(Original Signature of Member)
119TH CONGRESS H. R.
To promote fish habitat through the enhancement of certain offshore oil and gas platforms and pipelines as artificial reefs, and for other purposes.
IN THE HOUSE OF REPRESENTATIVES
Mr. Ezell introduced the following bill; which was referred to the Committee on
A BILL
To promote fish habitat through the enhancement of certain offshore oil and gas platforms and pipelines as artificial reefs, and for other purposes.
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.

This Act may be cited as the "Marine Fisheries Habi-

4

5 tat Protection Act".

1	SEC. 2. USE OF CERTAIN OFFSHORE OIL AND GAS PLAT-
2	FORMS AND PIPELINES FOR ARTIFICIAL
3	REEFS.
4	(a) National Fishing Enhancement Act of
5	1984.—The National Fishing Enhancement Act of 1984
6	(33 U.S.C. 2101 et seq.) is amended—
7	(1) by amending section 206 (33 U.S.C. 2105)
8	to read as follows:
9	"SEC. 206. DEFINITIONS.
10	"In this title:
11	"(1) Administrator.—The term 'Adminis-
12	trator' means the Under Secretary of Commerce for
13	Oceans and Atmosphere in the Under Secretary's
14	capacity as Administrator of the National Oceanic
15	and Atmospheric Administration.
16	"(2) Artificial reef.—The term 'Artificial
17	reef' means a structure or facility and associated
18	equipment and infrastructure which is located, con-
19	structed or placed in Covered Waters that enhances
20	fishery resources and commercial and recreational
21	fishing opportunities, including, without limitation,
22	Approved Structures.
23	"(3) DIRECTOR.—The term 'Director' means
24	the Principal Deputy Director Exercising the Dele-
25	gated Authorities of the Director of the Bureau of
26	Safety and Environmental Enforcement.

1	"(4) Decommissioning.—For the purposes of
2	this title, the term 'Decommissioning' means ending
3	oil, gas, or sulphur operations on an offshore lease,
4	right-of-way, or right-of-use and easement and re-
5	turning the area subject to such lease, right-of-way,
6	or right-of-use and easement to a condition that
7	complies with applicable law, including, without limi-
8	tation, Reefing in Place of Approved Structures, or
9	removal of platforms and structures, or a combina-
10	tion thereof.
11	"(5) Established reef ecosystem.—The
12	term 'established reef ecosystem' means an area
13	with identified reef-associated species, including spe-
14	cies of corals, crustaceans, fish, or other marine life.
15	"(6) Approved structure.—The term 'ap-
16	proved structure' means an Eligible Structure which
17	the Secretary of the Interior has approved for
18	Reefing in Place pursuant to Section 207(a)(5)(B).
19	``(7) Eligible STRUCTURE.—The term 'eligible
20	structure' refers to an Inactive Structure that is de-
21	termined eligible for Reefing in Place by the Direc-
22	tor pursuant to Section 207(a)(3).
23	"(8) INACTIVE STRUCTURE.—The term 'inac-
24	tive structure' means an oil or gas platform, struc-

1	ture, facility, pipeline, and associated equipment and
2	infrastructure—
3	"(A) that either—
4	"(i) an Applicant determines is no
5	longer useful for operations;
6	"(ii) is located on a lease, right of
7	way, right of use and entry or other simi-
8	lar right that has expired, terminated, been
9	relinquished or abandoned or is no longer
10	valid and effective; or
11	"(iii) is currently on the sea floor as
12	a result of an act of God or event of force
13	majeure.
14	"(9) Partial removal.—The term 'Partial
15	Removal' means—
16	"(A) the severance and removal of a por-
17	tion of an Inactive Structure at a level that
18	maximizes the vertical relief of the structure in
19	the water column at the minimum depth from
20	the surface to maintain navigational safety, as
21	determined by the Secretary of the Interior in
22	consultation with the Commandant of the Coast
23	Guard; and
24	"(B) optionally, the placement of the sev-
25	ered portion of the Inactive Structure on the

1	sea floor in proximity to the base of the
2	unsevered portion of the structure or at an al-
3	ternative reef planning area.
4	"(10) REEF IN PLACE.—The term 'Reef in
5	Place' or 'Reefing in Place' means Decommissioning
6	of an Approved Structure, in whole or in part, by
7	abandoning in place, Toppling in Place, or Partial
8	Removal of the Approved Structure in a manner
9	that—
10	"(A) attempts to maximize reef ecosystem
11	for benthic and pelagic species throughout the
12	entirety of the water column; and
13	"(B) is at the appropriate minimum depth
14	from the surface to maintain navigational safe-
15	ty as determined by the Secretary of the Inte-
16	rior in consultation with the Commandment of
17	the Coast Guard.
18	"(11) APPLICANT.—The term 'applicant' refers
19	to a current or former lessee, right-of-way holder,
20	right-of-use holder or operating rights owner that
21	has assumed operational control or regulatory re-
22	sponsibility over an Inactive Structure, or has re-
23	ceived an order from the Secretary of the Interior to
24	perform decommissioning on an Inactive Structure,
25	or is otherwise legally responsible for Decommis-

1	sioning an Inactive Structure. Parties that do not
2	meet any of this criteria may apply to the Director
3	to be deemed an Applicant for the purposes of this
4	title, To the extent that multiple parties meeting the
5	definition of Applicant exist, the party designated to
6	the Department of the Interior as the single entity
7	to serve as an operator or agent for the decommis-
8	sioning operations shall be the Applicant for the
9	purposes of this title.
10	"(12) State.—The term 'State' means a State
11	of the United States, the District of Columbia, Puer-
12	to Rico, the United States Virgin Islands, American
13	Samoa, Guam, Johnston Island, Midway Island, and
14	Wake Island.
15	"(13) TOPPLE IN PLACE.—The term 'Topple in
16	Place' or 'Toppling in Place' means detaching an
17	Approved Structure or a portion of the Approved
18	Structure from the seabed and toppling the ap-
19	proved structure or a severed portion of the Ap-
20	proved Structure onto its side on the seabed in the
21	same area or immediately adjacent to the area where
22	the Approved Structure was originally installed or
23	abandoned.
24	"(14) COVERED WATERS.—The term 'Covered
25	Waters' means the navigable waters of the United

1	States and the waters superjacent to the Outer Con-
2	tinental Shelf as defined in section 2 of the Outer
3	Continental Shelf Lands Act (43 U.S.C. 1331), to
4	the extent such waters exist in or are adjacent to
5	any State.
6	"(15) STATE PROGRAM.—The term 'State Pro-
7	gram' means any State Artificial Reef program au-
8	thorized under section 207(e).
9	"(16) REEF PLANNING AREA.—The term 'Reef
10	Planning Area' means an area identified and des-
11	ignated as such by the Director under section
12	207(a)(4).";
13	(2) by amending section 207 to read as follows:
14	"SEC. 207. REEF IN PLACE.
15	"(a) Reef in Place.—An Applicant may elect to
16	Reef in Place the Inactive Structure in accordance with
17	the following:
18	"(1) Notice of intent to reef.—To Reef in
19	Dlace on Applicant may submit a Natice of Intent
	Place, an Applicant may submit a Notice of Intent
20	to Reef an Inactive Structure at any time to the Di-
2021	
	to Reef an Inactive Structure at any time to the Di-
21	to Reef an Inactive Structure at any time to the Director.

1	"(A) IN GENERAL.—The Director shall, in
2	response to an Applicant request, conduct or
3	appoint a State or qualified third-party to per-
4	form on its behalf, an assessment of each Inac-
5	tive Structure, which shall, with respect to each
6	Inactive Structure include an assessment of—
7	"(i) in consultation with the Adminis-
8	trator the localized corals, fish species, and
9	other marine life that use the Inactive
10	Structure as a habitat; and
11	"(ii) the economic benefits of Reefing
12	in Place, including a comparison of the
13	cost to replace the Inactive Structure with
14	an equivalent cubic volume, including in-
15	terstitial spaces, of appropriate artificial
16	material if the Inactive Structure is re-
17	moved.
18	"(B) Assessment conducted by appli-
19	CANT.—The Director may permit an Applicant
20	to conduct an assessment or enter into an
21	agreement with a State or qualified third-party
22	to perform on its behalf, an assessment report
23	for each Inactive Structure to be submitted to
24	the Director, which shall, with respect to each

1	Inactive Structure satisfy the assessment cri-
2	teria set forth in subparagraph (2)(A).
3	"(C) To the extent practicable, the assess-
4	ment under this subparagraph (2) must be
5	completed within one year of receipt by the Di-
6	rector of the Notice of Intent to Reef.
7	"(3) Eligibility Determination.—Not later
8	than 60 days after completion of the assessment
9	conducted under subparagraph (2)(A), or receipt by
10	the Director of the assessment report conducted
11	under subparagraph (2)(B), the Director, after con-
12	sultation with the Administrator, shall make a for-
13	mal determination that the Inactive Structure is an
14	Eligible Structure if—
15	"(A) there is an Established Reef Eco-
16	system on, under, or in the immediate vicinity
17	of the Inactive Structure, or there is potential
18	for a reef ecosystem on, under, or in the imme-
19	diate vicinity of the Inactive Structure; and
20	"(B) Reefing in Place of the Inactive
21	Structure is appropriate based on criteria de-
22	scribed in the National Artificial Reef Plan (as
23	amended) developed pursuant to Section 204.
24	"(4) Designation of Reef planning
25	AREAS.—

1	"(A) Not later than 90 days after the Di-
2	rector determines an Inactive Structure is an
3	Eligible Structure pursuant to paragraph (3),
4	the Director, in consultation with the associated
5	State Reef Program, shall designate the foot-
6	print of the Eligible Structure or other pro-
7	posed reefing location, along with any sur-
8	rounding area deemed necessary for Reefing in
9	Place, as a Reef Planning Area.
10	"(B) Designation as a Reef Planning Area
11	under subparagraph (4)(A) shall be made by
12	the Director prior to any Reef in Place activity.
13	"(C) Nothing in this paragraph shall be
14	construed to require the redesignation of, or
15	otherwise affect, any area already serving as a
16	reef permitted area or existing Artificial Reef
17	site.
18	"(5) APPROVAL.—Not later than three years
19	after the date on which the Director determines an
20	Inactive Structure is an Eligible Structure, the Ap-
21	plicant may Reef in Place if—
22	"(A) with respect to the Eligible Struc-
23	ture—
24	"(i) all associated wells have been per-
25	manently plugged and abandoned pursuant

1	to applicable law, including any departures
2	approved by the Bureau of Safety and En-
3	vironmental Enforcement;
4	"(ii) hydrocarbons and other haz-
5	ardous liquids have been removed in ac-
6	cordance with applicable laws and regula-
7	tions
8	"(iii) if required by law or regulation,
9	the Applicant installs identifying markers
10	to protect and aid navigation;
11	"(iv) the Applicant confirmed there is
12	no outstanding responsibility or liability re-
13	lated to the Eligible Structure other than
14	Decommissioning and related maintenance
15	monitoring; and
16	"(v) the Applicant has transferred, or
17	has an agreement to transfer, liability to a
18	State agency upon completion of the
19	reefing activity.
20	"(B) And, the Secretary of the Interior de-
21	termines the criteria in subparagraph 5(A) have
22	been met and the Eligible Structure is reason-
23	ably sound and secure, upon which the Eligible
24	Structure is deemed an Approved Structure.

1 "(6) Annual report.—Not later than one 2 vear after the date of the enactment of this sub-3 section, and annually thereafter, the Director shall 4 submit to the Secretary of the Interior, the Adminis-5 trator, the Committee on Natural Resources of the 6 House of Representatives and the Committee on 7 Natural Resources of the Senate a report summarizing all actions taken in relation to an Inactive 8 9 Structure under this Section 207 that occurred in 10 the preceding twelve (12) months, including, without 11 limitation, each Notice of Intent to Reef, assess-12 ment, Eligible Structure determination, Reef Planning Area designation, Approved Structure deter-13 14 mination, and appeal submitted or conducted pursu-15 ant to this Section 207, which shall include a com-16 prehensive map. 17 "(7) WITHDRAWAL.—Any Applicant may deter-18 mine that it will not complete Reefing in Place at 19 any time, regardless of whether or not it has, or 20 prior Applicants have, completed any of the proc-21 esses described in this Section 207. Any Applicant 22 shall be entitled to terminate the processes com-23 menced in this Section 207 upon written notice to 24 the Director and remove or otherwise Decommission

1	the Inactive Structure in accordance with applicable
2	law.
3	"(8) Other reefing or decommissioning
4	MECHANISMS PRESERVED.—Nothing in this Act
5	shall eliminate, modify or otherwise limit the ability
6	of any party from pursuing the reefing of any Inac-
7	tive Structure under any other program authorized
8	by the National Fishing Enhancement Act or pur-
9	suing any other method of Decommissioning.
10	"(b) APPEALS.—Any Applicant aggrieved by a deci-
11	sion made under paragraph (a) may submit a written ap-
12	peal within 60 days of the decision to the Director describ-
13	ing why the decision should be reconsidered. The Director
14	shall respond with an appeal determination no later than
15	60 days after receipt of the appeal. Any determination
16	made by the Director under this paragraph (b) is a final
17	agency action subject to judicial review.
18	"(c) State Programs.—
19	"(1) In general.—A State that has a pro-
20	gram to convert inactive structures into artificial
21	reefs may enter into an agreement with any appli-
22	cant to assume responsibility and liability no later
23	than one year after a reef planning area is des-
24	ignated for an Eligible Structure in Covered Waters
25	in exchange for an amount of funds that—

1	"(A) is determined by the State; and
2	"(B) does not exceed 50 percent of the
3	cost savings gained by the Applicant due to
4	reefing as determined by the Applicant and ap-
5	proved by the State, unless the Applicant con-
6	sents to a greater amount.
7	"(2) Liability.—Upon acceptance by a State
8	of an Eligible structure into a State Program de-
9	scribed in subparagraph (1)—
10	"(A) the Applicant shall have no responsi-
11	bility or liability with respect to the Approved
12	Structure following completion of the reefing
13	activity unless otherwise agreed to by the Appli-
14	cant and a State; and
15	"(B) the State shall be—
16	"(i) solely responsible for the contin-
17	ued maintenance of the Approved struc-
18	ture, including maintaining any identifying
19	markers installed to protect and aid navi-
20	gation; and
21	"(ii) exclusively responsible and liable
22	for the Approved structure.
23	"(d) Outer Continental Shelf Lands Act.—
24	Section 5 of the Outer Continental Shelf Lands Act (43

1	U.S.C. 1334) is amended by adding at the end the fol-
2	lowing:
3	"(e) Artificial Reefs.—
4	"(1) Definitions.—In this subsection:
5	"(A) For the purposes of this section, the
6	terms 'Administrator', 'Applicant', 'Approved
7	Structure', 'Artificial Reef', 'Decommissioning',
8	'Director', 'Eligible Structure', 'Established
9	Reef Ecosystem', 'Inactive Structure', 'Partial
10	Removal', 'Reef in Place', 'Reef Planning Area',
11	'State Program', 'State', and 'Topple in Place'
12	shall have the same meaning as set forth in sec-
13	tion 206 of the National Fishing Enhancement
14	Act of 1984 (as amended), 33 U.S.C. 2101 et
15	SEQ.
16	"(B) Removal order.—The term 're-
17	moval order' means any order, notice, or re-
18	quest to fully or partially remove an Inactive
19	Structure sent by any federal agent, including
20	without limitation any order to perform decom-
21	missioning.
22	"(2) Prohibition on Removal orders.—
23	"(A) IN GENERAL.—The Secretary of the
24	Interior may not issue or enforce a Removal

1	Order for an Inactive Structure during any of
2	the following periods—
3	"(i) Initial notice period.—From
4	the date an Applicant submits its first No-
5	tice of Intent to Reef pursuant to Section
6	207(a)(1) of the National Fishing En-
7	hancement Act of 1984 (as amended), 33
8	U.S.C. 2101 et seq. for a given Inactive
9	Structure and for a period of one year
10	thereafter.
11	"(ii) Assessment Period.—From
12	the date an assessment required under
13	Section 207(a)(2) of the National Fishing
14	Enhancement Act of 1984 (as amended),
15	33 U.S.C. 2101 et seq. is initiated, but not
16	later than 18 months after the Notice of
17	Intent to Reef is submitted.
18	"(iii) Pending determination.—
19	After submission of an assessment to the
20	Director pursuant to Section 207(a)(2) of
21	the National Fishing Enhancement Act of
22	1984 (as amended), 33 U.S.C. 2101 et
23	seq., and before the Director has made an
24	Eligible Structure determination under
25	Section 207(a)(3) of the National Fishing

1	Enhancement Act of 1984 (as amended),
2	33 U.S.C. 2101 et seq.;
3	"(iv) Eligible determination.—
4	After a determination that the structure is
5	an Eligible Structure under Section
6	207(a)(3) of the National Fishing En-
7	hancement Act of 1984 (as amended), 33
8	U.S.C. 2101 et seq., and for a period not
9	to exceed three years following such deter-
10	mination.
11	"(B) APPEAL PERIOD.—After the date an
12	appeal has been filed under Section 207(b) of
13	the National Fishing Enhancement Act of 1984
14	(as amended), 33 U.S.C. 2101 et seq. and for
15	150 days thereafter.
16	"(C) Exception.—Subparagraph (A) does
17	not apply with respect to an inactive structure
18	that the Secretary of the Interior determines
19	poses a substantial and imminent threat to—
20	"(i) navigational safety; or
21	"(ii) the marine environment.
22	"(f) Existing Regulations.—Nothing in this Act
23	shall be construed to modify or supersede existing regu-
24	latory procedures for pipeline abandonment or decommis-
25	sioning under the applicable provisions of the Code of Fed-

- 1 eral Regulations. Pipeline abandonment in place shall con-
- 2 tinue to follow established regulatory processes and shall
- 3 not require additional permitting unless the pipeline is
- 4 specifically designated for conversion to an Artificial
- 5 Reef.".