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A bill to be entitled An act relating to onsite sewage treatment and disposal system inspections; repealing s. 381.00651, F.S., relating to the periodic evaluation and assessment of onsite sewage treatment and disposal systems; creating s. 381.00653, F.S.; directing the Department of Environmental Protection to administer an onsite sewage treatment and disposal system periodic inspection program; requiring owners of certain onsite sewage treatment and disposal systems to have periodic inspections of such systems beginning on a specified date; providing program requirements and exemptions; defining the terms "repair" and "system failure"; requiring the onsite sewage treatment and disposal systems technical advisory committee to determine criteria for advanced nutrient removal systems; requiring system owners to pay the costs of the required inspections, repairs, and replacements; prohibiting system owners from requesting a partial inspection or the omission of a portion of the inspection; authorizing local governments to create certain grant programs; directing the department to submit program reports to the Governor, Legislature, Chief Science Officer, and Blue-Green Algae Task Force beginning on a specified

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

26	date; directing the department, in consultation with
27	the onsite sewage treatment and disposal systems
28	technical advisory committee, to adopt rules;
29	providing an effective date.
30	
31	Be It Enacted by the Legislature of the State of Florida:
32	
33	Section 1. <u>Section 381.00651</u> , Florida Statutes, is
34	repealed.
35	Section 2. Section 381.00653, Florida Statutes, is created
36	to read:
37	381.00653 Periodic inspections of onsite sewage treatment
38	and disposal systems.—
39	(1)(a) The department shall administer an onsite sewage
40	treatment and disposal system periodic inspection program for
41	the purpose of assessing the fundamental operational condition
42	of the system, prolonging the life of the system, and
43	identifying any failure or underperformance within the system.
44	(b) Effective July 1, 2025, the owner of an onsite sewage
45	treatment and disposal system must have the system inspected at
46	<pre>least once every 5 years if the system is:</pre>
47	1. More than 5 years old; and
48	2. Located within the watershed of an Outstanding Florida
49	Water or one of its tributaries; or
50	3. Included in a basin management action plan in which:

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a.	Twent	y perce	ent or	more	of	nutrie	nt po	llutio	n is	
attribute	ed to	onsite	sewaq	e trea	atme	nt and	disp	osal s	vstems;	or

- b. A reduction of septic pollution is necessary to meet the total maximum daily load requirement.
- (2)(a) Each inspection required under this section must be performed by a qualified contractor or by an authorized employee working under the supervision of a qualified contractor.
  - (b) A qualified contractor is:

- 1. A septic tank contractor or master septic tank
  contractor who is registered under part III of chapter 489;
- 2. A professional engineer who has wastewater treatment system experience and is licensed under chapter 471; or
- 3. An environmental health professional who is certified under this chapter in the area of onsite sewage treatment and disposal system inspection.
- (c) All inspection forms must be signed by a qualified contractor in writing or by electronic signature.
  - (3) (a) For purposes of this subsection:
- 1. "Repair" means any replacement of or modification or addition to a failing onsite sewage treatment and disposal system which is necessary to allow the system to function in accordance with its design or to eliminate a public health or pollution hazard, including the use of any treatment method that is intended to improve the functioning of any part of the system

or to prolong or sustain the length of time the system functions.

- 2. "System failure" means a condition existing within an onsite sewage treatment and disposal system which results in the discharge of untreated or partially treated wastewater onto the ground surface or into surface water or that results in the failure of building plumbing to discharge properly and presents a sanitary nuisance.
- (b) If a system failure is identified and several allowable remedial measures are available to resolve the failure, the onsite sewage treatment and disposal system owner may choose the least costly allowable remedial measure to repair the system, including pumpouts. Allowable remedial measures to resolve a system failure are limited to what is necessary to resolve the failure and must meet, to the maximum extent practicable, the requirements of the repair code in effect when the repair is made, subject to the exceptions specified in s.

  381.0065(4)(g) and the requirements of the basin management action plan for the area where the onsite sewage treatment and disposal system is located.
- (c) If a system requires replacement, the homeowner must install an advanced nutrient removal system or, if available, connect to a central sewerage system. The onsite sewage treatment and disposal systems technical advisory committee

established pursuant to s. 381.00652 shall determine the criteria for advanced nutrient removal systems.

- is responsible for paying the cost of the inspection and any repair or replacement and may not request partial inspections or the omission of portions of the inspection. A local government may create a program in accordance with s. 403.0673(3) to provide grants to homeowners for replacement costs.
- (4) An onsite sewage treatment and disposal system is exempt from the requirements of this section if:
- (a) The system is required to obtain an operating permit pursuant to state law or is inspected by the department pursuant to the annual permit inspection requirements of chapter 513;
- (b) A connection to a sewer system is available,
  connection is imminent, and written arrangements for payment of
  any utility assessments or connection fees have been made by the
  onsite sewage treatment and disposal system owner; or
- (c) The system is located in an area that has a water quality restoration plan that identifies the system for inclusion in a septic-to-sewer project or conversion of the system to an advanced nutrient removal system within 2 years.
- (5) Beginning December 1, 2026, and every 3 years
  thereafter, the department shall submit a report on the
  implementation of the program to the Governor, the President of
  the Senate, the Speaker of the House of Representatives, the

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124	Chief Science Officer, and the Blue-Green Algae Task Force.
125	(6) The department, in consultation with the onsite sewage
126	treatment and disposal systems technical advisory committee,
127	shall adopt rules to implement this section.
128	Section 3. This act shall take effect July 1, 2022.

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