendment	Statutory Mandate (federal or state) (Include effective date)	373.4595, F.S. (2007)	Sets forth the compliance criteria to be used for individual permits granted under this chapter.	This chapter is being amended to update the existing nutrient source control requirements under the Everglades Forever Act (EFA), the Northern Everglades and Estuaries Protection Plan (NEEPP) and the resultant Lake Okeechobee Watershed Protection Plan. The source control requirement is a critical element for successfully achieving the overall water quality restoration goals for the Lake and the Everglades.	SERC	Yes