

## CHAPTER 62-332

### WATER QUALITY ENHANCEMENT AREA CREDIT TRANSACTIONS

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#### 12 **62-332.100 Scope and Intent.**

13 (1) This chapter establishes the requirements for the permitting of water quality enhancement areas,  
14 and the generation, valuation, award, release, and use of water quality enhancement credits providing  
15 offsite compensatory treatment under Section 373.4134, Florida Statutes (F.S.) This chapter establishes  
16 additional requirements for a water quality enhancement permit under Chapter 62-330, F.A.C.,  
17 Environmental Resource Permitting.

18 (2) The enhancement credit transactions authorized in this chapter are intended to provide flexibility  
19 to applicants for the purpose of achieving net improvement under s. 373.414(1)(b)3., or satisfying  
20 environmental resource permit performance standards under Section 373.4131(3)(a), F.S.

21 (3) The requirements for the trading and use of water quality enhancement credits to meet the  
22 allocations of an adopted Basin Management Action Plan (BMAP) or adopted Reasonable Assurance Plan  
23 (RAP) are set forth in Chapter 62-306, F.A.C.

24 (4) This chapter is supplemental to rules promulgated under Part IV of Chapter 373, F.S., Chapter 62-  
25 306, F.A.C., and Chapter 62-330, F.A.C., and does not supersede any requirements therein nor prohibit or  
26 limit any activities allowed therefrom.

27 (5) Nothing in this rule is intended to limit any actions by federal, state, or local agencies, or affected  
28 persons pursuant to other rules or regulations.

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Rulemaking Authority 373.4134, 403.805 FS. Law Implemented 373.4134, 403.067 FS. History–  
New \_\_\_\_\_.

**62-332.200 Definitions.**

(1) “Applicant” means a governmental entity that seeks to purchase water quality enhancement credits to meet an assigned basin management action plan allocation or reasonable assurance plan or a governmental entity or a private sector entity that seeks to purchase water quality enhancement credits for the purpose of achieving net improvement under s. 373.414(1)(b)3. or satisfying environmental resource permit performance standards.

(1) “Best management practice (BMP) for stormwater treatment” means a practice or combination of practices, based on research, field-testing, and expert review, to be the most effective and practicable, including economic and technological considerations, of improving water quality by reducing excess nutrient and other pollutant loads in water.

(2) “Department” means the Florida Department of Environmental Protection.

(3) “Enhancement credit” or “credit” means the standard unit of measure that represents a quantity of pollutant removed annually from a permitted WQEA and which is greater than any reductions otherwise required under Chapter 62-330, F.A.C.

(4) “Governmental entity” means any political subdivision of the state, including any state agency, department, county, municipality, special district, school district, utility authority, or other authority or instrumentality, agency, unit, or department thereof.

(5) “Natural system” for the purpose of a water quality enhancement area, natural system means a designed, constructed, or altered ecological system supporting aquatic and wetland-dependent natural resources, including fish, aquatic and wetland-dependent wildlife habitats.

(6) “Owner” means the entity that constructs, operates, maintains, and is responsible for the long-term management of a water quality enhancement area, having the real property interest described in 4.2.3(d) of Applicant’s Handbook Volume I.

(8) “Water quality enhancement area” or WQEA means a natural system constructed, operated, managed, and maintained for the purpose of providing offsite regional treatment for which enhancement credits may be generated pursuant to a water quality enhancement area permit.

(9) “Water quality enhancement area permit” means an environmental resource permit issued under

60 part IV of Chapter 373, F.S., and this rule chapter for a water quality enhancement area, which authorizes  
61 the construction, operation, management, and maintenance of a water quality enhancement area and the  
62 generation and sale of enhancement credits from the permitted WQEA in accordance with this chapter.

63 (10) “Water quality enhancement service area” for the purposes of trading within this chapter means  
64 the limited geographic area of hydrologically connected downstream waters within which the water  
65 quality enhancement area could reasonably be expected to offset pollutant contributions, via an  
66 enhancement credit transaction, which are causing the waterbody or water segment not to meet applicable  
67 state water quality criteria as determined by the Department. For purposes of trading and use of credits for  
68 BMAP or RAP allocations, the service area shall refer to rule 62-306 F.A.C.

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70 *Rulemaking Authority 373.4134 FS. Law Implemented 373.4134 FS. History—New*  
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72 **62-332.300 General Requirements.**

73 (1) An applicant for a water quality enhancement permit shall generate and maintain enhancement  
74 credits by constructing and operating water quality improvement projects utilizing natural systems,  
75 including, but not limited to, constructed wetlands or waterbodies that reduce pollutants to a receiving  
76 waterbody or water segment.

77 (2) The construction, operation, management, and maintenance of a WQEA will be approved by the  
78 Department through the environmental resource permit process pursuant to Chapter 62-330, F.A.C.

79 (3) Enhancement credits may be generated and sold by an owner of a WQEA only in accordance with  
80 this chapter and the conditions of the owner’s permit. The Department will determine the number of  
81 enhancement credits necessary for all credit transactions.

82 (4) The issuance of a WQEA permit does not eliminate the owner’s obligation to comply with all  
83 requirements of Chapter 62-330, F.A.C., pertaining to adverse impacts to water quantity, water quality  
84 and adjacent lands or wetlands.

85 (5) The issuance of a WQEA permit does not preclude the responsibility of the owner to obtain other  
86 applicable federal, state, and local permits for construction activities associated with the WQEA.

87 (6) Reductions in pollutant loading required under 62-330, F.A.C., or required by a BMAP, adopted  
88 RAP, or accepted pollutant reduction plan, are not eligible to generate enhancement credits.

89 (7) Enhancement credits are expressed as the permitted average annual mass pollutant load reduction  
90 consistently expected by the WQEA that is greater than any reductions otherwise required for the WQEA

91 described in (6).

92 (8) Enhancement credits are perpetual only if the activities resulting in their creation continue to  
93 provide at least the same level of pollutant load reduction authorized by the Department.

94 (9) WQEAs may not be located within areas designated for conservation, mitigation, restoration, or  
95 reclamation by state law or permit. WQEAs may not be located within areas purchased for conservation  
96 pursuant to the Florida Forever Act or the Florida Preservation 2000 Act.

97 (10) Before WQEA Credits may be sold from a WQEA or any phase of a WQEA, the Owner shall  
98 cause a conservation easement to be conveyed to both the Department and the District. The grantor of a  
99 conservation easement may convey a conservation easement to additional grantees, but such conveyance  
100 shall be subordinate to the conservation easement granted to the Department and the District.

101 (a) All conservation easements shall be granted in perpetuity without encumbrances, unless such  
102 encumbrances do not adversely affect the ecological viability of the WQEA. All conservation easements  
103 shall be of a form and content sufficient to ensure preservation of the WQEA according to the permit, and  
104 shall, at a minimum, meet requirements and restrictions of section 704.06, F.S.

105 (b) The conservation easement shall also provide that the Owner shall have access to the property and  
106 the authority to perform all acts necessary to ensure compliance with the WQEA Permit, and that the  
107 Agency shall have access and the authority to perform these acts if the Owner fails to do so.

108 (11) An ERP Applicant's project must provide reasonable assurance of meeting department rules for  
109 design and construction of all onsite stormwater management and provide a level of treatment necessary  
110 to meet the predevelopment condition pollutant loading on its site. Any additional treatment required by  
111 the applicant's ERP under Chapter 62-330, F.A.C., may then be achieved through WQEA credits..

112 (12) An enhancement credit transaction must ensure that no localized water quality violations will  
113 occur at the location of the applicant's permitted discharge as a result of the trade.

114 (13) Enhancement credits are not available for use by a applicant until the Department has authorized  
115 their use in the applicant's environmental resource permit. An enhancement credit included in a previously  
116 authorized credit transaction is not available for another transaction.

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118 Rulemaking Authority 373.4134, 403.805 FS. Law Implemented 373.4134, 403.067 FS. History—  
119 New \_\_\_\_\_.

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121 **62-332.400 Enhancement Credit Generation and Valuation**

122 (1) The department will award a number of enhancement credits to the proposed WQEA, or phases  
123 thereof, based upon the information submitted by the applicant, and an assessment of the proposed WQEA  
124 under the criteria of Section 373.4134, F.S., and the following criteria:

125 (a) The initial valuation of enhancement credits generated by a WQEA shall be based on standard  
126 numerical models or analytical tools that establish the ability of the WQEA to remove pollutants or their  
127 constituents.

128 (b) The initial valuation of enhancement credits shall be based on conservative estimates including,  
129 but not limited to expected hydrologic variations. The initial valuation of credits shall consider the  
130 uncertainty between the numerical models or other analytical tools used to estimate the expected removal  
131 of pollutants, and the actual pollutant removal from the WQEA.

132 (c) Credits must be based on standard unit of measure of the specific pollutants removed.

133 (d) Credits are based on quantity of pollutant removed annually, which is greater than any reductions  
134 that satisfy the requirements in Chapter 62-330, F.A.C. and, if applicable required by a BMAP or adopted  
135 RAP, or accepted pollutant reduction plan.

136 (e) The initial valuation of enhancement credits will be stated in the WQEA permit.

137 (f) The number of enhancement credits necessary for a given credit transaction may be adjusted based  
138 on appropriate location adjustment factors as described in Rule 62-332.500, F.A.C.

139 l(2)If the WQEA is located within a BMAP or adopted RAP, the applicant must use the most recent  
140 numerical models or analytical tools used for that BMAP or adopted RAP in the WQEA permit  
141 application, except as provided in subsection (3).

142 (3) If the WQEA is not located within a BMAP or adopted RAP, or the Department determines that  
143 the numerical model or analytical tool used for the applicable BMAP or adopted RAP is not appropriate  
144 for use in determining the pollutant loading reductions for the proposed WQEA, the applicant must use  
145 another standard numerical model or analytical tool that has been approved by the Department for the  
146 proposed WQEA.

147 (4) A WQEA permit application must identify and document the numerical model or analytical tool,  
148 inputs, and results, used to establish the efficacy of the WQEA, including all information to support the  
149 permit application required by Rule 62-330.054, F.A.C., and any other information required by this Rule  
150 relevant to substantiate the level of pollutant load reduction generated. At a minimum, the application  
151 must contain:

152 (a) Rainfall data over the longest period of record available, either from the National Centers for  
153 Environmental Information or collected from the closest site to the proposed WQEA, preferably within  
154 the same drainage basin.

155 (b) Anticipated water quality and quantity inflows over a wide range of climatic conditions that  
156 captures interannual variation to the proposed WQEA, based on published local data collected over a  
157 period of record that most closely matches the rainfall data collected under paragraph (a) above.

158 (c) Site-specific conditions affecting the anticipated performance of the proposed WQEA, including  
159 the proposed BMP for stormwater treatment and the anticipated associated reduction rates, as  
160 demonstrated by the performance of other areas where the same BMP treatment type has been established  
161 and operating over a minimum of two consecutive wet and dry seasons.

162 (d) Data provided under this subsection must be from monitoring stations the Department deems  
163 sufficient to determine flows and local water quality conditions.

164 (e) Any other supporting information deemed necessary by the Department.

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166 Rulemaking Authority 373.4134, 403.067(9), 403.805 FS. Law Implemented 373.4134, 403.067 FS.

167 History—New \_\_\_\_\_.

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169 **62-332.500 Service Area and Enhancement Credit Locational Valuation Factor Adjustments**

170 (1) The applicant's project using credits from a WQEA must be located within the water quality  
171 enhancement service area for the WQEA that generates the enhancement credits.

172 (2) The extent of the water quality enhancement service area will be determined by modeling, provided  
173 by the owner, outlining the area within which the WQEA could reasonably be expected to reduce impacts  
174 given the attenuation of the applicable pollutant downstream of the WQEA.

175 (a) Numerical models or other analytical tools must be capable of evaluating the fate and transport of  
176 the pollutant(s) of concern within hydrologically connected watersheds and shall be reviewed and  
177 approved by the department at the time of application.

178 (b) Water Quality Enhancement Service Areas may overlap, and more than one water quality  
179 enhancement service area may be approved within a regional watershed.

180 (3) The applicant's project must be hydrologically connected and downstream of the WQEA from  
181 which the enhancement credits are purchased. If the requirements in rule 62-332.300, F.A.C., are met, the  
182 following projects or activities shall be eligible to use a WQEA, notwithstanding the fact that they are not

183 completely located within the Water Quality Enhancement Service Area, provided a demonstration is  
184 provided to the Department that the applicant's project will not cause or contribute to a localized  
185 exceedance of water quality standards within the watershed or downstream waterbody of concern:

186 (a) Linear projects with impacts partially located within the Water Quality Enhancement Service Area;  
187 such as; roadways, transmission lines, distribution lines, pipelines, or railways; only those segments of the  
188 project located within the service area may use WQEA Credits;

189 (b) Projects that are hydrologically connected upstream of a WQEA that is servicing an OFW  
190 designated as an aquatic preserve, but only for those additional credits needed in reaching the greater OFW  
191 treatment requirements.

192 (4) The Department will adjust the amount of the applicant's credits needed for the transaction by the  
193 applicable locational valuation factor (LVF) so that the credits will provide equivalent water quality  
194 improvement at the applicant's point of discharge. The WQEA will provide reasonable assurance that the  
195 WQEA's credited pollutant load reduction will be achieved annually. The applicant will provide  
196 reasonable assurance they will not cause or contribute to a violation of state water quality standards at the  
197 location of the applicant's permitted discharge as a result of the transaction.

198 (a) The location valuation factor will be based on numerical models or other analytical tools done by  
199 the WQEA at the time of the WQEA's permit that account for uptake of the pollutants over a distance  
200 and shall account for the pollutant reduction from the WQEA to the farthest downstream point of the  
201 WQEA's service area.

202 (b) The LVF must ensure that no localized water quality violations will occur at the location of the  
203 applicant's permitted discharge.

204 (c) The LVF is calculated and applied independently for each pollutant subject to a trade and is  
205 calculated as:

206 
$$\text{LVF} = \text{TF} * \text{VF},$$

207 Where TF is the Transport Factor and VF is the Variability Factor.

208 1. The TF shall be calculated as

209 
$$\text{TF} = 1/(1-\text{Atten}),$$

210 Where Atten is the attenuation of the given pollutant between the WQEA point of discharge and  
211 the applicant's point of discharge.

212 a. Atten is the modeled attenuation factor between the WQEA and applicant's points of  
213 discharge. A modeled attenuation factor is the rate at which pollutants are reduced through

214 biotic and abiotic factors during downstream transport in water. Attenuation factors range  
215 from 0 - 1, with zero representing no reduction, and 1 representing complete removal.

216 b. The applicant's and WQEA waterbody segments must be hydrologically connected.

217 2. The VF shall be calculated as the 95<sup>th</sup> percentile concentration divided by the arithmetic mean  
218 concentration within the applicant's WBIDs for the pollutant to be traded.

219 a. The period of record used to calculate the VF will be reviewed and approved by the  
220 Department; however, at a minimum it must consist of at least 5 years of measured or  
221 modelled data reflecting current conditions within the applicant's WBID.

222 b. The 95<sup>th</sup> percentile shall be set to the maximum result if there are fewer than 10 values in  
223 the available period of record.

224 c. For nutrients, the values used to calculate the arithmetic mean and 95<sup>th</sup> percentile shall be  
225 annual geometric means (AGMs) concentrations.

226 3. The LVF shall be set to 1.0 if the calculated LVF is less than 1.0

227 (c) The number of credits needed for a proposed transaction must be calculated as follows: Number  
228 of Credits Needed = (Number of standard units of measure for pollutant removed annually required for  
229 treatment) x LVF.

230 (d) This formula may not be used to reduce the number of credits needed below the quantity of  
231 pollutant removed annually required for treatment.

232 (e) Authorized number of credits will be reflected in the applicant's environmental resource permit(s),  
233 if applicable, and the enhancement credit tracking ledger.

234 (f) The numerical models to determine the LVFs described in (a) shall be updated at least every 10  
235 years by the WQEA.

236  
237 Rulemaking Authority 373.4134, 403.067(9), 403.805 FS. Law Implemented 373.4134, 403.067 FS.  
238 History—New \_\_\_\_\_.

239  
240 **62-332.600 Enhancement Credit Transactions and Credit Use.**

241 (1) Purchase of enhancement credits is voluntary.

242 (2) Enhancement credits may be used only for the purpose of achieving net improvement under  
243 Section 373.414(1)(b)3., F.S., or satisfying environmental resource permit performance standards under  
244 Section 373.4131(3)(a), F.S. or the requirements for credit trading to meet the allocations of an adopted



245 BMAP or adopted RAP.

246 (3) Credits shall be withdrawn from the WQEA as a minor modification of the WQEA permit.

247 (4) The Department will verify whether the WQEA owner has credits available in accordance with  
248 this chapter.

249 (6) Upon authorization for the use of enhancement credits the Department will verify the final number  
250 of credits needed of the enhancement credits for the applicant's use as described in Rule 62-332.500,  
251 F.A.C.

252 (a) The applicant's project, discharge point(s), and discharge characterization (including, but not  
253 limited to, pollutant concentration and flow) must be provided to the Department before the credit  
254 transaction will be approved.

255 (b) Modification of the applicant's project, discharge point(s), or discharge characterization may result  
256 in the Department's revaluation of the credit transaction and modification of the applicant's permit(s).

257 (7) The WQEA owner must submit to the Department, as part of its permit application or any  
258 modification or renewal application, information on the terms of credit transactions as described in Rule  
259 62-332.800, F.A.C.

260 (8) If the applicant proposes to change the source of credits, it must immediately notify the Department  
261 of its intention in writing, including a letter of commitment from the new credit source for the number of  
262 enhancement credits necessary, and that the new credit source has those credits available in accordance  
263 with a WQEA permit. The new credit transaction is not final until the Department authorizes it in  
264 accordance with this chapter and Chapter 62-330, F.A.C.

265 (9) A governmental entity may be an owner of an WQEA and use those generated credits for its own  
266 water quality needs, such as but not limited to: providing off site water quality compensation for that  
267 government's own development projects. However, a governmental entity may not sponsor, fund, or  
268 otherwise construct, operate, manage, or maintain a WQEA for the purpose of selling enhancement credits  
269 to third parties.

270 (10) Enhancement credits may not be used by point source dischargers to satisfy regulatory  
271 requirements other than those necessary to obtain an environmental resource permit for construction and  
272 operation of a surface water management system.

273 (11) Some Enhancement Credits may be released for use prior to meeting all of the performance  
274 criteria specified in the WQEA permit. The initial withdrawal of a credit, or any portion thereof, begins  
275 the timeframe to reach final success as assessed using Rule 62-332.800, F.A.C. The complete release of

276 all enhancement credits awarded will only occur after the WQEA meets all of the success criteria specified  
277 in the permit. The number of credits and schedule for release shall be determined based upon the  
278 performance criteria for the WQEA, the success criteria for each activity, and consideration of the factors  
279 listed in Section 373.4136(5), F.S. However, no credits shall be released until the requirements of Rules  
280 62-332.900 (1) and (2) F.A.C., are met.

281

282 Rulemaking Authority 373.4134, 403.067(9), 403.805 FS. Law Implemented 373.4134, 403.067 FS.

283 History–New \_\_\_\_\_.

284

285 **62-332.700 Enhancement Credit Tracking.**

286 (1) The Department will track all credit transactions in a ledger.

287 (2) The withdrawal of WQEA credits from a WQEA shall be accomplished as a minor modification  
288 of the WQEA permit. A processing fee shall not be required by the department or water management  
289 district for this minor modification.

290 (3) If credits are used by a applicant for net improvement or their ERP performance standard, those  
291 credits must be reflected in their permit.

292 (4) Information tracked related to credit transactions must include at a minimum:

293 (a) The names and street addresses of all parties.

294 (b) Locations of permitted activities and discharges.

295 (c) Receiving waterbody.

296 (d) Pollutants involved.

297 (e) The amount and type of credits purchased.

298 (f) Permit number of applicant(s) if applicable.

299 (5) For tracking in the department ledger and the WQEA ledger this information tracked related to  
300 credit transactions must include.

301 (a) All items listed in (4) above.

302 (b) Number of credits still available in the WQEA.

303 (c) The amount and type of credits generated in the WQEA.

304 (d) A description of the actions that generated credits in the WQEA.

305 (e) The date credits become available for purchase.

306 (f) The date of the most recent inspection for the WQEA.

307

308 Rulemaking Authority 373.4134, 403.067(9), 403.805 FS. Law Implemented 373.4134, 403.067 FS.

309 History–New \_\_\_\_\_.

310

311 **62-332.800 Enhancement Credit Monitoring and Continuing Credit Verification.**

312 (1) Annually, the WQEA owner must demonstrate the achievement of pollutant reductions of no less  
313 than the number of the credits sold.

314 (2) Enhancement credits shall be directly measured by the WQEA owner in accordance with a  
315 Department-approved monitoring plan.

316 (a) An applicant for a WQEA permit must propose a performance and success criteria monitoring and  
317 verification plan in its application, including protocols and monitoring frequency, to be implemented once  
318 the WQEA is permitted and operational.

319 (b) The plan must be sufficient to demonstrate that the WQEA meets defined performance or success  
320 criteria for the pollutant reductions on which enhancement credits are based.

321 (2) The monitoring and verification protocols must be able to measure the difference in water quality  
322 and flows before water enters the WQEA and is discharged from the WQEA in order to accurately  
323 demonstrate the WQEA’s pollutant reductions and ensure that all credited pollutant reductions have been  
324 achieved. At a minimum, monitoring must include flow and concentration data into and out of the  
325 WQEA.(3) The WQEA owner must implement the approved monitoring and verification plan in  
326 perpetuity.

327

328 Rulemaking Authority 373.4134, 403.067(9), 403.805 FS. Law Implemented 373.4134, 403.067 FS.

329 History–New \_\_\_\_\_.

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331 **62-332.900 Compliance and Enforcement.**

332 (1) The owner must designate a responsible long-term maintenance entity supported by an endowment  
333 or other long-term financial assurance mechanism sufficient for perpetual operation and maintenance as  
334 described in Rule 62-342.700, F.A.C., mitigation bank financial responsibility, and any subsequent  
335 amendments, wherein the term “banker” or “mitigation bank” will refer to the “owner” or “Water Quality  
336 Enhancement Area” respectively. The owner must provide documentation of the financial assurance  
337 instrument to the Department.

338 (2) The owner must also demonstrate to the Department sufficient legal or equitable interest in

339 property to ensure access and perpetual protection and management of the land within or associated with  
340 the WQEA including, as necessary, permanent preservation of the WQEA pursuant to the requirements  
341 of Section 704.06, F.S.

342 (3) The owner must certify and submit annually to the Department that the control devices and  
343 systems, technologies, best management practices, or other activities on which the enhancement credits  
344 are based continue to be fully implemented and properly operated and maintained, and that pollutant load  
345 reductions continue to be achieved at the authorized level.

346 (3) The owner must report annually to the Department the pollutant loads of their targeted pollutant,  
347 in the standard units of measure for the WQEA at a frequency required by the permit to demonstrate  
348 pollutant load reduction resulting in credits.

349 (4) The owner must maintain records demonstrating that the control devices and systems,  
350 technologies, best management practices, or other management actions upon which credits are based  
351 continue to be fully implemented and properly operated and maintained in perpetuity. The owner must  
352 notify the Department in writing within 30 calendar days of any changes to the size, nature, function, or  
353 treatment capabilities of the WQEA. Any such changes may result in a permit modification under Rule  
354 62-330.315, F.A.C., for the WQEA permit to ensure credit transactions maintain at least their approved  
355 level of pollutant load reduction. The owner must allow the Department, water management district, or  
356 Department's agent, to inspect the records and the control devices and systems, technologies, best  
357 management practices, or other management actions during regular business hours.

358 (5) The owner is responsible for achieving the pollutant load reductions on which the credits are based,  
359 and complying with the terms of its permit, including any associated financial assurance instruments, in  
360 perpetuity. In the event the Department determines the purchased credits are invalid because the owner  
361 has failed to comply with its monitoring and verification plan, has failed to demonstrate that the  
362 enhancement area is meeting defined performance or success criteria for the reduction of pollutants on  
363 which credits are based, or otherwise has failed to meet the conditions of its permit, including financial  
364 assurances, the Department may suspend the authorization to sell enhancement credits until such time as  
365 the owner returns to compliance and credits have been reevaluated.

366 (6) The applicant of enhancement credits is responsible for complying with all terms of the  
367 enhancement credit transaction and the environmental resource permit associated with its project. If the  
368 applicant otherwise is meeting applicable regulatory requirements, the revocation of authorization of sale  
369 of enhancement credits in accordance with subsection (5) for the WQEA, does not constitute a permit

370 violation for the applicant.

371 (7) The WQEA may request the surrender or transfer of their WQEA permit as described in Rule 62-  
372 342.800, F.A.C., and any subsequent amendments, wherein the term “banker” or “mitigation bank” will  
373 refer to the “owner” or “Water Quality Enhancement Area” respectively.

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375 Rulemaking Authority 373.4134, 403.067(9), 403.805 FS. Law Implemented 373.4134, 403.067 FS.

376 History—New .

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