

**Dept. of Environmental Protection
2013-2014 Annual Regulatory Plan**

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
18-1.002(3)	Definitions	Rule Amendment	Other	Provides flexibility for type of map given to appraiser for information. Requires information regarding upland/wetland percentages for appraiser information.	Defines "appraisal map".	Delete requirement that the map be prepared by a surveyor and that the map comply with survey standards. Make it discretion of Division to require such. Also, add requirement for providing upland/wetland breakdown of acreage to be appraised, and source of the information. Add requirement to at least the "water line" on the map if the mean or ordinary high water line is not known.	None	No
18-1.002(6)	Definitions	Rule Amendment	Technical Change	Clarifies who can approve appraisals for the Division.	Defines "approved appraisal".	Add comma after the word "designee" to clarify that the choice of designee need not be in compliance with USPAP, the Supplements, etc.	None	No
18-1.006(9)	Appraisal Procedures	Rule Amendment	Other	Allows for negotiations to take place prior to receipt of appraisal.	Requires status report to BOT when Division requests release of funds to pay for appraisal.	Delete the words "might be" and replace with "were or will be".	None	No
18-1.007	Appraiser Eligibility and Selection	Rule Amendment	Update/Add Incorporated Material	Also a time and cost saving for State.	(1) Requires the Chief Appraiser to request reaffirmation from fee appraisers on an annual basis to remain on the approved appraisers list. (5) Appears to require an appraisal review for each appraisal assignment when such is not required by statute.	(1) Changes will allow approved appraisers to request reaffirmation every two years rather than every year. (5) Delete requirement for appraisal reviews and make it discretionary with the Division.	None	No

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18-1.008(1)	Negotiations	Rule Amendment	Other	<p>In many cases, time and money have been wasted in obtaining detailed appraisal maps, appraisals and title information when the landowner had no intention of selling at a reasonable price. Securing site control through an Option Contract prior to expenditure of state funds on appraisals and other information should be allowed in the discretion of the Division. Restrictions on contact with the landowner are unnecessary to protect either the State or the landowner.</p>	<p>Describes when negotiations are to begin. Contact by the Division or acquiring agency with the landowner is subject to conditions.</p>	<p>Delete the first sentence. Keep reference to 253.025(6) and 259.041(7) ease of reader cross reference. Also, delete "a" through "j" as well as the clause preceding those subsections.</p>	None	No

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18-1.008(5)	Negotiations	Rule Amendment	Other	In many cases, the cost of appraisals should not be incurred if there is not an understanding by the landowner of the timeframes and possible land values that will be identified by the appraisal. Thus, negotiations should be allowed to begin prior to obtaining an appraisal, not restricted to after the appraisal is in hand.	Describes when negotiations are to begin.	Delete (5) in its entirety.	None	No
18-1.011(1)	Board Action	Rule Amendment	Other	"Purchase Instrument" also includes Option contracts which can/should be used prior to receipt of the items listed in "a" through "l". These items should not be required until after the BOT gives approval to purchase the land. The BOT approval should be contingent upon receipt and approval by the Division of the items.	Within ten days after the execution by an owner of a purchase instrument for an acquiring agency, the acquiring agency will furnish the following to the Division.	Clarify "purchase instrument" and when due diligence products are required.	None	No

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18-2.018	Policies, Standards, and Criteria for Evaluating, Approving or Denying Requests to use Uplands	Rule Amendment	Update/Add Incorporated Material	Revise for consistency with current statute	The Statute requires land use plans for non-conservation lands and the rule refers to operational reports. Lessee will not cause or allow damage to the leased premises or remove soil, sod, muck or other materials from the leases premises.	Provides criteria for lessees and sublessees to prepare operational reports. Also, grammatical error in sentence. Should read "leased" instead of "leases"	None	No
18-2.019	Procedures to Obtain Authorization	Rule Amendment	Statutory Mandate	(4) Update Noticing requirements to include more modern methods and also review frequency of notification (7) Mandated by Statute change (HB 1145), July 1, 2013	(4) Gives noticing procedures (7) Current Rule does not give any details of what is required for a business plan	(7) Statute mandates that a business plan will be submitted by entities when requesting to lease BOT owned land. Statute also states that the specific details of said plan will be provided in Rule. Suggested 18-2.019(7) to be added	None	No
18-2.020	Payments and Consideration	Rule Amendment	Other	Asked to Review Mandated Royalties; remove 18-2.020(1)(d)f - the chart is incorrect and unnecessary	18-2-020(1)(d)f remove reference to the chart. The chart is unnecessary and incorrect	The chart referenced in 18-2.020(1)(d)f is incorrect and was for reference only. It is confusing and not substantive to the fee	None	No
18-2.020	Payments and Consideration	Rule Amendment	Statutory Mandate	Statute Change HB 1145. effective July 1, 2013	Amend 18-2.020(2)(a) to delete the requirement for appraisals for parcels valued in excess of \$500,000 since this is already directed by statute.	Update Rule	None	No
18-2.020(1)(a)	Payments and Consideration	Rule Amendment	Update/Add Incorporated Material		Amend 18-2.020(1)(a) and 18-2.020(4)(a) and (b) to mirror rules for disposal	Currently, an appraisal is needed for anything over a quarter acre for an easement. Frequently, the easement value for this small size is lower than the cost of the appraisal.	None	No

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18-2.020(2)(b)	Payments and Consideration	Rule Amendment	Statutory Mandate	Statute Change HB 1145. effective July 1, 2013	Gives specifications on the disposal of surplus land	Delete 18-2.020(2)(b) all except last line..."In no case shall...purchase price."	None	No
18-2.020(4)(a) and (b)	Payments and Consideration	Rule Amendment	Update/Add Incorporated Material		Amend 18-2.020(1)(a) and 18-2.020(4)(a) and (b) to mirror rules for disposal	Currently, an appraisal is needed for anything over a quarter acre for an easement. Frequently, the easement value for this small size is lower than the cost of the appraisal.	None	No
18-2.020(7)	Payments and Consideration: Competitive Bidding Procedures	Rule Amendment	Update Rule	Allow for more options of publication of the notice and marketing to be used to increase competition and bring the highest price for the State.	Gives specifications on competitive bid procedures	Rework how properties to be sold or leased by the State are presented to the market (7)(a) and rework how to provide applicants with specific information about the property (7) (c).	None	No
18-21.002	Scope and Effective Date	Rule Amendment	Update/Add Incorporated Material		States that these are rules of DEP and Dept. of Agriculture and Consumer Services; rules don't affect previous actions, and do apply to expansions.	Contains subsections that are unnecessary, duplicative of statute, or that relate to Rule 18-21.00405, which was repealed 3-12-12.	None	No
18-21.003	Definitions	Rule Amendment	Update/Add Incorporated Material		Defines terms used in the chapter	Delete definitions (28) and (69) that are not needed because they are repetitive of statutory definitions. Update other definitions as needed.	None	No
18-21.004	Management Policies, Standards, and Criteria	Rule Amendment	Other	Increase economic opportunities and allow for limited dining over the water	Current rule 18-21.004(1)(g) prohibits nonwater-dependent activities except when the Board determines that it is in the public interest to allow an exception. Also allowed for special events in (5)(b). Need to modify (7)(i) to include (5)(b).	Allow staff to authorize over water dining activities with specific requirements without having to seek approval by the BOT	None	No

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18-21.004	Management Policies, Standards, and Criteria	Rule Amendment	Update/Add Incorporated Material	Reduce time and expense burdens on the public	All private residential multi-family docks are required to place a conservation easement along their shoreline to eliminate any future expansions	Eliminate requirement for conservation easements for private multi-slip docking facilities associated with condominiums and multi-family uplands 18-21.004(4)(c)(6)	None	No
18-21.005(f)	Forms of Authorization	Rule Amendment	Update/Add Incorporated Material	Amend rule to state what authorizations are required for the removal of pre-cut sunken timber from state lands - per Board of Trustees agenda item (1999 and 2000)	Current rule is silent on the form of authorization from the removal of pre-cut sunken timber	Amend rule to add removal of pre-cut sunken timber under easements in the forms of authorization	None	No
18-21.0051	Delegation of Authority	Rule Amendment	Update/Add Incorporated Material	Reduce time and expense burdens on the public by reducing the number of the projects that currently have to go to the Board of Trustees	Explains which size and types of projects require review by the Board of Trustees; the rest are delegated to the Secretary of DEP, the Commissioner of Agriculture, and the Governing Boards of the Suwannee River, St. John's River, Southwest Florida, and South Florida Water Management Districts. However, any project expected to result in heightened public concern is not delegated.	Increase the number of projects that can be authorized by DEP and WMD offices rather than require review by the Governor and Cabinet sitting as the Board of Trustees. This will reduce processing time by approximately 45 days and eliminate the costs to the public and agency staff.	None	No

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18-21.0051	Delegation of Authority	Rule Amendment	Statutory Mandate	HB 999 (7-1-13)	Explains which size and types of projects require review by the Board of Trustees; the rest are delegated to the Secretary of DEP, the Commissioner of Agriculture, and the Governing Boards of the Suwannee River, St. John's River, Southwest Florida, and South Florida Water Management Districts. However, any project expected to result in heightened public concern is not delegated.	Amend rule to add a delegation from the Board of Trustees for mooring fields that meet the noticed general permit for mooring fields less than 100 vessels	None	No
18-21.0077	Application for Use Agreements	Rule Amendment	Other	Amend rule to state what authorizations are required for the removal of pre-cut sunken timber from state lands - per Board of Trustees agenda item (1999 and 2000)	Lists information needed to apply for a use agreement	Amend rule to specify what information is needed for an application for a use agreement for the removal of pre-cut sunken timber	None	No
18-21.008	Applications for Lease	Rule Amendment	Statutory Mandate	s. 253.0347, F.S. (HB 13, July 1, 2012) and HB 999 (7-1-13)	Lists information needed to apply for a lease	Specify the standard lease term duration to reduce renewal processing paperwork, time, and expense burdens on public and staff. Amend rule to address recent statutory changes.	None	No
18-21.008(1)(a)4d	Applications for Lease	Rule Amendment	Update/Add Incorporated Material	Delete the requirement to show location of proposed structures because it is in direct conflict with the rules governing Florida Survey and Mapping	Lists information needed to apply for a lease	Rule amendments to incorporate the ability to submit a survey for the pre-empted area without the need to show the proposed structures within the lease	None	No

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18-21.0082	Applications for Special Event Authorizations	Rule Amendment	Update/Add Incorporated Material	Make minor revisions to existing form and to provide clarifications	Lists information needed to apply for the various types of special event activities	Incorporate revisions to the Billing Information Form to improve clarity and accuracy of information for the public and staff	None	No
18-21.009	Applications for Public Easements	Rule Amendment	Update/Add Incorporated Material	Reduce time and expense burdens on the public	Lists information needed to apply for a public easement	Specify the maximum term duration to reduce renewal processing paperwork, time, and expense burdens on public and staff	None	No
18-21.010	Applications for Private Easements	Rule Amendment	Update/Add Incorporated Material	Reduce time and expense burdens on the public	Lists information needed to apply for a private easement	Specify the maximum term duration to reduce renewal processing paperwork, time, and expense burdens on public and staff	None	No
18-21.011	Payments and Fees	Rule Amendment	Clarify existing language	To clarify existing language and replace the word "adjunct" with language that gives clear intent	18-21.011(1)(b)7b details the criteria to qualify for a fee waived lease, however, in 7b the word adjunct does not clearly detail the relationship between a fee waived entity and a commercial activity	To eliminate confusion by a party under or applying for a fee waived lease in conjunction with the activates that will either support or eliminate them from receiving a fee waived lease.	None	No

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18-21.011	Payments and Fees	Rule Amendment	Update/Add Incorporated Material	Eliminate the need for appraisals, establish set fees for private easements, over water dining, and natural gas pipelines.	Details what fees apply to use of state-owned submerged land, how to calculate fees, what discounts and waivers apply. Paragraph 18-21.011(2)(b) specifies that the fee for all private easements except for those of 3,000 square feet or less for single family riparian parcels and those for telecommunications lines and associated conduits be determined by an approved appraisal.	To eliminate the appraisal requirement and replace it with an annual per-square-foot fee which would be tied to the then-current base rate for submerged land leases as a percentage. This will save 60-90 days in the application process, save the applicant the cost of having an appraisal performed, eliminate one-time up-front easement fees in favor of smaller annual payments, and allow the applicant to know at the beginning of his project what the easement fee will be. It will also generate a more consistent income stream to the IITF by eliminating the existing fee structure which requires a significantly higher fee for a new easement as compared to a renewal in favor of a blended rate to be applied to all. Consider amending the rule to establish a set fee for open air over water dining and beverage service. Also consider amending rule regarding fees for natural gas pipelines (per BOT direction).	SERC	No
18-21.019	Application for Quit Claim	Rule Amendment	Other	The Board of Trustees has approved the use of a different formula regarding the sale of land	Rule contains the formula for the consideration of the sale of such lands	The formula has been revised based upon a Board of Trustees agenda item	None	No

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18-21.900	Forms	Rule Amendment	Update Rule	Current forms in the rule need to be updated and revised	Explains which forms to use and where to obtain the forms	Need to update form names and where to obtain the forms. Billing information form will be updated.	None	No
18-23.002	Scope and Goals	Rule Amendment	Technical Change	Clarify language defining Buffer Preserves to clearly match statutory authority.	Basic goals of rule regarding State Buffer Preserves.	Clarify language defining Buffer Preserves to clearly match statutory authority.	None	No

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18-23.007	Activities in Buffer Preserves	Rule Amendment	Update Rule	Clarify prohibited and limited activities. Changes make management consistent with State Parks and comply with Section 790.33, F.S.	Describes prohibited and limited activities within a State Buffer Preserve.	Specifically to delete language prohibiting firearm use which was made obsolete by s. 790.33, F.S.; to amend language to allow for unleashed horses and pack animals for equestrian trail use; to amend language to define nuisance domestic animals as those which are vicious, dangerous, disturbing or intimidating other humans or wildlife; to amend language to prohibit consumption of alcoholic beverages except during preserve-sanctioned events such as special events, within designated areas only; to amend language to allow hunting in those areas designated for such uses in management plans; and to require an agreement with the Department for commercial photography, such as motion picture productions, if they will disrupt normal operations, adversely impact the resources, or disrupt the public's normal enjoyment of the State Buffer Preserves.	None	No
18-23.010	Enforcement	Rule Amendment	Update Rule	Required changes to keep references due to changes to Rule 18-23.007, F.A.C.	Describes the violation provisions of the prohibited and limited activities.	Amend references to the enforcement of prohibited and limited activities. Required due to changes to Rule 18-23.007, F.A.C.	None	No

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18-23.011	User Fees	Rule Amendment	Update Rule	Establish a consistent fee schedule for all State Buffer Preserves. The new Apalachicola National Estuarine Research Learning Center is not currently incorporated into the fee schedule.	Sets the fees to use the Buffer Preserves.	Establish a consistent fee schedule for the State Buffer Preserves, including the Apalachicola National Estuarine Research Learning Center. Changes will establish a fee schedule consistent with State Parks.	None	No
18-24.002	Public Purposes and Categories of Projects Qualifying for Funding	Rule Amendment	Other	With our limited funds, projects considered for funding should meet more than just one criteria to even be considered as there is a great amount of time and effort in preparing those items to come before the Council.	Sets forth the procedures, standards, and criteria for the evaluation and selection of lands proposed for acquisition, restoration and other capital improvements with funds from the Florida Forever Trust Fund pursuant to Section 259.105(3)(b), F.S. and to set forth the performance measures for all programs funded pursuant to Section 259.105(3), F.S.	Increase criteria to be met of 259.105(9) from one to seven (7), and increase the amount of goals and measures to be met of 259.105(4) from two to five (5).	None	No
18-24.0021	Florida Forever Criteria	Rule Repeal	Technical Change	Redundant to statute 259.105(9)	Sets forth the procedures, standards, and criteria for the evaluation and selection of lands proposed for acquisition, restoration and other capital improvements with funds from the Florida Forever Trust Fund pursuant to Section 259.105(3)(b), F.S. and to set forth the performance measures for all programs funded pursuant to Section 259.105(3), F.S.	Delete all redundancies in Rule addressed in 259.105(9)	None	No

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18-24.0022	Florida Forever Goals and Numeric Performance Measures	Rule Amendment	Technical Change	Subsection 2 is redundant to statute 259.105(4)	Sets forth the procedures, standards, and criteria for the evaluation and selection of lands proposed for acquisition, restoration and other capital improvements with funds from the Florida Forever Trust Fund pursuant to Section 259.105(3)(b), F.S. and to set forth the performance measures for all programs funded pursuant to Section 259.105(3), F.S.	Delete all redundancies in Rule addressed in 259.105(4)	None	No
18-24.003	Application Procedures and Requirements	Rule Amendment	Other	Subsections (2) and (3) should be updated to required applications to be submitted in electronic format rather than paper, and an update of the source and type of information required should be implemented.	Sets forth the procedures, standards, and criteria for the evaluation and selection of lands proposed for acquisition, restoration and other capital improvements with funds from the Florida Forever Trust Fund pursuant to Section 259.105(3)(b), F.S. and to set forth the performance measures for all programs funded pursuant to Section 259.105(3), F.S.	Require applicants to submit applications in electronic format, and revise source and type of information required.	None	No

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18-24.004	Initial Review of Project Proposals	Rule Amendment	Other	Information on projects from FNAI, FWC, etc. should be obtained by the applicant and provided to the Council staff.	Sets forth the procedures, standards, and criteria for the evaluation and selection of lands proposed for acquisition, restoration and other capital improvements with funds from the Florida Forever Trust Fund pursuant to Section 259.105(3)(b), F.S. and to set forth the performance measures for all programs funded pursuant to Section 259.105(3), F.S.	Require applicant to provide information on proposed projects from FNAI, FWC, Bureau of Historical Resources, etc., rather than requiring Council staff to obtain such information.	None	No
18-24.005	Full Review of Project Proposals	Rule Amendment	Other	A full review of a project proposal is very costly in terms of time and money. The standard for moving a project forward should be reasonable, but high enough so that projects are not considered just as a matter of course.	Sets forth the procedures, standards, and criteria for the evaluation and selection of lands proposed for acquisition, restoration and other capital improvements with funds from the Florida Forever Trust Fund pursuant to Section 259.105(3)(b), F.S. and to set forth the performance measures for all programs funded pursuant to Section 259.105(3), F.S.	Increase threshold to 7 council members to move a project forward, or limit the number of applications.	None	No

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18-24.006	Council Evaluation and Ranking	Rule Amendment	Non-mandatory Statutory Change	Proviso language for Florida Forever funding in 2013-2014 budget	Sets forth the procedures, standards, and criteria for the evaluation and selection of lands proposed for acquisition, restoration and other capital improvements with funds from the Florida Forever Trust Fund pursuant to Section 259.105(3)(b), F.S. and to set forth the performance measures for all programs funded pursuant to Section 259.105(3), F.S.	Add criteria regarding springs protection and water resource protection, partnerships, less than fee, and military if not already included in subsection.	None	No
18-24.007	Board of Trustees Consideration	Rule Amendment	Update/Add Incorporated Material	Amendments to Update Rule	Requires the Board of Trustees to consider the Florida Forever land acquisition priority list and report at least twice each year.	Eliminates requirement to submit Florida Forever report and priority list to Board of Trustees semiannually.	None	No
62-40.412	Water Conservation	Rule Amendment	Other	Rulemaking associated with the Consumptive Use Permitting Consistency Initiative. Provide further policy direction to the water management districts to achieve consistent practices and more successful water conservation.	Provides statewide goal and guidance to the water management districts on water conservation.	Provide guidance for water conservation requirements and incentives for public water supply permit applicants.	None	Yes

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62-40.416	Water Reuse and Recycling	Rule Amendment	Other	Rulemaking associated with the Consumptive Use Permitting Consistency Initiative. Provide further policy direction to the water management districts to achieve consistent practices for supplementation of reclaimed water systems.	Provides statewide goals and guidance related to reuse and recycling of water.	Provide direction and criteria for the evaluation of consumptive use permit applications for use of water to supplement reclaimed water systems.	SERC	Yes
62-110.103	Rulemaking Procedures	Rule Repeal	Other	Repealing rule because Ch. 28-103, F.A.C., was repealed in 2012, thus exceptions are no longer necessary.	Exceptions to Ch. 28-103, F.A.C., regarding rulemaking procedures.	Repeal rule.	None	No
62-110.104	Variances and Waivers	Rule Amendment	Update Rule	Amendments to update rule.	Variance procedures that are specific to DEP.	Removing variance procedures that no longer exist and clarifying that this rule applies to variances under Sections 403.201 and 373.414(17), F.S.	None	No
62-110.105	Formal Determinations of the Landward Extent of Wetlands and Surface Waters	Rule Repeal	Other	Repealing rule because the procedure is adequately covered in Ch. 62-330, F.A.C., further Section 373.421, F.S., that such statements are in lieu of a declaratory statement under Section 120.565, F.S., thus an exception is not necessary.	Refers applicant to Rule 62-343.040, F.A.C.	Repeal rule.	None	no

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62-110.106	Decisions Determining Substantial Interests	Rule Amendment	Update Rule	Amendments to Update rule.	Provides additional procedures specific to DEP for challenging agency actions that affect substantial interest.	Amending rule to clarify certain procedures, and to reflect changes in CH. 28-106, F.A.C.	None	No
62-110.107	Licensing	Rule Repeal	Other	Repealing rule because Ch. 28-107, F.S., was repealed in 2007, thus exceptions are no longer necessary.	Provides additional procedures specific to DEP for receiving a license or permit from DEP.	Rule repeal.	None	No
62-18.560	Vehicle Sound Measurement: New Motor Vehicle Tests	Rule Amendment	Update Rule	Section 403.4153, Fla. Stat., renders some of the vehicle noise limits in this rule ineffective because of the subsequent promulgation of federal noise limits for the same class of vehicles.	This rule establishes criteria for the vehicle noise testing as required by statute.	Delete provisions preempted by federal law.	None	No
62-204.340	Air Pollution Control - General Provisions: Designation of Attainment, Nonattainment and Maintenance Areas	Rule Amendment	Update Rule	Area designations are established via federal regulations promulgated by EPA. Florida adopts these designations by reference in the Florida Administrative Code. There is no need to restate them in this rule.	This rule specifies the areas in Florida designated as attainment, nonattainment, and unclassifiable under 40 C.F.R. 81.310. It also specifies the air quality maintenance areas (i.e., former non-attainment areas in which "reasonable available control technology" or "RACT" apply).	Delete provisions that are duplicative of federal designations of attainment, nonattainment, and unclassifiable areas and elsewhere adopted by reference.	None	No

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62-204.500	Air Pollution Control - General Provisions: Conformity	Rule Amendment	Update Rule	This rule has not been updated in over 15 years.	This rule contains the framework for DEP to review federal general conformity determinations (i.e., determinations that federal actions are consistent with the Florida "State Implementation Plan") submitted to Florida pursuant to 40 CFR Part 51, Subpart W. It also references the federal regulation imposing certain consultation and conflict resolution responsibilities on the Department in the transportation conformity process and requires DEP to carryout these responsibilities.	Delete obsolete and duplicative provisions.	None	No
62-204.800	Air Pollution Control - General Provisions: Federal Regulations Adopted by Reference	Rule Amendment	Update/Add Incorporated Material	Periodic adoptions by references of updated and new EPA air pollution rules are necessary for consistency with Clean Air Act requirements and to maintain federally approved air program status.	This rule adopts all of the federal regulations cited throughout DEP's air pollution rules. The actual purpose and effect of these adoptions is determined by the context in which it is cited.	Addition of updated and new federal regulations.	None	No
62-210.200	Stationary Sources - General Requirements: Definitions	Rule Amendment	Update Rule	The majority of the rule amendments specified in this plan will necessitate simultaneous deletions, revisions, or additions of definitions in this rule.	This rule houses the definitions of terms used throughout DEP's rules pertaining to stationary sources of air pollutant emissions (i.e., Chapters 62-212, 62-213, 62-214, 62-296, and 62-297, F.A.C.).	Addition, revision, or deletion of definitions associated with rule amendments specified in this plan.	None	No

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62-210.300	Stationary Sources - General Requirements: Permits Required	Rule Amendment	Update Rule	Periodic updates to permitting exemptions are necessitated due to changes and growth of Florida's industrial sources, changes to the regulatory landscape, and analysis of air quality data.	This rule specifies the activities that do and do not (i.e., exemptions) require air permits.	Revise to expand and/or clarify permit exemptions.	None	No
62-210.310	Stationary Sources - General Requirements: Air General Permits	Rule Amendment	Update Rule	To increase the efficiency and effectiveness of Florida's minor source permitting program.	This rule houses DEP's air general permits (i.e., permits by rule).	Revise to create additional general permits for minor sources who are currently subject to the more expensive and complex "individual" permitting process and to reduce procedural/administrative burdens while still providing equivalent environmental protection.	None	No
62-210.370	Stationary Sources - General Requirements: Emissions Computation and Reporting	Rule Amendment	Statutory Mandate	Section 403.0872, F.S., was revised in July 2013 to facilitate the syncing of DEP's emission reporting and Title V permit fee calculation requirements.	This rule (a) sets forth required methodologies for computing emissions and emission increases and (b) requires the submittal of an annual operating report from certain facilities.	Revise to sync emissions reporting and Title V fee calculation requirements.	None	No

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62-210.700	Stationary Sources - General Requirements: Excess Emissions	Rule Amendment	Other	EPA has proposed to issue a "SIP call" that requires Florida to amend this rule. If EPA finalizes this proposal, the rule must be amended or else EPA will override it with a federal rule.	This rule contains alternative emission limits during periods of startup, shutdown, and malfunction.	TBD depending on EPA's final action.	Ratification	Yes
62-210.900	Stationary Sources - General Requirements: Forms and Instructions	Rule Amendment	Statutory Mandate	Section 23.22, F.S., requires agencies to reduce the amount of paperwork associated with the collection of information. Section 403.0872, F.S., was amended in July 2013 to facilitate the syncing of DEP's emission reporting and Title V permit fee calculation requirements.	This rule adopts and incorporates the forms associated with permitting and emission reporting requirements for regulated stationary sources of air emissions. It also requires permit applicants to submit quadruplicate applications.	Remove the quadruplicate application requirement and adopt form revisions made in response with changes to Section 403.0872, F.S., and in conjunction with any rule changes in this plan.	None	No
62-212.300	Stationary Sources - Preconstruction Review: General Preconstruction Review Requirements	Rule Amendment	Update Rule	Florida's preconstruction review provisions need clarifications, streamlining, and federal consistency updates.	This rule establishes the general prohibitions, applicability, and permitting requirements associated with DEP's preconstruction review permits.	Revise to make conforming changes consistent with revisions to 62-212.400 and 62-212.500, F.A.C.	None	No

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62-212.400	Stationary Sources - Preconstruction Review: Preconstruction Review for Nonattainment Areas	Rule Amendment	Update Rule	Florida's preconstruction review provisions need clarifications, streamlining, and federal consistency updates.	This rule establishes the preconstruction review requirements for proposed new air emissions units or facilities, and proposed modifications to any existing units or facilities, located in areas that are designated as in attainment of the National Ambient Air Quality Standards.	Revise to ensure consistency with federal law and give industries located in nonattainment areas greater flexibility to modernize their plants and make conforming changes consistent with revisions to Rule 62-212.500, F.A.C.	None	No
62-212.500	Stationary Sources - Preconstruction Review: Preconstruction Review for Nonattainment Areas	Rule Amendment	Update Rule	Florida's preconstruction review provisions need clarifications, streamlining, and federal consistency updates.	This rule establishes the preconstruction review requirements for proposed new air emissions units or facilities, and proposed modifications to any existing units or facilities, located in areas that are designated as not in attainment (i.e., "nonattainment") of the National Ambient Air Quality Standards.	Revise to: make conforming changes consistent with revisions to 62-212.500, F.A.C.; clarify existing revisions; eliminate duplicative provisions; and ensure consistency with federal law.	None	Yes
62-212.720	Stationary Sources - Preconstruction Review: Actuals Plantwide Applicability Limits (PALs)	Rule Amendment	Update Rule	Florida's preconstruction review provisions need clarifications, streamlining, and federal consistency updates.	This rule establishes the preconstruction review requirements for proposed new air emissions units or facilities, and proposed modifications to any existing units or facilities, that wish to obtain Plantwide Applicability emission limits (or "PALs").	Revise to make conforming changes consistent with revisions to 62-212.400 and 62-212.500, F.A.C.	None	No

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62-213.205	Operation Permits for Major Sources of Air Pollution: Annual Emissions Fee	Rule Amendment	Statutory Mandate	Section 403.0872, F.S., was amended in July 2013 to facilitate the syncing of DEP's emission reporting and Title V permit fee calculation requirements.	This rule establishes the emissions fee and procedure to pay the fee for holders of a Title V air operation permit (i.e., "major sources").	Revise to sync emissions reporting and Title V fee calculation requirements.	None	No
62-213.900	Operation Permits for Major Sources of Air Pollution: Forms and Instructions	Rule Amendment	Statutory Mandate	Section 403.0872, F.S., was amended in July 2013 to facilitate the syncing of DEP's emission reporting and Title V permit fee calculation requirements.	This rule adopts and incorporates three forms associated with Title V permits: the fee payment form, the statement of compliance form, and the responsible official notification form.	Revise to adopt form revisions made in response with changes to Section 403.0872, F.S., and/or in conjunction with rule changes in this plan.	None	No
62-243.300	Tampering with Motor Vehicle Air Pollution Control Equipment: Certification	Rule Amendment	Technical Change	Update rule	This rule specifies the circumstances under which certifications that a vehicle has not been tampered with are not required.	Update cross references to now repealed rules.	None	No
62-243.500	Tampering with Motor Vehicle Air Pollution Control Equipment: Certification	Rule Amendment	Update Rule	In addition to the statutory mandated certification requirement this rule imposes an acknowledgment provision that is not provided for under the enabling statute.	This rule sets forth the criteria that certifications that a vehicle has not been tampered with must meet.	Revise to delete acknowledgement language.	None	No
62-256.200	Open Burning and Frost Protection Fires: Definitions	Rule Amendment	Update Rule	The definitions pertaining to open burning need to be clarified and conformed to the chapter 62-256, F.A.C., revisions specified in this plan.	This rule houses the definitions of terms used throughout DEP's rules pertaining to open burning.	Clarify existing definitions to be clearer and plainer and revise, add, or delete definitions as necessitated to conform to other chapter 62-256, F.A.C., revisions specified in this plan.	None	No

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62-256.300	Open Burning and Frost Protection Fires: Prohibitions	Rule Amendment	Update Rule	The circumstances under which open burning is prohibited need to be clarified and reevaluated.	This rule prohibits open burning under certain specified circumstances.	Revise to (1) clarify existing requirements, (2) eliminate duplicative provisions and (3) increase flexibility, while still providing equivalent environmental protection.	None	No
62-256.700	Open Burning and Frost Protection Fires: Open Burning Allowed	Rule Amendment	Update Rule	The circumstances under which open burning is allowed need to be clarified and reevaluated.	This rule allows for open burning under certain specified circumstances.	Revise to (1) clarify existing requirements, (2) eliminate duplicative provisions and (3) increase flexibility, while still providing equivalent environmental protection.	None	No
62-257.200	Asbestos Program: Definitions	Rule Amendment	Update Rule	The asbestos fees, notifications, and payment procedures need optimizing.	This rule houses the definitions of terms used throughout DEP's rules pertaining to asbestos notifications and fees.	Make revisions necessary to conform to other chapter 62-257, F.A.C., revisions specified in this plan.	None	No
62-257.301	Asbestos Program: Notification Procedure and Fee	Rule Amendment	Update Rule	The asbestos fees, notifications, and payment procedures need optimizing.	This rule sets forth the applicability and procedural requirements for asbestos notifications and fees.	Simplify and optimize notification process.	None	No
62-257.400	Asbestos Program: Fee Schedule	Rule Amendment	Update Rule	The asbestos fees, notifications, and payment procedures need optimizing.	This rule sets forth the fee schedule for asbestos projects.	Revise to simplify and optimize fees.	None	No
62-257.900	Asbestos Program: Form	Rule Amendment	Update Rule	The asbestos fees, notifications, and payment procedures need optimizing.	This rule adopts and incorporates the "Notice of Demolition or Asbestos Renovation" form.	Revise to adopt form revisions made in conjunction with other Chapter 62-257, F.A.C., rule changes in this plan.	None	No

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62-296.320	Stationary Sources - Emission Standards: General pollutant Emission Limiting Standards	Rule Amendment	Update Rule	Updates to the facility wide conditions are necessitated by subsequent changes to the regulatory landscape and analysis of air quality data. In addition, references to chapter 62-297, F.A.C., need to be revised to conform to the chapter 62-297, F.A.C., amendments specified in this plan.	This rule contains the facility wide conditions for volatile organic compounds (VOC) handling, objectionable odor, permitted open burning, and the general particulate matter standards which include the process weight table, visible emissions, and unconfined particulate emissions. The facility wide conditions are evaluated separately from the emission unit specific limits.	Eliminate duplicative and outdated provisions and amend references to Chapter 62-297, F.A.C., to conform to the amendments to chapter 62-297, F.A.C., that are specified in this plan.	None	No
62-296.401	Stationary Sources - Emission Standards: Incinerators	Rule Amendment	Update Rule	Many of the provisions in this rule are outdated and have been superseded by subsequently promulgated federal rules that are incorporated and adopted by reference in Florida. In addition, references to chapter 62-297, F.A.C., need to be revised to conform to the chapter 62-297, F.A.C., amendments specified in this plan.	This rule regulates small incinerators, existing incinerators, new incinerators, biological waste incinerators, human crematories, animal crematories, and air curtain incinerators. Rules are included for each type of incinerator that specify the testing, operation, and emissions control requirements.	Delete obsolete and outdated provisions; make necessary clarifications; and amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.402	Stationary Sources - Emission Standards: Sulfuric Acid Plants	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides statewide air emission limits, test methods, monitoring and reporting requirements for sulfuric acid plants.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No

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62-296.403	Stationary Sources - Emission Standards: Phosphate Processing	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides statewide air emission limits and test methods for phosphate processing facilities.	Amend references to chapter 62-297 to conform to the chapter 62-297 amendments specified in this plan.	None	No
62-296.404	Stationary Sources - Emission Standards: Kraft (Sulfate) Pulp Mills and Tall Oil Plants	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides statewide air emission limits, test methods, monitoring requirements, and reporting requirements for sulfate pulp mills and tall oil plants.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.405	Stationary Sources - Emission Standards: Fossil Fuel Steam Generators with More Than 250 Million Btu Per Hour Heat Input	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides statewide emission limits, test methods, monitoring requirements, and reporting requirements for fossil fuel steam generators with more than 250 million btu/hour heat input.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.406	Stationary Sources - Emission Standards Fossil Fuel Steam Generators with Less Than 250 Million Btu Per Hour Heat Input, New and Existing Emissions Units	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides emission limits for fossil fuel steam generators with less than 250 million btu/hour heat input.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.408	Stationary Sources - Emission Standards: Nitric Acid Plants	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides statewide air emission limits and test methods for plants producing weak nitric acid by pressure or atmospheric pressure process.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No

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62-296.409	Stationary Sources - Emission Standards: Sulfur Recovery Plants	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides statewide air emission limits and test methods for plants recovering sulfur from crude oil gas.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.410	Stationary Sources - Emission Standards: Carbonaceous Fuel Burning Equipment	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides statewide air emission limits and test methods for fuel burning emission units permitted prior to 1974.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.412	Stationary Sources - Emission Standards: Dry Cleaning Facilities	Rule Amendment	Update Rule	Provisions of this rule have been superseded by federal standards. In addition, references to Chapter 62-297, F.A.C., need to be revised to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	This rule regulates air emissions for all new and existing perchloroethylene dry cleaning facilities that have not complied with 40 CFR 63, Subpart M existing as of December 9, 1991. It exempts new and existing small facilities built before October 1, 1986 in ozone attainment areas from these regulations.	Eliminate provisions that are superseded by federal standards and amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments.	None	No
62-296.415	Stationary Sources - Emission Standards: Soil Thermal Treatment Facilities	Rule Amendment	Update Rule	The criteria for demonstrating good combustion and VOC destruction need to be clarified and reevaluated. In addition, references to Chapter 62-297, F.A.C., need to be revised to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	This rule provides statewide air emission limits, test methods, monitoring requirements, and reporting requirements for facilities that conduct thermal treatment of petroleum contaminated soil.	Revise to increase flexibility, while still providing equivalent environmental protection.	None	No

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62-296.416	Stationary Sources - Emission Standards: Waste-to-Energy Facilities	Rule Amendment	Update Rule	An outdated and satisfied requirement to make recommendation re: mercury emissions to the Environmental Regulation Commission in 1998 needs to be deleted. In addition, references to Chapter 62-297, F.A.C., need to be revised to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	This rule provides statewide mercury emission limits, test methods, monitoring requirements, and reporting requirements for waste-to-energy facilities with charging rates of 40 tons per day or more.	Delete outdated provisions and amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.500	Stationary Sources - Emission Standards: Reasonably Available Control Technology (RACT) Volatile Organic Compounds (VOC) and Nitrogen Oxides (Nox) Emitting Facilities	Rule Amendment	Update Rule	These rules must conform to the revisions to the preconstruction review nonattainment new source review rules specified in this plan.	This rule provides the general reasonable available control technology (RACT) requirements for existing sources located in air quality maintenance areas (i.e., former nonattainment areas) for ozone. This rule, in conjunction with Rules 62-296.501 thru .570, F.A.C., establishes the RACT standard for ozone.	Revise to make conforming changes consistent with revisions to 62-212.400, F.A.C.	None	No
62-296.501	Stationary Sources - Emission Standards: Can Coating	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides VOC emission limits, reasonable available control technology (RACT), and test methods for certain facilities that coat cans and are located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No

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62-296.502	Stationary Sources - Emission Standards: Coil Coating	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides VOC emission limits, reasonable available control technology (RACT), and test methods for certain facilities that coat coils and are located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.503	Stationary Sources - Emission Standards: Paper Coating	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides VOC emission limits, reasonable available control technology (RACT), and test methods for certain facilities that coat paper and are located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.504	Stationary Sources Emission Standards: Fabric and Vinyl Coating	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides VOC emission limits, reasonable available control technology (RACT), and test methods for certain facilities that coat fabric and vinyl and are located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No

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62-296.505	Stationary Sources - Emission Standards: Metal Furniture Coating	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides VOC emission limits, reasonable available control technology (RACT), and test methods for certain facilities that coat metal furniture and are located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.506	Stationary Sources - Emission Standards: Surface Coating of Large Appliances	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides VOC emission limits, reasonable available control technology (RACT), and test methods for certain facilities that coat large appliances and are located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.507	Stationary Sources - Emission Standards: Magnet Wire Coating	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides VOC emission limits, reasonable available control technology (RACT), and test methods for facilities that coat magnet wire and are located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No

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62-296.508	Stationary Sources Emission Standards: Petroleum Liquid Storage	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides VOC emission limits, reasonable available control technology (RACT), and test methods for certain facilities that store petroleum and are located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.510	Stationary Sources - Emission Standards: Bulk Gasoline Terminals	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides VOC emission limits, reasonable available control technology (RACT), and test methods for bulk gasoline terminals located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.511	Stationary Sources - Emission Standards: Solvent Metal Cleaning	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides VOC emission limits, reasonable available control technology (RACT), and test methods for certain facilities that conduct solvent metal cleaning and are located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No

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62-296.512	Stationary Sources - Emission Standards: Cutback Asphalt	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides VOC emission limits, reasonable available control technology (RACT), and test methods for certain facilities that manufacture and use cutback asphalt and are located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.513	Stationary Sources - Emission Standards: Surface Coating of Miscellaneous Metal Parts and Products	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides VOC emission limits, reasonable available control technology (RACT), and test methods for all facilities that surface coat certain metal parts and are located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.514	Stationary Sources - Emission Standards: Surface Coating of Flat Wood Paneling	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides VOC emission limits, reasonable available control technology (RACT), and test methods for all facilities that manufacture and surface finish flat wood and are located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No

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62-296.515	Stationary Sources - Emission Standards: Graphic Arts Systems	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides VOC reasonable available control technology (RACT) and test methods for certain printing operations that are located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.516	Stationary Sources - Emission Standards: Petroleum Liquid Storage Tanks with External Floating Roofs	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides VOC reasonable available control technology (RACT) and test methods for all petroleum liquid storage vessels equipped with external floating roofs with a capacity of at least 42,000 gallons that are located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.570	Stationary Sources - Emission Standards: Reasonably Available Control Technology (RACT) - Requirements for Major VOC- and Nox-Emitting Facilities	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides compliance requirements, operation permit requirements and reasonable available control technology (RACT), emission limiting standards for certain major VOC and NOx-emitting facilities located in Broward, Dade, and Palm Beach counties.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No

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62-296.600	Stationary Sources - Emission Standards: Reasonably Available Control Technology (RACT) - Lead	Rule Amendment	Update Rule	These rules must conform to the revisions to the preconstruction review nonattainment new source review rules specified in this plan. In addition, references to chapter 62-297 need to be revised to conform to the chapter 62-297 amendments specified in this plan.	This rule provides the general reasonable available control technology (RACT) requirements for existing sources located in lead nonattainment areas, lead air quality maintenance areas (i.e., former nonattainment areas), and areas that influence such areas. This rule, in conjunction with Rules 62-296.601 thru 605, F.A.C., establishes the RACT standard for lead.	Revise to make conforming changes consistent with revisions to 62-212.400, F.A.C., and amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.602	Stationary Sources - Emission Standards: Primary Lead-Acid Battery Manufacturing Operations	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides lead emission limits and reasonable available control technology (RACT) for Lead processing facilities and requires a demonstration of attainment with the National Ambient Air Quality Standards (NAAQS) for lead.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan and update cross references to now repealed rules.	None	No
62-296.603	Stationary Sources - Emission Standards: Secondary Lead Smelting Operations	Rule Amendment	Technical Change	Update rule	This rule provides lead emission limits and reasonable available control technology (RACT) for Lead processing facilities and requires a demonstration of attainment with the National Ambient Air Quality Standards (NAAQS) for lead.	Update cross references to now repealed rules	None	No

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62-296.604	Stationary Sources - Emission Standards: Electric Arc Furnace Equipped Secondary Steel Manufacturing Operations	Rule Amendment	Technical Change	Update rule	This rule provides lead emission limits and reasonable available control technology (RACT) for Lead processing facilities and requires a demonstration of attainment with the National Ambient Air Quality Standards (NAAQS) for lead.	Update cross references to now repealed rules	None	No
62-296.700	Stationary Sources - Emission Standards: Reasonably Available Control Technology (RACT) Particulate Matter	Rule Amendment	Update Rule	These rules must conform to the revisions to the preconstruction review nonattainment new source review rules specified in this plan.	This rule provides the general reasonable available control technology (RACT) requirements for existing sources located in particulate matter maintenance areas (i.e., former nonattainment areas) and areas that influence such areas. This rule, in conjunction with Rules 62-296.701 thru .712, F.A.C., establishes the RACT standard for particulate matter.	Revise to make conforming changes consistent with revisions to 62-212.400, F.A.C.	None	No
62-296.701	Stationary Sources - Emission Standards: Portland Cement Plants	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides PM emission limits and test methods that represent reasonable available control technology (RACT) for kilns and clinker coolers located at portland cement plants in air quality maintenance areas (i.e., former nonattainment areas) for particulate matter and areas that influence such maintenance areas.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	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	Economic Impact	Highly Technical or Complicated
62-296.702	Stationary Sources - Emission Standards: Fossil Fuel Steam Generators	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides PM emission limits and test methods that represent reasonable available control technology (RACT) for fossil fuel steam generating facilities with a heat input of at least 30 but that are located in air quality maintenance areas (i.e., former nonattainment areas) for particulate matter and areas that influence such maintenance areas.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.703	Stationary Sources - Emission Standards: Carbonaceous Fuel Burners	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides PM emission limits and test methods that represent reasonable available control technology (RACT) for facilities operating carbonaceous fuel burning equipment with a heat input of at least 30 btu that are located in air quality maintenance areas (i.e., former nonattainment areas) for particulate matter and areas that influence such maintenance areas.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	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	Economic Impact	Highly Technical or Complicated
62-296.704	Stationary Sources - Emission Standards: Asphalt Concrete Plants	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides PM emission limits and test methods that represent reasonable available control technology (RACT) for certain asphalt concrete plants located in air quality maintenance areas (i.e., former nonattainment areas) for particulate matter and areas that influence such maintenance areas.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.705	Stationary Sources - Emission Standards: Phosphate Processing Operations	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides PM emission limits and test methods that represent reasonable available control technology (RACT) for certain phosphate processing operations conducted in air quality maintenance areas (i.e., former nonattainment areas) for particulate matter and areas that influence such maintenance areas.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No

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62-296.706	Stationary Sources - Emission Standards: Glass Manufacturing Process	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides PM emission limits and test methods that represent reasonable available control technology (RACT) for glass melting furnaces that produce glass containers and are located in air quality maintenance areas (i.e., former nonattainment areas) for particulate matter and areas that influence such maintenance areas.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.707	Stationary Sources - Emission Standards: Electric Arc Furnaces	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides PM emission limits and test methods that represent reasonable available control technology (RACT) for furnaces that heat materials with electric arcs from carbon electrodes and are located in air quality maintenance areas (i.e., former nonattainment areas) for particulate matter and areas that influence such maintenance areas.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No

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62-296.708	Stationary Sources - Emission Standards: Sweat or Pot Furnaces	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides PM emission limits and test methods that represent reasonable available control technology (RACT) for sweat and pot furnaces located in air quality maintenance areas (i.e., former nonattainment areas) for particulate matter and areas that influence such maintenance areas.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.709	Stationary Sources - Emission Standards: Lime Kilns	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides PM emission limits and test methods that represent reasonable available control technology (RACT) for all lime kilns that are associated with a kraft pulp mill and located in air quality maintenance areas (i.e., former nonattainment areas) for particulate matter and areas that influence such maintenance areas.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No

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62-296.710	Stationary Sources - Emission Standards: Smelt Dissolving Tanks	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides PM emission limits and test methods that represent reasonable available control technology (RACT) for smelt dissolving tanks that are associated with a kraft pulp mill and located in air quality maintenance areas (i.e., former nonattainment areas) for particulate matter and areas that influence such maintenance areas.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-296.711	Stationary Sources - Emission Standards: Materials Handling, Sizing, Screening, Crushing and Grinding Operations	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides PM emission limits and test methods that represent reasonable available control technology (RACT) for sizing, screening, crushing and grinding operations located in air quality maintenance areas (i.e., former nonattainment areas) for particulate matter and areas that influence such maintenance areas.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No

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62-296.712	Stationary Sources - Emission Standards: Miscellaneous Manufacturing Process Operations	Rule Amendment	Update/Add Incorporated Material	Update rule	This rule provides PM emission limits and test methods that represent reasonable available control technology (RACT) for facilities that (a) are not subject to any of the other RACT rules for particulate matter and (b) are located in air quality maintenance areas (i.e., former nonattainment areas) for particulate matter and areas that influence such maintenance areas.	Amend references to Chapter 62-297, F.A.C., to conform to the Chapter 62-297, F.A.C., amendments specified in this plan.	None	No
62-297.310	Stationary Sources - Emissions Monitoring: General Compliance Test Requirements	New Rule	Update Rule	This rule has not been updated in over a decade.	This rule provides emission test procedures when such procedures are not more specifically provided by some other rule or order.	Revise to clarify existing requirements and eliminate duplicative provisions while still providing equivalent environmental protection.	None	Yes
62-297.401	Stationary Sources - Emissions Monitoring: Compliance Test Methods	Rule Repeal	Update Rule	This rule adopts test methods that are duplicative and adopted elsewhere.	This rule lists test methods established by federal regulation that are adopted elsewhere in the F.A.C.	Repeal to eliminate duplicative requirements.	None	No
62-297.440	Stationary Sources - Emissions Monitoring: Supplementary Test Procedures	Rule Amendment	Update Rule	This rule adopts ASTMs and EPA practices that are either unrelated or incorporated into test methods adopted elsewhere.	This rule lists documents (e.g., ASTM methods, EPA reports, and EPA guidance) for emissions testing that are adopted elsewhere in the F.A.C.	Revise to eliminate duplicative requirements.	None	No
62-297.450	Stationary Sources - Emissions Monitoring: EPA VOC Capture Efficiency Test Procedures	Rule Amendment	Update Rule	This rule has not been updated in over a decade.	This rule establishes VOC capture efficiency test procedures for ozone sources that are located in air quality maintenance areas (i.e., former nonattainment areas) for ozone.	Revise to clarify existing requirements and eliminate duplicative provisions while still providing equivalent environmental protection.	None	No

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62-297.620	Stationary Sources - Emissions Monitoring: Exceptions and Approval of Alternate Procedures and Requirements	Rule Amendment	Update Rule	This rule has not been updated in over a decade.	This rule prescribes the process and criteria to request an alternate procedure or criteria other than that which is provided for under Chapter 62-297, F.A.C.	Revise to clarify existing requirements and eliminate duplicative provisions while still providing equivalent environmental protection.	None	No
62-302.400	Classification of Surface Waters, Usage, Reclassification, Classified Waters	Rule Amendment	Update Rule	Update surface water classifications for Class I and Class II waters to reflect their designated use as potable water supplies (Class I) or shellfish harvesting waters (Class II).	Rule lists surface waters by county in five surface water classifications, based on their designated uses. Section 403.061(10), F.S., authorizes the establishment of the surface water classification program and specifically allows for alterations to classifications.	Reclassifications from Class III to Class I and Class II waters are proposed for those surface waters currently used for potable water supplies (Class I) or shellfish harvesting (Class II), <u>and</u> water quality supports the use. The Department estimates reclassification of 18 waterbodies (8 potential Class I waters and 10 potential Class II waters).	SERC	No
62-302.400	Classification of Surface Waters, Usage, Reclassification, Classified Waters	Rule Amendment	Response to a Petition to Initiate Rulemaking	Several entities have advised that they are considering applications to reclassify surface waterbodies from Class III to Class III-Limited waters. Each application would also include a request for Site Specific Alternative Criteria under rule 62-302.800, F.A.C, which is required for surface water reclassification.	Rule lists surface waters by county in five surface water classifications, based on their designated uses. Section 403.061(10), F.S., authorizes the establishment of the surface water classification program and specifically allows for alterations to classifications.	For each petition received and appropriately supported, or upon the department's own determination, rulemaking would involve reclassifying the waterbody from Class III waters to Class III-Limited waters and establishing Site Specific Alternative Criteria for one or more water quality parameters.	None	No

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62-302.530	Table: Surface Water Quality Criteria	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. The impaired waters listing methodology in chapter 62-303, F.A.C., and procedures in chapter 62-304, F.A.C., for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. The overall approach will be consistent with EPA's recommended criteria and will expedite restoration of waters impaired by bacterial contamination and increase efficiency of the program.	Rule lists all numeric surface water quality criteria.	In coordination with revisions to chapters 62-303 and 62-304. The proposed revisions would revise the current fecal indicator of surface water quality bacterial contamination, reflecting a change in state water quality standards.	SERC	Yes

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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	Economic Impact	Highly Technical or Complicated
62-302.532	Estuary-Specific Numeric Interpretations of the Narrative Nutrient Criterion	Rule Amendment	Statutory Mandate	SB 1808, passed by the Legislature and signed by the Governor (effective 5/30/13 as chapter 2013-071, Laws of Florida), requires the Department to establish numeric nutrient standards for the remaining Florida estuaries by 12/1/14.	Lists estuary-specific numeric nutrient standards for Florida estuaries.	The proposed revisions would establish numeric nutrient criteria for the remaining estuaries in Florida for which the Department has not yet established such standards. The Department will adopt numeric nutrient criteria for many estuaries in June 2013; this entry is to address any remaining estuaries.	SERC	Yes
62-302.800	Site Specific Alternative Criteria	Rule Amendment	Response to a Petition to Initiate Rulemaking	Several entities have advised that they are considering applications to reclassify surface waterbodies from Class III to Class III-Limited waters. Each application would also include a request for Site Specific Alternative Criteria under rule 62-302.800, F.A.C, which is required for surface water reclassification.	Rule lists surface waters by county in five surface water classifications, based on their designated uses. Section 403.061(10), F.S., authorizes the establishment of the surface water classification program and specifically allows for alterations to classifications.	For each petition received and appropriately supported, or upon the department's own determination, rulemaking would involve reclassifying the waterbody from Class III waters to Class III-Limited waters and establishing Site Specific Alternative Criteria for one or more water quality parameters.	None	No
62-302.800	Site Specific Alternative Criteria	Rule Amendment	Response to a Petition to Initiate Rulemaking	Several other entities have indicated that they are preparing or considering applications for Site Specific Alternative Criteria for various parameters associated with their discharges.	Rule allows for the establishment of Site Specific Alternative Criteria (SSAC). All SSACs must protect the designated use of the waters.	For each petition received and appropriately supported, or upon the department's own determination, rulemaking would establish a SSAC for the specific waterbody and parameter identified.	None	No

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62-302.800	Site Specific Alternative Criteria	Rule Amendment	Update Rule	The Department is considering establishing Site Specific Alternative Criteria for one or more water quality parameters in the Alafia River basin to protect existing healthy conditions.	Rule allows for the establishment of Site Specific Alternative Criteria (SSAC). All SSACs must protect the designated use of the waters.	Rulemaking would establish a SSAC for one or more water quality parameters in the Alafia River basin to protect existing healthy conditions.	None	No
62-303.100	Scope and Intent	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C., for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	None	No

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62-303.150	Relationship Among Planning, Study and Verified Lists	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	None	No

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62-303.200	Definitions	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	None	No

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62-303.300	Methodology to Develop the Planning List	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	None	No

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62-303.310	Evaluation of Aquatic Life Use Support	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	None	No

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62-303.320	Exceedances of Aquatic Life-Based Water Quality Criteria	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	None	No

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62-303.330	Biological Assessment	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	None	No

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62-303.350	Assessments of Numeric Interpretation of Narrative Nutrient Criteria	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	None	No

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62-303.351	Nutrients in Freshwater Streams	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	None	No

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62-303.352	Nutrients in Freshwater Lakes	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	None	No

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62-303.353	Nutrients in Estuaries and Open Coastal Waters	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	None	No

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62-303.354	Nitrate-nitrite in Freshwater Spring Vents	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	None	No

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62-303.360	Primary Contact and Recreation Use Support	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	None	No

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62-303.370	Fish and Shellfish Consumption Use Support	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-303.380	Drinking Water Use Support and Protection of Human Health	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-303.390	The Study List	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-303.400	Methodology to Develop the Verified List	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-303.410	Determination of Aquatic Life Use Support	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-303.420	Aquatic Life-Based Water Quality Criteria Assessment	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-303.430	Biological Impairment	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-303.450	Assessments of Numeric Interpretation of Narrative Nutrient Criteria	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-303.460	Primary Contact and Recreation Use Support	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-303.470	Fish and Shellfish Consumption Use Support	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-303.480	Drinking Water Use Support and Protection of Human Health	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-303.500	Prioritization	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-303.600	Evaluation of Pollution Control Mechanisms	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-303.700	Listing Cycle	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-303.710	Format of Verified List and Verified List Approval	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-303.720	Delisting Procedure	Rule Amendment	Update Rule	This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored. Bacteria indicator criteria in chapter 62-302, F.A.C., and procedures in chapter 62-304, F.A.C. for calculating necessary pollutant reductions associated with bacterial contamination will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	Rule establishes a methodology to identify surface waters that will be included on the state's planning list of waters to be assessed pursuant to section 403.067, F.S., and a methodology to identify impaired waters based on representative data to be included on the verified list of impaired waters, for which the Department will calculate Total Maximum Daily Loads under section 403.067, F.S.	Update various sections of the rule to reflect changes in the impaired waters assessment methodology necessary to implement the revised bacterial criteria being adopted in Rule 302.530, F.A.C.	None	No
62-304.320	Total Maximum Daily Loads - St Andrews Bay Basin TMDLs	New Rule	Statutory Mandate	TMDLs are required under the Watershed Restoration Act of 1999 and the federal Clean Water Act.	403.067, F.S. (Watershed Restoration Act)	Adopt rules identifying Total Maximum Daily Load reductions for various pollutants.	SERC	Yes
62-304.400	Total Maximum Daily Loads - Upper Suwannee Basin TMDLs	New Rule	Statutory Mandate	TMDLs are required under the Watershed Restoration Act of 1999 and the federal Clean Water Act.	403.067, F.S. (Watershed Restoration Act)	Adopt rules identifying Total Maximum Daily Load reductions for various pollutants.	SERC	Yes
62-304.405	Total Maximum Daily Loads - Lower Suwannee River Basin TMDLs	New Rule	Statutory Mandate	TMDLs are required under the Watershed Restoration Act of 1999 and the federal Clean Water Act.	403.067, F.S. (Watershed Restoration Act)	Adopt rules identifying Total Maximum Daily Load reductions for various pollutants.	SERC	Yes

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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	Economic Impact	Highly Technical or Complicated
62-304.410	Total Maximum Daily Loads - Santa Fe Basin TMDLs	New Rule	Statutory Mandate	TMDLs are required under the Watershed Restoration Act of 1999 and the federal Clean Water Act.	403.067, F.S. (Watershed Restoration Act)	Adopt rules identifying Total Maximum Daily Load reductions for various pollutants.	SERC	Yes
62-304.500	Total Maximum Daily Loads - Ocklawaha Basin TMDLs	New Rule	Statutory Mandate	TMDLs are required under the Watershed Restoration Act of 1999 and the federal Clean Water Act.	403.067, F.S. (Watershed Restoration Act)	Adopt rules identifying Total Maximum Daily Load reductions for various pollutants.	SERC	Yes
62-304.505	Total Maximum Daily Loads - Middle St Johns Basin TMDLs	New Rule	Statutory Mandate	TMDLs are required under the Watershed Restoration Act of 1999 and the federal Clean Water Act.	403.067, F.S. (Watershed Restoration Act)	Adopt rules identifying Total Maximum Daily Load reductions for various pollutants.	SERC	Yes
62-304.625	Total Maximum Daily Loads - Peace River Basin TMDLs	New Rule	Statutory Mandate	TMDLs are required under the Watershed Restoration Act of 1999 and the federal Clean Water Act.	403.067, F.S. (Watershed Restoration Act)	Adopt rules identifying Total Maximum Daily Load reductions for various pollutants.	SERC	Yes
62-304.645	Total Maximum Daily Loads - Springs Coast Basin TMDLs	New Rule	Statutory Mandate	TMDLs are required under the Watershed Restoration Act of 1999 and the federal Clean Water Act.	403.067, F.S. (Watershed Restoration Act)	Adopt rules identifying Total Maximum Daily Load reductions for various pollutants.	SERC	Yes
62-304.715	Total Maximum Daily Loads - Lake Worth Lagoon Basin TMDLs	New Rule	Statutory Mandate	TMDLs are required under the Watershed Restoration Act of 1999 and the federal Clean Water Act.	403.067, F.S. (Watershed Restoration Act)	Adopt rules identifying Total Maximum Daily Load reductions for various pollutants.	SERC	Yes
62-304.805	Total Maximum Daily Loads - Charlotte Harbor Basin TMDLs	New Rule	Statutory Mandate	TMDLs are required under the Watershed Restoration Act of 1999 and the federal Clean Water Act.	403.067, F.S. (Watershed Restoration Act)	Adopt rules identifying Total Maximum Daily Load reductions for various pollutants.	SERC	Yes

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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	Economic Impact	Highly Technical or Complicated
62-304.900	Total Maximum Daily Loads - Statewide	New Rule	Statutory Mandate	TMDLs are required under Florida's Watershed Restoration Act of 1999 and the federal Clean Water Act. This rulemaking is part of a coordinated effort to simplify how waters identified as impaired for bacteria are restored and, specifically, will adopt a procedure in chapter 62-304, F.A.C., for calculating pollutant reductions associated with bacterial contamination needed to attain the new criteria adopted in chapter 62-302, F.A.C., in related rulemaking. The process to identify waters as impaired for bacterial contamination in chapter 62-303, F.A.C., will also be updated. This overall approach will expedite restoration of these waters and increase efficiency of the program.	403.067, F.S. (Watershed Restoration Act)	In coordination with revisions to Chapters 62-302 and 62-303. Adopt rules identifying procedure to calculate Total Maximum Daily Load reductions and establishing implementation actions for bacterial contamination.	SERC	Yes

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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	Economic Impact	Highly Technical or Complicated
62-306.100	Scope and Intent	Rule Amendment	Non-mandatory Statutory Change	HB 713 from the 2013 legislative session re-enacts s. 373.4595 and s. 403.088 and revises ss. 403.067(7)-(13), F.S., to expand water quality credit trading beyond the pilot program in the Lower St. Johns River Basin authorized in 2008. The law will become effective 7/1/13 assuming it is not vetoed. It may be necessary to revise the current rule.	Section 403.067, F.S., and Rule 62-306, F.A.C., provide for water quality credit trading in the Lower St. Johns River Basin.	If determined necessary, various sections of the rule will be revised to reflect the expansion of the water quality credit trading program beyond the Lower St. Johns River Basin.	None	No
62-306.200	Definitions	Rule Amendment	Non-mandatory Statutory Change	HB 713 from the 2013 legislative session re-enacts s. 373.4595 and s. 403.088 and revises ss. 403.067(7)-(13), F.S., to expand water quality credit trading beyond the pilot program in the Lower St. Johns River Basin authorized in 2008. The law will become effective 7/1/13 assuming it is not vetoed. It may be necessary to revise the current rule.	Section 403.067, F.S., and Rule 62-306, F.A.C., provide for water quality credit trading in the Lower St. Johns River Basin.	If determined necessary, various sections of the rule will be revised to reflect the expansion of the water quality credit trading program beyond the Lower St. Johns River Basin.	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	Economic Impact	Highly Technical or Complicated
62-306.300	General Requirements	Rule Amendment	Non-mandatory Statutory Change	HB 713 from the 2013 legislative session re-enacts s. 373.4595 and s. 403.088 and revises ss. 403.067(7)-(13), F.S., to expand water quality credit trading beyond the pilot program in the Lower St. Johns River Basin authorized in 2008. The law will become effective 7/1/13 assuming it is not vetoed. It may be necessary to revise the current rule.	Section 403.067, F.S., and Rule 62-306, F.A.C., provide for water quality credit trading in the Lower St. Johns River Basin.	If determined necessary, various sections of the rule will be revised to reflect the expansion of the water quality credit trading program beyond the Lower St. Johns River Basin.	None	No
62-306.400	Eligibility for Generation of Credits	Rule Amendment	Non-mandatory Statutory Change	HB 713 from the 2013 legislative session re-enacts s. 373.4595 and s. 403.088 and revises ss. 403.067(7)-(13), F.S., to expand water quality credit trading beyond the pilot program in the Lower St. Johns River Basin authorized in 2008. The law will become effective 7/1/13 assuming it is not vetoed. It may be necessary to revise the current rule.	Section 403.067, F.S., and Rule 62-306, F.A.C., provide for water quality credit trading in the Lower St. Johns River Basin.	If determined necessary, various sections of the rule will be revised to reflect the expansion of the water quality credit trading program beyond the Lower St. Johns River Basin.	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	Economic Impact	Highly Technical or Complicated
62-306.500	Credit Generation and Validation	Rule Amendment	Non-mandatory Statutory Change	HB 713 from the 2013 legislative session re-enacts s. 373.4595 and s. 403.088 and revises ss. 403.067(7)-(13), F.S., to expand water quality credit trading beyond the pilot program in the Lower St. Johns River Basin authorized in 2008. The law will become effective 7/1/13 assuming it is not vetoed. It may be necessary to revise the current rule.	Section 403.067, F.S., and Rule 62-306, F.A.C., provide for water quality credit trading in the Lower St. Johns River Basin.	If determined necessary, various sections of the rule will be revised to reflect the expansion of the water quality credit trading program beyond the Lower St. Johns River Basin.	None	No
62-306.600	Use of Credits and Credit Adjustments	Rule Amendment	Non-mandatory Statutory Change	HB 713 from the 2013 legislative session re-enacts s. 373.4595 and s. 403.088 and revises ss. 403.067(7)-(13), F.S., to expand water quality credit trading beyond the pilot program in the Lower St. Johns River Basin authorized in 2008. The law will become effective 7/1/13 assuming it is not vetoed. It may be necessary to revise the current rule.	Section 403.067, F.S., and Rule 62-306, F.A.C., provide for water quality credit trading in the Lower St. Johns River Basin.	If determined necessary, various sections of the rule will be revised to reflect the expansion of the water quality credit trading program beyond the Lower St. Johns River Basin.	None	No

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62-306.700	Water Quality Credit Trade Tracking	Rule Amendment	Non-mandatory Statutory Change	HB 713 from the 2013 legislative session re-enacts s. 373.4595 and s. 403.088 and revises ss. 403.067(7)-(13), F.S., to expand water quality credit trading beyond the pilot program in the Lower St. Johns River Basin authorized in 2008. The law will become effective 7/1/13 assuming it is not vetoed. It may be necessary to revise the current rule.	Section 403.067, F.S., and rule 62-306, F.A.C., provide for water quality credit trading in the Lower St. Johns River Basin.	If determined necessary, various sections of the rule will be revised to reflect the expansion of the water quality credit trading program beyond the Lower St. Johns River Basin.	None	No
62-306.800	Compliance with Trade Provisions	Rule Amendment	Non-mandatory Statutory Change	HB 713 from the 2013 legislative session re-enacts s. 373.4595 and s. 403.088 and revises ss. 403.067(7)-(13), F.S., to expand water quality credit trading beyond the pilot program in the Lower St. Johns River Basin authorized in 2008. The law will become effective 7/1/13 assuming it is not vetoed. It may be necessary to revise the current rule.	Section 403.067, F.S., and rule 62-306, F.A.C., provide for water quality credit trading in the Lower St. Johns River Basin.	If determined necessary, various sections of the rule will be revised to reflect the expansion of the water quality credit trading program beyond the Lower St. Johns River Basin.	None	No

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62-343.120	Permit Extensions	Rule Repeal	Other	Rule will not be needed after the updates to Chapter 62-330, F.A.C., (SWERP) become effective in accordance with s. 373.4131, F.S.	Describes the process for requesting and reviewing requests to extend the expiration date of a permit under Chapter 62-343, F.A.C.	Repeal rule; it will remain in effect only for activities grandfathered under s. 373.4131(4), F.S.	None	No
62-343.130	Transfer of Ownership or Permit	Rule Repeal	Other	Rule will not be needed after the updates to Chapter 62-330, F.A.C., (SWERP) become effective in accordance with s. 373.4131, F.S.	Describes the process for requesting and reviewing requests to transfer a permit under Chapter 62-343, F.A.C.	Repeal rule; it will remain in effect only for activities grandfathered under s. 373.4131(4), F.S.	None	No
62-343.140	Suspension and Revocation	Rule Repeal	Other	Rule will not be needed after the updates to Chapter 62-330, F.A.C., (SWERP) become effective in accordance with s. 373.4131, F.S.	Describes the process for suspending and revoking permits under Chapter 62-343, F.A.C.	Repeal rule; it will remain in effect only for activities grandfathered under s. 373.4131(4), F.S.	None	No
62-343.900	Environmental Resource Permit Forms	Rule Repeal	Other	Rule will not be needed after the updates to Chapter 62-330, F.A.C., (SWERP) become effective in accordance with s. 373.4131, F.S.	Lists forms incorporated by reference for use in the chapter.	Repeal rule; it will remain in effect only for activities grandfathered under s. 373.4131(4), F.S.	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	Economic Impact	Highly Technical or Complicated
62-345.100	Intent and Scope	Rule Amendment	Update Rule	Significant interest from DEP, WMDs, and the public to update and clarify the rule to improve consistency of implementation and to address issues.	Describes the purpose of the chapter as fulfilling s.373.414(18), F.S., which requires a uniform mitigation assessment method to determine the amount of mitigation needed to offset adverse impacts to wetlands and other surface waters, and to award and deduct mitigation bank credits.	Revisions to include language providing for the Department to be responsible for ensuring statewide coordination and consistency in the application of this rule through programmatic training and guidance to the DEP, WMDs, and others. Additional guidance will be included to further clarify when the rule chapter applies. Changes are expected to simplify and not expected to create new regulatory burdens.	SERC	Yes
62-345.200	Definitions	Rule Amendment	Update Rule	Significant interest from DEP, WMDs, and the public to update and clarify the rule to improve consistency of implementation and to address issues.	Provides definitions for terms used in the chapter.	Delete definitions (3) and (8), which are repetitive of statutory definitions, and add a definition of "preservation as mitigation" to help public and staff in the consistent application of the rule. Additional definitions will be added as needed to describe amendments made elsewhere in the rule. Changes are not expected to create new regulatory burdens.	SERC	Yes

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62-345.300	Assessment Method Overview and Guidance	Rule Amendment	Update Rule	Significant interest from DEP, WMDs, and the public to update and clarify the rule to improve consistency of implementation and to address issues.	Explains that the applicant is responsible for submitting supporting information and the reviewing agency is responsible for verifying the information and applying the assessment method to determine the amount of mitigation necessary.	This rule requires amendments to clarify and at a minimum incorporate the forms where they are first referenced. This section must also be amended to include an overview of revisions to other sections. Changes are not expected to create new regulatory burdens.	SERC	Yes
62-345.400	Qualitative Characterization - Part I	Rule Amendment	Update Rule	Significant interest from DEP, WMDs, and the public to update and clarify the rule to improve consistency of implementation and to address issues.	Provides guidance on how to describe an impact or mitigation assessment area to provide a frame of reference for the community type and its functions.	Rule will be amended to improve clarity and consistent application of the rule and form for the public and staff. Amendments will clarify application of the method for assessment areas that have been artificially created or significantly altered from the historic or natural condition, and provide guidance to assist in designation and classification of Florida's native community types. Changes are not expected to create new regulatory burdens.	SERC	Yes

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62-345.500	Assessment and Scoring - Part II	Rule Amendment	Update Rule	Significant interest from DEP, WMDs, and the public to update and clarify the rule to improve consistency of implementation and to address issues.	Utilizing the frame of reference established in Part I, explains the information to be used to determine the degree to which the assessment area provides the functions and the amount of function lost or gained by the project. The assessment must be for the current condition and the condition with mitigation or with impact.	Revisions to clarify application of the method for assessment areas where preservation as mitigation is proposed, to provide a method to assure equal weighting and evaluation during calculation of the preservation adjustment factor, and to provide guidance on the assessment of upland mitigation. Amendments will also be added to provide guidance on evaluation of Location and Landscape Support, and to assure that assessment of seagrass, hardbottom, streams, and other benthic communities to improve interpretation and consistency; including, being more tailored to Joint Coastal Permit projects. Changes are not expected to create new regulatory burdens.	SERC	Yes

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62-345.600	Time Lag, Risk, and Mitigation Determination	Rule Amendment	Update Rule	Significant interest from DEP, WMDs, and the public to update and clarify the rule to improve consistency of implementation and to address issues.	Explains how to incorporate time lag into the gain in ecological value; how to evaluate the mitigation risk to account for the degree of uncertainty that the proposed conditions will be achieved, resulting in a reduction in the ecological value of the mitigation assessment area; and determining the relative gain of functions provided when adjusted for time lag and risk.	Guidance will be amended to assure equal weighting and consistency when undertaking time-lag and risk factor determination. Changes are not expected to create new regulatory burdens.	SERC	Yes
62-345.900	Forms	Rule Amendment	Update Rule	Significant interest from DEP, WMDs, and the public to update and clarify the rule to improve consistency of implementation and to address issues.	This lists the three forms that are adopted and where to obtain copies.	This rule will be amended so that the incorporation of the forms occurs in the rule where first referenced. The forms themselves will be improved to better track steps and processes outlined by rule language and to facilitate long-term tracking of wetland functional losses and gains.	None	No
62-346.010	Policy and Purpose	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the policy, applicability, and implementation of the chapter within the NFWFMD ERP program.	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	None	No
62-346.020	General Provisions	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Provides the general applicability of the chapter within the ERP program within the NFWFMD.	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	None	No

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62-346.030	Definitions	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Provides the definitions of terms applicable to activities regulated under the chapter within the ERP program implemented by DEP within the NFWFMD ERP program.	Rule Repeal	None	No
62-346.040	Formal Determinations of the Landward Extent of Wetlands and Other Surface Waters	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the process for requesting and reviewing petitions for formal determinations within the NFWFMD ERP program.	Rule Repeal	None	No
62-346.050	Permits Required	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the types of permits required within the NFWFMD ERP program.	Rule Repeal	None	No
62-346.051	Exemptions from Permitting	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the types of activities that are exempt from permitting within the NFWFMD ERP program.	Rule Repeal	None	No
62-346.060	Conceptual Approval Permits	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the process for requesting and reviewing conceptual approval permits within the NFWFMD ERP program.	Rule Repeal	None	No
62-346.070	Procedures to Prepare Applications and Notices for Permits, Water Quality Certification, Coastal Zone Consistency Concurrence, and to Request Verification of Qualification for an Exemption	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the procedures required for an applicant to submit an application or notice for an exemption verification request, a noticed general permit, and individual and standard general permits within the NFWFMD ERP program.	Rule Repeal	None	No

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62-346.071	Fees	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the fees applicable to permits and notices for activities regulated under the NFWFMD ERP program.	Rule Repeal	None	No
62-346.075	Additional Requirements and Procedures for Concurrent Review of Related Applications	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the linkage of required state owned-submerged lands authorizations applicable to individual and standard general permits within the NFWFMD ERP program.	Rule Repeal	None	No
62-346.080	Submittal of Applications and Notices for Permits and Petitions for Formal Determinations to Department and NFWFMD Offices	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the procedures an applicant must use to submit a notice or application for an exemption verification, noticed general permit, individual permit, standard general permit, or formal determination petition for activities within the NFWFMD ERP program.	Rule Repeal	None	No
62-346.090	Processing of Notices and Applications	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the procedures used to process noticed general, individual, and standard general permits within the NFWFMD ERP program.	Rule Repeal	None	No
62-346.095	Operation, Maintenance, and Inspection	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the requirements for operating and maintaining activities regulated within the NFWFMD ERP program.	Rule Repeal	None	No
62-346.100	Modification of Permits	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the procedures for modifying permits within the NFWFMD ERP program.	Rule Repeal	None	No

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62-346.110	Duration of Permits	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the duration of noticed general, individual, and standard general permits within the NFWFMD ERP program.	Rule Repeal	None	No
62-346.120	Permit Extensions	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the procedures for requesting an extension of the duration of individual and standard general permits within the NFWFMD ERP program.	Rule Repeal	None	No
62-346.130	Transfer of Ownership	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the procedures applicable for transferring ownership of land and permits within the NFWFMD ERP program.	Rule Repeal	None	No
62-346.301	Conditions for Issuance of Individual (Including Conceptual Approval) and Standard Stormwater Permits	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the conditions that must be met to approve all individual and standard general permits within the NFWFMD ERP program.	Rule Repeal	None	No
62-346.302	Additional Conditions for Issuance of Individual and Conceptual Approval Permits	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes additional conditions that must be met to approve individual and standard general permits within the NFWFMD ERP program.	Rule Repeal	None	No
62-346.381	General and Special Limiting Conditions	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes the general limiting conditions applicable to individual and standard general permits within the NFWFMD ERP program.	Rule Repeal	None	No
62-346.451	Emergency Authorizations and Actions	Rule Repeal	Other	Repeal or amend after Statewide ERP (Chapter 62-330, F.A.C.) amendments become effective.	Describes procedures for the review and approval of emergency activities within the NFWFMD ERP program.	Rule Repeal	None	No

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62-505.200	Definitions	Rule Amendment	Update Rule	Definitions to be updated based on revisions to other sections and changes in the authorizing statute.	Definitions for the Small Community Wastewater Facilities Grants rule.	Simplify the language, perform additions, deletions and clarifications to the definitions as appropriate.	None	No
62-505.300	General Program Information	Rule Amendment	Update Rule	Update to incorporate the changes made in the loan rules within Ch. 62-503, F.A.C.	General grant and priority listing information.	Simplify the language, include new separate grants for planning and design, clarify the submittal deadlines, add contingency for grant only projects, remove allowance references and modify the authorization to incur costs requirement. The priority list development criteria would be revised and moved to this section. The public meeting date will be changed to coincide with the loan rules within Ch. 62-503, F.A.C. Establish time limits for construction projects after being placed on the fundable list.	None	No
62-505.350	Grant Funding	Rule Amendment	Update Rule	Update to incorporate the changes made in the loan rules within Ch. 62-503, F.A.C.	Provides information on the grant funding.	Simplify the language, include changes to the funding for planning and design grants, modify the construction grant percentage, revise the cap on the total grant project amount and the cap of grant funds that can be disbursed in a fiscal year.	None	No

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62-505.600	Priority List Information	Rule Amendment	Technical Change	Being moved to another section.	Provides details on the development on the priority list.	To be repealed.	None	No
62-505.700	Planning, Design, Construction, and Procurement Requirements	Rule Repeal	Technical Change	Moving language to a different section.	Provides detail on the requirements needed to meet planning, design, and ultimately construction funding approval.	Moving language to Rule 62.505-300, F.A.C. (General Program Information).	None	No
62-505.750	Environmental Review	Rule Amendment	Technical Change	Eliminate items that do not pertain to the sponsor.	Describes the federally approved environmental review process.	Simplify the language, remove the processes that are performed by the FDEP from the rule.	None	No
62-505.800	Audit Required	Rule Amendment	Technical Change	Eliminate items that do not pertain to the sponsor.	Provides details on the required federal and state audits.	Simplify the language, remove the processes that are performed by the FDEP from the rule.	None	No
62-520.200	Definitions for Ground Water	Rule Amendment	Update Rule	Update rule for additional clarity, new rules references and simplify procedures	Various definitions used in rule.	Clarification, grammar corrections and removal of definitions duplicative of statute.	None	No
62-520.310	General Provisions for Ground Water	Rule Amendment	Update Rule	Update rule for additional clarity, new rules references and simplify procedures	Various provisions concerning discharges to ground water and compliance with standards.	Clarifications; allows for filtration of certain parameters pursuant to existing SOP in rule. Adds website address, removes outdated provisions.	None	No
62-520.400	Minimum Criteria for Ground Water	Rule Amendment	Update Rule	Update rule for additional clarity, new rules references and simplify procedures	Establishes minimum criteria for ground water and creates a procedure for setting numerical criteria for narrative criteria.	Corrects grammar and rule reference.	None	No

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62-520.410	Classification of Ground Water, Usage, Reclassification	Rule Amendment	Update Rule	Update rule for additional clarity, new rules references and simplify procedures	Classifies ground water from Class G-I through Class G-IV according to designated use and provides mechanism for specific reclassification of Class G-II aquifers to Class G-I by the ERC.	Removes Class G-I classification and designation procedure. There are no Class G-I aquifers.	None	No
62-520.420	Standards for Class G-I and Class G-II Ground Water	Rule Amendment	Update Rule	Update rule for additional clarity, new rules references and simplify procedures	Sets standards for Class G-I and G-II ground water.	Clarifies existing language, provides that Total Dissolved Solids may be higher than 500 mg/L if no other maximum contaminant level is exceeded and disinfection byproduct requirements do not apply to potable water systems and domestic wastewater facilities when conducting qualified flushing or testing programs.	None	No
62-520.430	Standards for Class G-III Ground Water	Rule Amendment	Update Rule	Update rule for additional clarity, new rules references and simplify procedures	Sets standards for Class G-III ground water.	Updates rule reference.	None	No
62-520.460	Class F-I Ground Water	Rule Amendment	Update Rule	Update rule for additional clarity, new rules references and simplify procedures	Identifies location of Class F-I aquifer and sets standards.	Updates rule reference.	None	No
62-520.465	Dimensions of Zones of Discharge for Class GII Ground Water	Rule Amendment	Update Rule	Update rule for additional clarity, new rules references and simplify procedures	Establishment of zones of discharge.	Clarifies existing language on extent and combination of Zones of Discharge. Provides for use of model sites to determine compliance for the general reuse area for Part III Slow Rate Land Application Systems, as defined in Rule 62-610.450, F.A.C.	None	No

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62-520.470	Modification Procedures for Zones of Discharge or Monitoring Requirements	Rule Amendment	Update Rule	Update rule for additional clarity, new rules references and simplify procedures	Procedures for modifying extent of zone of discharge.	Clarifies and simplifies procedures for modifying extend of zone of discharge.	None	No
62-520.500	Water Quality Criteria Exemptions for Installations Discharging into Class G-I or G-II Ground Water	Rule Amendment	Update Rule	Update rule for additional clarity, new rules references and simplify procedures	Creates procedure for requesting exemptions to water quality criteria.	Clarifies that an owner or operator (rather than a facility) initiates an action.	None	No
62-520.520	Exemptions from Secondary Drinking Water Standards Outside a Zone of Discharge in Class G-II Ground Water	Rule Amendment	Update Rule	Update rule for additional clarity, new rules references and simplify procedures	Allows facilities in existence in 1983 an exemption from compliance with the secondary ground water standards.	Clarifies meaning of "existing" cooling ponds.	None	No
62-520.600	Ground Water Monitoring and Requirements	Rule Amendment	Update Rule	Update rule for additional clarity, new rules references and simplify procedures	Provides requirements for contents of ground water monitoring plan, and for ground water monitoring well construction and operation.	Various corrections to make references to installation owner, operator and permittee consistent; must demonstrate that assurance of compliance can be obtained by proposed monitoring method; adopts and incorporates three forms; adds characterization of waste stream back into requirements (inadvertently removed in 2009 revision); clarifies number of monitoring wells to be sampled before permit renewal; corrects list of parameters to be monitored; and updates rule reference.	None	No

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62-520.700	Ground Water Corrective Action	Rule Amendment	Update Rule	Update rule for additional clarity, new rules references and simplify procedures	Lists circumstances under which the Department has the authority to order corrective action.	Creates section on preventive measures for Zone of Discharge, with activities to occur if changes in water quality in the Zone of discharge indicate that an exceedance or violation may occur. Rewords and clarifies text to better state the circumstances under which corrective action would occur.	None	No
62-520.900	Ground Water Forms	Rule Amendment	Update Rule	Update rule for additional clarity, new rules references and simplify procedures	Adopts and incorporates forms referenced earlier in Chapter 62-520.	Lists forms now adopted and incorporated in Rule 62-520.600, F.A.C.	None	No
62-524.200	Definitions For New Potable Water Well Permitting In Delineated Areas	Rule Amendment	Other	Address water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	Rule definitions.	Deleting definitions duplicated in statute and replacing with cross reference; clarifying definitions.	None	No
62-524.420	Procedures For Delineation Of Areas For Application Of New Potable Water Well Permitting	Rule Amendment	Other	Address water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	Procedures for delineating areas of ground water contamination.	Address delineated area water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	None	Yes
62-524.430	Maps Containing Delineated Areas	Rule Amendment	Other	Address water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	Maps containing delineated areas.	Address delineated area water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	None	Yes

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62-524.550	Well Construction Requirements for New Potable Water Well Permitting in Delineated Areas	Rule Amendment	Other	Address water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	Construction requires for wells located in delineated areas.	Address delineated area water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	None	Yes
62-524.600	Water Quality Testing for New Potable Water Well Permitting in Delineated Areas	Rule Amendment	Other	Address water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	Water well testing for wells constructed in delineated areas.	Address delineated area water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	None	Yes
62-524.650	Clearing for Use of New Potable Water Wells in Delineated Areas	Rule Amendment	Other	Address water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	Clearing for use new wells constructed in delineated areas.	Address delineated area water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	None	Yes
62-524.700	Permit Requirements for New Potable Water Wells in Delineated Areas	Rule Amendment	Other	Address water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	Permit requirements for delineated areas wells.	Address delineated area water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	None	Yes
62-524.710	Exemption from New Potable Water Well Permitting in Delineated Areas	Rule Amendment	Other	Address water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	Permit requirements for delineated areas wells.	Address delineated area water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	None	Yes

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62-524.740	Violations and Penalties for New Potable Water Wells in Delineated Areas	Rule Amendment	Other	Address water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	Violations and penalties for wells construction in delineated areas.	Address delineated area water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	None	Yes
62-528.425	Monitoring Requirements for Class I and III Wells	Rule Amendment	Other	This rule requires a 5-gallon sample of the water from the injection zone be collected and provided to DEP. Because research at FSU concluded years ago on injection zone waters, there is no longer a need for these samples.	Provides guidance regarding the monitoring requirements for Class I and III wells.	Remove subparagraph (1)(j).	None	No
62-528.430	Reporting Requirements for Class I and III Wells	Rule Amendment	Update Rule	There is a need for a more efficient submission method of monthly operation reports. The changes will lead to fewer man-hours to enter data; allow new data entry operators to work more productively in a shorter time; and make it easier for facilities to send reports electronically.	Provides guidance regarding the reporting requirements for Class I and III wells.	Add a subsection to provide standardized reporting forms for Class I facilities which require monitoring. Not needed for Class III wells since we have none. Rule 62-528.900 may need to be amended to add the reference to the forms.	None	No

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62-528.620	Reporting Requirements for Class V Wells	Rule Amendment	Update Rule	There is a need for a more efficient submission method of monthly operation reports. The changes will lead to fewer man-hours to enter data; allow new data entry operators to work more productively in a shorter time; and make it easier for facilities to send reports electronically.	Provides guidance regarding the reporting requirements for Class V wells.	Provide standardized reporting forms for ClassV facilities which require monitoring.	None	No
62-528.630	General Permitting Requirements for Class V Wells	Rule Amendment	Update Rule	Amendments to ensure compliance with Federal regulations.	Provides guidance regarding the permitting requirements for Class V wells.	Amend subsection (3) to modify language for the use of ASR well and aquifer recharge.	None	Yes

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62-528.645	Plugging and Abandonment Permit for Class V Wells	Rule Amendment	Update Rule	A survey by a Florida-licensed surveyor costs up to \$3,500 in certain counties, which has been a burden on small-business well owners because of the large number of wells needing to be abandoned. It is common to have these locations known when associated with wastewater treatment plants; and because non-major Class V wells have little potential to be pollution sources after they are abandoned we propose to modify the requirement.	This rule requires all plugged and abandoned Class V wells have a surveyor's plot of the location(s) recorded in the county courthouse property records.	Amend subsection (3) to change the requirement to only apply to major Class V wells.	None	No
62-528.900	Forms for Underground Injection Control	Rule Amendment	Update/Add Incorporated Material	There is a need for a more efficient submission method of monthly operation reports. The changes will lead to fewer man-hours to enter data; allow new data entry operators to work more productively in a shorter time; and make it easier for facilities to send reports electronically.	Supplies forms to be used for the UIC program.	Add standardized reporting forms described within the 62-528.430 update.	None	No

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62-531.200	Definitions Used in Water Well Contractor Rules	Rule Amendment	Update Rule	Updating definitions.	Rule definitions.	Deleting definitions duplicated in statute and replacing with cross reference pursuant to OFARR direction; clarifying definitions.	None	No
62-531.300	Application Requirements for Water Well Contractors	Rule Amendment	Update Rule	Updating the rule to be consistent with statute.	Outlines the application requirements for water well contractors.	Properly incorporating manual; making rule consistent with section 373.323(3)(b), F.S. Amending the Manual for Coursework and Continuing Education for Water Well Contractors clarify existing policy.	None	No
62-531.330	Water Well Contractor License Renewal	Rule Amendment	Update Rule	Clarifying the rule.	Outlines the application requirements for water well contractors license renewal.	Making corrections to clarify that renewal shall be granted unless disciplinary action is final; clarifying how CEUs may be used.	None	No
62-531.350	Water Well Contractor Examinations	Rule Amendment	Update Rule	Clarifying the rule.	Outlines the requirements for taking the water well contractor licensing exam.	Changing the word "confidential" to "exempt from public disclosure" with statutory reference to make clear our lawful requirement to keep exams private.	None	No
62-531.380	Display of Water Well Contractor License Number	Rule Amendment	Update Rule	Clarifying the rule.	Specifies how to display a contractors license number on drilling equipment.	Clarifying who issues license numbers and how to display that license number.	None	No

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62-531.400	Procedures for Disciplinary Actions	Rule Amendment	Update Rule	Repealing outdated provisions.	Outlines the procedures for disciplinary action.	Repealing as outdated direction on enforcement procedure. All information about discipline, corrective actions, penalties and fines will be included in a single reference, rather than scattered throughout statutes, rules, and references. That reference, the Florida Unified Disciplinary Guidelines and Citations Dictionary For Water Well Construction, is being amended and is incorporated into Rule 62-531.450, F.A.C.	SERC	No

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62-531.450	Unlawful Acts, Grounds for Disciplinary Actions, and Penalties	Rule Amendment	Update Rule	Updating to make consistent with statute.	Specifies unlawful acts, grounds for disciplinary action and penalties.	Replacing all text with statutory references to direct the community to the correct statutory prohibitions relating to well construction and properly incorporating an updated enforcement guide titled the Florida Unified Disciplinary Guidelines and Citations Dictionary For Water Well Construction, which provides disciplinary guidelines of all violations across all water management districts pursuant to Section 373.333(1), F.S. The updated Guidelines provide for new procedures for enforcement, allowing for compliance assistance prior to enforcement.	SERC	Yes
62-532.200	Definitions for Water Well Permitting and Construction	Rule Amendment	Update Rule	Deleting duplicative definitions. Clarifying definitions.	Rule definitions.	Deleting definitions duplicated in statute and replacing with cross reference pursuant to OFARR direction; clarifying definitions.	None	No
62-532.400	Permit for Water Well Contractor Construction, Repair, or Abandonment	Rule Amendment	Update Rule	Amendments to provided consist implementation	Outlines water well permit application requirements.	Address water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	None	Yes
62-532.410	Water Well Completion Report	Rule Amendment	Technical Change	Amendments to provided consist implementation	Outlines the requirements for submitting a well completion report.	Update rule to properly incorporate the Well Completion Report.	None	No

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62-532.500	Water Well Construction Standards	Rule Amendment	Technical Change	Amendments to provided consist implementation	Outlines the minimum standards for the construction repairing or abandonment of water wells.	Address water well permit streamlining and consistency statewide. This is an ongoing effort in coordination with the water management districts.	SERC	Yes
62-532.510	Water Well Inspections	Rule Amendment	Technical Change	Amendments to provided consist implementation	Outlines the requirements for the inspection of a well construction site.	Clarify the rule language.	None	No
62-532.600	Enforcement of Water Well Permitting and Construction Requirements	Rule Repeal	Other	Amendments to provided consist implementation	Outlines water well construction requirements for compliance and enforcement.	Repealing as outdated direction on enforcement procedure. All information about discipline, corrective actions, penalties and fines will be included in a single reference, rather than scattered throughout statutes, rules, and references.	SERC	Yes
62-532.610	Penalties for Violation of Water Well Permitting and Construction Requirements	Rule Repeal	Other	Amendments to provided consist implementation	Outlines water well construction fines and penalties.	Repealing as outdated direction on enforcement procedure. All information about discipline, corrective actions, penalties and fines will be included in a single reference, rather than scattered throughout statutes, rules, and references.	SERC	Yes
62-550.310	Primary Drinking Water Standards: Maximum Contaminant Levels and Maximum Residual Disinfectant Levels	Rule Amendment	Other	Requested by the Department of Health	Establishes primary drinking water standards for public water systems.	Require that non-transient noncommunity water systems meet the primary drinking water standards for naturally occurring radionuclides.	SERC	No

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62-550.519	Radionuclides Monitoring Requirements	Rule Amendment	Other	Requested by the Department of Health	Establishes Radionuclide monitoring requirements for community water systems.	Add radionuclide monitoring requirements for non-transient non-community water systems.	SERC	No
62-550.828	Ground Water Rule	Rule Amendment	Other	The Department will clarify portions of the Federal Ground Water Rule.	The current rule incorporates and implements the Federal Ground Water Rule, which is part of the National Primary Drinking Water Regulations.	The Department will clarify portions of the Federal Ground Water Rule, especially those portions involving State options.	None	Yes
62-552.200	Definitions.	Rule Amendment	Update Rule	This rule has not been updated in over 13 years. It must be updated to reflect changes in State and Federal requirements and policies.	Defines terms used in the rule.	Include several new definitions, and modify several existing definitions for clarification and applicability.	None	No
62-552.300	General Program Information.	Rule Amendment	Update Rule	This rule has not been updated in over 13 years. It must be updated to reflect changes in State and Federal requirements and policies.	Establishes allowable project costs.	Eliminate loan repayment reserves.	None	No
62-552.350	Pre-construction Loans for Rate-Based Community Water Systems.	Rule Amendment	Update Rule	This rule has not been updated in over 13 years. It must be updated to reflect changes in State and Federal requirements and policies.	Establishes requirements to obtain pre-construction funding.	Allow small communities that do not have a public health risk issue to apply for pre-construction loans. Also, set interest rates for roll-over projects based on the current market rate, and not based on the rate from the pre-construction loan.	None	No

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62-552.360	Pre-construction Grants for Financially Disadvantaged Communities.	Rule Amendment	Update Rule	This rule has not been updated in over 13 years. It must be updated to reflect changes in State and Federal requirements and policies.	Establishes requirements to obtain pre-construction grant funding.	Allow qualifying sponsors of DWSRF projects to receive more than one pre-construction grant, but limit sponsors to one open grant at a time.	None	No
62-552.370	Construction Grants for Financially Disadvantaged Communities.	Rule Amendment	Update Rule	This rule has not been updated in over 13 years. It must be updated to reflect changes in State and Federal requirements and policies.	Establishes requirements to obtain construction grant funding.	Allow qualifying sponsors of DWSRF projects to receive more than one grant, but limit sponsors to one open grant at a time.	None	No
62-552.420	Project Allowances.	Rule Amendment	Update Rule	This rule has not been updated in over 13 years. It must be updated to reflect changes in State and Federal requirements and policies.	Establishes project allowances.	Remove the technical services costs from the calculation of allowances.	None	No
62-552.430	Construction Loan Agreements for Rate-Based Community Water Systems.	Rule Amendment	Update Rule	This rule has not been updated in over 13 years. It must be updated to reflect changes in State and Federal requirements and policies.	Establishes financing rate for loans.	Incorporate the use of the affordability Index currently being used by the Clean Water SRF.	None	No
62-552.600	Project List Information.	Rule Amendment	Update Rule	This rule has not been updated in over 13 years. It must be updated to reflect changes in State and Federal requirements and policies.	Establishes procedures to request listing on fundable lists.	Change the requirement to obtain fundable listing to readiness to proceed.	None	No

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62-552.600	Project List Information.	Rule Amendment	Update Rule	This rule has not been updated in over 13 years. It must be updated to reflect changes in State and Federal requirements and policies.	Establishes procedures to request listing on fundable lists.	Change the requirement to obtain fundable listing to readiness to proceed.	None	No
62-552.650	Priority Determination.	Rule Amendment	Update Rule	This rule has not been updated in over 13 years. It must be updated to reflect changes in State and Federal requirements and policies.	Establishes the priority system for ranking of projects.	Revise the priority system to limit the listing of low priority projects when funds are not available.	None	No
62-552.650	Priority Determination.	Rule Amendment	Update Rule	This rule has not been updated in over 13 years. It must be updated to reflect changes in State and Federal requirements and policies.	Establishes the priority system for ranking of projects.	Revise the priority system to limit the listing of low priority projects when funds are not available.	None	No
62-552.655	Ranking Projects for Project List Development.	Rule Amendment	Update Rule	This rule has not been updated in over 13 years. It must be updated to reflect changes in State and Federal requirements and policies.	Establishes procedures to allocate funds to projects on the fundable list.	Increase the allowable segment cap for loan/grant projects to the same segment cap established annually for loans.	None	No
62-555.312	Location of Public Water Wells	Rule Amendment	Update Rule	The Department will update this rule to correct rule references.	The current rule establishes separation distances between public water system wells and contamination sources.	The Department will correct the rule references for aboveground storage tanks.	None	No

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62-555.314	Location of Public Water System Mains	Rule Amendment	Update Rule	The Department will update this rule to make clarifications.	The current rule establishes separation distances between public water system mains and contamination sources.	The Department will clarify the applicability of this rule and will clarify separation distances between water mains and sanitary or storm sewer manholes.	None	No
62-555.315	Public Water System Wells--Security; Number; Capacity; Under the Direct Influence of Surface Water; Control of Copper Pipe Corrosion and Black Water; and Disinfection and Bacteriological Surveys and Evaluations	Rule Amendment	Update Rule	The Department will update this rule to make clarifications and to make well disinfection and evaluation procedures more consistent with current American Water Works Association Standards.	The current rule establishes numerous requirements related to wells or ground water treatment.	The Department will clarify security fence requirements for wells; clarify ground water source monitoring and related ground water treatment requirements; modify the required number of water samples for a well survey; and change well disinfection and evaluation procedures to more closely match American Water Works Association Standard C654.	None	Yes
62-555.320	Design and Construction of Public Water Systems	Rule Amendment	Update Rule	The Department will update this rule to make clarifications.	The current rules establishes numerous requirements related to the design and construction of public water systems.	The Department will clarify or modify requirements pertaining to indirect drinking water additives, security fences for treatment or storage facilities, monitoring and alarms for nitrate/nitrite treatment facilities, disinfection of ground water, finished-water meters at treatment plants, and hydropneumatic tanks.	None	Yes

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62-555.322	Prohibition on Use of Lead Pipe, Solder, and Flux	Rule Amendment	Update Rule	The Department will update this rule to implement the Federal Reduction of Lead in Drinking Water Act, which amended Section 1417 of the Federal Safe Drinking Water Act.	The current rule implements Section 1417 of the Federal Safe Drinking Water Act.	The Department will change the definition of "lead-free" for pipes and pipe fittings and will add rule exemptions.	None	No
62-555.325	Fluoridation	Rule Amendment	Update Rule	The Department will update this rule to reflect the U.S. Department of Health and Human Services' new recommended optimal fluoride concentration for fluoridated community water systems.	The current rule establishes design, construction, and operation requirements for public waters systems that are fluoridating their water.	The Department will add a reference to the U.S. Department of Health and Human Services' guidelines for the recommended optimal fluoride concentration for fluoridated community water systems.	None	No
62-555.330	Engineering References for Public Water Systems	Rule Amendment	Update/Add Incorporated Material	Update reference material	The current rule incorporates widely recognized engineering references that are used in determining whether permits to construct public water system components shall be issued.	The Department will incorporate the most recent edition of engineering references.	None	No
62-555.335	Guidance Documents for Public Water Systems	Rule Amendment	Update/Add Incorporated Material	Update reference material	The current rule lists some available guidance documents for public water systems.	The Department will delete guidance documents that are no longer available and will incorporate the most recent edition of guidance documents that are still available.	None	No

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62-555.340	Disinfection and Bacteriological Evaluation of Public Water System Components	Rule Amendment	Update Rule	The Department will update this rule to make disinfection and evaluation procedures for water treatment plants, water storage facilities, and water mains more consistent with current American Water Works Association Standards.	The current rule establishes disinfection requirements for new or altered public water system components and for public water system components taken out of operation for repair or maintenance.	The Department will change disinfection and evaluation procedures for water treatment plants, water storage facilities , and water mains to more closely match American Water Works Association Standards C651, C652, and C653.	None	Yes
62-555.345	Certification of Construction Completion and Clearance for Public Water System Components	Rule Amendment	Update Rule	The Department will update this rule to delete a paragraph that is no longer necessary.	The current rule establishes procedures for public water systems construction permittees to notify the Department of construction completion and request clearance (i.e., approval) to place the permitted and completed public water system components into operation.	The Department will delete a paragraph that is no longer necessary.	None	No
62-555.348	Planning for Expansion of Public Water System Source, Treatment, or Storage Facilities	Rule Amendment	Update Rule	The Department will update this rule.	The current rule establishes requirements for community water systems to prepare capacity analysis reports and plan for any needed expansion of their facilities.	The Department will change this rule so it applies only to large community water systems serving more than 10,000 persons.	None	No
62-555.350	Operation and Maintenance of Public Water Systems	Rule Amendment	Update Rule	The Department will update this rule to make clarifications.	The current rule establishes numerous operation and maintenance requirements for public water systems.	The Department will clarify or rmodify some operation and maintenance, recordkeeping, or reporting requirements.	None	Yes

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62-555.520	Applying for Public Water System Construction Permits	Rule Amendment	Update Rule	The Department will update this rule to make clarifications.	The current rule establishes when construction permits are required for public water system construction or alteration and establishes construction permit application procedures for public water systems.	The Department will clarify when construction permits are required and will change this rule to allow plumbing contractors to design certain non-community water system construction projects that have a value up to \$125,000.	None	No
62-555.536	Modification, Transfer, or Revocation of Public Water System Construction Permits	Rule Amendment	Update Rule	The Department will update this rule to make clarifications.	The current rule establishes when modifications are required for public water system construction permits and establishes procedures for modification, transfer, or revocation of construction permits for public water systems.	The Department will clarify that public water system construction projects using a general permit may not be modified unless the permittee submits a new general permit application and fee.	None	No
62-555.900	Forms and Instructions	Rule Amendment	Update Rule	The Department will update this rule to update the list of forms used in the Public Water System Supervision Program.	The current rule lists all the forms that are incorporated in various sections of Chapters 62-550 and 62-555, F.A.C., and that are used in the Public Water System Supervision Program.	The Department will change the effective dates of forms as necessary to reflect changes made to forms incorporated in various sections of Chapter 62-555, F.A.C.	None	No
62-560.400	Scope of Drinking Water Public Notification	Rule Repeal	Other	The Department will incorporate, by reference, all portions of the Federal Public Notification Rule into Rule 62-560.410, F.A.C.	The current rule incorporates, by reference, those portions of the Federal Public Notification Rule that are not addressed in Rules 62-560.410, 62-560.430, or 62-560.440, F.A.C.	The Department will repeal this rule and incorporate, by reference, all portions of the Federal Public Notification Rule into Rule 62-560.410, F.A.C.	None	No

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62-560.410	Public Notification - Primary Standards	Rule Amendment	Update Rule	The Department will delete most of this rule and will incorporate the Federal Public Notification Rule by reference into this rule so all State public notification requirements are completely consistent with the Federal Public Notification Rule.	The current rule establishes State requirements for public water systems to give public notification for all violations of primary drinking water standards and for certain other situations. These State requirements generally are consistent with the Federal Public Notification Rule except that they are more stringent regarding the timing of public notification for monitoring violations.	The Department will delete most of this rule and will incorporate the Federal Public Notification Rule by reference into this rule.	None	No
62-560.430	Public Notification - Secondary Standards	Rule Repeal	Other	The Department will incorporate, by reference, all portions of the Federal Public Notification Rule into Rule 62-560.410, F.A.C.	The current rule establishes State requirements for public water systems to give public notification for exceedance of the secondary maximum contaminant level for fluoride. These State requirements generally are consistent with the Federal Public Notification Rule but need clarification.	The Department will repeal this rule and incorporate, by reference, all portions of the Federal Public Notification Rule into Rule 62-560.410, F.A.C.	None	No
62-560.440	Public Notification for Unregulated Contaminants	Rule Repeal	Other	The Department will incorporate, by reference, all portions of the Federal Public Notification Rule into Rule 62-560.410, F.A.C.	The current rule establishes State requirements for public water systems to give public notification of the availability of unregulated contaminant monitoring results. These State requirements generally are consistent with the Federal Public Notification Rule except that they are more stringent regarding the timing of the public notification.	The Department will repeal this rule and incorporate, by reference, all portions of the Federal Public Notification Rule into Rule 62-560.410, F.A.C.	None	No

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62-600.100	Scope, Intent, Purpose, and Applicability	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1996.	Establishes the purpose of Chapter 62-600, F.A.C., and what types of domestic wastewater facilities the Chapter applies to.	Clarify rule and revise for consistency with more recently adopted Department rules. Repeal (1)-(4), (6), and (9) which are redundant to other State regulations.	None	No
62-600.120	Exemptions	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1996.	Establishes exemptions for certain domestic wastewater facilities from the requirements of Chapter 62-600, F.A.C.	Clarify rule and revise for consistency with more recently adopted Department rules and Section 381.0065, F.S. Repeal (2); Chapter 62-600, F.A.C., is not applicable to collection systems.	None	No
62-600.200	Definitions	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1996.	Defines terms used in Chapter 62-600, F.A.C.	Repeal definitions which repeat statutes or are not used in Chapter 62-600, F.A.C. Clarify and revise other definitions for consistency with more recently adopted Department rules. Add definitions associated with moving Chapter 62-601 into Chapter 62-600, F.A.C.	None	No
62-600.300	General Technical Guidance and Related Rules	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1996.	Incorporates technical references and identifies regulations that may be applicable to domestic wastewater facility projects.	Clarify rule and revise for consistency with more recently adopted Department rules. Repeal (6) which is informational only.	None	No
62-600.400	Design Requirements	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1996.	Establishes design requirements for domestic wastewater facilities.	Clarify rule and revise for consistency with more recently adopted Department rules.	None	No

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62-600.405	Planning for Wastewater Facilities Expansion	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1991.	Establishes requirements for the timely planning, design, and construction of domestic wastewater facilities.	Clarify rule and revise for consistency with more recently adopted Department rules.	None	No
62-600.410	Operation and Maintenance Requirements	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1996.	Establishes operation and maintenance requirements for domestic wastewater facilities.	Clarify rule and revise for consistency with more recently adopted Department rules. Repeal (2)-(4), (9), and (10) which are not needed and/or are redundant to other State regulations.	None	No
62-600.420	Minimum Treatment Standards - Technology Based Effluent Limitations (TBELs)	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1993.	Establishes the criteria for the minimum treatment standards (technology based effluent limitations) for domestic wastewater facilities and identifies regulations that require additional levels of treatment.	Clarify rule and revise for consistency with more recently adopted Department rules.	None	No
62-600.430	Additional Treatment - Water Quality-Based Effluent Limitations (WQBELs)	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1991.	Establishes how to determine water quality based effluent limitations for domestic wastewater facilities.	Clarify rule and revise for consistency with more recently adopted Department rules.	None	No
62-600.440	Disinfection - Design and Operational Criteria	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1996.	Establishes design and operational criteria for low, basic, intermediate and high-level disinfection at domestic wastewater facilities.	Clarify rule and revise for consistency with more recently adopted Department rules.	None	No
62-600.445	pH - Standards and Operational Criteria	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1991.	Establishes pH standards and operational criteria for domestic wastewater facilities.	Clarify rule and revise for consistency with more recently adopted Department rules.	None	No
62-600.500	General	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1993.	Establishes minimum treatment requirements for domestic wastewater facilities and where the requirements must be met.	Clarify rule and revise for consistency with more recently adopted Department rules.	None	No

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62-600.510	Discharge to Surface Waters (Excluding Ocean Outfalls)	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1993.	Establishes treatment requirements for domestic wastewater facilities discharging to surface waters, excluding ocean outfalls.	Clarify rule and revise for consistency with more recently adopted Department rules. Repeal (2) and (3) which have been superseded by Part V of Chapter 62-610, F.A.C.	None	No
62-600.520	Discharge to Surface Waters - Ocean Outfalls	Rule Amendment	Statutory Mandate	Adoption of the July 1, 2012 federal enterococci criteria is necessary to comply with the requirements of section 303(i)(1)(A) of the Clean Water Act and implement the state National Pollutant Discharge Elimination System (NPDES) Program established under Section 403.0885, F.S.	Establishes treatment requirements for domestic wastewater facilities discharging to ocean outfalls.	Adopt federal enterococci criteria for discharges to coastal recreation waters.	None	No
62-600.520	Discharge to Surface Waters - Ocean Outfalls	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1991.	Establishes treatment requirements for domestic wastewater facilities discharging to ocean outfalls.	Clarify rule and revise for consistency with ocean outfall legislation. Repeal (3)-(5) which have been superseded by ocean outfall legislation and/or are redundant to other State regulations.	None	No
62-600.530	Reuse of Reclaimed Water and Land Application	Rule Repeal	Other	Requirements of this rule are currently addressed in Chapters 62-610 and 62-650, F.A.C.	Establishes treatment requirements for domestic wastewater facilities discharging to reuse and land application systems.	Repeal rule.	None	No

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62-600.540	Ground Water Disposal by Underground Injection	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1993.	Establishes treatment requirements for domestic wastewater facilities discharging to underground injection wells.	Clarify rule and revise for consistency with more recently adopted Department rules. Repeal (2) and (3) which have been superseded by Part V of Chapter 62-610, F.A.C. Repeal (5) which is no longer used.	None	No
62-600.550	Wastewater Management Requirements for the Wekiva Study Area	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 2006.	Establishes treatment requirements for domestic wastewater facilities discharging in the Wekiva Study Area.	Clarify rule and revise for consistency with more recently adopted Department rules. Repeal (1) which is informational only.	None	No
62-600.650	General	New Rule	Other	Consolidate general monitoring requirements for domestic wastewater facilities into one rule. With this consolidation, repeal of entire Chapter 62-601, F.A.C., is recommended. Identified for update as part of Department rule review.	Establishes general monitoring and reporting requirements for domestic wastewater facilities.	Move general monitoring requirements from Rules 62-601.500(1) and (5); 62-600.300(6); and 62-600.740(2)(e) and (f), F.A.C., into one rule and clarify when monitoring requirements are effective.	None	No
62-600.660	Treatment Facility Monitoring	New Rule	Other	Consolidate domestic wastewater treatment facility monitoring requirements into one rule. With this consolidation, repeal of entire Chapter 62-601, F.A.C., is recommended. Identified for update as part of Department rule review.	Establishes monitoring requirements for domestic wastewater treatment facilities.	Move 62-601.500(2), (3), (4) and (6); 62-601.300(1) and (4); and 62-600.740(1), F.A.C., into one rule and clarify current requirements.	None	No

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62-600.670	Ground Water Monitoring	New Rule	Other	Consolidate ground water monitoring requirements specific to domestic wastewater facilities into one rule. With this consolidation, repeal of entire Chapter 62-601, F.A.C., is recommended. Identified for update as part of Department rule review.	Establishes ground water monitoring requirements for domestic wastewater treatment facilities that discharge to ground waters.	Move Rules 62-601.700(1) through (5), F.A.C., into one rule and clarify current requirements.	None	No
62-600.680	Reporting	New Rule	Other	Consolidate general reporting requirements for domestic wastewater facilities into one rule. With this consolidation, repeal of entire Chapter 62-601, F.A.C., is recommended. Identified for update as part of Department rule review	Establishes general monitoring and reporting requirements for domestic wastewater facilities.	Move Rules 62-601.300(1)(a) and (4), F.A.C., into one rule and clarify current reporting requirements.	None	No
62-600.700	General	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1996.	Establishes general permitting requirements for domestic wastewater facilities.	Clarify rule and revise for consistency with more recently adopted Department rules. Repeal (1) which is redundant to other State regulations.	None	No
62-600.720	Operation and Maintenance Manual	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1996.	Establishes requirements for domestic wastewater facility operation and maintenance manuals.	Update to clarify rule and revise for consistency with more recently adopted Department rules.	None	No

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62-600.735	Operation and Maintenance Performance Report	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1996.	Establishes requirements for domestic wastewater facilities to submit operation and maintenance performance reports.	Clarify rule and revise for consistency with more recently adopted Department rules.	None	No
62-600.740	Reporting, Compliance, and Enforcement	Rule Amendment	Update Rule	Identified for update as part of Department rule review; not updated since 1996.	Establishes reporting, compliance, and enforcement requirements for domestic wastewater facilities.	Clarify rule and revise for consistency with more recently adopted Department rules.	None	No
62-601.100	Scope, Intent, Purpose, and Applicability	Rule Repeal	Other	Delete rule which is not needed and/or redundant to other State regulations. Identified for update as part of Department rule review	Establishes the purpose of Chapter 62-601, F.A.C., and what types of domestic wastewater facilities the Chapter applies to.	Repeal rule.	None	No
62-601.200	Definitions	Rule Repeal	Other	Delete definitions which repeat statutes or are not used in Chapter 62-601, F.A.C. Move definitions associated with moving Chapter 62-601 into Chapter 62-600, F.A.C., to simplify and eliminate duplicity. Identified for update as part of Department rule review.	Defines terms used in Chapter 62-601, F.A.C.	Repeal rule.	None	No

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62-601.300	General Requirements	Rule Repeal	Other	Delete (2),(3), and (5) which are not used and/or are redundant to other State regulations. Transfer revised portions of Rule 62-601.300, F.A.C., into Chapter 62-600, F.A.C., to simplify and eliminate duplicity. Identified for update as part of Department rule review.	Establishes general requirements for domestic wastewater treatment plant monitoring.	Repeal rule.	None	No
62-601.500	Sampling Schedules, Locations, and Methodology	Rule Repeal	Other	Transfer revised portions of Rule 62-601.500, F.A.C., into Chapter 62-600, F.A.C., to simplify and eliminate duplicity. Identified for update as part of Department rule review.	Establishes sampling schedules, monitoring locations, and monitoring methods for domestic wastewater treatment plants.	Repeal rule.	None	No
62-601.700	Ground Water Monitoring	Rule Repeal	Other	Transfer revised portions of Rule 62-601.700, F.A.C., into Chapter 62-600, F.A.C., to simplify and eliminate duplicity. Identified for update as part of Department rule review.	Establishes ground water monitoring requirements for domestic wastewater treatment facilities.	Repeal rule.	None	No
62-602.200	Definitions	Rule Amendment	Update Rule	N/A	Definitions section of the rule.	Adding "High School Diploma" definition. This is needed to better define what is acceptable to the program and to help deter the use of diploma mills.	None	No

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62-602.230	Approval of Residence or Correspondence Courses	Rule Amendment	Update Rule	N/A	Identifies procedures for approving training courses for operator examinations.	Update rule to better specify the process for approving training courses.	None	No
62-602.250	Criteria for Determining Eligible Experience	Rule Amendment	Update Rule	N/A	Specifies what type of experience may be used in order to obtain licensure as a water or wastewater treatment plant operator or a water distribution system operator.	Update rule to better define the types of experience that can be used in order to obtain a license.	None	No
62-602.300	Qualification for Operator Licensure	Rule Amendment	Update Rule	N/A	Outlines the qualification for licensure in order to obtain licensure as a water or wastewater treatment plant operator or a water distribution system operator.	Update rule to better define the term "3 months" by outlining a set number of hours. Change grade expiration date from 4 years to 5 years.	None	No
62-602.410	Applications for Examination	Rule Amendment	Update Rule	N/A	Outlines what is required to be on an examination application	Reduce the number of photographs needed from 2 to 1 for examination. Add language to outline new on-line application process for examinations.	None	No
62-602.420	Applications for Licensure	Rule Amendment	Update Rule	N/A	Outlines what is required to be on a licensure application	Update an incorrect rule reference in this section.	None	No
62-602.430	Application Processing for Examinations and Licensure	Rule Amendment	Update Rule	N/A	Outlines application processing procedures for examination and licensure.	Update rule to reflect new computer based examination process in addition to old paper and pencil application process.	None	No
62-602.450	Notification to Applicants for Examinations	Rule Amendment	Update Rule	N/A	Outlines the notification process for eligible and ineligible applicants.	Update rule to reflect new computer based examination process in addition to old paper and pencil application process.	None	No

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62-602.500	Examination Administration	Rule Amendment	Update Rule	N/A	Outlines the process for administering an examination.	Update rule to reflect new computer based examination process in addition to old paper and pencil application process.	None	No
62-602.530	Conduct at Test Site and During Reviews	Rule Amendment	Update Rule	N/A	Identifies unacceptable conduct at examination sites.	Modify rule (1) in this rule to include language that denies application submittal for 2 years. This is consistent with (2) in the rule.	None	No
62-602.550	Grading of Examinations and Grade Notification	Rule Amendment	Update Rule	N/A	Outlines grading of examinations.	Update rule to reflect new computer based examination process in addition to old paper and pencil application process.	None	No
62-602.600	Fees for Operator Examinations and Licensure	Rule Amendment	Update Rule	N/A	Establishes fees for examinations, licensure, renewal and duplicate licenses.	Modify fee structure.	None	No
62-602.650	Duties of Operators	Rule Amendment	Update Rule	N/A	Outlines the duties of operators.	Update the duties of operators	None	No
62-602.660	Technical Manuals	Rule Amendment	Update Rule	N/A	Identifies acceptable technical manuals.	Updates newest editions and revision dates to references.	None	No
62-602.700	Operator Licensing	Rule Amendment	Update Rule	N/A	Establishes how licenses will be issued in regards to dates within the licensure cycle.	Update rule to include language that address the process for a licensee to downgrade their license.	None	No
62-602.710	Renewal of Operator Licenses	Rule Amendment	Update Rule	N/A	Outlines the requirements for licensure renewal	Update rule wording like "notices" to "notifications", remove reference to social security numbers and add language to describe the online renewal process.	None	No
62-602.750	Denial of Application or Renewal of Licenses	Rule Amendment	Update Rule	N/A	Outlines the grounds for denial of an application for exam, license or renewal.	Add examinations to this rule and outline unresolved enforcement actions as a reason for denial.	None	No

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62-602.800	Grounds for Disciplinary Guidelines	Rule Amendment	Update Rule	N/A	Established the grounds for taking discipline against an operator.	Add "examinations" to (5)	None	No
62-602.850	Disciplinary Guidelines	Rule Amendment	Update Rule	N/A	Establishes the penalties to be levied against operators.	Change (4) to specify any type or level of examination or licensure.	None	No
62-602.870	Suspension and Revocation of Operator License	Rule Amendment	Update Rule	N/A	Outlines grounds to suspend or revoke a license.	Add "examinations" to (1)(a) and (2)(a)	None	No
62-602.880	Consecutive Public Water System Operator Licenses	Rule Repeal	Update Rule	N/A	Rule to be repealed	Rule to be repealed. We no longer issue Consecutive System licenses.	None	No
62-602.900	Forms for the Operator Certification Program	Rule Amendment	Update Rule	N/A	Contains the forms and form numbers used for the program.	Modify forms and revision dates.	None	No
62-701.220	General Applicability	Rule Amendment	Technical Change	(2)(g) Correct a rule reference that had changed in an exemption for managing material generated from construction and maintenance of roads. (2)(h)-(i) Adding language to allow the beneficial use of waste-to-energy ash in accordance with the authority allowed in Section 403.7045(5), F.S. (6) Correct a reference to five year permits in accordance with the authority allowed in Section 403.707(3)(b), F.S.	(2)(g) Rule addresses special requirements for solid waste facilities including facilities and wastes that are exempt from solid waste regulation. (2)(h)-(i) Rule addresses special requirements for solid waste facilities including facilities and wastes that are exempt from solid waste regulation. (6) Rule addresses special requirements for solid waste facilities including facilities and wastes that are exempt from solid waste regulation.	Paragraph (2)(g) corrects the reference that addresses the statutory definition of routine maintenance of roads from Sections 334.03(24), F.S. to 334.03(23), F.S. Paragraphs (2)(h) and (i) need to be added to allow certain uses of ash residue and bottom ash in applications that will not result in a significant threat to public health or violate standards or criteria. Subsection (6) needs to be updated to make it clear the actual duration of the permit is intended, rather than limiting it to a five-year permit duration.	None	Yes

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62-701.315	Permit Fees for Solid Waste Management Facilities	Rule Amendment	Statutory Mandate	Updating permit fees for inflation every five years in accordance with the requirements in Section 403.087(6), F.S.	Rule addresses fees for construction, operation and closure of solid waste management facilities and other administrative processes associated with them.	All the fees in this rule are increased for inflation unless they exceed the statutory caps set by the statute. The method for calculating the increase was adopted in Rule 62-4.050(4), F.A.C.	SERC	Yes
62-701.320	Solid Waste Management Facility Permit Requirements, General	Rule Amendment	Statutory Mandate	(5)(a) Clarifying that only one electronic copy of a permit application needs to be submitted to the Department in accordance with the authority allowed in Section 403.061(43), F.S. (13)(d)4 Correcting an error in a facility name. (17) Correct a rule reference that had changed.	(5)(a) This rule addresses the general requirements for solid waste permit applications and requirements that apply to all permitted solid waste facilities. (13)(d)4 This rule addresses the general requirements for solid waste permit applications and requirements that apply to all permitted solid waste facilities. (17) This rule addresses the general requirements for solid waste permit applications and requirements that apply to all permitted solid waste facilities.	Paragraph (5)(a) needs to be changed to be consistent with the Department's move to a paperless process for permitting. In subparagraph (13)(d)4, Land Clearing Debris facilities are now called Yard Trash Disposal Facilities and the name needs to be corrected to be consistent with the rule change that was made in 8/12/2012. Subsection (17) needs to be updated to correct a rule reference that was changed on 08/12/2012 from subsections 62-701.510(7) to 62-701.510(6), F.A.C.	None	No
62-701.400	Landfill Construction Requirements	Rule Amendment	Technical Change	Add language to evaluate excessive leakage the landfill leakage detection system.	Rule addresses the requirements for constructing landfill liner systems.	Subparagraph (3)(c)3 needs to be added to have excessive leaks into the leak detection system for double-lined landfills evaluated and repaired.	SERC	Yes

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62-701.500	Landfill Operation Requirements	Rule Amendment	Technical Change	Remove the requirement for leachate testing.	This rule addresses general operation requirements for landfills.	Paragraph (8)(a) has the old requirement for testing of leachate quality that was removed from the Chapter in 8/12/2012 and this subsection was not updated.	None	No
62-701.510	Water Quality Monitoring Requirements	Rule Amendment	Technical Change	Remove the requirement for leachate testing.	This rule addresses the requirements for water quality monitoring at solid waste facilities.	Paragraphs (2)(a) and (2)(b) and subparagraph (6)(a)1 include leachate testing that was removed from the Chapter in 8/12/2012 and these parts of the rule were not updated.	None	No
62-701.620	Long-Term Care	Rule Amendment	Technical Change	Modifies the requirements for closed landfills in long-term care.	Describes the long-term care requirements for landfills.	Subsection (1) is revised to add the requirement for closed landfills to maintain the leachate collection system and monitor volumes of leachate during the long-term care period.	SERC	No

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62-701.630	Financial Assurance	Rule Amendment	Technical Change	<p>(2)(b) Clarifies the time period when financial assurance must be maintained by the facility.</p> <p>(3) Clarifications on when the 60-day period for obtaining financial assurance begins and other reformatting changes for clarity.</p> <p>(4)(c)(4) Clarifications on closure cost adjustments for new disposal units.</p> <p>(6)(a) Alternate proof of financial assurance.</p> <p>(6)(b)2 Define the use of phrases in the rule.</p> <p>(6)(b)3 Clarify use of financial assurance funds.</p> <p>(6)(b)4 Clarify payment times for costs of closure.</p>	<p>(2)(b) Addresses financial assurance requirements for closure, long-term care and corrective action at permitted solid waste management facilities.</p> <p>(3) Addresses financial assurance requirements for closure, long-term care and corrective action at permitted solid waste management facilities.</p> <p>(4)(c)(4) Addresses financial assurance requirements for closure, long-term care and corrective action at permitted solid waste management facilities.</p> <p>(6)(a) Addresses financial assurance requirements for closure, long-term care and corrective action at permitted solid waste management facilities.</p> <p>(6)(b)2 Addresses financial assurance requirements for closure, long-term care and corrective action at permitted solid waste management facilities.</p> <p>(6)(b)3 Addresses financial assurance requirements for closure, long-term care and corrective action at permitted solid waste management facilities.</p> <p>(6)(b)4 Addresses financial assurance requirements for closure, long-term care and corrective action at permitted solid waste management facilities.</p>	<p>Paragraph (2)(b) is modified to clarify that financial assurance must use approved current dollar values and that it must be maintained throughout the design period including corrective action. Subsection (3) clarifies that the 60-day period for obtaining financial assurance before receiving waste at a disposal unit begins when the cost estimate is approved.</p> <p>Subparagraph (4)(c)(4) is added to clarify how cost adjustments for closure are to be managed for disposal units before the initial receipt of wastes.</p> <p>Subsection (6)(a) is clarified to ensure financial institutions use their legal entity name on financial assurance forms.</p> <p>Subparagraph (6)(b)2. is updated to clarify the meanings of several phrases used in 40 CFR Part 264.</p> <p>Subparagraph (6)(b)3. is added to clarify that financial assurance funds can be used for closing, long-term care, and corrective action.</p> <p>Subparagraph (6)(b)4 is added to ensure timely payment or reimbursements by financial institutions for closure costs.</p>	None	No

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62-701.630	Financial Assurance	Rule Amendment	Statutory Mandate	Update the year for the federal rules adopted by reference in the Chapter.	Addresses financial assurance requirements for closure, long-term care and corrective action at permitted solid waste management facilities.	Subsection (6)(b) is updated to reference the 2012 version of 40 CFR Part 264 rather than the 2010 version.	None	No
62-701.630	Financial Assurance	Rule Amendment	Technical Change	Clarifies when financial assurance can continue to be required.	Addresses financial assurance requirements for closure, long-term care and corrective action at permitted solid waste management facilities.	Paragraph (10) is revised to ensure that financial assurance will continue if long-term care is extended because of ground water or gas migration problems at a facility.	SERC	No
62-701.710	Waste Processing Facilities	Rule Amendment	Technical Change	Provides relief from leachate controls to waste processing facilities that process Class III wastes with certain conditions to protect for the lack of leachate control. Various updates to improve consistency and clarity.	Addresses requirements for construction, operation and closure of waste processing facilities.	Subparagraph (1)(d)3 is added to allow facilities that process only Class III wastes be exempt from leachate controls if the waste is received under roof, on an impervious surface, and all areas where waste is stored or processed is covered with a ground water monitoring plan. Subsection (7) on financial assurance for waste processing facilities needs a few updates and language changes to improve consistency and clarity.	None	No
62-701.730	Construction and Demolition Debris Disposal and Recycling	Rule Amendment	Technical Change	Clarifies that the summary ground water report every 2.5 years is required.	Addresses requirements for properly operating and closing C&D debris disposal facilities.	New subsection (8) has additional language making it clear that the ground water technical reports every 2.5 years is required for C&D debris sites.	SERC	Yes

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62-701.803	General Permit for Off-site Disposal of Yard Trash	Rule Amendment	Statutory Mandate	Limiting the permit duration to five years may not be needed for all yard trash disposal facilities. Authority for flexibility is provided in Section 403.707(3)(b), F.S.	Addresses requirements for General Permit notification, operation and closure of yard trash disposal facilities.	Subsection (11) limiting the duration of this general permit to five years is no longer accurate due to changes in the statutes in 2012 and should be deleted. The duration of the permits for these facilities could vary from five to ten years.	None	No
62-701.900	Forms	Rule Amendment	Technical Change	Need to update some forms and need a new form for economic feasibility notifications.	Rule lists the forms that are used for solid waste facilities.	Some of the forms listed need to be updated to reflect one electronic copy is needed rather than four paper copies. There are minor technical corrections needed for other forms too. Subsection (26) needs to be added for a new form on certification of economic feasibility to process C&D prior to disposal.	None	No
62-730.020	Definitions	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Adopts by reference and clarifies the definitions contained in 40 Code of Federal Regulation (CFR) 260.10; defines other words used in Chapter 62-730, F.A.C.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.021	References, Variances and Case-by-Case Regulations	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Adopts by reference and clarifies the sections of 40 CFR Part 260 related to rule variances.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No

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62-730.030	Identification of Hazardous Waste	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Adopts by reference and clarifies 40 CFR Part 261 for identification and listing of hazardous waste.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.150	General	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Contains notification and reporting requirements for generators, transporters, and owners and operators of hazardous waste treatment, storage, and disposal facilities.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.160	Standards Applicable to Generators of Hazardous Waste	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Adopts by reference and clarifies 40 CFR Part 262 containing standards for generators of hazardous waste.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.161	Emergency Identification Numbers	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Provides hazardous waste generators with requirements and procedures for applying for an emergency EPA/DEP I.D. number.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No

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62-730.170	Standards Applicable to Transporters of Hazardous Waste	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Adopts by reference and clarifies 40 CFR Part 263 containing standards for transporters of hazardous waste; includes requirements and forms for demonstrating financial responsibility.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.171	Transfer Facilities	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Provides requirements for storing hazardous waste at transfer facilities, for notifying the Department, and for closure of transfer facilities.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.180	Standards Applicable to Owners and Operators of Hazardous Waste Treatment, Storage, and Disposal Facilities	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Adopts by reference and clarifies 40 CFR Parts 264 and 265 containing standards for owners and operators of hazardous waste treatment, storage, and disposal facilities, including financial assurance requirements.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.181	Standards for the Management of Specific Hazardous Wastes and Specific Types of Hazardous Waste Management Facilities	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Adopts by reference and clarifies 40 CFR Part 266 containing standards for the management of specific hazardous wastes and specific types of hazardous waste management facilities.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No

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62-730.182	Criteria to Determine Whether Changes Constitute a "Substantial Modification" at Certain Existing Hazardous Waste Facilities That Are Otherwise Exempt From Statutory Location Standards	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Contains design and management standards for certain permitted transfer facilities undergoing a change that is expected to increase the potential impact from a release of hazardous waste from the facility.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.183	Land Disposal Restrictions	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Adopts by reference and clarifies 40 CFR Part 268 containing restrictions on land disposal of hazardous wastes.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.185	Standards for Universal Waste Management	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Adopts by reference and clarifies 40 CFR Part 273 containing standards for management of universal wastes (batteries, pesticides, mercury-containing equipment, lamps, household and conditionally exempt small quantity generator waste).	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.186	Universal Pharmaceutical Waste	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Contains requirements for management of hazardous waste pharmaceuticals while they are managed in Florida.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No

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62-730.200	Introduction, Scope and Procedures for Decision Making	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Contains the requirements and procedures for the issuance, approval, denial, renewal, modification, and revocation of any permit, plan, or other authorization required by law from the Department for a hazardous waste facility.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.210	Definitions	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Contains additional definitions of terms used in this rule chapter.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.220	Applications for Permits and Other Authorizations	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Adopts by reference and clarifies certain sections of 40 CFR Part 270 containing requirements for applications for hazardous waste permits and adopts the required forms.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.225	Requirements for Remedial Activities	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Contains the risk based corrective actions authorized by statute and rule that apply to remedial activities at hazardous waste facilities.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No

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62-730.226	Financial Assurance for Remedial Activities	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Contains the financial assurance requirements for remedial activities.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.240	Operation Permits	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Contains the requirements for applying for a permit for operation of a hazardous waste facility and for closure of the facility.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.250	Construction Permits	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Contains the requirements for applying for a permit to begin construction or major modification of any unit at a hazardous waste facility.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.260	Closure Permits	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Contains the requirements for applying for and receiving a hazardous waste permit that includes conditions for remedial activities.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No

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62-730.265	Clean Closure Plans at Unpermitted Facilities and Subpart H Remedial Action Plans.	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Contains the requirements for an alternate enforceable document to perform remedial activities at unpermitted hazardous waste facilities.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.270	Exemptions	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Lists the exemptions from a hazardous waste permit.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.290	Permit Modification	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Contains the requirements for new or additional permit conditions, and transfer of a permit or other authorizations.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.291	Permit Renewal.	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Contains the requirements for renewal of a hazardous waste permit.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No

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62-730.292	Public Notice for Hazardous Waste Permits and Other Authorizations.	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Contains the public notice requirements for a permit application or renewal.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.293	Fees for Hazardous Waste Permits and Other Authorizations.	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Lists the fees required for various types of hazardous waste permits.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.320	Emergency Detonation or Thermal Treatment of Certain Hazardous Waste	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Contains the requirements for emergency detonation or treatment of explosives or munitions waste.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	None	No
62-730.900	Forms	Rule Amendment	Update Rule	Annual adoption of federal rules via our Federal Fast Track procedure that is required to maintain consistency with the Resource Conservation and Recovery Act.	Lists the forms by title and number that are adopted in this rule chapter and where they are adopted.	Specific rules to be amended within the chapter are unknown until after July 1 when federal rules have been passed for states to adopt.	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	Economic Impact	Highly Technical or Complicated
62-761.100	Underground Storage Tank Systems - Intent	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Clarifying existing language.	None	No
62-761.200	Underground Storage Tank Systems - Definitions	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Clarifying definitions and eliminating definitions repeated from statute.	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	Economic Impact	Highly Technical or Complicated
62-761.210	Underground Storage Tank Systems - Reference Standards	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Updates requirements to meet industry standards.	None	No
62-761.300	Underground Storage Tank Systems - Applicability	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Clarifying certain requirements.	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	Economic Impact	Highly Technical or Complicated
62-761.350	Underground Storage Tank Systems - Operator Training and Certification	New Rule	Statutory Mandate	Required by the federal Energy Policy Act of 2005 (Pub. L. 109-58). This rule will require at least one UST operator on duty at a UST facility obtain basic training on the operation & maintenance of USTs, facility owners will have 6 months to designate the operators and complete the training. Re-training must be conducted every 3 years.	Adopting rules to implement provisions relating to the federal UST program.	Establishes new training guidelines for three distinct classes of operators who operate and maintain regulated underground storage tank systems. This rule will require at least one UST operator on duty at a UST facility obtain basic training on the operation & maintenance of USTs such training will be offered for free & facility owners will have 6 months to designate the operators and complete the training. Re-training must be conducted every 3 years.	None	No
62-761.350	Underground Storage Tank Systems - Operator Training and Certification	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Clarifying requirements associated with Rule changes in the Chapter.	None	No

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62-761.400	Underground Storage Tank Systems - Registration	Rule Amendment	Statutory Mandate	Required by the federal Energy Policy Act of 2005 (Pub. L. 109-58). This rule will allow the FDEP to revoke an FDEP issued UST registration placard if the facility has provided the facility owner written notice of certain major UST rule violations. If the FDEP revokes the registration placard then pursuant to s. 376.3077, F.S., facility may not receive fuel.	Adopting rules to implement provisions relating to the federal UST program.	Provides department the ability prohibit delivery of regulated substances to a non-compliant facility, specifically: <ul style="list-style-type: none"> • does not have secondary containment, • does not have a method of release detection, • does not have adequate corrosion protection in an internally lined tank, • is a single-walled tank that was taken out of service and not closed within a certain period of time depending upon the level of corrosion protection, • is an unmaintained storage tank system which has been out-of-service for more than two years of it being out-of-service or ten years if the system is secondarily contained, or • has caused a discharge and the system cannot be repaired. 	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	Economic Impact	Highly Technical or Complicated
62-761.400	Underground Storage Tank Systems - Registration	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Provides electronic means to register and moving Financial Responsibility requirements to separate rule.	None	No
62-761.410	Underground Storage Tank Systems - Notification	New Rule	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Moves language from Rules 62-761.450 and 62-761.820, F.A.C.	None	No

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62-761.420	Underground Storage Tank Systems - Financial Responsibility	New Rule	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Moves language from Rule 62-761.400, F.A.C. (Registration)	None	No
62-761.430	Underground Storage Tank Systems - Incidents	New Rule	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Moves language from Rule 62-761.820, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-761.440	Underground Storage Tank Systems - Discharges	New Rule	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Moves language from 62-761.820 F.A.C.	None	No
62-761.450	Underground Storage Tank Systems - Notification and Reporting	Rule Repeal	Technical Change	Removes confusing language and procedures.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Clarifies and moves language to new Rules 62-761.410 and 62-761.430, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-761.500	Underground Storage Tank Systems - Storage Tank Systems Requirements	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Updates rule eliminating Rule 62-761.510, F.A.C.	None	No
62-761.510	Underground Storage Tank Systems - Performance Standards for Category -A and Category-B Storage Tank Systems	Rule Repeal	Technical Change	Removes outdated language.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Eliminates Rule 62-761.510, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-761.600	Underground Storage Tank Systems - Release Detection Requirements	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Clarifying certain requirements.	None	No
62-761.610	Underground Storage Tank Systems - Release Detection Methods	Rule Repeal	Technical Change	Language relocated to Rule 62-761.600, F.A.C. for clarity and ease of use by industry.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Language relocated to Rule 62-761.600, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-761.640	Underground Storage Tank Systems - Performance Standards for Release Detection Methods	Rule Repeal	Technical Change	Language relocated to Rule 62-761.600, F.A.C. for clarity and ease of use by industry.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Language relocated to Rule 62-761.600, F.A.C.	None	No
62-761.700	Underground Storage Tank Systems - Repairs, Operation and Maintenance	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Clarifying certain requirements.	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	Economic Impact	Highly Technical or Complicated
62-761.710	Underground Storage Tank Systems - Recordkeeping	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Clarifying certain requirements.	None	No
62-761.800	Underground Storage Tank Systems - Out-of-Service and Closure Requirements	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Clarifying certain requirements.	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	Economic Impact	Highly Technical or Complicated
62-761.850	Underground Storage Tank Systems - Alternate Procedures and Equipment Registration	Rule Amendment	Technical Change	Clarification of existing rule language, eliminating certain regulatory oversight and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Clarification of existing rule language, eliminating certain regulatory oversight.	None	No
62-761.900	Underground Storage Tank Systems - Storage Tank Forms	Rule Amendment	Technical Change	Updating forms.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for underground storage tank systems having individual storage tank capacities greater than 110 gallons.	Eliminates three existing forms and adding one form.	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	Economic Impact	Highly Technical or Complicated
62-762.101	Underground Storage Tank Systems - Intent	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Clarifying existing language.	None	No
62-762.201	Aboveground Storage Tank Systems - Definitions	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Clarifying definitions and eliminating definitions repeated from statute.	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	Economic Impact	Highly Technical or Complicated
62-762.211	Aboveground Storage Tank Systems - Reference Standards	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Updates requirements to meet industry standards.	None	No
62-762.301	Aboveground Storage Tank Systems - Applicability	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Clarifying certain requirements.	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	Economic Impact	Highly Technical or Complicated
62-762.401	Aboveground Storage Tank Systems - Registration	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Provides electronic means to register and moving Financial Responsibility requirements to separate rule.	None	No
62-762.411	Aboveground Storage Tank Systems - Notification	New Rule	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Moves language from Rules 62-762.451 and 62-762.821, F.A.C.	None	No

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62-762.421	Aboveground Storage Tank Systems - Financial Responsibility	New Rule	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Moves language from Rule 62-762.401, F.A.C. (Registration)	None	No
62-762.431	Aboveground Storage Tank Systems - Incidents	New Rule	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Moves language from Rule 62-762.821, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-762.441	Aboveground Storage Tank Systems - Discharges	New Rule	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Moves language from Rule 62-762.821, F.A.C.	None	No
62-762.451	Aboveground ground Storage Tank Systems - Notification and Reporting	Rule Repeal	Technical Change	Removes confusing language and procedures.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Clarifies and moves language to new Rules 62-762.411 and 62-762.431, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-762.501	Aboveground ground Storage Tank Systems - Storage Tank Systems Requirements	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Updates rule eliminating Rule 62-762.511, F.A.C.	None	No
62-762.511	Aboveground ground Storage Tank Systems - Performance Standards for Category -A and Category-B Storage Tank Systems	Rule Repeal	Technical Change	Removes outdated language.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Updates rule eliminating Rule 62-762.511, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-762.601	Aboveground ground Storage Tank Systems - Release Detection Requirements	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Clarifying certain requirements.	None	No
62-762.611	Aboveground ground Storage Tank Systems - Release Detection Methods	Rule Repeal	Technical Change	Language relocated to Rule 62-762.601, F.A.C., for clarity and ease of use by industry.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Language relocated to Rule 62-762.601, F.A.C.	None	No

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62-762.641	Aboveground Storage Tank Systems - Performance Standards for Release Detection Methods	Rule Repeal	Technical Change	Language relocated to Rule 62-762.601, F.A.C., for clarity and ease of use by industry.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Language relocated to Rule 62-762.601, F.A.C.	None	No
62-762.701	Aboveground Storage Tank Systems - Repairs, Operation and Maintenance	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Clarifying certain requirements.	None	No

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62-762.711	Aboveground Storage Tank Systems - Recordkeeping	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Clarifying certain requirements.	None	No
62-762.801	Aboveground Storage Tank Systems - Out-of-Service and Closure Requirements	Rule Amendment	Technical Change	Clarification of existing rule language and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Clarifying certain requirements.	None	No

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62-762.851	Aboveground Storage Tank Systems - Alternate Procedures and Equipment Registration	Rule Amendment	Technical Change	Clarification of existing rule language, eliminating unnecessary regulatory oversight and conformance to JAPC guidelines.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Clarification of existing rule language, eliminating unnecessary regulatory oversight.	None	No
62-762.901	Aboveground Storage Tank Systems - Storage Tank Forms	Rule Amendment	Technical Change	Updating forms.	Provide standards for the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances, and to minimize the occurrence and environmental risks of releases and discharges. This Chapter provides standards for aboveground storage tank systems having individual storage tank capacities greater than 550 gallons.	Eliminates two existing forms and adding one form.	None	No

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62-771.100	Introduction, Scope and Definitions	Rule Amendment	Update Rule	Senate Bill 1500 and 1502, Sec 29 place restrictions on Inland Protection Trust Fund Specific Appropriation 1668 and directs the Department to improve the effectiveness and efficiency of the Petroleum Rehabilitation Program before full funding is released.	Rule provides the scope, purpose and definitions for Ch 62-771 that provides the priority ranking system for petroleum contaminated sites.	Clarify site selection and cleanup criteria as authorized by Section 376.3071(5), FS. Move definitions section.	None	No
62-771.201	Definitions (NEW)	New Rule	Update Rule	Senate Bill 1500 and 1502, Sec 29 place restrictions on Inland Protection Trust Fund Specific Appropriation 1668 and directs the Department to improve the effectiveness and efficiency of the Petroleum Rehabilitation Program before full funding is released.	New rule will define terms used in Ch 62-771 which provides the priority ranking system for petroleum contaminated sites.	Define terms used in Ch 62-771, F.A.C.	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	Economic Impact	Highly Technical or Complicated
62-771.300	Scoring System and Scoring System Application	Rule Amendment	Other	Senate Bill 1500 and 1502, Sec 29 place restrictions on Inland Protection Trust Fund Specific Appropriation 1668 and directs the Department to improve the effectiveness and efficiency of the Petroleum Rehabilitation Program before full funding is released.	Provides the priority ranking and scoring system for petroleum contaminated sites.	Clarify site scoring and priority ranking. Additionally allow for the rescoring of a site after obtaining more information.	None	Yes
62-771.401	Assignment and State Funding Considerations	New Rule	Other	Senate Bill 1500 and 1502, Sec 29 place restrictions on Inland Protection Trust Fund Specific Appropriation 1668 and directs the Department to improve the effectiveness and efficiency of the Petroleum Rehabilitation Program before full funding is released.	Implement Section 376.3071, FS, which authorizes the Department to establish criteria for determining priorities for conducting response actions at petroleum contamination sites and to issue no further action orders based upon the degree to which the desired cleanup target levels are achievable and can be reasonably and cost-effectively implemented.	Evaluate and prioritize task assignments for assessment and cost effective cleanup actions; integrate risk assessment principles already contemplated in existing rules with site-specific factors and remediation tasks to provide cost effective options for site closures.	None	Yes

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62-772.100	Applicability and Purpose	New Rule	Statutory Mandate	Senate Bill 1500 and 1502, Sec 29 place restrictions on Inland Protection Trust Fund Specific Appropriation 1668 and directs the Department to adopt a rule to improve the effectiveness and efficiency of the Petroleum Rehabilitation Program before full funding is released.	Section 287.0595, F.S., directs the Department to adopt a rule providing procedures for procuring, awarding, negotiating and paying pollution response action contracts consistent with and implementing Sections 376.307, 376.3071 and 376.30711, F.S.	Establish applicability and purpose of new rule.	None	No
62-772.200	Definitions	New Rule	Statutory Mandate	Senate Bill 1500 and 1502, Sec 29 place restrictions on Inland Protection Trust Fund Specific Appropriation 1668 and directs the Department to adopt a rule to improve the effectiveness and efficiency of the Petroleum Rehabilitation Program before full funding is released.	Section 287.0595, F.S., directs the Department to adopt a rule providing procedures for procuring, awarding, negotiating and paying pollution response action contracts consistent with and implementing Sections 376.307, 376.3071 and 376.30711, F.S.	Define terms for new Chapter 62-772, F.A.C.	None	No

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62-772.300	Contractor Qualifications and Assessment	New Rule	Statutory Mandate	Senate Bill 1500 and 1502, Sec 29 place restrictions on Inland Protection Trust Fund Specific Appropriation 1668 and directs the Department to adopt a rule to improve the effectiveness and efficiency of the Petroleum Rehabilitation Program before full funding is released.	Section 287.0595, F.S., directs the Department to adopt a rule providing procedures for procuring, awarding, negotiating and paying pollution response action contracts consistent with and implementing Sections 376.307, 376.3071 and 376.30711, F.S.	Identify contractor qualifications and assessment.	SERC	Yes
62-772.400	Procedures for the Competitive Procurement of a Qualified Pool of Contractors	New Rule	Statutory Mandate	Senate Bill 1500 and 1502, Sec 29 place restrictions on Inland Protection Trust Fund Specific Appropriation 1668 and directs the Department to adopt a rule to improve the effectiveness and efficiency of the Petroleum Rehabilitation Program before full funding is released.	Section 287.0595, F.S., directs the Department to adopt a rule providing procedures for procuring, awarding, negotiating and paying pollution response action contracts consistent with and implementing Sections 376.307, 376.3071 and 376.30711, F.S.	Establish procedures for the competitive procurement of a qualified pool of contractors.	SERC	Yes

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62-772.401	Procedures for Other Competitive Procurement Methods	New Rule	Statutory Mandate	Senate Bill 1500 and 1502, Sec 29 place restrictions on Inland Protection Trust Fund Specific Appropriation 1668 and directs the Department to adopt a rule to improve the effectiveness and efficiency of the Petroleum Rehabilitation Program before full funding is released.	Section 287.0595, F.S., directs the Department to adopt a rule providing procedures for procuring, awarding, negotiating and paying pollution response action contracts consistent with and implementing Sections 376.307, 376.3071 and 376.30711, F.S.	Establish procedures for other competitive procurement methods.	SERC	Yes
62-772.402	Exceptions to Competitive Procurement Requirements	New Rule	Statutory Mandate	Senate Bill 1500 and 1502, Sec 29 place restrictions on Inland Protection Trust Fund Specific Appropriation 1668 and directs the Department to adopt a rule to improve the effectiveness and efficiency of the Petroleum Rehabilitation Program before full funding is released.	Section 287.0595, F.S., directs the Department to adopt a rule providing procedures for procuring, awarding, negotiating and paying pollution response action contracts consistent with and implementing Sections 376.307 and 376.3071, F.S.	Identify exceptions to competitive procurement requirements.	None	Yes

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62-772.500	Assignment of Response Action Activities	New Rule	Statutory Mandate	Senate Bill 1500 and 1502, Sec 29 place restrictions on Inland Protection Trust Fund Specific Appropriation 1668 and directs the Department to adopt a rule to improve the effectiveness and efficiency of the Petroleum Rehabilitation Program before full funding is released.	Section 287.0595, F.S., directs the Department to adopt a rule providing procedures for procuring, awarding, negotiating and paying pollution response action contracts consistent with and implementing Sections 376.307 and 376.3071, F.S.	Identify the assignment of response action activities.	None	Yes
62-772.600	Payment Procedures for State-Funded Response Action Activities	New Rule	Statutory Mandate	Senate Bill 1500 and 1502, Sec 29 place restrictions on Inland Protection Trust Fund Specific Appropriation 1668 and directs the Department to adopt a rule to improve the effectiveness and efficiency of the Petroleum Rehabilitation Program before full funding is released.	Section 287.0595 directs the Department to adopt a rule providing procedures for procuring, awarding, negotiating and paying pollution response action contracts consistent with and implementing 376.307, 376.3071 and 376.30711.	Establish payment procedures for state-funded response action activities.	None	Yes

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62-780.100	Referenced Guidelines	Rule Amendment	Response to a Petition to Initiate Rulemaking	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Provides reference material for users of the rule.	Amend the Contaminated Site Cleanup Criteria to respond to a Petition to Initiate Rulemaking filed by Associated Industries of Florida pursuant to Section 120.54(7), F.S. Additionally, the rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No

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62-780.150	Applicability	Rule Amendment	Update Rule	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Clarifies to whom the rule applies.	The rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No
62-780.200	Acronyms and Definitions	Rule Amendment	Update Rule	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Provides acronyms and definitions used in the chapter and not defined elsewhere.	The rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No

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62-780.210	Contamination Reporting	Rule Amendment	Update Rule	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Instructions for the reporting of contamination to property owners and other potentially affected persons.	The rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No
62-780.220	Notices	Rule Amendment	Update Rule	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Provides instructions on providing notice of discovered contamination to property owners and others.	The rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No

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62-780.300	Quality Assurance Requirements	Rule Amendment	Update Rule	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Identifies the applicable quality assurance requirements for all work performed in accordance with the Chapter.	The rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No
62-780.400	Professional Certifications	Rule Amendment	Update Rule	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Describes the need to have appropriate documents signed and sealed by appropriate Florida registered professionals.	The rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No

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62-780.450	Combined Document	Rule Amendment	Update Rule	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Identifies that documents can be submitted as a single combined submittal.	The rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No
62-780.500	Emergency Response Action or Interim Source Removal	Rule Amendment	Update Rule	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Describes the activities for Emergency response actions and interim source removals.	The rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No

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62-780.550	De Minimis Discharges	Rule Amendment	Update Rule	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Describes the procedures for cleanup of de minimis nonpetroleum discharges.	The rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No
62-780.560	Petroleum or Petroleum Product De Minimis Discharges	Rule Amendment	Update Rule	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Describes the procedures for cleanup of de minimis petroleum discharges.	The rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No

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62-780.600	Site Assessment	Rule Amendment	Response to a Petition to Initiate Rulemaking	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Describes the procedures for completing a site assessment.	Amend the Contaminated Site Cleanup Criteria to respond to a Petition to Initiate Rulemaking filed by Associated Industries of Florida pursuant to Section 120.54(7), F.S. Additionally, the rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	Yes

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62-780.610	Fate and Transport Model and Statistical Method Requirements	Rule Amendment	Response to a Petition to Initiate Rulemaking	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Describes the methods for modeling the potential movement and degradation of contaminants at a site.	Amend the Contaminated Site Cleanup Criteria to respond to a Petition to Initiate Rulemaking filed by Associated Industries of Florida pursuant to Section 120.54(7), F.S. Additionally, the rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	Yes

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62-780.650	Risk Assessment	Rule Amendment	Response to a Petition to Initiate Rulemaking	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Describes the risk assessment process for contamination at a site.	Amend the Contaminated Site Cleanup Criteria to respond to a Petition to Initiate Rulemaking filed by Associated Industries of Florida pursuant to Section 120.54(7), F.S. Additionally, the rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	Yes

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62-780.680	No Further Action and No Further Action with Controls	Rule Amendment	Response to a Petition to Initiate Rulemaking	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Describes the criteria for determining whether a site has been rehabilitated or whether further action is necessary.	Amend the Contaminated Site Cleanup Criteria to respond to a Petition to Initiate Rulemaking filed by Associated Industries of Florida pursuant to Section 120.54(7), F.S. Additionally, the rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	Yes

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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	Economic Impact	Highly Technical or Complicated
62-780.690	Natural Attenuation with Monitoring	Rule Amendment	Update Rule	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Describes the procedures for natural attenuation monitoring.	The rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No
62-780.700	Active Remediation	Rule Amendment	Update Rule	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Describes the procedures for active remediation.	The rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No

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62-780.750	Post Active Remediation Monitoring	Rule Amendment	Update Rule	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Describes the procedures for post active remediation monitoring.	The rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No
62-780.790	Time Schedules	Rule Amendment	Update Rule	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Provides time schedules for cleanup.	The rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No

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62-780.900	Forms	Rule Amendment	Update Rule	Amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Clarifications and amendments to integrate concurrent changes in Chapters 62-771 and 62-772, F.A.C.	Provides forms referenced by rule.	The rulemaking will begin the necessary dialogue among various interested stakeholders to discuss proposed amendments to the rules governing the Risk-Based Corrective Action (RBCA) process at contaminated sites in Florida. Further, amendments will recognize the procedures being developed in Ch. 62-771 and Ch. 62-772, F.A.C., for state funded cleanup of petroleum contaminated sites.	None	No
62-815.013	Annual Reporting Requirements	Rule Amendment	Technical Change	Change the time requirement for submitting stewardship reports.	Requires stewardship reports to be submitted annually	Provides the option for stewardship reports to be submitted every five years versus annually.	None	No
62B-33.0015	Scope	New Rule	Update Rule	New	Details the scope of the chapter	Details the scope of the chapter	Ratification	No

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62B-33.002	Definitions	Rule Amendment	Update Rule	To clarify and update existing rule language. Deleted certain definitions that are no longer applicable due to changes in law and adoption of the FBC (e.g. building support structure). Added new definitions to be consistent with other beaches rules (e.g. beach quality sand). Clarified some existing definitions (e.g. adverse impacts and vegetation line)	Definition of terms within the rule.	Clarification and addition of term definitions related to changes in body of the rule.	Ratification	Yes
62B-33.004	Exemptions from Permit Requirements	Rule Amendment	Update Rule	To clarify and update existing rule language. Restructured section for more clarity on permitting criteria. Added new exemption criteria for vegetation maintenance. Clarified other exemptions making it more understandable.	Provides the criteria and procedure to receive exemption from permitting requirements.	Clarifies exemptions and removing vegetation related exemptions.	Ratification	Yes

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62B-33.005	General Criteria	Rule Amendment	Update Rule	To clarify and update existing rule language. Restructured section for more clarity on permitting criteria. Clarified minimization and mitigation measures. Clarify siting policies providing more detailed criteria for both major and minor structures. Adopted guidelines for marine sea turtles and vegetation protection.	Provides general criteria for application submittal.	Update lighting criteria, requirements to receive a permit to address ongoing concerns.	Ratification	Yes
62B-33.008	Permit Application Requirements and Procedures	Rule Amendment	Update Rule	To clarify and update existing rule language. Updates permit application requirements and procedures making them more efficient, effective and understandable. Deleted reference to FBC requirements. Deleted requirements for lighting and vegetation plans except where requested by applicant to deviate from guidelines. Clarified information required on other plans and geotechnical data.	Permit application submittal and permit processing requirements.	Updates and clarifies requirements and procedures including vegetation maintenance and sea turtle protection to reduce RAIs. Adding excavation table.	Ratification	Yes

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62B-33.0081	Survey Requirements	Rule Amendment	Update Rule	To clarify and update existing rule language. Update survey requirements making them consistent with other rules.	Provides survey requirements for application submittal.	Modified survey requirements relating to the ECL, coastal setback and dune lines.	Ratification	Yes
62B-33.0085	Permit Fees	Rule Amendment	Update Rule	To clarify and update existing rule language. Amended fees to simplify fee calculations. Provide reduced application fees for reissued permits.	Provides general criteria for application submittal. To provide relief or reduce fees for reissued permits.	Amended fees for consistency.	Ratification	Yes
62B-33.013	Permit Modifications, Time Extensions, and Renewals	Rule Amendment	Update Rule	To clarify and update existing rule language. Clarified time extension for minor permits. Expanded time frame to apply for renewed permits and allow for longer renewal period. Clarified permit time limits, conditions when permits must be modified and when extensions are granted for permits.	Permit application submittal and permit processing requirements.	Clarify permit time limits, conditions when permits must be modified and when extensions are granted for permits.	Ratification	Yes

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62B-33.0133	Revocations, Suspensions and Removal	New Rule	Update Rule	To clarify and update existing rule language. Sets clear conditions where a violation would constitute the revocation or suspension of a permit and criteria for removal of a structure that diminishes protection of the State's beaches.	Provides survey requirements for application submittal.	Conditions where a permit would be revoked, suspended or removal ordered.	Ratification	Yes
62B-33.014	Emergency Procedures	Rule Amendment	Update Rule	To clarify and update existing rule language. Provide 30-day time limit to respond to a request for additional information for emergency permits.	Provides criteria for permitting activities after emergency declarations.	Provides clarity of the deadline when responding to RAI's for emergency applications, allowing additional time.	Ratification	Yes
62B-33.0155	General Permit Conditions	Rule Amendment	Update Rule	To clarify and update existing rule language. Modified to clarify and make consistent with all proposed amendments of this chapter.	Provides general conditions for permitted activities.	Clarify and update general permit conditions including sea turtle protection and lighting.	Ratification	Yes

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62B-33.024	Thirty-Year Erosion Projection Procedures	Rule Amendment	Update Rule	To clarify and update existing rule language. Clarification on determining the 30-year erosion projection along a shoreline segment containing a beach restoration project. Provide procedure to give more credit for projects located landward of maintained re-nourished beaches. Excluded projects sited landward of General Permit Lines established under Ch. 62B-34, F.A.C.	Provides 30-year erosion determination procedure.	Clarification in determining and use of the 30-year erosion projection.	Ratification	Yes
62B-33.040	Electronic Submittals	New Rule	Update Rule	To clarify and update existing rule language. Created optional electronic application submittal process, promoting paperless submittals.	Electronic submittal information.	Provides applicants with electronic submittal information.	Ratification	Yes
62B-33.900	Form	New Rule	Update Rule	To provide a listing of the forms used within the rules. Created new forms and guidelines section for consistency with the DEP rulemaking format.	New Rule for rule forms.	Created new forms section for consistency with the DEP and JAPC rulemaking format.	Ratification	Yes
62B-34.010	Definitions	Rule Amendment	Update Rule	To clarify and update existing rule language.	Definition of terms within the rule.	Clarification and addition of term definitions related to changes in body of the rule.	None	Yes

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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	Economic Impact	Highly Technical or Complicated
62B-34.020	Purpose	Rule Amendment	Update Rule	To clarify and update existing rule language.	Provides an overview of the General Permits Procedures.	Updates the organization structure within the overview of the General Permits Procedures.	None	Yes
62B-34.030	Application Procedures	Rule Amendment	Update Rule	To clarify and update existing rule language. Amended to include new Rule 62B-34.080, F.A.C., Dune Restoration. (See .080, below.)	Permit application submittal and permit processing requirements.	Updates and clarifies requirements and procedures with dune restoration addition.	None	No
62B-34.040	Application Fees and Information Requirements	Rule Amendment	Update Rule	To clarify and update existing rule language. Amended to include the fee and application requirements for the new rule 62B-34.080, F.A.C., Dune Restoration. (See .080, below.)	Provides the fee schedule for permit application processing.	Adds fee for dune restoration.	None	No
62B-34.050	General Conditions	Rule Amendment	Update Rule	To clarify and update existing rule language. Amended to include the general conditions required for dune restoration. (See .080, below.)	General conditions for general permit approval.	Adds to the general conditions to include dune restoration activities.	None	No
62B-34.060	Non-Habitable Major Structures and Associated Minor Structures or Activities	Rule Amendment	Update Rule	To clarify and update existing rule language. Provides the criteria where a pool can be permitted under a general permit.	Allow general permitting of pools landward of the general permit line.	Provides the criteria where a pool can be permitted landward of the general permit line.	None	Yes

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62B-34.070	Single Family Dwelling and Associated Minor Structures or Activities	Rule Amendment	Update Rule	To clarify and update existing rule language. Provides the criteria where a pool can be permitted under a general permit.	Allow general permitting of pools landward of the general permit line.	Provides the criteria where a pool can be permitted landward of the general permit line.	None	Yes
62B-34.080	Dune Restoration	New Rule	Update Rule	To allow for the permitting of dune restoration activities. Provides the means where a general permit can be obtained for dune restoration at minimal cost to applicant. This will serve to expedite the permitting process for dune restoration projects.	New Rule.	Streamlining process to receive dune restoration permit. Provides the criteria and conditions for activities eligible for a dune restoration General Permit.	None	Yes
62B-34.210	Escambia	Rule Amendment	Update Rule	Correction of legal description. Make correction to the legal description of the general permit line in Escambia County.	Legal description of the general permit line in Escambia Co.	Correct errors in the legal description of the general permit line.	None	Yes
62B-41.002	Definitions	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012. Clarifications to reduce confusion.	Contains definitions of terms used in Chapter.	Definitions added and clarified to address changes in other rules in the Chapter.	Ratification	No
62B-41.003	General Prohibitions	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012. Reordered to improve logical flow. Changes address JAPC concerns.	Describes activities that are prohibited and when a proposed project will be denied.	Title has been amended, items moved to other sections. Describes limitations of proposed projects.	Ratification	No
62B-41.004	Exemptions from Permit Requirements	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012. Expanded list of exempt activities.	Details activities exempt from the requirements of Ch. 62B-41, F.A.C.	Language revised to add clarity, sections added for additional exempted locations.	Ratification	No

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62B-41.005	Policy and Eligibility Criteria for Coastal Construction Permits	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012. Reorganized to improve logical flow and compile all the criteria in one place. Changes address JAPC concerns.	Details requirements for obtaining Coastal Construction authorization.	Title has been amended, reorganized to clearly identify the criteria necessary to obtain a permit for all types of permits.	Ratification	Yes
62B-41.0055	Protection of Marine Turtles	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012. Allow permitting to proceed without biological opinion.	Details requirements for permittees to protect marine turtles.	Amendments to conform rule to statute.	Ratification	Yes
62B-41.007	Design, Siting and Other Requirements	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012. Fishing piers overlap between CCCL and JCP programs, so CCCL criteria for piers were added for review under JCP. Fixed sand rule.	Details criteria that must be met to receive permit.	Reorganizes rule to identify project specific criteria that must be met to receive a permit.	Ratification	Yes
62B-41.0075	Experimental Coastal Construction	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012. Address JAPC concerns. Implement 161.041, F.A.C.	Details criteria that must be met by experimental projects to receive a permit.	Adding detail to clarify permit requirements. Addressing JAPC concerns.	Ratification	Yes
62B-41.008	Permit Application Requirements and Procedures	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012. Reorganized to improve logical flow. Adopt guidelines to help reduce number of RAIs.	Lists items required in a permit application.	Updating application requirements to address changes in other parts of the rule and avoid multiple requests for additional information.	Ratification	Yes
62B-41.0085	Permit Processing and Administration Fees	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012.	Details fees required for each type of permit application.	Updating fees and terminology to be consistent with other beaches fees.	Ratification	No

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62B-41.010	Electronic Submittals	New Rule	Statutory Mandate	LOF 2012-65, July 1, 2012. simplify regulatory process and reduce costs to both Department and Applicant.	No current rule.	Requires submission in electronic format. Details format those submissions should be in.	Ratification	No
62B-49.001	Scope	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012. Updating statutory references.	Details the scope of the rule Chapter.	Removing references to the wetland resource program which is no longer used.	SERC	No
62B-49.002	Definitions	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012. Delete unused terms and outdated references. Combine aspects of the ERP program and Coastal Construction program into a unified definition for "Impacts".	Contains definitions of terms used in Chapter.	Definitions added and clarified to address changes in other rules in the Chapter. Rule has been updated and amended to fulfill statutory requirements.	SERC	No
62B-49.004	Pre-Application Consultation	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012.	Details the consultation process.	Adopting process improvement policy into rule.	SERC	No
62B-49.005	Application Requirements	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012. Promote paperless processing to simplify regulatory process and reduce costs to both Department and Applicant.	Details permit application process.	Rule has been updated and amended to fulfill statutory requirements.	SERC	No
62B-49.0055	Expedited Permitting Process for Maintenance Projects	New Rule	Statutory Mandate	LOF 2012-65, July 1, 2012.	Added to simplify the permitting process.	Added to simplify the permitting process.	None	No
62B-49.006	Fees	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012.	Details the fees required during the application process.	Items amended to provide clarification.	None	No
62B-49.008	Permit Modifications	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012.	Describes the process for a permit modification.	Items amended to provide clarification.	None	No

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62B-49.010	Transfer of Permits and Authorizations	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012.	Description of process of transferring a permit to another individual.	Removing references to the Bureau of Beaches and Coastal Systems since the Bureau no longer exists.	None	No
62B-49.011	Time Limits on Permits and Authorizations	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012. Extend permit duration.	Details time period for permits.	Rule has been updated and amended to fulfill statutory requirements.	None	No
62B-49.012	Suspension and Revocation	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012.	Describes the grounds for the suspension or revocation of a permit.	Updated statutory references.	None	No
62B-49.013	General and Limiting Conditions	Rule Amendment	Statutory Mandate	LOF 2012-65, July 1, 2012. Delete outdated terms and update citations. Adopt standard CZM requirement from SHPO.	Details conditions of the permit.	Rule has been updated and amended to fulfill statutory requirements.	None	No
62C-16.0032	Filing Procedures for Applications, Notices and Reports.	Rule Repeal	Other	Repeal requirement to file a conceptual plan application within 7 days of the submittal of an Application for Development Approval.	Identifies when required documents are to be filed by the operator.	Paragraph (2)(a) repeal last sentence.	None	No
62C-26.002	Performance Bonds and Securities	Rule Amendment	Non-mandatory Statutory Change	Numerous new changes to Ch. 377, Part I, F.S., effective 7-1-13. Statute modifications provides regulatory standards for underground storage of natural gas.	Underground Storage of Natural Gas.	Providing additional guidance and clarification relating to the recent passage of HB1083 and HB 1085.	SERC	Yes

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62C-26.003	Drilling Applications	Rule Amendment	Non-mandatory Statutory Change	Numerous new changes to Ch. 377, Part I, F.S., effective 7-1-13. Statute modifications provides regulatory standards for underground storage of natural gas.	Underground Storage of Natural Gas.	Providing additional guidance and clarification relating to the recent passage of HB1083 and HB 1085.	SERC	Yes
62C-26.004	Well Spacing and Drilling Units	Rule Amendment	Non-mandatory Statutory Change	Numerous new changes to Ch. 377, Part I, F.S., effective 7-1-13. Statute modifications provides regulatory standards for underground storage of natural gas.	Underground Storage of Natural Gas.	Providing additional guidance and clarification relating to the recent passage of HB1083 and HB 1085.	SERC	Yes
62C-26.007	Geophysical Applications	Rule Amendment	Non-mandatory Statutory Change	Numerous new changes to Ch. 377, Part I, F.S., effective 7-1-13. Statute modifications provides regulatory standards for underground storage of natural gas.	Underground Storage of Natural Gas.	Providing additional guidance and clarification relating to the recent passage of HB1083 and HB 1085.	SERC	Yes
62C-26.008	Operating Applications	Rule Amendment	Non-mandatory Statutory Change	Numerous new changes to Ch. 377, Part I, F.S., effective 7-1-13. Statute modifications provides regulatory standards for underground storage of natural gas.	Underground Storage of Natural Gas.	Providing additional guidance and clarification relating to the recent passage of HB1083 and HB 1085.	SERC	Yes

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62C-26.009	Conservation of Oil & Gas: Permitting	New Rule	Non-mandatory Statutory Change	Numerous new changes to Ch. 377, Part I, F.S., effective 7-1-13. Statute modifications provides regulatory standards for underground storage of natural gas.	Underground Storage of Natural Gas.	Providing additional guidance and clarification relating to the recent passage of HB1083 and HB 1085.	SERC	Yes
62C-36.002	Definitions	Rule Repeal	Other	Subsection repeal of definitions redundant to the statute.	Provides program definitions applicable to the rule chapter to facilitate understanding of the requirements.	Repeal subsections: 1, 5, 6, 7, 9, 10, 11, 12, 15, 16, 18.	None	No
62C-36.008	Reclamation Standards	Rule Amendment	Other	Repeal certain language related to revegetation; provide alternative sheer wall designs.	Provides reclamation standards for land disturbed by mining operations.	Repeal paragraph (6)(c) and amend subsections (5) (6) (7) & (8).	None	Yes
62C-36.009	Inspections	Rule Repeal	Other	Repeal subsections that do not add to the statute.	Provides how and when facilities will be inspected.	Repeal subsections: 1, 2.	None	No
62C-37.002	Definitions	Rule Repeal	Other	Subsection repeal of definitions redundant to the statute.	Provides program definitions applicable to the rule chapter to facilitate understanding of the requirements.	Repeal subsections: 1, 3, 4, 6, 7, 8, 9, 11, 12, 13.	None	No
62C-38.002	Definitions	Rule Repeal	Other	Subsection repeal of definitions redundant to the statute.	Provides program definitions applicable to the rule chapter to facilitate understanding of the requirements.	Repeal subsections: 1, 3, 6, 7, 8, 10, 11, 13.	None	No
62C-39.002	Definitions	Rule Repeal	Other	Subsection repeal of definitions redundant to the statute.	Provides program definitions applicable to the rule chapter to facilitate understanding of the requirements.	Repeal subsections: 1, 4, 5, 6, 7, 8, 9, 10, 12, 13, 14, 16, 17.	None	No
62C-39.009	Inspections	Rule Repeal	Other	Repeal subsections that do not add to the statute.	Provides how and when facilities will be inspected.	Repeal subsections: 1, 2.	None	No

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62D-5.053	Purpose	Rule Amendment	Technical Change	Purpose	Establishes the requirements for the Florida Recreation Development Assistance Program "FRDAP"	Revise to simplify language and provide consistency throughout the program.	None	No
62D-5.054	Definitions	Rule Amendment	Technical Change	Clarification and minor house keeping to correct outdated information and make more user friendly for grant applicants.	Terms and Definitions used in part of Chapter 62D-5 for the FRDAP program.	Revise to simplify language and provide consistency throughout the program.	None	No
62D-5.055	General Requirements	Rule Amendment	Technical Change	Clarification and minor house keeping to correct outdated information and make more user friendly for grant applicants.	General procedures of the program.	Revise to simplify language and provide consistency throughout the program.	None	No
62D-5.056	Application Requirements and Processing	Rule Amendment	Technical Change	Clarification and minor house keeping to correct outdated information and make more user friendly for grant applicants.	Eligibility criteria and the evaluation process.	Revise to simplify language and provide consistency throughout the program.	None	No
62D-5.057	Evaluation Criteria	Rule Amendment	Technical Change	Clarification and minor house keeping to correct outdated information and make more user friendly for grant applicants.	Application criteria and available points.	Revise to simplify language and provide consistency throughout the program.	None	No
62D-5.058	Grant Administration	Rule Amendment	Technical Change	Clarification and minor house keeping to correct outdated information and make more user friendly for grant applicants.	Procedures for managing the approved projects consisting of the agreement, payments, and supporting documentation.	Revise to simplify language and provide consistency throughout the program.	None	No

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62D-5.059	Compliance Responsibilities	Rule Amendment	Technical Change	Clarification and minor house keeping to correct outdated information and make more user friendly for grant applicants.	Requirements of program compliance during and after the project completion.	Revise to simplify language and provide consistency throughout the program.	None	No
62D-5.068	Purpose	Rule Amendment	Technical Change	Clarification and minor house keeping to correct outdated information and make more user friendly for grant applicants.	Establishes the requirements for the Land and Water Conservation Fund Program "LWCF".	Revise to simplify language and provide consistency throughout the program.	None	No
62D-5.069	Definitions	Rule Amendment	Technical Change	Clarification and minor house keeping to correct outdated information and make more user friendly for grant applicants.	Terms and Definitions used in part of Chapter 62D-5 for the LWCF program.	Revise to simplify language and provide consistency throughout the program.	None	No
62D-5.070	General Requirements	Rule Amendment	Technical Change	Clarification and minor house keeping to correct outdated information and make more user friendly for grant applicants.	General procedures of the program.	Revise to simplify language and provide consistency throughout the program.	None	No
62D-5.071	Application Requirements and Processing	Rule Amendment	Technical Change	Clarification and minor house keeping to correct outdated information and make more user friendly for grant applicants.	Eligibility criteria and the evaluation process.	Revise to simplify language and provide consistency throughout the program.	None	No
62D-5.072	Evaluation Criteria	Rule Amendment	Technical Change	Clarification and minor house keeping to correct outdated information and make more user friendly for grant applicants.	Application criteria and available points.	Revise to simplify language and provide consistency throughout the program.	None	No

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62D-5.073	Grant Administration	Rule Amendment	Technical Change	Clarification and minor house keeping to correct outdated information and make more user friendly for grant applicants.	Procedures for managing the approved projects consisting of the agreement, payments, and supporting documentation.	Revise to simplify language and provide consistency throughout the program.	None	No
62D-5.074	Compliance Responsibilities	Rule Amendment	Technical Change	Clarification and minor house keeping to correct outdated information and make more user friendly for grant applicants.	Requirements of program compliance during and after the project completion.	Revise to simplify language and provide consistency throughout the program.	None	No
62S-2.070	Definitions	Rule Amendment	Technical Change	Clarification and minor house keeping.	Terms and Definitions used in part of Chapter 62S-2 Recreational Trails Program "RTP" program.	Revise to simplify language and provide consistency throughout the program.	None	No
62S-2.071	General Requirements	Rule Amendment	Technical Change	Clarification and minor house keeping.	General procedures of the program.	Revise to simplify language and provide consistency throughout the program.	None	No
62S-2.072	Application Requirements and Processing	Rule Amendment	Technical Change	Clarification and minor house keeping.	Eligibility criteria and the evaluation process.	Revise to simplify language and provide consistency throughout the program.	None	No
62S-2.073	Evaluation Criteria	Rule Amendment	Technical Change	Clarification and minor house keeping.	Application criteria and available points.	Revise to simplify language and provide consistency throughout the program.	None	No
62S-2.074	Federal Approval	Rule Amendment	Technical Change	Clarification and minor house keeping.	Compliance and assurances of the NEPA Guidance standards for federal funds.	Revise to simplify language and provide consistency throughout the program.	None	No
62S-2.075	Grant Administration	Rule Amendment	Technical Change	Clarification and minor house keeping.	Procedures for managing the approved projects consisting of the agreement, payments, and supporting documentation.	Revise to simplify language and provide consistency throughout the program.	None	No
62S-2.076	Compliance Responsibilities	Rule Amendment	Technical Change	Clarification and minor house keeping.	Requirements of program compliance during and after the project completion.	Revise to simplify language and provide consistency throughout the program.	None	No

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62S-6.032	Terminal Facility Discharge Prevention and Response Certificates; Inspections	Rule Amendment	Update Rule	Due to a reorganization of duties within the Department, the Office of Emergency Response may take over the inspections of terminal facilities for the purposes of issuing a discharge prevention and response certificate. If the Office of Emergency Response does take over the inspections, the rule will be amended to update the procedure for issuance of a certificate.	The rule deals with the issuance of discharge prevention and response certificates to terminal facilities.	The changes to the rule will deal with updating the procedure for the issuance of a certificate, which will include setting the frequency of inspections and the length of time for which the certificate will be valid.	None	No
62-XX	Minimum Flows and Levels	New Rule	Other	Sec. 373.042, F.S., requires WMDs to adopt minimum flows and levels for priority water bodies. DEP also has authority to adopt MFLs, and pursuant to legislation passed in the 2013 session, any DEP MFL rule may be used by all effected WMDs without additional rulemaking. SRWMD and SJRWMD are expected to request DEP adoption of MFL rules for water bodies near the joint district boundary.	New rule chapter.	Adopt an MFL for the lower Santa Fe River, Ichetucknee River, and other waterbodies along the joint SRWMD/SJRWMD boundary.	SERC	Yes