By the Committee on Health Regulation; and Senator Dean

588-03213-11 20111698c1 1 A bill to be entitled 2 An act relating to onsite sewage treatment and 3 disposal systems; amending s. 381.0065, F.S.; deleting 4 legislative intent; defining the term "bedroom"; 5 providing for any permit issued and approved by the 6 Department of Health for the installation, 7 modification, or repair of an onsite sewage treatment 8 and disposal system to transfer with the title of the 9 property; providing circumstances in which an onsite 10 sewage treatment and disposal system is not considered 11 abandoned; providing for the validity of an onsite 12 sewage treatment and disposal system permit if rules 13 change before final approval of the constructed 14 system; providing that a system modification, 15 replacement, or upgrade is not required unless a 16 bedroom is added to a single-family home; deleting 17 provisions requiring the Department of Health to 18 administer an evaluation and assessment program of 19 onsite sewage treatment and disposal systems and 20 requiring property owners to have such systems 21 evaluated at least once every 5 years; deleting 22 provisions prohibiting the land application of septage 23 and requiring the Department of Environmental 24 Protection to recommend to the Governor and Legislature alternative methods for land application 25 26 of septage; creating s. 381.00651, F.S.; requiring a 27 county or municipality to adopt under certain 28 circumstances a local ordinance creating a program for 29 the periodic evaluation and assessment of onsite

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30	sewage treatment and disposal systems; requiring the
31	county or municipality to notify the Secretary of
32	State of the ordinance; authorizing a county or
33	municipality, in specified circumstances, to opt out
34	of certain requirements by a specified date;
35	authorizing a county or municipality to adopt or
36	repeal, after a specified date, an ordinance creating
37	an evaluation and assessment program; providing
38	criteria for evaluations, qualified contractors,
39	repair of systems, exemptions, notifications, fees,
40	and penalties; requiring that certain procedures be
41	used for conducting tank and drainfield evaluations;
42	providing for certain procedures in special
43	circumstances; providing for assessment procedures;
44	requiring the county or municipality to develop a
45	system for tracking the evaluations; providing
46	criteria; requiring counties and municipalities to
47	notify the Secretary of Environmental Protection that
48	an evaluation program ordinance is adopted; requiring
49	the department to notify those counties or
50	municipalities of the use of, and access to, certain
51	state and federal program funds; requiring the
52	department to provide certain advice and technical
53	assistance, within existing resources, upon request
54	from a county or municipality; amending s. 381.00656,
55	F.S.; extending the date by which the Department of
56	Health is required to begin administering the grant
57	program for the repair of onsite sewage treatment
58	disposal systems; adding a cross-reference; amending

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59	s. 381.0066, F.S.; conforming a cross-reference;
60	lowering the fees imposed by the department for
61	evaluation reports; providing an effective date.
62	
63	Be It Enacted by the Legislature of the State of Florida:
64	
65	Section 1. Subsections (1), (5), (6), and (7) of section
66	381.0065, Florida Statues, as amended by chapter 2010-283, Laws
67	of Florida, are amended, present paragraphs (b) through (p) of
68	subsection (2) of that section are redesignated as paragraphs
69	(c) through (q), respectively, a new paragraph (b) is added to
70	that subsection, and paragraphs (w), (x), (y), and (z) are added
71	to subsection (4) of that section, to read:
72	381.0065 Onsite sewage treatment and disposal systems;
73	regulation
74	(1) LEGISLATIVE INTENT
75	(a) It is the intent of the Legislature that proper
76	management of onsite sewage treatment and disposal systems is
77	paramount to the health, safety, and welfare of the public. It
78	is further the intent of the Legislature that the department
79	shall administer an evaluation program to ensure the operational
80	condition of the system and identify any failure with the
81	system.
82	(b) It is the intent of the Legislature that where a
83	publicly owned or investor-owned sewerage system is not
84	available, the department shall issue permits for the
85	construction, installation, modification, abandonment, or repair
86	of onsite sewage treatment and disposal systems under conditions
87	as described in this section and rules adopted under this

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88	section. It is further the intent of the Legislature that the
89	installation and use of onsite sewage treatment and disposal
90	systems not adversely affect the public health or significantly
91	degrade the groundwater or surface water.
92	(2) DEFINITIONS.—As used in ss. 381.0065-381.0067, the
93	term:
94	(b) "Bedroom" means a room that can be used for sleeping
95	which, for site-built dwellings, has a minimum 70 square feet of
96	conditioned space, or, for manufactured homes constructed to HUD
97	standards, has a minimum square footage of 50 square feet of
98	floor area and is located along an exterior wall, has a closet
99	and a door or an entrance where a door could be reasonably
100	installed, and an emergency means of escape and rescue opening
101	to the outside. A room may not be considered a bedroom if it is
102	used to access another room, unless the room that is accessed is
103	a bathroom or closet and does not include a hallway, bathroom,
104	kitchen, living room, family room, dining room, den, breakfast
105	nook, pantry, laundry room, sunroom, recreation room,
106	media/video room, or exercise room. For the purpose of
107	determining system capacity, occupancy is calculated at a
108	maximum of two persons per bedroom.
109	(4) PERMITS, INSTALLATION, AND CONDITIONS —A person may not

(4) PERMITS; INSTALLATION; AND CONDITIONS.-A person may not T03 construct, repair, modify, abandon, or operate an onsite sewage 110 treatment and disposal system without first obtaining a permit 111 112 approved by the department. The department may issue permits to carry out this section, but shall not make the issuance of such 113 114 permits contingent upon prior approval by the Department of Environmental Protection, except that the issuance of a permit 115 116 for work seaward of the coastal construction control line

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588-03213-11 20111698c1 117 established under s. 161.053 shall be contingent upon receipt of any required coastal construction control line permit from the 118 119 Department of Environmental Protection. A construction permit is 120 valid for 18 months from the issuance date and may be extended 121 by the department for one 90-day period under rules adopted by the department. A repair permit is valid for 90 days from the 122 123 date of issuance. An operating permit must be obtained prior to 124 the use of any aerobic treatment unit or if the establishment generates commercial waste. Buildings or establishments that use 125 126 an aerobic treatment unit or generate commercial waste shall be 127 inspected by the department at least annually to assure 128 compliance with the terms of the operating permit. The operating 129 permit for a commercial wastewater system is valid for 1 year 130 from the date of issuance and must be renewed annually. The 131 operating permit for an aerobic treatment unit is valid for 2 132 years from the date of issuance and must be renewed every 2 133 years. If all information pertaining to the siting, location, 134 and installation conditions or repair of an onsite sewage 135 treatment and disposal system remains the same, a construction 136 or repair permit for the onsite sewage treatment and disposal 137 system may be transferred to another person, if the transferee 138 files, within 60 days after the transfer of ownership, an 139 amended application providing all corrected information and 140 proof of ownership of the property. There is no fee associated with the processing of this supplemental information. A person 141 142 may not contract to construct, modify, alter, repair, service, 143 abandon, or maintain any portion of an onsite sewage treatment 144 and disposal system without being registered under part III of 145 chapter 489. A property owner who personally performs

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588-03213-11 20111698c1 146 construction, maintenance, or repairs to a system serving his or 147 her own owner-occupied single-family residence is exempt from registration requirements for performing such construction, 148 149 maintenance, or repairs on that residence, but is subject to all 150 permitting requirements. A municipality or political subdivision of the state may not issue a building or plumbing permit for any 151 152 building that requires the use of an onsite sewage treatment and 153 disposal system unless the owner or builder has received a 154 construction permit for such system from the department. A 155 building or structure may not be occupied and a municipality, 156 political subdivision, or any state or federal agency may not 157 authorize occupancy until the department approves the final installation of the onsite sewage treatment and disposal system. 158 159 A municipality or political subdivision of the state may not 160 approve any change in occupancy or tenancy of a building that 161 uses an onsite sewage treatment and disposal system until the 162 department has reviewed the use of the system with the proposed 163 change, approved the change, and amended the operating permit. 164 (w) Any permit issued and approved by the department for 165 the installation, modification, or repair of an onsite sewage 166 treatment and disposal system shall transfer with the title to 167 the property. A title is not encumbered at the time of transfer 168 by new permit requirements by a governmental entity for an 169 onsite sewage treatment and disposal system which differ from the permitting requirements in effect at the time the system was 170 171 permitted, modified, or repaired. 172 (x) An onsite sewage treatment and disposal system is not 173 considered abandoned if the properly functioning onsite sewage 174 treatment and disposal system is disconnected from a structure

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175	that was made unusable or destroyed following a disaster and the
176	system was not adversely affected by the disaster. The onsite
177	system may be reconnected to a rebuilt structure if:
178	1. The reconnection of the onsite sewage treatment and
179	disposal system is to the same type and approximate size of
180	rebuilt structure that existed prior to the disaster;
181	2. The onsite sewage treatment and disposal system is not a
182	sanitary nuisance; and
183	3. The onsite sewage treatment and disposal system has not
184	been altered without prior authorization.
185	
186	An onsite sewage treatment and disposal system that serves a
187	property that is foreclosed upon is not an abandoned system.
188	(y) If an onsite sewage treatment and disposal system
189	permittee receives, relies upon, and undertakes construction of
190	a system based upon a validly issued construction permit under
191	rules applicable at the time of construction, but a change to a
192	rule occurs after the approval of the system for construction
193	but before the final approval of the system, the rules
194	applicable and in effect at the time of construction approval
195	apply at the time of final approval if fundamental site
196	conditions have not changed between the time of construction
197	approval and final approval.
198	(z) A modification, replacement, or upgrade of an onsite
199	sewage treatment and disposal system is not required for a
200	remodeling addition to a single-family home if a bedroom is not
201	added.
202	(5) EVALUATION AND ASSESSMENT
203	(a) Beginning July 1, 2011, the department shall administer

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204	an onsite sewage treatment and disposal system evaluation
205	program for the purpose of assessing the fundamental operational
206	condition of systems and identifying any failures within the
207	systems. The department shall adopt rules implementing the
208	program standards, procedures, and requirements, including, but
209	not limited to, a schedule for a 5-year evaluation cycle,
210	requirements for the pump-out of a system or repair of a failing
211	system, enforcement procedures for failure of a system owner to
212	obtain an evaluation of the system, and failure of a contractor
213	to timely submit evaluation results to the department and the
214	system owner. The department shall ensure statewide
215	implementation of the evaluation and assessment program by
216	January 1, 2016.
217	(b) Owners of an onsite sewage treatment and disposal
218	system, excluding a system that is required to obtain an
219	operating permit, shall have the system evaluated at least once
220	every 5 years to assess the fundamental operational condition of
221	the system, and identify any failure within the system.
222	(c) All evaluation procedures must be documented and
223	nothing in this subsection limits the amount of detail an
224	evaluator may provide at his or her professional discretion. The
225	evaluation must include a tank and drainfield evaluation, a
226	written assessment of the condition of the system, and, if
227	necessary, a disclosure statement pursuant to the department's
228	procedure.
229	(d)1. Systems being evaluated that were installed prior to
230	January 1, 1983, shall meet a minimum 6-inch separation from the
231	bottom of the drainfield to the wettest season water table

232 elevation as defined by department rule. All drainfield repairs,

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588-03213-11 20111698c1 233 replacements or modifications to systems installed prior to 234 January 1, 1983, shall meet a minimum 12-inch separation from 235 the bottom of the drainfield to the wettest season water table 236 elevation as defined by department rule. 237 2. Systems being evaluated that were installed on or after 238 January 1, 1983, shall meet a minimum 12-inch separation from 239 the bottom of the drainfield to the wettest season water table 240 elevation as defined by department rule. All drainfield repairs, 241 replacements or modification to systems developed on or after 242 January 1, 1983, shall meet a minimum 24-inch separation from 243 the bottom of the drainfield to the wettest season water table 244 elevation. (e) If documentation of a tank pump-out or a permitted new 245 246 installation, repair, or modification of the system within the previous 5 years is provided, and states the capacity of the 247 248 tank and indicates that the condition of the tank is not a 249 sanitary or public health nuisance pursuant to department rule, 250 a pump-out of the system is not required. 251 (f) Owners are responsible for paying the cost of any 252 required pump-out, repair, or replacement pursuant to department 253 rule, and may not request partial evaluation or the omission of 254 portions of the evaluation. 255 (g) Each evaluation or pump-out required under this 256 subsection must be performed by a septic tank contractor or 257 master septic tank contractor registered under part III of 258 chapter 489, a professional engineer with wastewater treatment system experience licensed pursuant to chapter 471, or an 259

- 260 environmental health professional certified under chapter 381 in
- 261 the area of onsite sewage treatment and disposal system

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588-03213-11 20111698c1 2.62 evaluation. 263 (h) The evaluation report fee collected pursuant 264 381.0066(2)(b) shall be remitted to the department by the 265 evaluator at the time the report is submitted. 266 (i) Prior to any evaluation deadline, the department must 267 provide a minimum of 60 days' notice to owners that their 268 systems must be evaluated by that deadline. The department may 269 include a copy of any homeowner educational materials developed 270 pursuant to this section which provides information on the 271 proper maintenance of onsite sewage treatment and disposal 272 systems. 273 (5) (6) ENFORCEMENT; RIGHT OF ENTRY; CITATIONS.-274 (a) Department personnel who have reason to believe 275 noncompliance exists, may at any reasonable time, enter the premises permitted under ss. 381.0065-381.0066, or the business 276 277 premises of any septic tank contractor or master septic tank 278 contractor registered under part III of chapter 489, or any 279 premises that the department has reason to believe is being 280 operated or maintained not in compliance, to determine 281 compliance with the provisions of this section, part I of 282 chapter 386, or part III of chapter 489 or rules or standards 283 adopted under ss. 381.0065-381.0067, part I of chapter 386, or 284 part III of chapter 489. As used in this paragraph, the term

285 "premises" does not include a residence or private building. To 286 gain entry to a residence or private building, the department 287 must obtain permission from the owner or occupant or secure an 288 inspection warrant from a court of competent jurisdiction.

(b)1. The department may issue citations that may containan order of correction or an order to pay a fine, or both, for

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291	violations of ss. 381.0065-381.0067, part I of chapter 386, or
292	part III of chapter 489 or the rules adopted by the department,
293	when a violation of these sections or rules is enforceable by an
294	administrative or civil remedy, or when a violation of these
295	sections or rules is a misdemeanor of the second degree. A
296	citation issued under ss. 381.0065-381.0067, part I of chapter
297	386, or part III of chapter 489 constitutes a notice of proposed
298	agency action.
299	2. A citation must be in writing and must describe the
300	particular nature of the violation, including specific reference
301	to the provisions of law or rule allegedly violated.
302	3. The fines imposed by a citation issued by the department
303	may not exceed \$500 for each violation. Each day the violation
304	exists constitutes a separate violation for which a citation may
305	be issued.
306	4. The department shall inform the recipient, by written
307	notice pursuant to ss. 120.569 and 120.57, of the right to an
308	administrative hearing to contest the citation within 21 days
309	after the date the citation is received. The citation must
310	contain a conspicuous statement that if the recipient fails to
311	pay the fine within the time allowed, or fails to appear to
312	contest the citation after having requested a hearing, the
313	recipient has waived the recipient's right to contest the
314	citation and must pay an amount up to the maximum fine.
315	5. The department may reduce or waive the fine imposed by
316	the citation. In determining whether to reduce or waive the
317	fine, the department must consider the gravity of the violation,
318	the person's attempts at correcting the violation, and the
319	person's history of previous violations including violations for

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320	which enforcement actions were taken under ss. 381.0065-
321	381.0067, part I of chapter 386, part III of chapter 489, or
322	other provisions of law or rule.
323	6. Any person who willfully refuses to sign and accept a
324	citation issued by the department commits a misdemeanor of the
325	second degree, punishable as provided in s. 775.082 or s.
326	775.083.
327	7. The department, pursuant to ss. 381.0065-381.0067, part
328	I of chapter 386, or part III of chapter 489, shall deposit any
329	fines it collects in the county health department trust fund for
330	use in providing services specified in those sections.
331	8. This section provides an alternative means of enforcing
332	ss. 381.0065-381.0067, part I of chapter 386, and part III of
333	chapter 489. This section does not prohibit the department from
334	enforcing ss. 381.0065-381.0067, part I of chapter 386, or part
335	III of chapter 489, or its rules, by any other means. However,
336	the department must elect to use only a single method of
337	enforcement for each violation.
338	(7) LAND APPLICATION OF SEPTAGE PROHIBITED Effective
339	January 1, 2016, the land application of septage from onsite
340	sewage treatment and disposal systems is prohibited. By February
341	1, 2011, the department, in consultation with the Department of
342	Environmental Protection, shall provide a report to the
343	Governor, the President of the Senate, and the Speaker of the
344	House of Representatives, recommending alternative methods to
345	establish enhanced treatment levels for the land application of
346	septage from onsite sewage and disposal systems. The report
347	shall include, but is not limited to, a schedule for the
348	reduction in land application, appropriate treatment levels,

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349	alternative methods for treatment and disposal, enhanced
350	application site permitting requirements including any
351	requirements for nutrient management plans, and the range of
352	costs to local governments, affected businesses, and individuals
353	for alternative treatment and disposal methods. The report shall
354	also include any recommendations for legislation or rule
355	authority needed to reduce land application of septage.
356	Section 2. Section 381.00651, Florida Statutes, is created
357	to read:
358	381.00651 Periodic evaluation and assessment of onsite
359	sewage treatment and disposal systems
360	(1) Effective January 1, 2012, any county or municipality
361	that does not opt out of this section shall develop and adopt by
362	ordinance a local onsite sewage treatment and disposal system
363	evaluation and assessment program within all or part of its
364	geographic area which meets the requirements of this subsection.
365	The county or municipality shall notify the Secretary of State
366	by letter of the adoption of such an ordinance pursuant to this
367	section. By a majority of the local elected body, a county or
368	municipality may opt out of the requirements of this section at
369	any time before January 1, 2012, by adopting a separate
370	resolution. The resolution shall be directed to and filed with
371	the Secretary of State and shall state the intent of the county
372	or municipality not to adopt an onsite sewage treatment and
373	disposal system evaluation and assessment program. A county or
374	municipality may subsequently adopt an ordinance imposing an
375	onsite sewage treatment and disposal system evaluation and
376	assessment program if the program meets the requirements of this
377	subsection. A county or municipality may repeal an ordinance

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378	adopted pursuant to this section if the county or municipality
379	notifies the Secretary of State by letter of the repeal. The
380	local ordinances may not deviate from or exceed the substantive
381	requirements of this subsection. Such adopted ordinance shall
382	provide for the following:
383	(a) Evaluations.—An evaluation of any septic tank within
384	all or part of the county's or municipality's jurisdiction must
385	take place once every 5 years to assess the fundamental
386	operational condition of the system and to identify system
387	failures. The ordinance may not mandate an evaluation at the
388	point of sale in a real estate transaction and may not require a
389	soil examination. The location of the system shall be
390	identified. A tank and drainfield evaluation and a written
391	assessment of the overall condition of the system pursuant to
392	the assessment procedure prescribed in paragraph (2)(d) are
393	required.
394	(b) Qualified contractorsEach evaluation required under
395	this subsection must be performed by a septic tank contractor or
396	master septic tank contractor registered under part III of
397	chapter 489, a professional engineer having wastewater treatment
398	system experience and licensed pursuant to chapter 471, or an
399	environmental health professional certified under this chapter
400	in the area of onsite sewage treatment and disposal system
401	evaluation. Evaluations and pump outs may also be performed by
402	an authorized employee working under the supervision of the
403	individuals listed in this paragraph; however, all evaluation
404	forms must be signed by a qualified contractor.
405	(c) Repair of systems.—A local ordinance may not require a
406	repair, modification, or replacement of a system as a result of

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588-03213-11 20111698c1 407 an evaluation unless the evaluation identifies a system failure. 408 For purposes of this subsection, the term "system failure" is 409 defined as a condition existing within an onsite sewage 410 treatment and disposal system which results in the discharge of 411 untreated or partially treated wastewater onto the ground 412 surface or into surface water, or which results in a sanitary 413 nuisance caused by the failure of building plumbing to discharge properly. A system is not a failure if the system does not have 414 415 a minimum separation distance between the drainfield and the wet 416 season water table, or if an obstruction in a sanitary line or 417 an effluent screen or filter prevents effluent from flowing into 418 a drainfield. If a system failure is identified and several 419 remedial options are available to resolve the failure, the local 420 ordinance may not require more than the least costly remedial 421 measure to resolve the system failure. The homeowner may choose 422 the remedial measure to fix the system. There may be instances 423 in which a pump out is sufficient to resolve a system failure. 424 Remedial measures to resolve a system failure must meet the 425 requirements of the code in effect at the time the system was 426 originally permitted and installed, and are not required to meet 427 the current code requirements. 428 (d) Exemptions.-The local ordinance may exempt from the 429 evaluation requirements any system that is required to obtain an 430 operating permit or that is inspected by the department pursuant 431 to the annual permit inspection requirements of chapter 513. 432 (e) Notifications.-The local ordinance must require that 433 notice be given to the septic tank owner at least 60 days before 434 the septic tank is due for an evaluation. The notice may include 435 information on the proper maintenance of onsite sewage treatment

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588-03213-11 20111698c1 436 and disposal systems. 437 (f) Fees.-The local ordinance may authorize the assessment 438 of a fee not to exceed \$30 paid by the owner of the septic tank 439 in order to cover the costs of administering the evaluation 440 program. (g) *Penalties.*—The local ordinance must provide penalties 441 442 for qualified contractors and septic tank owners who do not 443 comply with requirements of the adopted ordinance. 444 (2) The following procedures shall be used for conducting 445 evaluations: 446 (a) Tank evaluation.-The tank evaluation shall assess the 447 apparent structural condition and water tightness of the tank 448 and shall estimate the size of the tank. The evaluation must 449 include a pump out. However, an ordinance may not require a pump 450 out if there is documentation that a tank pump out or a 451 permitted new installation, repair, or modification of the 452 system has occurred within the previous 5 years, and that 453 identifies the capacity of the tank and indicates that the 454 condition of the tank is structurally sound and watertight. 455 Visual inspection of the tank must be made when the tank is 456 empty to detect cracks, leaks, or other defects. Baffles or tees 457 must be checked to ensure that they are intact and secure. The 458 evaluation shall note the presence and condition of outlet 459 devices, effluent filters, and compartment walls; any structural 460 defect in the tank; and the condition and fit of the tank lid, 461 including manholes. If the tank, in the opinion of the qualified 462 contractor, is in danger of being damaged by leaving the tank 463 empty after inspection, the tank shall be refilled before 464 concluding the inspection.

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CODING: Words stricken are deletions; words underlined are additions.

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465	(b) Drainfield evaluationThe drainfield evaluation must
466	include a determination of the approximate size and location of
467	the drainfield. The evaluation shall state the condition of
468	surface vegetation, including whether there is any seepage
469	visible or excessively lush vegetation; state whether there is
470	ponding water within the drainfield; and identify the location
471	of any downspout or drain that encroaches or drains into the
472	drainfield area. The evaluation must contain an overall
473	assessment of the drainfield.
474	(c) Special circumstancesIf the system contains pumps,
475	siphons, or alarms, the following information must be provided:
476	1. An assessment of dosing tank integrity, including the
477	approximate volume and the type of material used in
478	construction;
479	2. Whether the pump is elevated off of the bottom of the
480	chamber and its operational status;
481	3. Whether there are a check valve and purge hole; whether
482	there is a high-water alarm, including whether the type of alarm
483	is audio or visual or both, the location of the alarm, and its
484	operational condition; and whether electrical connections appear
485	satisfactory; and
486	4. Whether surface water can infiltrate into the tank and
487	whether the tank was pumped out.
488	(d) Assessment procedure.—All evaluation procedures used by
489	a qualified contractor shall be documented. The qualified
490	contractor shall provide a copy of a written, signed evaluation
491	report to the property owner, the county or municipality, and
492	the county health department. A copy of the evaluation report
493	shall be retained by the local county health department for a

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588-03213-11 20111698c1 494 minimum of 5 years until a subsequent inspection report is 495 filed. The front cover of the report must identify any system 496 failure and include a clear and conspicuous notice to the owner 497 that the owner has a right to have any remediation of the 498 failure performed by a qualified contractor other than the 499 contractor performing the evaluation. The report must further 500 identify any crack, leak, improper fit or other defect in the tank, manhole, or lid, and any other damaged or missing 501 502 component; any ponding of the drainfield or uneven distribution 503 of effluent and the extent of such effluent; any downspout or 504 other stormwater or source of water directed onto or toward the 505 system, including recommendations that such sources be 506 redirected away from the system; and any other maintenance need 507 or condition of the system at the time of the evaluation which, 508 in the opinion of the qualified contractor, would possibly 509 interfere with or restrict any future repair or modification to 510 the existing system. The report shall conclude with an overall 511 assessment of the fundamental operational condition of the 512 system. 513 (e) Tracking system. - A county or municipality that adopts 514 an evaluation program pursuant to this section shall develop, 515 accumulate, and assimilate its own database and establish a 516 computerized tracking system within its jurisdiction. Such 517 information shall be based upon information obtained from 518 written, signed evaluation reports given to property owners by 519 qualified contractors and filed with the county or municipality 520 and the county health department following an evaluation. The

- 521 information tracked must include:
- 522

1. The addresses or locations of the onsite systems;

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588-03213-11 20111698c1 523 2. The number of onsite systems within the local 524 jurisdiction; 525 3. The total number and types of system failures; and 526 4. Any other trends deemed relevant by the county or 527 municipality resulting from an assessment of the overall 528 condition of systems. 529 530 The computerized tracking system may be Internet-based and shall 531 be used by the county or municipality to notify homeowners when evaluations are due. Data and information shall be recorded and 532 533 updated as evaluations are conducted and reported to the county 534 or municipality and the county health department. 535 (3) A county or municipality that adopts an onsite sewage 536 treatment and disposal system evaluation and assessment program 537 pursuant to this section shall notify the Secretary of 538 Environmental Protection upon the adoption of an ordinance. The 539 Department of Environmental Protection shall, within existing 540 resources and upon receipt of such notice, notify the county or 541 municipality of the potential use of, and access to, program 542 funds under the Clean Water State Revolving Fund or s. 319 of 543 the Clean Water Act. Upon request by a county or municipality, 544 the Department of Environmental Protection shall provide direct 545 technical assistance in the application process to receive 546 moneys under the Clean Water State Revolving Fund or s. 319 of 547 the Clean Water Act. The Department of Environmental Protection 548 shall also, within existing resources and upon request by a 549 county or municipality, provide advice and technical assistance 550 to the county or municipality on how to establish a low-interest 551 revolving loan program, how to model a revolving loan program

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552	after the low-interest loan program of the Clean Water State
553	Revolving Fund, or how to provide low-interest loans to
554	residents for the repair of failing systems. This subsection
555	does not obligate the Department of Environmental Protection to
556	provide any money to fund such programs.
557	Section 3. Section 381.00656, Florida Statutes, is amended
558	to read:
559	381.00656 Grant program for repair of onsite sewage
560	treatment disposal systems.—Effective January 1, 2013 2012 , the
561	department shall administer a grant program to assist owners of
562	onsite sewage treatment and disposal systems identified pursuant
563	to s. 381.0065 <u>, s. 381.00651,</u> or the rules adopted thereunder. A
564	grant under the program may be awarded to an owner only for the
565	purpose of inspecting, pumping, repairing, or replacing a system
566	serving a single-family residence occupied by an owner with a
567	family income of less than or equal to 133 percent of the
568	federal poverty level at the time of application. The department
569	may prioritize applications for an award of grant funds based
570	upon the severity of a system's failure, its relative
571	environmental impact, the income of the family, or any
572	combination thereof. The department shall adopt rules
573	establishing the grant application and award process, including
574	an application form. The department shall seek to make grants in
575	each fiscal year equal to the total amount of grant funds
576	available, with any excess funds used for grant awards in
577	subsequent fiscal years.
578	Section 4. Subsection (2) of section 381.0066, Florida
579	Statutes, is amended to read:
580	381.0066 Onsite sewage treatment and disposal systems;

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588-03213-11 20111698c1 581 fees.-582 (2) The minimum fees in the following fee schedule apply 583 until changed by rule by the department within the following 584 limits: (a) Application review, permit issuance, or system 585 inspection, including repair of a subsurface, mound, filled, or 586 587 other alternative system or permitting of an abandoned system: a 588 fee of not less than \$25, or more than \$125. 589 (b) A 5-year evaluation report submitted pursuant to s. 590 $381.00651 \frac{381.0065(5)}{:}$ a fee not less than \$10 $\frac{$15}{,}$ or more than 591 \$15 \$30. At least \$1 and no more than \$5 collected pursuant to 592 this paragraph shall be used to fund a grant program established 593 under s. 381.00656. 594 (c) Site evaluation, site reevaluation, evaluation of a 595 system previously in use, or a per annum septage disposal site 596 evaluation: a fee of not less than \$40, or more than \$115. 597 (d) Biennial Operating permit for aerobic treatment units 598 or performance-based treatment systems: a fee of not more than \$100. 599 600 (e) Annual operating permit for systems located in areas 601 zoned for industrial manufacturing or equivalent uses or where 602 the system is expected to receive wastewater which is not 603 domestic in nature: a fee of not less than \$150, or more than 604 \$300. 605 (f) Innovative technology: a fee not to exceed \$25,000. 606 (g) Septage disposal service, septage stabilization 607 facility, portable or temporary toilet service, tank 608 manufacturer inspection: a fee of not less than \$25, or more 609 than \$200, per year. Page 21 of 23 CODING: Words stricken are deletions; words underlined are additions.

588-03213-11 20111698c1 610 (h) Application for variance: a fee of not less than \$150, 611 or more than \$300. (i) Annual operating permit for waterless, incinerating, or 612 613 organic waste composting toilets: a fee of not less than \$15 614 \$50, or more than \$30 \$150. (j) Aerobic treatment unit or performance-based treatment 615 616 system maintenance entity permit: a fee of not less than \$25, or 617 more than \$150, per year. (k) Reinspection fee per visit for site inspection after 618 619 system construction approval or for noncompliant system 620 installation per site visit: a fee of not less than \$25, or more 621 than \$100. 622 (1) Research: An additional \$5 fee shall be added to each 623 new system construction permit issued to be used to fund onsite 624 sewage treatment and disposal system research, demonstration, 625 and training projects. Five dollars from any repair permit fee 626 collected under this section shall be used for funding the 627 hands-on training centers described in s. 381.0065(3)(j). 628 (m) Annual operating permit, including annual inspection 629 and any required sampling and laboratory analysis of effluent, 630 for an engineer-designed performance-based system: a fee of not 631 less than \$150, or more than \$300. 632 On or before January 1, 2011, the Surgeon General, after 633 634 consultation with the Revenue Estimating Conference, shall 635 determine a revenue neutral fee schedule for services provided 636 pursuant to s. $381.00651 \frac{381.0065(5)}{5}$ within the parameters set 637 in paragraph (b). Such determination is not subject to the 638 provisions of chapter 120. The funds collected pursuant to this

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subsection must be deposited in a trust fund administered by the
department, to be used for the purposes stated in this section
and ss. 381.0065 and 381.00655.
Section 5. This act shall take effect upon becoming a law.

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