

INDIANA ASSOCIATION for FLOODPLAIN and STORMWATER MANAGEMENT

Legislative Report March 19, 2021

2021 Indiana General Assembly

Bills of INAFSM Interest

Senate Bill 389: Repeal of State Regulated Wetlands Law - Only

Senate Bill 389 Repeal of State Regulated Wetlands Law

http://iga.in.gov/legislative/2021/bills/senate/389

Introduced by Senators Garten, Messmer, Rogers Referred to Senate Committee on

Environmental Affairs

Committee Hearing Date: January 25, 2021 at 10:00 a.m. in the Senate Chamber

Committee Vote: 8-3 in favor of bill 2nd Reading Date: January 28, 2021 3rd Reading Date: February 1, 2021 Senate Vote: 29 – 19 in favor of bill

Bill assigned to House Committee on Natural Resources

House Committee Hearing: Monday March 22 at 10:30 a.m. in the Indiana Government Center South

2nd Reading Date: 3rd Reading Date: House Vote:

Synopsis: Repeals state regulated wetlands law. Repeals the law requiring a permit from the department of environmental management for wetland activity in a state regulated wetland. Makes corresponding changes to eliminate references to that law. States that the repeal of that law is not intended to affect: (1) the regulation in Indiana under the federal Clean Water Act of the discharge of dredged or fill material into waters of the United States; or (2) the authorization of the state of Indiana to administer the National Pollutant Discharge Elimination System permit program.

<u>What it Means:</u> Those wetlands not protected by federal regulations, usually wetlands isolated in the landscape, are covered by the State Regulated Wetlands Law. This bill would eliminate those protections and allow impacts to these wetlands with no permitting or mitigation.

INAFSM Position: The elimination of protections for isolated wetlands will lead to these storage areas being filled and adverse impacts to streams, floodplains, and existing properties. With reduced storage in watersheds statewide, runoff will increase, and water quality will decrease.

With regards to the legislative process, it appears this is as much an anti-IDEM bill as an anti-wetlands bill. Committee Chairman Messmer remarked after the bill passed out of the committee that he fully expects the bill to be revised as it moves through the legislative process. The three Democratic members of the committee recommended that the issues associated with isolated wetlands be studied for potential future action.

By the time the bill passed the Senate it had acquired 19 co-sponsors to go along with the three bill authors and the three original co-sponsors. However, the bill did have nine Republicans voting against the bill at Third Reading in the Senate and the Governor has expressed some concerns with the bill.

<u>NEW:</u> The bill will be amended due to concerns raised by the House Environmental Affairs Committee Chairperson, and others, regarding the bill language. The new bill language is attached.

After consideration, INAFM's position is that the issue of isolated wetlands and what changes, if any, should be made to the existing isolated wetlands program in Indiana should be carefully examined in a study committee. The issue is complicated and only a deliberate analysis of the matters surrounding isolated wetlands can provide reasonable solutions.

For your information, the House Environmental Affairs Committee Members and their contact information is provided below.

Representative Doug Gutwein, Republican - Committee Chairperson

Phone: 800-382-9841 Email: <u>h16@iga.in.gov</u>

Legislative Assistant: Jake Carrico

Phone: 317-234-9139

Email: jacob.carrico@iga.in.gov

Representative Mike Speedy, Republican – Committee Vice Chairperson

Phone: 800-382-9841 Email: <u>h90@iga.in.gov</u>

Legislative Assistant: Whitney Peterson

Phone: 317-232-9815

Email: whiteney.peterson@iga.in.gov

Representative Mike Aylesworth, Republican

Phone: 800-382-9841 Email: h11@iga.in.gov

Legislative Assistant: Conner McCarthy

Phone: 317-234-9447

Email: conner.mccarthy@iga.in.gov

Representative Beau Baird, Republican

Phone: 800-382-9841 Email: h44@iga.in.gov

Legislative Assistant: Bethany Schrock

Phone: 317-232-9981

Email: <u>bethany.schrock@iga.in.gov</u>

Representative John Jacob, Republican

Phone: 800-382-9841 Email: <u>h93@iga.in.gov</u>

Legislative Assistant: Evan Eagleson

Phone: 317-232-9648

Email: evan.eagleson@iga.in.gov

Representative Don Lehe, Republican

Phone: 800-382-9841 Email: <u>h25@iga.in.gov</u>

Legislative Assistant: Lewis Ostermeyer

Phone: 317-232-9816

Email: lewis.ostermeyer@iga.in.gov

Representative J.D. Prescott, Republican

Phone: 800-382-9841 Email: <u>h33@iga.in.gov</u>

Legislative Assistant: Dolan Monroe

Phone: 317-234-3827

Email: dolan.monroe@iga.in.gov

Representative Harold Slager, Republican

Phone: 800-382-9841 Email: <u>h15@iga.in.gov</u>

Legislative Assistant: Matthew LoPrete

Phone: 317-232-9833

Email: matthew.loprete@iga.in.gov

Representative Jeffrey Thompson, Republican

Phone: 800-382-9841 Email: <u>h28@iga.in.gov</u>

Legislative Assistant: Emily Skooglund

Phone: 317-232-9651

Email: emily.skooglund@iga.in.gov

Representative Sue Errington, Democrat – Committee Ranking Minority Member

Phone: 800-382-9842 Email: <u>h34iga.in.gov</u>

Legislative Assistant: Shelby Baumgartner

Phone: 317-233-5248

Email: shelby.baumgartner@iga.in.gov

Representative Maureen Bauer, Democrat

Phone: 800-382-9842 Email: <u>h6@iga.in.gov</u>

Legislative Assistant: Jalen Jones

Phone: 317-234-3101

Email: jalen.jones@iga.in.gov

Representative Pat Boy, Democrat

Phone: 800-382-9842 Email: <u>h9@iga.in.gov</u>

Legislative Assistant: Shelby Baumgartner

Phone: 317-233-5248

Email: shelby.baumgartner@iga.in.gov

Representative Carolyn Jackson, Democrat

Phone: 800-382-9842 Email: <u>h1@iga.in.gov</u>

Legislative Assistant: Peter Okeafor

Phone: 317-232-9875

Email: peter.okeafor@iga.in.gov

PROPOSED AMENDMENT

SB 389 # 11

DIGEST

State regulated wetlands. Amends the law requiring a permit and compensatory mitigation for "wetland activity" (the discharge of dredged or fill material) in a state regulated isolated wetland by: (1) eliminating the permit and compensatory mitigation requirements for wetland activity in a Class I wetland; (2) changing the definition of "Class II wetland"; (3) providing that wetland activity may be conducted without a permit: (A) in a Class II wetland with an area of not more than one-half acre; (B) in a Class III wetland with an area of not more than one-quarter acre; (C) in an ephemeral stream; and (D) in a Class II wetland or Class III wetland that is located within the boundaries of a municipality and has an area of not more than one acre; (4) providing that a permit is not needed for the development of cropland that has been used for agricultural purposes: (A) in the five years immediately preceding the development; or (B) in the 10 years immediately preceding the development, if the United States Army Corps of Engineers has issued a jurisdictional determination confirming that the cropland does not contain wetlands subject to federal jurisdiction; (5) providing that wetland activities in a Class II wetland with an area of more than one-half acre shall be authorized by a general permit rather than an individual permit; (6) reducing the compensatory mitigation required for wetland activity in a Class II wetland or Class III wetland by changing the ratios determining how much wetland area must be restored or created in compensation for the wetland activity in the Class II wetland or Class III wetland; and (7) requiring the department of environmental management to make a decision to issue or deny an individual permit for wetland activity in a Class III wetland not later than 90 days (instead of 120 days) after receiving the completed application.

1	Delete everything after the enacting clause and insert the following:
2	SECTION 1. IC 13-11-2-25.8 IS AMENDED TO READ AS
3	FOLLOWS [EFFECTIVE JULY 1, 2021]: Sec. 25.8. (a) For purposes
4	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 hydrologic function because the wetland does not
14	provide critical habitat for threatened or endangered species
15	listed in accordance with the Endangered Species Act of 1973

AM038911/DI 55 2021

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

1	(xiv) Sedge meadow.
2	(xv) Shrub swamp.
3	(xvi) Sinkhole pond.
4	(xvii) Sinkhole swamp.
5	(xviii) Wet floodplain forest.
6	(xix) Wet prairie.
7	(xx) Wet sand prairie.
8	(b) For purposes of this section, a wetland or setting is not
9	considered disturbed or affected as a result of an action taken after
10	January 1, 2004, for which a permit is required under IC 13-18-22 but
11	has not been obtained.
12	SECTION 2. IC 13-11-2-48.5 IS ADDED TO THE INDIANA
13	CODE AS A NEW SECTION TO READ AS FOLLOWS
14	[EFFECTIVE JULY 1, 2021]: Sec. 48.5. (a) "Cropland", for
15	purposes of IC 13-18-22, means farmland:
16	(1) that is cultivated for agricultural purposes; and
17	(2) from which crops are harvested.
18	(b) The term includes:
19	(1) orchards;
20	(2) farmland used to produce row crops, close-grown crops,
21	or cultivated hay; and
22	(3) farmland intentionally kept out of production during a
23	regular growing season (summer fallow).
24	(c) The term does not include pasture land unless the pasture
25	land is in active rotation with cultivated crops for purposes of soil
26	maintenance or improvement.
27	SECTION 3. IC 13-11-2-72.4 IS ADDED TO THE INDIANA
28	CODE AS A NEW SECTION TO READ AS FOLLOWS
29	[EFFECTIVE JULY 1, 2021]: Sec. 72.4. "Ephemeral stream", for
30	purposes of IC 13-18-22-1(b)(6), means surface water flowing or
31	pooling only in direct response to precipitation such as rain or
32	snowfall.
33	SECTION 4. IC 13-11-2-74.5, AS AMENDED BY P.L.113-2014,
34	SECTION 47, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
35	JULY 1, 2021]: Sec. 74.5. (a) "Exempt isolated wetland", for purposes
36	of IC 13-18 and environmental management laws, means an isolated
37	wetland that:
38	(1) is a voluntarily created wetland unless:
39	(A) the wetland is approved by the department for
40	compensatory mitigation purposes in accordance with a permit

1	issued under Section 404 of the Clean Water Act or
2	IC 13-18-22;
3	(B) the wetland is reclassified as a state regulated wetland
4	under IC 13-18-22-6(e); or
5	(C) the owner of the wetland declares, by a written instrument:
6	(i) recorded in the office of the recorder of the county or
7	counties in which the wetland is located; and
8	(ii) filed with the department;
9	that the wetland is to be considered in all respects to be a state
10	regulated wetland;
11	(2) exists as an incidental feature in or on:
12	(A) a residential lawn;
13	(B) a lawn or landscaped area of a commercial or
14	governmental complex;
15	(C) agricultural land;
16	(D) a roadside ditch;
17	(E) an irrigation ditch; or
18	(F) a manmade drainage control structure;
19	(3) is a fringe wetland associated with a private pond;
20	(4) is, or is associated with, a manmade body of surface water of
21	any size created by:
22	(A) excavating;
23	(B) diking; or
24	(C) excavating and diking;
25	dry land to collect and retain water for or incidental to
26	agricultural, commercial, industrial, or aesthetic purposes;
27	(5) subject to subsection (c), is:
28	(A) a Class I wetland;
29	(B) subject to subsection (c), a Class I Class II wetland with
30	an area, as delineated, of one-half (1/2) acre or less; or
31	(6) subject to subsection (d), is (C) a Class II Class III
32	wetland with an area, as delineated, of one-fourth (1/4) acre or
33	less;
34	(7) (6) is located on land:
35	(A) subject to regulation under United States Department of
36	Agriculture wetland conservation programs, including
37	Swampbuster and the Wetlands Reserve Program, because of
38	voluntary enrollment in a federal farm program; and
39	(B) used for agricultural or other purposes allowed under the
40	programs referred to in clause (A); or

1	(8) (7) is constructed for reduction or control of pollution.
2	(b) For purposes of subsection (a)(2), an isolated wetland exists as
3	an incidental feature:
4	(1) if:
5	(A) the owner or operator of the property or facility described
6	in subsection (a)(2) does not intend the isolated wetland to be
7	a wetland;
8	(B) the isolated wetland is not essential to the function or use
9	of the property or facility; and
10	(C) the isolated wetland arises spontaneously as a result of
11	damp soil conditions incidental to the function or use of the
12	property or facility; and
13	(2) if the isolated wetland satisfies any other factors or criteria
14	established in rules that are:
15	(A) adopted by the board; and
16	(B) not inconsistent with the factors and criteria described in
17	subdivision (1).
18	(c) The total acreage of Class I wetlands on a tract to which the
19	exemption described in subsection (a)(5) may apply is limited to the
20	larger of:
21	(1) the acreage of the largest individual isolated wetland on the
22	tract that qualifies for the exemption described in subsection
23	(a)(5); and
24	(2) fifty percent (50%) of the cumulative acreage of all individual
25	isolated wetlands on the tract that would qualify for the exemption
26	described in subsection (a)(5) but for the limitation of this
27	subsection.
28	(d) (c) The total acreage of Class II wetlands on a tract to which the
29	exemption described in subsection $(a)(b)(a)(b)$ may apply is limited
30	to the larger of:
31	(1) the acreage of the largest individual isolated wetland on the
32	tract that qualifies for the exemption described in subsection
33	$\frac{(a)(6)}{(a)(5)(B)}$; and
34	(2) thirty-three and one-third percent (33 1/3%) seventy-five
35	percent (75%) of the cumulative acreage of all individual
36	isolated wetlands on the tract that would qualify for the exemption
37	described in subsection (a)(6) (a)(5)(B) but for the limitation of
38	this subsection.
39	(e) (d) An isolated wetland described in subsection (a)(5) (a)(5)(B)
40	or (a)(6) (a)(5)(C) does not include an isolated wetland on a tract that

1 contains more than one (1) of the same class of wetland until the owner 2 of the tract notifies the department that the owner has selected the 3 isolated wetland to be an exempt isolated wetland under subsection 4 $\frac{(a)(5)}{(a)(5)(B)}$ or $\frac{(a)(6)}{(a)(5)(C)}$. consistent with the applicable 5 limitations described in subsections (e) and (d). 6 SECTION 5. IC 13-11-2-104.8 IS ADDED TO THE INDIANA 7 CODE AS A NEW SECTION TO READ AS FOLLOWS 8 [EFFECTIVE JULY 1, 2021]: Sec. 104.8. "In lieu fee", for purposes 9 of 13-18-22-6, means a fee that: 10 (1) is paid pursuant to: 11 (A) the department of natural resources stream and 12 wetland mitigation program; or 13 (B) another in lieu fee mitigation program; 14 (2) is paid to: 15 (A) the state government; or 16 (B) the Indiana natural resources foundation created by 17 IC 14-12-1-4; and 18 (3) is applied toward the cost of: (A) restoring, establishing, enhancing, or preserving 19 20 aquatic resources in compensation for the alteration of 21 other aquatic resources; and 22 (B) monitoring and providing long term management of 23 the site where aquatic resources are restored, established, 24 enhanced, or preserved with money provided by the fee. 25 SECTION 6. IC 13-11-2-265.8 IS AMENDED TO READ AS 26 FOLLOWS [EFFECTIVE JULY 1, 2021]: Sec. 265.8. "Wetlands 27 delineation" or "delineation", for purposes of section 74.5 of this 28 chapter and IC 13-18-22, means a technical assessment: 29 (1) of whether a wetland exists on an area of land; and 30 (2) if so, of the type and quality of the wetland based on the 31 presence or absence of wetlands characteristics, as determined 32 consistently with the Wetlands Delineation Manual, Technical 33 Report Y-87-1 of the United States Army Corps of Engineers. 34 SECTION 7. IC 13-18-22-1, AS AMENDED BY P.L.166-2020, 35 SECTION 1, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE 36 JULY 1, 2021]: Sec. 1. (a) Except as provided in subsection (b), a 37 person proposing a wetland activity in a state regulated wetland must 38 obtain a permit under this chapter to authorize the wetland activity. 39 (b) A permit is not required for the following wetland activities: 40 (1) The discharge of dirt, sand, rock, stone, concrete, or other

1	inert fill materials in a de minimis amount.
2	(2) A wetland activity at a surface coal mine for which the
3	department of natural resources has approved a plan to:
4	(A) minimize, to the extent practical using best technology
5	currently available, disturbances and adverse effects on fish
6	and wildlife;
7	(B) otherwise effectuate environmental values; and
8	(C) enhance those values where practicable.
9	(3) Any activity listed under Section 404(f) of the Clean Water
10	Act, including:
11	(A) normal farming, silviculture, and ranching activities, such
12	as plowing, seeding, cultivating, minor drainage, harvesting
13	for the production of food, fiber, and forest products, or upland
14	soil and water conservation practices;
15	(B) maintenance, including emergency reconstruction of
16	recently damaged parts, of currently serviceable structures
17	such as dikes, dams, levees, groins, riprap, breakwaters,
18	causeways, and bridge abutments or approaches, and
19	transportation structures;
20	(C) construction or maintenance of farm or stock ponds or
21	irrigation ditches, or the maintenance of drainage ditches;
22	(D) construction of temporary sedimentation basins on a
23	construction site that does not include placement of fill
24	material into the navigable waters; and
25	(E) construction or maintenance of farm roads or forest roads,
26	or temporary roads for moving mining equipment, where the
27	roads are constructed and maintained, in accordance with best
28	management practices, to assure that:
29	(i) flow and circulation patterns and chemical and biological
30	characteristics of the navigable waters are not impaired;
31	(ii) the reach of the navigable waters is not reduced; and
32	(iii) any adverse effect on the aquatic environment will be
33	otherwise minimized.
34	(4) The maintenance or reconstruction (as defined in
35	IC 36-9-27-2) of a regulated drain in accordance with
36	IC 36-9-27-29(2) as long as the work takes place within the
37	current easement, and the reconstruction does not substantially
38	change the characteristics of the drain to perform the function for
39	which it was designed and constructed.
40	(5) Wetland activities in an exempt isolated wetland, as

1	defined in IC 13-11-2-74.5.
2	(6) Dredge and fill activities in an ephemeral stream, as
3	defined in IC 13-11-2-72.4.
4	(7) Dredge and fill activities in a Class II or Class III wetland
5	that:
6	(A) is located within the boundaries of a municipality; and
7	(B) has an area, as delineated, of not more than one (1)
8	acre.
9	(c) The goal of the permitting program for wetland activities in state
10	regulated wetlands is to:
11	(1) promote a net gain in high quality isolated wetlands; and
12	(2) assure that compensatory mitigation will offset the loss of
13	isolated wetlands allowed by the permitting program.
14	(c) The development of cropland, as defined in IC 13-11-2-48.5,
15	does not require a permit under this chapter if the cropland has
16	been used for agricultural purposes:
17	(1) in the five (5) years immediately preceding the
18	development; or
19	(2) in the ten (10) years immediately preceding the
20	development, if the United States Army Corps of Engineers
21	has issued a jurisdictional determination confirming that the
22	cropland does not contain wetlands subject to federal
23	jurisdiction under Section 404 of the Clean Water Act.
24	After receiving a jurisdictional determination described in
25	subdivision (2) from the United States Army Corps of Engineers,
26	the department shall notify the person proposing the wetland
27	activity that the development of the cropland used for agricultural
28	purposes in the immediately preceding ten (10) years is exempt
29	from the permit requirement of subsection (a) under subdivision
30	(2).
31	SECTION 8. IC 13-18-22-3 IS AMENDED TO READ AS
32	FOLLOWS [EFFECTIVE JULY 1, 2021]: Sec. 3. (a) An individual
33	permit is required to authorize a wetland activity in a Class III wetland
34	with an area, as delineated, of more than one-quarter (1/4) acre.
35	(b) Except as provided in section 4(a) of this chapter, an individual
36	permit is required to authorize a wetland activity in a Class II wetland.
37	(c) (b) The board shall adopt rules under IC 4-22-2 and IC 13-14 not
38	later than June 1, 2005, to govern the issuance of individual permits by
39	the department under subsections subsection (a). and (b).
40	SECTION 9. IC 13-18-22-4 IS AMENDED TO READ AS

FOLLOWS [EFFECTIVE JULY 1, 2021]: Sec. 4. (a) Wetland activities with minimal impact in Class I wetlands and Class II wetlands, including the activities analogous to those allowed under the nationwide permit program (as published in 67 Fed. Reg. 2077-2089 (2002)), shall be authorized by a general permit rule.

- (b) (a) Wetland activities in Class I wetlands a Class II wetland with an area, as delineated, of more than one-half (1/2) acre shall be authorized by a general permit rule.
- (c) (b) The board shall adopt rules under IC 4-22-2 and IC 13-14 not later than February 1, 2005, to establish and implement the general permits described in subsections subsection (a). and (b).

SECTION 10. IC 13-18-22-6, AS AMENDED BY P.L.147-2015, SECTION 12, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE JULY 1, 2021]: Sec. 6. (a) Except as otherwise specified in subsections (b) and (c), compensatory mitigation shall be provided in accordance with the following table:

17	Wetland	Replacement	On-site	Off-site
18	Class	Class	Ratio	Ratio
19	Class I	Class II or III	1 to 1	1 to 1
20	Class I	Class I	1.5 to 1	1.5 to 1
21	Class II	Class II or III	1.5 1 to 1	2 1 to 1
22			Nonforested	Nonforested
23			2 1.5 to 1	2.5 1.5 to 1
24			Forested	Forested
25	Class III	Class III	2 to 1	2.5 to 1
26			Nonforested	Nonforested
27			2.5 2 to 1	3 2 to 1
28			Forested	Forested

- (b) The compensatory mitigation ratio shall be lowered to one to one (1:1) if the compensatory mitigation is completed before the initiation of the wetland activity.
- (c) A wetland that is created or restored as a water of the United States may be used, as an alternative to the creation or restoration of an isolated wetland, as compensatory mitigation for purposes of this section. The replacement class of a wetland that is a water of the United States shall be determined by applying the characteristics of a Class I, Class II, or Class III wetland, as appropriate, to the replacement wetland as if it were an isolated wetland.
- 39 (d) The off-site location of compensatory mitigation must be:

40 (1) within:

(A) the same eight (8) digit U.S. Geological Service hydrologic

2	unit code; or
3	(B) the same county;
4	as the isolated wetlands subject to the authorized wetland activity;
5	or
6	(2) within a designated service area established in an in lieu fee
7	mitigation program approved by the United States Army Corps of
8	Engineers.
9	(e) Exempt isolated wetlands may be used to provide compensatory
10	mitigation for wetlands activities in state regulated wetlands. An
11	exempt isolated wetland that is used to provide compensatory
12	mitigation becomes a state regulated wetland.
13	SECTION 11. IC 13-18-22-7 IS AMENDED TO READ AS
14	FOLLOWS [EFFECTIVE JULY 1, 2021]: Sec. 7. (a) The department
15	shall:
16	(1) administer the permit programs established by this chapter;
17	and
18	(2) review and issue decisions on applications for permits to
19	undertake wetland activities in state regulated wetlands in
20	accordance with the rules issued by the board under this chapter.
21	(b) Before the adoption of rules by the board under this chapter, the
22	department shall (1) issue individual permits under this chapter
23	consistent with the general purpose of this chapter. and
24	(2) for wetland activities in Class I wetlands, issue permits under
25	this subsection:
26	(A) that are simple, streamlined, and uniform;
27	(B) that do not require development of site specific provisions;
28	and
29	(C) promptly upon submission by the applicant to the
30	department of a notice of registration for a permit.
31	(c) Not later than June 1, 2004, The department shall make available
32	to the public (1) a form for use in applying for a permit under
33	subsection (b)(1); (b). and (2) a form for use in submitting a notice of
34	registration for a permit to undertake a wetland activity in a Class I
35	wetland under subsection (b)(2).
36	SECTION 12. IC 13-18-22-8 IS AMENDED TO READ AS
37	FOLLOWS [EFFECTIVE JULY 1, 2021]: Sec. 8. (a) Subject to
38	subsection (f), the department shall make a decision to issue or deny an
39	individual permit under section 3 or $\frac{7(b)(1)}{7(b)}$ of this chapter not
40	later than one hundred twenty (120) ninety (90) days after receipt of

the completed application. If the department fails to make a decision on a permit application by the deadline under this subsection or subsection (f), (d), a permit is considered to have been issued by the department in accordance with the application.

- (b) A general permit under section 4 of this chapter becomes effective with respect to a proposed wetland activity that is within the scope of the general permit on the thirty-first day after the department receives a notice of intent from the person proposing the wetland activity that the wetland activity be authorized under the general permit.
- (c) Except as provided in subsection (d), a permit to undertake a wetland activity in a Class I wetland under section 7(b)(2) of this chapter is considered to have been issued to an applicant on the thirty-first day after the department receives a notice of registration submitted under section 7(b)(2) of this chapter if the department has not previously authorized the wetland activity.
- (d) The department may deny a registration for a permit for cause under subsection (c) before the period specified in subsection (c) expires.
- (e) (c) The department must support a denial under subsection (a) or (d) by a written statement of reasons.
- (f) (d) The department may notify the applicant that the completed application referred to in subsection (a) is deficient. If the department fails to give notice to the applicant under this subsection not later than fifteen (15) days after the department's receipt of the completed application, the application is considered not to have been deficient. After receipt of a notice under this subsection, the applicant may submit an amended application that corrects the deficiency. The department shall make a decision to issue or deny an individual permit under the amended application within a period that ends a number of days after the date the department receives the amended application equal to the remainder of:
 - (1) one hundred twenty (120) ninety (90) days; minus
 - (2) the number of days the department held the initial application before giving a notice of deficiency under this subsection.

SECTION 13. IC 13-18-22-11 IS AMENDED TO READ AS FOLLOWS [EFFECTIVE JULY 1, 2021]: Sec. 11. When land referred to in IC 13-11-2-74.5(a)(7) **IC 13-11-2-74.5(a)(6)** is no longer subject to United States Department of Agriculture wetland conservation rules:

(1) isolated wetlands located on the land are subject to this

2021 AM038911/DI 55

10 11 12

13

1

2

3

4

5

6

7

8

9

14 15 16

17 18

20 21

22

23

19

24 25 26

28 29

27

30 31 32

33

34

35

36

37

38

39

40

1	chapter; and
2	(2) any past wetland activities in the isolated wetlands located on
3	the land become subject to this chapter, unless the wetland
4	activities were in compliance with United States Department of
5	Agriculture wetland conservation rules.
	(Reference is to SB 389 as printed January 27, 2021.)