	(Original Signature of Member)
119TH CONGRESS 1ST SESSION	H.R
_	uson-Stevens Fishery Conservation and Management Act freshwater fisheries eligible for fishery resource disaster
IN THE	HOUSE OF REPRESENTATIVES

A BILL

Mr. Higgins of Louisiana introduced the following bill; which was referred

To amend the Magnuson-Stevens Fishery Conservation and Management Act to make certain freshwater fisheries eligible for fishery resource disaster relief.

- 1 Be it enacted by the Senate and House of Representa-
- 2 tives of the United States of America in Congress assembled,
- 3 SECTION 1. SHORT TITLE.

to the Committee on

- 4 This Act may be cited as the "Fisheries Moderniza-
- 5 tion Act of 2025".

1	SEC. 2. CERTAIN FRESHWATER FISHERIES ELIGIBLE FOR
2	FISHERY RESOURCE DISASTER RELIEF.
3	(a) In General.—Section 312(a) of the Magnuson-
4	Stevens Fishery Conservation and Management Act (16
5	U.S.C. 1861a(a)) is amended—
6	(1) in paragraph (1)—
7	(A) in subparagraph (A), by inserting "in-
8	frastructure-related cause," after "discrete an-
9	thropogenic cause,";
10	(B) by redesignating subparagraphs (E)
11	through (G) as subparagraphs (F) through (H),
12	respectively; and
13	(C) by inserting after subparagraph (D)
14	the following:
15	"(E) Infrastructure-related
16	CAUSE.—The term 'infrastructure-related
17	cause' means an event—
18	"(i) caused by the operation or failure
19	of Federal or State infrastructure, includ-
20	ing—
21	"(I) flood control systems;
22	$"(\Pi)$ spillways;
23	"(III) levees; and
24	"(IV) diversions; and
25	"(ii) that results in measurable dis-
26	ruption to commercial or subsistence fish-

1	ery activity, aquatic habitat, or water qual-
2	ity.'';
3	(2) in paragraph (2)(A), by inserting ", includ-
4	ing with respect to the red swamp crawfish
5	(Procambarus clarkii) and white river crawfish
6	(Procambarus zonangulus) fisheries'' after "in ac-
7	cordance with this subsection";
8	(3) in paragraph (3)(B)(v)—
9	(A) in subclause (III), by striking "and" at
10	the end;
11	(B) in subclause (IV), by striking the pe-
12	riod at the end and inserting "; and"; and
13	(C) by adding at the end the following:
14	"(V) with respect to the red
15	swamp crawfish (Procambarus clarkii)
16	and white river crawfish
17	(Procambarus zonangulus) fisheries,
18	information related to hydrological
19	conditions, water quality degradation,
20	extreme flooding or drought, or other
21	environmental disruptions that di-
22	rectly impact viability."; and
23	(4) in paragraph (5)—
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1	(i) by redesignating clauses (iii) and
2	(iv) as clauses (iv) and (v), respectively;
3	(ii) by inserting after clause (ii) the
4	following:
5	"(iii) an infrastructure-related
6	cause;"; and
7	(iii) in clause (iv), as so redesignated,
8	by striking "a combination of a natural
9	cause and an anthropogenic cause" and in-
10	serting "any combination of clauses (i)
11	through (iii)"; and
12	(B) in subparagraph (D), by striking "and
13	safety," and inserting "and safety, and includ-
14	ing a disaster affecting the red swamp crawfish
15	(Procambarus clarkii) and white river crawfish
16	(Procambarus zonangulus) fisheries,".
17	(b) Rule of Construction.—Nothing in this sec-
18	tion may be construed to limit, reduce, or otherwise affect
19	the eligibility of any marine or anadromous fishery for
20	fishery resource disaster assistance under section 312 of
21	the Magnuson-Stevens Fishery Conservation and Manage-
22	ment Act (16 U.S.C. 1861a).