By the Committees on Health Regulation; and Environmental Preservation and Conservation; and Senator Dean

588-02712A-12 2012820c2 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 conforming cross-references; providing for any permit 6 issued and approved by the Department of Health for 7 the installation, modification, or repair of an onsite 8 sewage treatment and disposal system to transfer with 9 the title of the property; providing circumstances in 10 which an onsite sewage treatment and disposal system is not considered abandoned; providing for the 11 12 validity of an onsite sewage treatment and disposal 13 system permit if rules change before final approval of 14 the constructed system, under certain conditions; 15 providing that a system modification, replacement, or 16 upgrade is not required unless a bedroom is added to a single-family home; deleting provisions requiring the 17 18 department to administer an evaluation and assessment 19 program of onsite sewage treatment and disposal 20 systems and requiring property owners to have such 21 systems evaluated at least once every 5 years; 22 deleting obsolete provisions; creating s. 381.00651, 23 F.S.; requiring a county or municipality containing a first magnitude spring to adopt by ordinance, under 24 25 certain circumstances, the program for the periodic 26 evaluation and assessment of onsite sewage treatment 27 and disposal systems; requiring the county or 28 municipality to notify the Secretary of State of the 29 ordinance; authorizing a county or municipality, in

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588-02712A-12 2012820c2 30 specified circumstances, to opt out by a majority plus 31 one vote of certain requirements by a specified date; 32 authorizing a county or municipality to adopt or 33 repeal, after a specified date, an ordinance creating 34 an evaluation and assessment program, subject to 35 notification of the Secretary of State; providing 36 criteria for evaluations, gualified contractors, and 37 repair of systems; providing for certain procedures 38 and exemptions in special circumstances; defining the 39 term "system failure"; requiring that certain procedures be used for conducting tank and drainfield 40 41 evaluations; providing for certain procedures in 42 special circumstances; providing for contractor 43 immunity from liability under certain conditions; 44 providing for assessment procedures; providing 45 requirements for county health departments; requiring 46 the Department of Health to allow county health 47 departments and qualified contractors to access the 48 state database to track data and evaluation reports; requiring counties and municipalities to notify the 49 50 Secretary of Environmental Protection and the 51 Department of Health when an evaluation program 52 ordinance is adopted; requiring the Department of 53 Environmental Protection to notify those counties or 54 municipalities of the use of, and access to, certain 55 state and federal program funds and to provide certain 56 quidance and technical assistance upon request; 57 prohibiting the adoption of certain rules by the 58 Department of Health; providing for applicability;

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59	repealing s. 381.00656, F.S., relating to a grant
60	program for the repair of onsite sewage treatment and
61	disposal systems; amending s. 381.0066, F.S.; lowering
62	the fees imposed by the department for certain
63	permits; conforming cross-references; providing an
64	effective date.
65	
66	Be It Enacted by the Legislature of the State of Florida:
67	
68	Section 1. Subsections (1), (5), (6), and (7) of section
69	381.0065, Florida Statues, are amended, paragraphs (b) through
70	(p) of subsection (2) of that section are redesignated as
71	paragraphs (c) through (q), respectively, a new paragraph (b) is
72	added to that subsection, paragraph (j) of subsection (3) and
73	paragraph (n) of subsection (4) of that section are amended, and
74	paragraphs (w) through (z) are added to subsection (4) of that
75	section, to read:
76	381.0065 Onsite sewage treatment and disposal systems;
77	regulation
78	(1) LEGISLATIVE INTENT
79	(a) It is the intent of the Legislature that proper
80	management of onsite sewage treatment and disposal systems is
81	paramount to the health, safety, and welfare of the public. $rac{Tt}{T}$
82	is further the intent of the Legislature that the department
83	shall administer an evaluation program to ensure the operational
84	condition of the system and identify any failure with the
85	system.
86	(b) It is the intent of the Legislature that where a
87	publicly owned or investor-owned sewerage system is not

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88	available, the department shall issue permits for the
89	construction, installation, modification, abandonment, or repair
90	of onsite sewage treatment and disposal systems under conditions
91	as described in this section and rules adopted under this
92	section. It is further the intent of the Legislature that the
93	installation and use of onsite sewage treatment and disposal
94	systems not adversely affect the public health or significantly
95	degrade the groundwater or surface water.
96	(2) DEFINITIONSAs used in ss. 381.0065-381.0067, the
97	term:
98	(b)1. "Bedroom" means a room that can be used for sleeping
99	and that:
100	a. For site-built dwellings, has a minimum of 70 square
101	feet of conditioned space;
102	b. For manufactured homes, is constructed according to
103	standards of the United States Department of Housing and Urban
104	Development and has a minimum of 50 square feet of floor area;
105	c. Is located along an exterior wall;
106	d. Has a closet and a door or an entrance where a door
107	could be reasonably installed; and
108	e. Has an emergency means of escape and rescue opening to
109	the outside.
110	2. A room may not be considered a bedroom if it is used to
111	access another room except a bathroom or closet.
112	3. "Bedroom" does not include a hallway, bathroom, kitchen,
113	living room, family room, dining room, den, breakfast nook,
114	pantry, laundry room, sunroom, recreation room, media/video
115	room, or exercise room.
116	(3) DUTIES AND POWERS OF THE DEPARTMENT OF HEALTHThe

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117 department shall:

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118 (j) Supervise research on, demonstration of, and training on the performance, environmental impact, and public health 119 120 impact of onsite sewage treatment and disposal systems within 121 this state. Research fees collected under s. 381.0066(2)(k) 122 381.0066(2)(1) must be used to develop and fund hands-on 123 training centers designed to provide practical information about 124 onsite sewage treatment and disposal systems to septic tank 125 contractors, master septic tank contractors, contractors, 126 inspectors, engineers, and the public and must also be used to fund research projects which focus on improvements of onsite 127 sewage treatment and disposal systems, including use of 128 129 performance-based standards and reduction of environmental impact. Research projects shall be initially approved by the 130 131 technical review and advisory panel and shall be applicable to 132 and reflect the soil conditions specific to Florida. Such 133 projects shall be awarded through competitive negotiation, using 134 the procedures provided in s. 287.055, to public or private entities that have experience in onsite sewage treatment and 135 136 disposal systems in Florida and that are principally located in Florida. Research projects shall not be awarded to firms or 137 138 entities that employ or are associated with persons who serve on 139 either the technical review and advisory panel or the research 140 review and advisory committee.

(4) PERMITS; INSTALLATION; AND CONDITIONS.—A person may not
construct, repair, modify, abandon, or operate an onsite sewage
treatment and disposal system without first obtaining a permit
approved by the department. The department may issue permits to
carry out this section, but shall not make the issuance of such

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588-02712A-12 2012820c2 146 permits contingent upon prior approval by the Department of 147 Environmental Protection, except that the issuance of a permit for work seaward of the coastal construction control line 148 149 established under s. 161.053 shall be contingent upon receipt of 150 any required coastal construction control line permit from the 151 Department of Environmental Protection. A construction permit is 152 valid for 18 months from the issuance date and may be extended 153 by the department for one 90-day period under rules adopted by 154 the department. A repair permit is valid for 90 days from the 155 date of issuance. An operating permit must be obtained prior to 156 the use of any aerobic treatment unit or if the establishment 157 generates commercial waste. Buildings or establishments that use 158 an aerobic treatment unit or generate commercial waste shall be 159 inspected by the department at least annually to assure 160 compliance with the terms of the operating permit. The operating 161 permit for a commercial wastewater system is valid for 1 year 162 from the date of issuance and must be renewed annually. The 163 operating permit for an aerobic treatment unit is valid for 2 years from the date of issuance and must be renewed every 2 164 165 years. If all information pertaining to the siting, location, 166 and installation conditions or repair of an onsite sewage 167 treatment and disposal system remains the same, a construction 168 or repair permit for the onsite sewage treatment and disposal 169 system may be transferred to another person, if the transferee 170 files, within 60 days after the transfer of ownership, an 171 amended application providing all corrected information and 172 proof of ownership of the property. There is no fee associated 173 with the processing of this supplemental information. A person 174 may not contract to construct, modify, alter, repair, service,

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588-02712A-12 2012820c2 175 abandon, or maintain any portion of an onsite sewage treatment 176 and disposal system without being registered under part III of 177 chapter 489. A property owner who personally performs 178 construction, maintenance, or repairs to a system serving his or 179 her own owner-occupied single-family residence is exempt from registration requirements for performing such construction, 180 181 maintenance, or repairs on that residence, but is subject to all 182 permitting requirements. A municipality or political subdivision of the state may not issue a building or plumbing permit for any 183 184 building that requires the use of an onsite sewage treatment and 185 disposal system unless the owner or builder has received a 186 construction permit for such system from the department. A 187 building or structure may not be occupied and a municipality, 188 political subdivision, or any state or federal agency may not 189 authorize occupancy until the department approves the final 190 installation of the onsite sewage treatment and disposal system. 191 A municipality or political subdivision of the state may not 192 approve any change in occupancy or tenancy of a building that uses an onsite sewage treatment and disposal system until the 193 194 department has reviewed the use of the system with the proposed 195 change, approved the change, and amended the operating permit.

196 (n) Evaluations for determining the seasonal high-water 197 table elevations or the suitability of soils for the use of a new onsite sewage treatment and disposal system shall be 198 199 performed by department personnel, professional engineers 200 registered in the state, or such other persons with expertise, 201 as defined by rule, in making such evaluations. Evaluations for 202 determining mean annual flood lines shall be performed by those 203 persons identified in paragraph (2)(j) $\frac{(2)(i)}{(2)}$. The department

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204	shall accept evaluations submitted by professional engineers and
205	such other persons as meet the expertise established by this
206	section or by rule unless the department has a reasonable
207	scientific basis for questioning the accuracy or completeness of
208	the evaluation.
209	(w) Any permit issued and approved by the department for
210	the installation, modification, or repair of an onsite sewage
211	treatment and disposal system shall transfer with the title to
212	the property in a real estate transaction. A title may not be
213	encumbered at the time of transfer by new permit requirements by
214	a governmental entity for an onsite sewage treatment and
215	disposal system which differ from the permitting requirements in
216	effect at the time the system was permitted, modified, or
217	repaired. No inspection of a system shall be mandated by any
218	governmental entity at the point of sale in a real estate
219	transaction.
220	(x)1. An onsite sewage treatment and disposal system is not
221	considered abandoned if the system is disconnected from a
222	structure that was made unusable or destroyed following a
223	disaster and was properly functioning at the time of
224	disconnection and not adversely affected by the disaster. The
225	onsite sewage treatment and disposal system may be reconnected
226	to a rebuilt structure if:
227	a. The reconnection of the system is to the same type of
228	structure which contains the same number of bedrooms or less,
229	provided the square footage of the structure is less than or
230	equal to 110 percent of the original square footage of the
231	structure that existed prior to the disaster;
232	b. The system is not a sanitary nuisance; and

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233	c. The system has not been altered without prior
234	authorization.
235	2. An onsite sewage treatment and disposal system that
236	serves a property that is foreclosed upon is not considered
237	abandoned.
238	(y) If an onsite sewage treatment and disposal system
239	permittee receives, relies upon, and undertakes construction of
240	a system based upon a validly issued construction permit under
241	rules applicable at the time of construction but a change to a
242	rule occurs within 5 years after the approval of the system for
243	construction but before the final approval of the system, the
244	rules applicable and in effect at the time of construction
245	approval apply at the time of final approval if fundamental site
246	conditions have not changed between the time of construction
247	approval and final approval.
248	(z) A modification, replacement, or upgrade of an onsite
249	sewage treatment and disposal system is not required for a
250	remodeling addition to a single-family home if a bedroom is not
251	added.
252	(5) EVALUATION AND ASSESSMENT.
253	(a) Beginning July 1, 2011, the department shall administer
254	an onsite sewage treatment and disposal system evaluation
255	program for the purpose of assessing the fundamental operational
256	condition of systems and identifying any failures within the
257	systems. The department shall adopt rules implementing the
258	program standards, procedures, and requirements, including, but
259	not limited to, a schedule for a 5-year evaluation cycle,
260	requirements for the pump-out of a system or repair of a failing
261	system, enforcement procedures for failure of a system owner to

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262	obtain an evaluation of the system, and failure of a contractor
263	to timely submit evaluation results to the department and the
264	system owner. The department shall ensure statewide
265	implementation of the evaluation and assessment program by
266	January 1, 2016.
267	(b) Owners of an onsite sewage treatment and disposal
268	system, excluding a system that is required to obtain an
269	operating permit, shall have the system evaluated at least once
270	every 5 years to assess the fundamental operational condition of
271	the system, and identify any failure within the system.
272	(c) All evaluation procedures must be documented and
273	nothing in this subsection limits the amount of detail an
274	evaluator may provide at his or her professional discretion. The
275	evaluation must include a tank and drainfield evaluation, a
276	written assessment of the condition of the system, and, if
277	necessary, a disclosure statement pursuant to the department's
278	procedure.
279	(d)1. Systems being evaluated that were installed prior to
280	January 1, 1983, shall meet a minimum 6-inch separation from the
281	bottom of the drainfield to the wettest season water table
282	elevation as defined by department rule. All drainfield repairs,
283	replacements or modifications to systems installed prior to
284	January 1, 1983, shall meet a minimum 12-inch separation from
285	the bottom of the drainfield to the wettest season water table
286	elevation as defined by department rule.
287	2. Systems being evaluated that were installed on or after
288	January 1, 1983, shall meet a minimum 12-inch separation from

the bottom of the drainfield to the wettest season water table 290 elevation as defined by department rule. All drainfield repairs,

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291	replacements or modification to systems developed on or after
292	January 1, 1983, shall meet a minimum 24-inch separation from
293	the bottom of the drainfield to the wettest season water table
294	elevation.
295	(c) If documentation of a tank pump-out or a permitted new
296	installation, repair, or modification of the system within the
297	previous 5 years is provided, and states the capacity of the
298	tank and indicates that the condition of the tank is not a
299	sanitary or public health nuisance pursuant to department rule,
300	a pump-out of the system is not required.
301	(f) Owners are responsible for paying the cost of any
302	required pump-out, repair, or replacement pursuant to department
303	rule, and may not request partial evaluation or the omission of
304	portions of the evaluation.
305	(g) Each evaluation or pump-out required under this
306	subsection must be performed by a septic tank contractor or
307	master septic tank contractor registered under part III of
308	chapter 489, a professional engineer with wastewater treatment
309	system experience licensed pursuant to chapter 471, or an
310	environmental health professional certified under chapter 381 in
311	the area of onsite sewage treatment and disposal system
312	evaluation.
313	(h) The evaluation report fee collected pursuant to s.
314	381.0066(2)(b) shall be remitted to the department by the
315	evaluator at the time the report is submitted.
316	(i) Prior to any evaluation deadline, the department must
317	provide a minimum of 60 days' notice to owners that their
318	systems must be evaluated by that deadline. The department may
319	include a copy of any homeowner educational materials developed

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588-02712A-122012820c2320pursuant to this section which provides information on the321proper maintenance of onsite sewage treatment and disposal322systems.

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(5) (6) ENFORCEMENT; RIGHT OF ENTRY; CITATIONS.-

324 (a) Department personnel who have reason to believe 325 noncompliance exists, may at any reasonable time, enter the 326 premises permitted under ss. 381.0065-381.0066, or the business 327 premises of any septic tank contractor or master septic tank 328 contractor registered under part III of chapter 489, or any 329 premises that the department has reason to believe is being 330 operated or maintained not in compliance, to determine 331 compliance with the provisions of this section, part I of 332 chapter 386, or part III of chapter 489 or rules or standards 333 adopted under ss. 381.0065-381.0067, part I of chapter 386, or 334 part III of chapter 489. As used in this paragraph, the term 335 "premises" does not include a residence or private building. To 336 gain entry to a residence or private building, the department 337 must obtain permission from the owner or occupant or secure an 338 inspection warrant from a court of competent jurisdiction.

339 (b)1. The department may issue citations that may contain 340 an order of correction or an order to pay a fine, or both, for 341 violations of ss. 381.0065-381.0067, part I of chapter 386, or 342 part III of chapter 489 or the rules adopted by the department, 343 when a violation of these sections or rules is enforceable by an 344 administrative or civil remedy, or when a violation of these 345 sections or rules is a misdemeanor of the second degree. A 346 citation issued under ss. 381.0065-381.0067, part I of chapter 347 386, or part III of chapter 489 constitutes a notice of proposed 348 agency action.

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588-02712A-12 2012820c2 349 2. A citation must be in writing and must describe the 350 particular nature of the violation, including specific reference 351 to the provisions of law or rule allegedly violated. 352 3. The fines imposed by a citation issued by the department 353 may not exceed \$500 for each violation. Each day the violation 354 exists constitutes a separate violation for which a citation may 355 be issued.

356 4. The department shall inform the recipient, by written 357 notice pursuant to ss. 120.569 and 120.57, of the right to an 358 administrative hearing to contest the citation within 21 days 359 after the date the citation is received. The citation must 360 contain a conspicuous statement that if the recipient fails to 361 pay the fine within the time allowed, or fails to appear to 362 contest the citation after having requested a hearing, the 363 recipient has waived the recipient's right to contest the 364 citation and must pay an amount up to the maximum fine.

365 5. The department may reduce or waive the fine imposed by 366 the citation. In determining whether to reduce or waive the 367 fine, the department must consider the gravity of the violation, 368 the person's attempts at correcting the violation, and the 369 person's history of previous violations including violations for 370 which enforcement actions were taken under ss. 381.0065-371 381.0067, part I of chapter 386, part III of chapter 489, or 372 other provisions of law or rule.

373 6. Any person who willfully refuses to sign and accept a
374 citation issued by the department commits a misdemeanor of the
375 second degree, punishable as provided in s. 775.082 or s.
376 775.083.

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7. The department, pursuant to ss. 381.0065-381.0067, part

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588-02712A-12 2012820c2 378 I of chapter 386, or part III of chapter 489, shall deposit any 379 fines it collects in the county health department trust fund for 380 use in providing services specified in those sections. 8. This section provides an alternative means of enforcing 381 ss. 381.0065-381.0067, part I of chapter 386, and part III of 382 383 chapter 489. This section does not prohibit the department from enforcing ss. 381.0065-381.0067, part I of chapter 386, or part 384 385 III of chapter 489, or its rules, by any other means. However, 386 the department must elect to use only a single method of enforcement for each violation. 387 388 (6) (7) LAND APPLICATION OF SEPTAGE PROHIBITED.-Effective 389 January 1, 2016, the land application of septage from onsite sewage treatment and disposal systems is prohibited. By February 390 1, 2011, the department, in consultation with the Department of 391 392 Environmental Protection, shall provide a report to the Governor, the President of the Senate, and the Speaker of the 393 394 House of Representatives, recommending alternative methods to 395 establish enhanced treatment levels for the land application of 396 septage from onsite sewage and disposal systems. The report 397 shall include, but is not limited to, a schedule for the 398 reduction in land application, appropriate treatment levels, 399 alternative methods for treatment and disposal, enhanced 400 application site permitting requirements including any 401 requirements for nutrient management plans, and the range of costs to local governments, affected businesses, and individuals 402 403 for alternative treatment and disposal methods. The report shall 404 also include any recommendations for legislation or rule 405 authority needed to reduce land application of septage. 406 Section 2. Section 381.00651, Florida Statutes, is created

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407	to read:
408	381.00651 Periodic evaluation and assessment of onsite
409	sewage treatment and disposal systems
410	(1) For the purposes of this section, the term "first
411	magnitude spring" means a spring that has a median water
412	discharge of greater than or equal to 100 cubic feet per second
413	for the period of record, as determined by the Department of
414	Environmental Protection.
415	(2) A county or municipality that contains a first
416	magnitude spring shall, by no later than January 1, 2013,
417	develop and adopt by local ordinance an onsite sewage treatment
418	and disposal system evaluation and assessment program that meets
419	the requirements of this section. The ordinance may apply within
420	all or part of its geographic area. Those counties or
421	municipalities containing a first magnitude spring which have
422	already adopted an onsite sewage treatment and disposal system
423	evaluation and assessment program and which meet the
424	grandfathering requirements contained in this section, or have
425	chosen to opt out of this section in the manner provided herein,
426	are exempt from the requirement to adopt an ordinance
427	implementing an evaluation and assessment program. The governing
428	body of a local government that chooses to opt out of this
429	section, by a majority plus one vote of the members of the
430	governing board, shall do so by adopting a resolution that
431	indicates an intent on the part of such local government not to
432	adopt an onsite sewage treatment and disposal system evaluation
433	and assessment program. Such resolution shall be addressed and
434	transmitted to the Secretary of State. Absent an interlocal
435	agreement or county charter provision to the contrary, a

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436	municipality may elect to opt out of the requirements of this
437	section, by a majority plus one vote of the members of the
438	governing board, notwithstanding a contrary decision of the
439	governing body of a county. Any local government that has
440	properly opted out of this section but subsequently chooses to
441	adopt an evaluation and assessment program may do so only
442	pursuant to the requirements of this section and may not deviate
443	from such requirements.
444	(3) Any county or municipality that does not contain a
445	first magnitude spring may at any time develop and adopt by
446	local ordinance an onsite sewage treatment and disposal system
447	evaluation and assessment program, provided such program meets
448	and does not deviate from the requirements of this section.
449	(4) Notwithstanding any other provision in this section, a
450	county or municipality that has adopted a program before July 1,
451	2011, may continue to enforce its current program without having
452	to meet the requirements of this section, provided such program
453	does not require an evaluation at the point of sale in a real
454	estate transaction.
455	(5) Any county or municipality may repeal an ordinance
456	adopted pursuant to this section only if the county or
457	municipality notifies the Secretary of State by letter of the
458	repeal. No county or municipality may adopt an onsite sewage
459	treatment and disposal system evaluation and assessment program
460	except pursuant to this section.
461	(6) The requirements for an onsite sewage treatment and
462	disposal system evaluation and assessment program are as
463	follows:
464	(a) EvaluationsAn evaluation of each onsite sewage

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588-02712A-12 2012820c2 treatment and disposal system within all or part of the county's 465 466 or municipality's jurisdiction must take place once every 5 467 years to assess the fundamental operational condition of the 468 system and to identify system failures. The ordinance may not 469 mandate an evaluation at the point of sale in a real estate 470 transaction and may not require a soil examination. The location 471 of the system shall be identified. A tank and drainfield 472 evaluation and a written assessment of the overall condition of 473 the system pursuant to the assessment procedure prescribed in 474 subsection (7) are required. 475 (b) *Qualified contractors.*—Each evaluation required under 476 this subsection must be performed by a qualified contractor, who 477 may be a septic tank contractor or master septic tank contractor 478 registered under part III of chapter 489, a professional 479 engineer having wastewater treatment system experience and 480 licensed under chapter 471, or an environmental health 481 professional certified under this chapter in the area of onsite 482 sewage treatment and disposal system evaluation. Evaluations and 483 pump-outs may also be performed by an authorized employee 484 working under the supervision of an individual listed in this 485 paragraph; however, all evaluation forms must be signed by a 486 qualified contractor in writing or by electronic signature. 487 (c) Repair of systems.-The local ordinance may not require 488 a repair, modification, or replacement of a system as a result 489 of an evaluation unless the evaluation identifies a system 490 failure. For purposes of this subsection, the term "system 491 failure" means a condition existing within an onsite sewage 492 treatment and disposal system which results in the discharge of 493 untreated or partially treated wastewater onto the ground

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494	surface or into surface water or that results in the failure of
495	building plumbing to discharge properly and presents a sanitary
496	nuisance. A system is not in failure if the system does not have
497	a minimum separation distance between the drainfield and the
498	wettest season water table or if an obstruction in a sanitary
499	line or an effluent screen or filter prevents effluent from
500	flowing into a drainfield. If a system failure is identified and
501	several allowable remedial measures are available to resolve the
502	failure, the system owner may choose the least costly allowable
503	remedial measure to fix the system. There may be instances in
504	which a pump-out is sufficient to resolve a system failure.
505	Allowable remedial measures to resolve a system failure are
506	limited to what is necessary to resolve the failure and must
507	meet, to the maximum extent practicable, the requirements of the
508	repair code in effect when the repair is made, subject to the
509	exceptions specified in s. 381.0065(4)(g). An engineer-designed
510	performance-based treatment system to reduce nutrients may not
511	be required as an alternative remediation measure to resolve the
512	failure of a conventional system.
513	(d) Exemptions
514	1. The local ordinance shall exempt from the evaluation
515	requirements any system that is required to obtain an operating
516	permit pursuant to state law or that is inspected by the
517	department pursuant to the annual permit inspection requirements
518	of chapter 513.
519	2. The local ordinance may provide for an exemption or an
520	extension of time to obtain an evaluation and assessment if
521	connection to a sewer system is available, connection to the
522	sewer system is imminent, and written arrangements for payment

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523	of any utility assessments or connection fees have been made by
524	the system owner.
525	3. An onsite sewage treatment and disposal system serving a
526	residential dwelling unit on a lot with a ratio of one bedroom
527	per acre or greater is exempt from the requirements of this
528	section and may not be included in any onsite sewage treatment
529	and disposal system inspection program.
530	(7) The following procedures shall be used for conducting
531	evaluations:
532	(a) Tank evaluationThe tank evaluation shall assess the
533	apparent structural condition and watertightness of the tank and
534	shall estimate the size of the tank. The evaluation must include
535	a pump-out. However, an ordinance may not require a pump-out if
536	there is documentation indicating that a tank pump-out or a
537	permitted new installation, repair, or modification of the
538	system has occurred within the previous 5 years, identifying the
539	capacity of the tank, and indicating that the condition of the
540	tank is structurally sound and watertight. Visual inspection of
541	the tank must be made when the tank is empty to detect cracks,
542	leaks, or other defects. Baffles or tees must be checked to
543	ensure that they are intact and secure. The evaluation shall
544	note the presence and condition of outlet devices, effluent
545	filters, and compartment walls; any structural defect in the
546	tank; the condition and fit of the tank lid, including manholes;
547	whether surface water can infiltrate the tank; and whether the
548	tank was pumped out. If the tank, in the opinion of the
549	qualified contractor, is in danger of being damaged by leaving
550	the tank empty after inspection, the tank shall be refilled
551	before concluding the inspection. Broken or damaged lids or

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552	manholes shall be replaced without obtaining a repair permit.
553	(b) Drainfield evaluationThe drainfield evaluation must
554	include a determination of the approximate size and location of
555	the drainfield. The evaluation shall state whether there is any
556	sewage or effluent visible on the ground or discharging to a
557	ditch or other water body and the location of any downspout or
558	other source of water near or in the vicinity of the drainfield.
559	(c) Special circumstancesIf the system contains pumps,
560	siphons, or alarms, the following information may be provided at
561	the request of the homeowner:
562	1. An assessment of dosing tank integrity, including the
563	approximate volume and the type of material used in the tank's
564	construction;
565	2. Whether the pump is elevated off the bottom of the
566	chamber and its operational status;
567	3. Whether the system has a check valve and purge hole; and
568	4. Whether the system has a high-water alarm, and if so
569	whether the alarm is audio or visual or both, the location and
570	operational condition of the alarm, and whether the electrical
571	connections to the alarm appear satisfactory.
572	
573	If the homeowner does not request this information, the
574	qualified contractor and its employee are not liable for any
575	damages directly relating from a failure of the system's pumps,
576	siphons, or alarms. This exclusion of liability must be stated
577	on the front cover of the report required under paragraph (d).
578	(d) Assessment procedure.—All evaluation procedures used by
579	a qualified contractor shall be documented in the environmental
580	health database of the Department of Health. The qualified

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581	contractor shall provide a copy of a written, signed evaluation
582	report to the property owner upon completion of the evaluation
583	and to the county health department within 30 days after the
584	evaluation. The report shall contain the name and license number
585	of the company providing the report. A copy of the evaluation
586	report shall be retained by the local county health department
587	for a minimum of 5 years and until a subsequent inspection
588	report is filed. The front cover of the report must identify any
589	system failure and include a clear and conspicuous notice to the
590	owner that the owner has a right to have any remediation of the
591	failure performed by a qualified contractor other than the
592	contractor performing the evaluation. The report must further
593	identify any crack, leak, improper fit, or other defect in the
594	tank, manhole, or lid, and any other damaged or missing
595	component; any sewage or effluent visible on the ground or
596	discharging to a ditch or other surface water body; any
597	downspout, stormwater, or other source of water directed onto or
598	toward the system; and any other maintenance need or condition
599	of the system at the time of the evaluation which, in the
600	opinion of the qualified contractor, would possibly interfere
601	with or restrict any future repair or modification to the
602	existing system. The report shall conclude with an overall
603	assessment of the fundamental operational condition of the
604	system.
605	(8) The county health department shall administer any
606	evaluation program on behalf of a county, or a municipality
607	within the county, that has adopted an evaluation program
608	pursuant to this section. In order to administer the evaluation
609	program, the county or municipality, in consultation with the

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610	county health department, may develop a reasonable fee schedule
611	to be used solely to pay for the costs of administering the
612	evaluation program. Such a fee schedule shall be identified in
613	the ordinance that adopts the evaluation program. When arriving
614	at a reasonable fee schedule, the estimated annual revenues to
615	be derived from fees may not exceed reasonable estimated annual
616	costs of the program. Fees shall be assessed to the system owner
617	during an inspection and separately identified on the invoice of
618	the qualified contractor. Fees shall be remitted by the
619	qualified contractor to the county health department. The county
620	health department's administrative responsibilities include the
621	following:
622	(a) Providing a notice to the system owner at least 60 days
623	before the system is due for an evaluation. The notice may
624	include information on the proper maintenance of onsite sewage
625	treatment and disposal systems.
626	(b) In consultation with the Department of Health,
627	providing uniform disciplinary procedures and penalties for
628	qualified contractors who do not comply with the requirements of
629	the adopted ordinance, including, but not limited to, failure to
630	provide the evaluation report as required in this subsection to
631	the system owner and the county health department. Only the
632	county health department may assess penalties against system
633	owners for failure to comply with the adopted ordinance,
634	consistent with existing requirements of law.
635	(9)(a) A county or municipality that adopts an onsite
636	sewage treatment and disposal system evaluation and assessment
637	program pursuant to this section shall notify the Secretary of
638	Environmental Protection, the Department of Health, and the

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639	applicable county health department upon the adoption of its
640	ordinance establishing the program.
641	(b) Upon receipt of the notice under paragraph (a), the
642	Department of Environmental Protection shall, within existing
643	resources, notify the county or municipality of the potential
644	use of, and access to, program funds under the Clean Water State
645	Revolving Fund or s. 319 of the Clean Water Act, provide
646	guidance in the application process to receive such moneys, and
647	provide advice and technical assistance to the county or
648	municipality on how to establish a low-interest revolving loan
649	program or how to model a revolving loan program after the low-
650	interest loan program of the Clean Water State Revolving Fund.
651	This paragraph does not obligate the Department of Environmental
652	Protection to provide any county or municipality with money to
653	fund such programs.
654	(c) The Department of Health may not adopt any rule that
655	alters the provisions of this section.
656	(d) The Department of Health must allow county health
657	departments and qualified contractors access to the
658	environmental health database to track relevant information and
659	assimilate data from assessment and evaluation reports of the
660	overall condition of onsite sewage treatment and disposal
661	systems. The environmental health database must be used by
662	contractors to report each service and evaluation event and by a
663	county health department to notify owners of onsite sewage
664	treatment and disposal systems when evaluations are due. Data
665	and information must be recorded and updated as service and
666	evaluations are conducted and reported.
667	(10) This section does not:

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668	(a) Limit county and municipal home rule authority to act
669	outside the scope of the evaluation and assessment program set
670	forth in this section;
671	(b) Repeal or affect any other law relating to the subject
672	matter of onsite sewage treatment and disposal systems; or
673	(c) Prohibit a county or municipality from:
674	1. Enforcing existing ordinances or adopting new ordinances
675	relating to onsite sewage treatment facilities to address public
676	health and safety if such ordinances do not repeal, suspend, or
677	alter the requirements or limitations of this section.
678	2. Adopting local environmental and pollution abatement
679	ordinances for water quality improvement as provided for by law
680	if such ordinances do not repeal, suspend, or alter the
681	requirements or limitations of this section.
682	3. Exercising its independent and existing authority to
683	meet the requirements of s. 381.0065.
684	Section 3. Section 381.00656, Florida Statutes, is
685	repealed.
686	Section 4. Subsection (2) of section 381.0066, Florida
687	Statutes, is amended to read:
688	381.0066 Onsite sewage treatment and disposal systems;
689	fees
690	(2) The minimum fees in the following fee schedule apply
691	until changed by rule by the department within the following
692	limits:
693	(a) Application review, permit issuance, or system
694	inspection, including repair of a subsurface, mound, filled, or
695	other alternative system or permitting of an abandoned system: a
696	fee of not less than \$25, or more than \$125.

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697	(b) A 5-year evaluation report submitted pursuant to s.
698	381.0065(5): a fee not less than \$15, or more than \$30. At least
699	\$1 and no more than \$5 collected pursuant to this paragraph
700	shall be used to fund a grant program established under s.
701	381.00656.
702	<u>(b)</u> Site evaluation, site reevaluation, evaluation of a
703	system previously in use, or a per annum septage disposal site
704	evaluation: a fee of not less than \$40, or more than \$115.
705	<u>(c)</u> Biennial Operating permit for aerobic treatment
706	units or performance-based treatment systems: a fee of not more
707	than \$100.
708	<u>(d)</u> Annual operating permit for systems located in areas
709	zoned for industrial manufacturing or equivalent uses or where
710	the system is expected to receive wastewater which is not
711	domestic in nature: a fee of not less than \$150, or more than
712	\$300.
713	<u>(e)</u> Innovative technology: a fee not to exceed \$25,000.
714	<u>(f)</u> Septage disposal service, septage stabilization
715	facility, portable or temporary toilet service, tank
716	manufacturer inspection: a fee of not less than \$25, or more
717	than \$200, per year.
718	<u>(g)(h)</u> Application for variance: a fee of not less than
719	\$150, or more than \$300.
720	(h) (i) Annual operating permit for waterless, incinerating,
721	or organic waste composting toilets: a fee of not less than $\frac{\$15}{}$
722	\$50 , or more than <u>\$30</u> \$150 .
723	<u>(i)</u> Aerobic treatment unit or performance-based
724	treatment system maintenance entity permit: a fee of not less
725	than \$25, or more than \$150, per year.

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726
          (j) (k) Reinspection fee per visit for site inspection after
727
     system construction approval or for noncompliant system
728
     installation per site visit: a fee of not less than $25, or more
729
     than $100.
730
          (k) (1) Research: An additional $5 fee shall be added to
731
     each new system construction permit issued to be used to fund
732
     onsite sewage treatment and disposal system research,
733
     demonstration, and training projects. Five dollars from any
734
     repair permit fee collected under this section shall be used for
735
     funding the hands-on training centers described in s.
736
     381.0065(3)(j).
737
          (1) (m) Annual operating permit, including annual inspection
738
     and any required sampling and laboratory analysis of effluent,
739
     for an engineer-designed performance-based system: a fee of not
740
     less than $150, or more than $300.
741
742
     On or before January 1, 2011, the Surgeon General, after
743
     consultation with the Revenue Estimating Conference, shall
744
     determine a revenue neutral fee schedule for services provided
745
     pursuant to s. 381.0065(5) within the parameters set in
746
     paragraph (b). Such determination is not subject to the
747
     provisions of chapter 120. The funds collected pursuant to this
748
     subsection must be deposited in a trust fund administered by the
749
     department, to be used for the purposes stated in this section
750
     and ss. 381.0065 and 381.00655.
751
          Section 5. This act shall take effect upon becoming a law.
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