

Adopted Rejected

COMMITTEE REPORT

YES: 8 NO: 4

MR. SPEAKER:

Your Committee on Environmental Affairs, to which was referred Senate Bill 414, has had the same under consideration and begs leave to report the same back to the House with the recommendation that said bill be amended as follows:

1 Page 1, delete lines 1 through 10, begin a new paragraph and insert: 2 "SECTION 1. IC 13-11-2-25.8, AS AMENDED BY P.L.160-2021, 3 SECTION 1, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE 4 JULY 1, 2023]: Sec. 25.8. (a) For purposes of IC 13-18: 5 (1) "Class I wetland" means an isolated wetland described by one 6 (1) or both of the following: 7 (A) At least fifty percent (50%) of the wetland has been 8 disturbed or affected by human activity or development by one 9 (1) or more of the following: 10 (i) Removal or replacement of the natural vegetation. 11 (ii) Modification of the natural hydrology. 12 (B) The wetland supports only minimal wildlife, or aquatic 13 habitat, or and hydrologic function because the wetland does 14 not provide critical habitat for threatened or endangered

1	species listed in accordance with the Endangered Species Act
2	of 1973 (16 U.S.C. 1531 et seq.) and the wetland is
3	characterized by at least one (1) of the following:
4	(i) The wetland is typified by low species diversity.
5	(ii) The wetland contains greater than fifty percent (50%)
6	areal coverage of non-native invasive species of vegetation.
7	(iii) The wetland does not support significant wildlife or
8	aquatic habitat.
9	(iv) The wetland does not possess significant hydrologic
10	function;
11	(2) "Class II wetland" means an isolated wetland that supports
12	moderate habitat or and hydrological functions, including an
13	isolated wetland that is dominated by native species but is
14	generally without:
15	(A) the presence of; or
16	(B) habitat for;
17	rare, threatened, or endangered species; and
18	(3) "Class III wetland" means an isolated wetland:
19	(A) that is located in a setting undisturbed or minimally
20	disturbed by human activity or development and that supports
21	more than minimal wildlife or aquatic habitat or hydrologic
22	function; or and
23	(B) that is of one (1) of the following rare and ecologically
24	important types:
25	(i) Acid bog.
26	(ii) Acid seep.
27	(iii) Circumneutral bog.
28	(iv) Circumneutral seep.
29	(v) Cypress swamp.
30	(vi) Dune and swale.
31	(vii) Fen.
32	(viii) Forested fen.
33	(ix) Forested swamp.
34	(x) Marl beach.
35	(xi) Muck flat.
36	(xii) Panne.
37	(xiii) Sand flat.
38	(xiv) Sedge meadow.

1	(xv) Shrub swamp.
2	(xvi) Sinkhole pond.
3	(xvii) Sinkhole swamp.
4	(xviii) Wet floodplain forest.
5	(xix) Wet prairie.
6	(xx) Wet sand prairie.
7	(b) For purposes of this section, a wetland or setting is not
8	considered disturbed or affected as a result of an action taken after
9	January 1, 2004, for which a permit is required under IC 13-18-22 but
10	has not been obtained.
11	SECTION 2. IC 13-11-2-144.7 IS AMENDED TO READ AS
12	FOLLOWS [EFFECTIVE JULY 1, 2023]: Sec. 144.7. (a) For purposes
13	of IC 13-18-12, "onsite residential sewage discharging disposal system"
14	means a sewage disposal system that:
15	(1) is located on a site with and serves a one (1) or two (2) family
16	residence; and
17	(2) discharges effluent offsite.
18	(b) The term includes a system that employs advanced
19	treatment components not used in standard septic systems, such as
1,	r
20	a disinfection component that uses chlorine, ultraviolet light, or
20	a disinfection component that uses chlorine, ultraviolet light, or
20 21	a disinfection component that uses chlorine, ultraviolet light, or ozone, to reduce the concentration of the pathogenic constituents
20 21 22	a disinfection component that uses chlorine, ultraviolet light, or ozone, to reduce the concentration of the pathogenic constituents of the effluent to an acceptable level before the effluent is
20212223	a disinfection component that uses chlorine, ultraviolet light, or ozone, to reduce the concentration of the pathogenic constituents of the effluent to an acceptable level before the effluent is discharged."
2021222324	a disinfection component that uses chlorine, ultraviolet light, or ozone, to reduce the concentration of the pathogenic constituents of the effluent to an acceptable level before the effluent is discharged." Page 2, delete lines 14 through 42, begin a new paragraph and
202122232425	a disinfection component that uses chlorine, ultraviolet light, or ozone, to reduce the concentration of the pathogenic constituents of the effluent to an acceptable level before the effluent is discharged.". Page 2, delete lines 14 through 42, begin a new paragraph and insert:
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1	system is located issues an operating permit for the system under
2	subsection (d); and
3	(2) the discharge is authorized under a general permit issued
4	under 40 CFR 122.28.
5	(d) In a county onsite waste management district established under
6	IC 36-11 that performs all the functions related to onsite waste
7	management listed in IC 36-11-2-1, the local health department for the
8	jurisdiction in which the system is located may issue an operating
9	permit for an onsite residential sewage discharging disposal system if
10	the system is installed to repair or replace a sewage disposal system
11	that fails to meet public health and environmental standards and if:
12	(1) the local health department adopts procedural rules for
13	monitoring onsite residential sewage discharging disposal systems
14	in the jurisdiction, including fines or penalties, or both, for
15	noncompliance, to ensure that:
16	(A) required maintenance is performed on the systems; and
17	(B) the systems do not discharge effluent that violates water
18	quality standards;
19	(2) the local health department certifies, with respect to the
20	system for which the permit is issued, that:
21	(A) the system is capable of operating properly;
22	(B) the system does not discharge effluent that violates water
23	quality standards;
24	(C) an acceptable septic tank soil absorption system cannot be
25	located on the property served by the system because of:
26	(i) soil characteristics;
27	(ii) size; or
28	(iii) topographical conditions;
29	of the property;
30	(D) the system:
31	(i) was properly installed by a qualified installer; and
32	(ii) provides the best available technology for residential
33	discharging onsite sewage disposal systems; and
34	(E) the local health department has:
35	(i) investigated all technologies available for repair of the
36	sewage disposal system that fails to meet public health and
37	environmental standards other than the use of an onsite
38	residential sewage discharging disposal system; and

I	(11) determined that an onsite residential sewage discharging
2	disposal system is the only possible technology that can be
3	used to effect a repair of the sewage disposal system that
4	fails to meet public health and environmental standards
5	without causing unreasonable economic hardship to the
6	system owner; and
7	(3) the system for which the permit is issued cannot be connected
8	to a sanitary sewer because:
9	(A) there is not a local, municipal, or regional sanitary sewer
10	connection available;
11	(B) the sanitary sewer operator refuses connection; or
12	(C) unreasonable economic hardship would result to the
13	system owner because of:
14	(i) the connection requirements of the sanitary sewer
15	operator; or
16	(ii) the distance to the sanitary sewer.
17	(e) For purposes of providing guidance to local health
18	departments in taking the actions and making the determinations
19	described in subsection (d):
20	(1) the technical review panel established under
21	IC 16-19-3-27.5 may adopt guidelines;
22	(2) the Indiana department of health, with guidance provided
23	by the technical review panel established under
24	IC 16-19-3-27.5, may issue rules under IC 4-22-2 or adopt
25	guidelines; or
26	(3) the environmental rules board may adopt rules under
27	IC 4-22-2 and IC 13-14-9 or adopt guidelines;
28	concerning onsite residential sewage discharging disposal systems.
29	SECTION 4. IC 13-18-12-9.5 IS ADDED TO THE INDIANA
30	CODE AS A NEW SECTION TO READ AS FOLLOWS
31	[EFFECTIVE UPON PASSAGE]: Sec. 9.5. If the amendment of the
32	National Pollutant Discharge Elimination System (NPDES) general
33	permit issued by the department for the purposes of IC 36-11 is
34	necessary or advisable to enable county onsite waste management
35	$districts\ established\ under\ IC\ 36\text{-}11\ after\ June\ 30,2023, to\ function$
36	properly and effectively, the department shall amend the general
37	permit as soon as reasonably possible after June 30, 2023.".
38	Delete pages 3 through 8.

1	Page 10, between lines 27 and 28, begin a new paragraph and insert:
2	"SECTION 5. IC 36-11-1-3 IS AMENDED TO READ AS
3	FOLLOWS [EFFECTIVE JULY 1, 2023]: Sec. 3. "Governing body"
4	means:
5	(1) the county executive of the county in which the district is
6	located or proposed to be located; or
7	(2) the county executive of a county that enters into an
8	interlocal cooperation agreement under IC 36-11-3-1(d) to
9	establish a district containing territory located in two (2) or
10	more counties.
11	SECTION 6. IC 36-11-3-1 IS AMENDED TO READ AS
12	FOLLOWS [EFFECTIVE JULY 1, 2023]: Sec. 1. (a) The
13	establishment of a district may be initiated only by the governing body.
14	(b) The dissolution of a district may be initiated only by the
15	governing body.
16	(c) A notice of intent to establish or dissolve a district must be filed
17	in:
18	(1) the office of the executive of each governmental entity having
19	territory within the proposed district or the district proposed for
20	dissolution;
21	(2) the department of environmental management; and
22	(3) the state department of health.
23	(d) The governing bodies of two (2) or more counties may
24	establish a single district containing territory located in both or all
25	of the counties by entering into an interlocal cooperation
26	agreement.".
27	Renumber all SECTIONS consecutively.
	(Reference is to SB 414 as printed January 31, 2023.)

and when so amended that said bill do pass.

Representative Morrison