AMENDMENT TO RULES COMMITTEE PRINT 117-

13

OFFERED BY MR. LARSEN OF WASHINGTON

Insert after title LIII the following new title:

1 TITLE LIV—STRENGTHENING

2 MARINE MAMMAL CONSERVA-

- 3 TION
- 4 SEC. 5401. DEFINITION OF ADMINISTRATOR.
- 5 In this title, the term "Administrator" means the
- 6 Secretary of Commerce, acting through the Administrator
- 7 of the National Oceanic and Atmospheric Administration.
- 8 SEC. 5402. VESSEL SPEED RESTRICTIONS IN MARINE MAM-
- 9 **MAL HABITAT.**
- 10 (a) IN GENERAL.—The Marine Mammal Protection
- 11 Act of 1974 (16 U.S.C. 1361 et seq.) is amended by in-
- 12 serting after section 120 the following:
- 13 "SEC. 121. VESSEL RESTRICTIONS IN MARINE MAMMAL
- 14 HABITAT.
- 15 "(a) IN GENERAL.—The Secretary shall, in coordina-
- 16 tion with the Marine Mammal Commission and the Com-
- 17 mandant of the Coast Guard and applying the best avail-
- 18 able scientific information—

1	"(1) designate areas of importance for marine
2	mammals known to experience vessel strikes and es-
3	tablish for each such area seasonal or year-round
4	mandatory vessel speed restrictions to reduce vessel
5	strikes or other vessel-related impacts, as necessary,
6	for vessels operating in such areas; and
7	"(2) implement for such species, as appropriate,
8	dynamic management area programs incorporating
9	mandatory vessel restrictions to protect marine
10	mammals from vessel strikes or other vessel-related
11	impacts occurring outside designated areas of impor-
12	tance.
13	"(b) Areas of Importance.—In designating areas
14	under subsection (a), the Secretary—
15	"(1) shall consider including—
16	"(A) the important feeding, breeding,
17	calving, rearing, or migratory habitat for pri-
18	ority species of marine mammals, including all
19	areas designated as critical habitat for such
20	species under section 4 of the Endangered Spe-
21	cies Act of 1973 (16 U.S.C. 1533) except any
22	area the Secretary determines does not inter-
23	sect with areas of vessel traffic such that an
24	elevated risk of mortality or injury caused by
25	vessel strikes exists: and

1	"(B) areas of high marine mammal mor-
2	tality, injury, or harassment caused by vessel
3	strikes; and
4	"(2) may consider including—
5	"(A) any area designated as a National
6	Marine Sanctuary, Marine National Monument,
7	National Park, or National Wildlife Refuge; and
8	"(B) areas of high marine mammal pri-
9	mary productivity with year-round or seasonal
10	aggregations of marine mammals to which this
11	section applies.
12	"(c) Deadline for Regulations.—Not later than
13	two years after the date of the enactment of this section,
14	the Secretary shall designate areas and vessel restrictions
15	under subsection (a) and issue such regulations as are nec-
16	essary to carry out this section, consistent with notice and
17	comment requirements under chapter 5 of title 5, United
18	States Code.
19	"(d) Modifying or Designating New Areas of
20	IMPORTANCE.—
21	"(1) In general.—The Secretary shall issue
22	regulations to modify or designate the areas of im-
23	portance and vessel restrictions under this section
24	within 180 days after the issuance of regulations to
25	establish or to modify critical habitat for marine

1	mammals pursuant to the Endangered Species Act
2	of 1973 (16 U.S.C. 1531 et seq.).
3	"(2) REEXAMINATION.—The Secretary shall—
4	"(A) reexamine the areas of importance
5	designated and vessel restrictions under this
6	section every 5 years following the initial
7	issuance of the regulations to determine if the
8	best available scientific information warrants
9	modification or designation of areas of impor-
10	tance for vessel restrictions; and
11	"(B) publish any revisions under subpara-
12	graph (A) in the Federal Register after notice
13	and opportunity for public comment within 24
14	months.
15	"(3) FINDING.—Not later than 90 days after
16	receiving the petition of an interested person under
17	section 553(e) of title 5, United States Code, to des-
18	ignate, modify, or add an area of importance or ves-
19	sel restriction under this section, the Secretary shall
20	make a finding as to whether the petition presents
21	substantial scientific information indicating that the
22	petitioned action may be warranted. The Secretary
23	shall promptly publish such finding in the Federal
24	Register for comment. Not later than one year after
25	the close of comments, the Secretary shall publish in

1	the Federal Register a finding of whether the peti-
2	tioned action is warranted and, if the Secretary de-
3	termines that the petitioned action is warranted,
4	shall publish draft regulations designating or modi-
5	fying and vessel restrictions the area of importance.
6	Not later than 12 months after publication of the
7	draft regulations, the Secretary shall issue final reg-
8	ulations designating or modifying the area of impor-
9	tance and vessel restrictions.
10	"(e) Exceptions for Safe Maneuvering and
11	Using Authorized Technology.—
12	"(1) In general.—The restriction established
13	under subsection (a) shall not apply to a vessel oper-
14	ating at a speed necessary to maintain safe maneu-
15	vering speed if such speed is justified because the
16	vessel is in an area where oceanographic, hydro-
17	graphic, or meteorological conditions severely restrict
18	the maneuverability of the vessel and the need to op-
19	erate at such speed is confirmed by the pilot on
20	board or, when a vessel is not carrying a pilot, the
21	master of the vessel. If a deviation from the applica-
22	ble speed limit is necessary pursuant to this sub-
23	section, the reasons for the deviation, the speed at
24	which the vessel is operated, the latitude and lon-
25	gitude of the area, and the time and duration of

1	such deviation shall be entered into the logbook of
2	the vessel. The master of the vessel shall attest to
3	the accuracy of the logbook entry by signing and
4	dating the entry.
5	"(2) Authorized Technology.—
6	"(A) IN GENERAL.—The vessel restrictions
7	established under subsection (a) shall not apply
8	to a vessel operating using technology author-
9	ized by regulations issued by the Secretary
10	under subparagraph (B).
11	"(B) REGULATIONS.—The Secretary may
12	issue regulations authorizing a vessel to operate
13	using technology specified by the Secretary
14	under this subparagraph if the Secretary deter-
15	mines that such operation is at least as effec-
16	tive as the vessel restrictions authorized by reg-
17	ulations under subsection (a) in reducing mor-
18	tality and injury to marine mammals.
19	"(f) Applicability.—Any speed restriction estab-
20	lished under subsection (a)—
21	"(1) shall apply to all vessels subject to the ju-
22	risdiction of the United States, all other vessels en-
23	tering or departing a port or place subject to the ju-
24	risdiction of the United States, and all other vessels

1	within the Exclusive Economic Zone of the United
2	States, regardless of flag; and
3	"(2) shall not apply to—
4	"(A) vessels owned, operated, or under
5	contract by the Department of Defense or the
6	Department of Homeland Security, or engaged
7	with such vessels;
8	"(B) law enforcement vessels of the Fed-
9	eral Government or of a State or political sub-
10	division thereof, when such vessels are engaged
11	in law enforcement or search and rescue duties;
12	or
13	"(C) vessels with foreign sovereign immu-
14	nity, as reflected under international law.
15	"(g) Statutory Construction.—
16	"(1) In general.—Nothing in this section
17	shall be interpreted or implemented in a manner
18	that—
19	"(A) subject to paragraph (2), preempts or
20	modifies any obligation of any person subject to
21	the provisions of this title to act in accordance
22	with applicable State laws, except to the extent
23	that those laws are inconsistent with any provi-
24	sion of this title, and then only to the extent of
25	the inconsistency;

1	"(B) affects or modifies any obligation
2	under Federal law; or
3	"(C) preempts or supersedes the final rule
4	titled 'To Implement Speed Restrictions to Re-
5	duce the Threat of Ship Collisions With North
6	Atlantic Right Whales', codified at section
7	224.105 of title 50, Code of Federal Regula-
8	tions, except for actions that are more protec-
9	tive than the Final Rule and further reduce the
10	risk of take to North Atlantic right whales.
11	"(2) Inconsistencies.—The Secretary may
12	determine whether inconsistencies referred to in
13	paragraph (1)(A) exist, but may not determine that
14	any State law is inconsistent with any provision of
15	this title if the Secretary determines that such law
16	gives greater protection to covered marine species
17	and their habitat.
18	"(h) Priority Species.—For the purposes of this
19	section, the term 'priority species' means, at a minimum,
20	all Mysticeti species and species within the genera
21	Physeter and Trichechus.
22	"(i) AUTHORIZATION OF APPROPRIATIONS.—There is
23	authorized to be appropriated—

1	"(1) to the Secretary to carry out this section,
2	\$3,000,000 for each of fiscal years 2022 through
3	2026; and
4	"(2) to the Commandant of the Coast Guard to
5	carry out this section, \$3,000,000 for each of fiscal
6	years 2024 through 2026.".
7	(b) CLERICAL AMENDMENT.—The table of contents
8	in the first section of such Act is further amended by in-
9	serting after the item relating to section 120 the following:
	"Sec. 121. Vessel speed restrictions in marine mammal habitat.".
10	SEC. 5403. MONITORING OCEAN SOUNDSCAPES.
11	(a) In General.—The Administrator, and the Di-
12	rector of the Fish and Wildlife Service shall maintain and
13	expand an Ocean Noise Reference Station Network, uti-
14	lizing and coordinating with the Integrated Ocean Observ-
15	ing System, the Office of National Marine Sanctuaries,
16	and the Department of Defense, to—
17	(1) provide grants to expand the deployment of
18	Federal and non-Federal observing and data man-
19	agement systems capable of collecting measurements
20	of underwater sound in high-priority ocean and
21	coastal locations for purposes of monitoring and
22	analyzing baselines and trends in the underwater
23	soundscape to protect and manage marine life;
24	(2) continue to develop and apply standardized
25	forms of measurements to assess sounds produced

1	by marine animals, physical processes, and anthro-
2	pogenic activities; and
3	(3) after coordinating with the Department of
4	Defense, coordinate and make accessible to the pub-
5	lic the datasets, modeling and analysis, and user-
6	driven products and tools, resulting from observa-
7	tions of underwater sound funded through grants
8	authorized by this section.
9	(b) AUTHORIZATION OF APPROPRIATIONS.—There is
10	authorized to be appropriated to the Administrator, to
11	support integrated ocean observations activities carried
12	out under this section, \$1,500,000 for each of fiscal years
13	2022 through 2026.
13 14	2022 through 2026. SEC. 5404. GRANTS FOR SEAPORTS TO ESTABLISH PRO-
14	SEC. 5404. GRANTS FOR SEAPORTS TO ESTABLISH PRO-
14 15	SEC. 5404. GRANTS FOR SEAPORTS TO ESTABLISH PRO- GRAMS TO REDUCE THE IMPACTS OF VESSEL
14 15 16	SEC. 5404. GRANTS FOR SEAPORTS TO ESTABLISH PRO- GRAMS TO REDUCE THE IMPACTS OF VESSEL TRAFFIC AND PORT OPERATIONS ON MARINE
14 15 16 17	SEC. 5404. GRANTS FOR SEAPORTS TO ESTABLISH PRO- GRAMS TO REDUCE THE IMPACTS OF VESSEL TRAFFIC AND PORT OPERATIONS ON MARINE MAMMALS.
14 15 16 17	SEC. 5404. GRANTS FOR SEAPORTS TO ESTABLISH PROGRAMS TO REDUCE THE IMPACTS OF VESSEL TRAFFIC AND PORT OPERATIONS ON MARINE MAMMALS. (a) IN GENERAL.—Not later than 180 days after the date of the enactment of this Act, the Administrator and
14 15 16 17 18	SEC. 5404. GRANTS FOR SEAPORTS TO ESTABLISH PROGRAMS TO REDUCE THE IMPACTS OF VESSEL TRAFFIC AND PORT OPERATIONS ON MARINE MAMMALS. (a) IN GENERAL.—Not later than 180 days after the date of the enactment of this Act, the Administrator and
14 15 16 17 18 19 20	SEC. 5404. GRANTS FOR SEAPORTS TO ESTABLISH PROGRAMS TO REDUCE THE IMPACTS OF VESSEL TRAFFIC AND PORT OPERATIONS ON MARINE MAMMALS. (a) IN GENERAL.—Not later than 180 days after the date of the enactment of this Act, the Administrator and the Director of the Fish and Wildlife Service, in coordina-
14 15 16 17 18 19 20 21	SEC. 5404. GRANTS FOR SEAPORTS TO ESTABLISH PROGRAMS TO REDUCE THE IMPACTS OF VESSEL TRAFFIC AND PORT OPERATIONS ON MARINE MAMMALS. (a) IN GENERAL.—Not later than 180 days after the date of the enactment of this Act, the Administrator and the Director of the Fish and Wildlife Service, in coordination with the Secretary of Defense, shall establish a grant
14 15 16 17 18 19 20 21 22 23	GRAMS TO REDUCE THE IMPACTS OF VESSEL TRAFFIC AND PORT OPERATIONS ON MARINE MAMMALS. (a) IN GENERAL.—Not later than 180 days after the date of the enactment of this Act, the Administrator and the Director of the Fish and Wildlife Service, in coordination with the Secretary of Defense, shall establish a grant program to provide assistance to up to ten seaports to de-

1	(b) Eligible Uses.—A grant under this section may
2	be used to develop, assess, and carry out activities that
3	quantifiably reduce threats and enhance the habitats of
4	marine mammals by—
5	(1) reducing underwater stressors related to
6	marine traffic;
7	(2) reducing vessel strike mortality and other
8	physical disturbances;
9	(3) enhancing marine mammal habitat, includ-
10	ing the habitat for prey of marine mammals; or
11	(4) monitoring sound, vessel interactions with
12	marine mammals, or other types of monitoring that
13	are consistent with reducing the threats to and en-
14	hancing the habitats of marine mammals.
15	(c) Priority.—The Administrator and the Director
16	of the Fish and Wildlife Service shall prioritize assistance
17	under this section for projects that—
18	(1) assist ports with higher relative threat levels
19	to vulnerable marine mammals from vessel traffic;
20	(2) reduce disturbance from vessel presence or
21	mortality risk from vessel strikes, and are in close
22	proximity to National Marine Sanctuaries, Marine
23	National Monuments, National Parks, National
24	Wildlife Refuges, and other federal, state, and local
25	marine protected areas; and

1	(3) allow eligible entities to conduct risk assess-
2	ments, and track progress toward threat reduction
3	and habitat enhancement; including protecting coral
4	reefs from encroachment by commerce and shipping
5	lanes.
6	(d) Outreach.—The Administrator and the Direc-
7	tor of the Fish and Wildlife Service shall conduct outreach
8	to seaports to provide information on how to apply for as-
9	sistance under this section, the benefits of the program
10	under this section, and facilitation of best practices and
11	lessons learned.
12	(e) Eligible Entities.—A person shall be eligible
13	for assistance under this section if the person—
14	(1) is—
15	(A) a port authority for a seaport;
16	(B) a State, regional, local, or Tribal agen-
17	cy that has jurisdiction over a maritime port
18	authority or a seaport; or
19	(C) a private entity or government entity,
20	applying for a grant awarded under this section
21	in collaboration with another entity described in
22	subparagraph (A) or (B), that owns or operates
23	a maritime terminal; and
24	(2) is cleared by the Department of Defense.

1	(f) Report.—The Administrator and the Director of
2	the Fish and Wildlife Service shall submit annually to the
3	Committee on Natural Resources of the House of Rep-
4	resentatives, and the Committee on Commerce, Science,
5	and Transportation of the Senate, a report that includes
6	the following:
7	(1) The name and location of each entity receiv-
8	ing a grant.
9	(2) Amount of each grant.
10	(3) The name and location of the seaport in
11	which the activities took place.
12	(4) A description of the activities carried out
13	with the grant funds.
14	(5) An estimate of the impact of the project to
15	reduce threats or enhance habitat of marine mam-
16	mals.
17	(g) AUTHORIZATION OF APPROPRIATIONS.—There is
18	authorized to be appropriated to the Administrator, for
19	carrying out this section, \$5,000,000 for each of fiscal
20	years 2022 through 2026, to remain available until ex-
21	pended.
22	SEC. 5405. NEAR REAL-TIME MONITORING AND MITIGATION
23	PROGRAM FOR LARGE WHALES.
24	(a) Establishment of the Program.—The Ad-
25	ministrator, in coordination with the Secretary of Defense

1	and the heads of other relevant Federal departments and
2	agencies, shall design and deploy a Near Real-Time Large
3	Whale Monitoring and Mitigation Program in order to
4	curtail the risk to large whales of vessel collisions, entan-
5	glement in commercial fishing gear, and to minimize other
6	impacts, including but not limited to underwater noise
7	from development activities. Such program shall be capa-
8	ble of detecting and alerting ocean users and enforcement
9	agencies of the location of large whales on a near real-
10	time basis, informing sector-specific mitigation protocols
11	that can effectively reduce take of large whales, and con-
12	tinually integrating improved technology. The program
13	shall be informed by the technologies, monitoring methods,
14	and mitigation protocols developed pursuant to the pilot
15	program required in subsection (b).
16	(b) Pilot Project.—In carrying out subsection (a),
17	the Administrator shall first establish a pilot monitoring
18	and mitigation project for North Atlantic right whales for
19	the purposes of informing a cost-effective, efficient and re-
20	sults-oriented near real-time monitoring and mitigation
21	program for large whales.
22	(1) Pilot project requirements.—In de-
23	signing and deploying the monitoring system, the
24	Administrator, in coordination with the heads of
25	other relevant Federal departments and agencies,

1	shall, using best available scientific information,
2	identify and ensure coverage of—
3	(A) core foraging habitats of North Atlan-
4	tic right whales, including but not limited to—
5	(i) the "South of the Islands" core
6	foraging habitat;
7	(ii) the "Cape Cod Bay Area" core
8	foraging habitat;
9	(iii) the "Great South Channel" core
10	foraging habitat; and
11	(iv) the Gulf of Maine; and
12	(B) important feeding, breeding, calving,
13	rearing, or migratory habitats of North Atlantic
14	right whales that co-occur with areas of high
15	risk of mortality, injury, or harassment of such
16	whales from vessel strikes, disturbance from de-
17	velopment activities, and entanglement in com-
18	mercial fishing gear.
19	(2) PILOT PROJECT MONITORING COMPO-
20	NENTS.—
21	(A) In General.—Within 3 years after
22	the date of the enactment of this Act, the Ad-
23	ministrator, in consultation with relevant Fed-
24	eral agencies, Tribal governments, and with
25	input from affected stakeholders, shall design

1	and deploy a real-time monitoring system for
2	North Atlantic right whales that includes near
3	real-time monitoring methods, technologies, and
4	protocols that—
5	(i) comprise sufficient detection
6	power, spatial coverage and survey effort
7	to detect and localize North Atlantic right
8	whales within core foraging habitats;
9	(ii) are capable of detecting North At-
10	lantic right whales visually, including dur-
11	ing periods of poor visibility and darkness,
12	and acoustically;
13	(iii) take advantage of dynamic habi-
14	tat suitability models that help to discern
15	the likelihood of North Atlantic right whale
16	occurrence in core foraging habitat at any
17	given time;
18	(iv) coordinate with the Integrated
19	Ocean Observing System to leverage moni-
20	toring assets;
21	(v) integrate new near real-time moni-
22	toring methods and technologies as they
23	become available;
24	(vi) accurately verify and rapidly com-
25	municate detection data; and

1	(vii) allow for ocean users to con-
2	tribute data that is verified to be collected
3	using comparable near real-time moni-
4	toring methods and technologies.
5	(B) NATIONAL SECURITY CONSIDER-
6	ATIONS.—All monitoring methods, technologies,
7	and protocols under subparagraph (A) shall be
8	consistent with national security considerations
9	and interests.
10	(3) PILOT PROGRAM MITIGATION PROTOCOLS.—
11	The Secretary shall, in consultation with the Sec-
12	retary of Homeland Security, Secretary of Defense,
13	Secretary of Transportation, and Secretary of the
14	Interior, and with input from affected stakeholders,
15	develop and deploy mitigation protocols that make
16	use of the near real-time monitoring system to direct
17	sector-specific mitigation measures that avoid and
18	significantly reduce risk of injury and mortality to
19	North Atlantic right whales.
20	(4) PILOT PROGRAM ACCESS TO DATA.—The
21	Administrator shall provide access to data generated
22	by the monitoring system for purposes of scientific
23	research and evaluation, and public awareness and
24	education, through the NOAA Right Whale Sighting
25	Advisory System and WhaleMap or other successive

1	public web portals, subject to review for national se-
2	curity considerations.
3	(5) Pilot program reporting.—
4	(A) Interim report.—Not later than two
5	years after the date of the enactment of this
6	Act, the Administrator shall submit to the Com-
7	mittee on Natural Resources of the House of
8	Representatives, and the Committee on Com-
9	merce, Science and Transportation of the Sen-
10	ate, and make available to the public, an in-
11	terim report that assesses the benefits and effi-
12	cacy of the North Atlantic right whale near
13	real-time monitoring and mitigation pilot pro-
14	gram. The report shall include—
15	(i) a description of the monitoring
16	methods and technology in use or planned
17	for deployment;
18	(ii) analyses of the efficacy of the
19	methods and technology in use or planned
20	for deployment in detecting North Atlantic
21	right whales both individually and in com-
22	bination;
23	(iii) how the monitoring system is di-
24	rectly informing and improving species
25	management and mitigation in near real-

1	time across ocean sectors whose activities
2	pose a risk to North Atlantic right whales;
3	(iv) a prioritized identification of gaps
4	in technology or methods requiring future
5	research and development.
6	(B) FINAL REPORT.—Not later than three
7	years after the date of the enactment of this
8	Act, the Administrator, in coordination with the
9	Secretary of Defense and the heads of other rel-
10	evant Federal departments and agencies, shall
11	submit to the Committee on Natural Resources
12	of the House of Representatives, and the Com-
13	mittee on Commerce, Science and Transpor-
14	tation of the Senate, and make available to the
15	public, a final report, addressing the compo-
16	nents in subparagraph (A) for the subsequent
17	one year following the publication of the interim
18	report, and including the following—
19	(i) a strategic plan to expand the pilot
20	program to provide near real-time moni-
21	toring and mitigation measures to addi-
22	tional large whale species, including a
23	prioritized plan for acquisition, deploy-
24	ment, and maintenance of monitoring tech-

1	nologies, and the locations or species for
2	which the plan would apply; and
3	(ii) a budget and description of appro-
4	priations necessary to carry out the stra-
5	tegic plan pursuant to the requirements of
6	clause (i).
7	(c) Additional Authority.—In carrying out this
8	section, including, the Administrator may enter into and
9	perform such contracts, leases, grants, or cooperative
10	agreements as may be necessary to carry out the purposes
11	of this section on such terms as the Administrator con-
12	siders appropriate, consistent with Federal acquisition
13	regulations.
14	(d) Reporting.—Not later than one year after the
15	deployment of the program described in subsection (b)
16	(and after completion of the reporting requirements pur-
17	suant to paragraph (5) of such subsection), and annually
18	thereafter through 2029, the Administrator shall submit
19	to the Committee on Natural Resources of the House of
20	Representatives, and the Committee on Commerce,
21	Science and Transportation of the Senate, and make avail-
22	able to the public, a report that assess the benefits and
23	efficacy of the near real-time monitoring and mitigation
24	program.
25	(e) Definitions.—In this section:

1	(1) The term "core foraging habitats" means
2	areas with biological and physical oceanographic fea-
3	tures that aggregate Calanus finmarchicus and
4	where North Atlantic right whales for aging aggrega-
5	tions have been well documented.
6	(2) The term "near real-time" means that vis-
7	ual, acoustic, or other detections of North Atlantic
8	right whales are transmitted and reported as soon as
9	technically feasible, and no longer than 24 hours,
10	after they have occurred.
11	(3) The term "large whale" means all Mysticeti
12	species and species within the genera Physeter and
13	Orcinus.
14	(f) Authorization of Appropriations.—There is
15	authorized to be appropriated to the Administrator, to
16	support development, deployment, application and ongoing
17	maintenance of the monitoring system as required by this
18	section, \$5,000,000 for each of fiscal years 2022 through
19	2026.
20	SEC. 5406. GRANTS TO SUPPORT TECHNOLOGY THAT RE-
21	DUCES UNDERWATER NOISE FROM VESSELS.
22	(a) In General.—Not later than six months after
23	the date of the enactment of this Act, the Administrator
24	of the Maritime Administration shall establish a grant
25	program to be administered in consultation with the

1	heads of other appropriate Federal departments and agen-
2	cies, to provide assistance for the development and imple-
3	mentation of new or improved technologies that quantifi-
4	ably reduce underwater noise from marine vessels.
5	(b) Eligible Uses.—Grants provided under this
6	section may be used to develop, assess and implement new
7	or improved technologies that materially reduce under-
8	water noise from marine vessels.
9	(c) Outreach.—The Administrator of the Maritime
10	Administration shall conduct outreach to eligible persons
11	to provide information on how to apply for assistance
12	under this section, the benefits of the program under this
13	section, and facilitation of best practices and lessons
14	learned.
15	(d) Eligible Entities.—A person shall be eligible
16	for assistance under this section if the person—
17	(1) is—
18	(A) a corporation established under the
19	laws of the United States;
20	(B) an individual, partnership, association,
21	organization or any other combination of indi-
22	viduals, provided, however, that each such indi-
23	vidual shall be a citizen of the United States or
24	lawful permanent resident of the United States
25	or a protected individual as such term is de-

1	fined in section $274B(a)(3)$ of the Immigration
2	and Nationality Act (9 U.S.C. 1324b(a)(3)); or
3	(C) an academic or research organization;
4	and
5	(2) is cleared through the Department of De-
6	fense.
7	(e) Authorization of Appropriations.—There is
8	authorized to be appropriated to the Administrator of the
9	Maritime Administration for carrying out this section,
10	\$5,000,000 for each of fiscal years 2022 through 2026,
11	to remain available until expended.
10	SEC. 5407. TECHNOLOGY ASSESSMENT FOR QUIETING
12	and the result of the second o
	UNITED STATES GOVERNMENT VESSELS.
13	
13 14	UNITED STATES GOVERNMENT VESSELS.
13 14 15	UNITED STATES GOVERNMENT VESSELS. (a) IN GENERAL.—Not later than 18 months after
13 14 15 16	UNITED STATES GOVERNMENT VESSELS. (a) IN GENERAL.—Not later than 18 months after the date of the enactment of this Act, the Administrator of the United States Maritime Administration, in con-
13 14 15 16 17	UNITED STATES GOVERNMENT VESSELS. (a) In General.—Not later than 18 months after the date of the enactment of this Act, the Administrator of the United States Maritime Administration, in con-
13 14 15 16 17	UNITED STATES GOVERNMENT VESSELS. (a) IN GENERAL.—Not later than 18 months after the date of the enactment of this Act, the Administrator of the United States Maritime Administration, in consultation with the Commandant of the Coast Guard, the
13 14 15 16 17	UNITED STATES GOVERNMENT VESSELS. (a) IN GENERAL.—Not later than 18 months after the date of the enactment of this Act, the Administrator of the United States Maritime Administration, in consultation with the Commandant of the Coast Guard, the Secretary of Defense, the Secretary of Homeland Security,
13 14 15 16 17 18	united States Government vessels. (a) In General.—Not later than 18 months after the date of the enactment of this Act, the Administrator of the United States Maritime Administration, in consultation with the Commandant of the Coast Guard, the Secretary of Defense, the Secretary of Homeland Security, and the Administrator of the National Oceanic and At-
13 14 15 16 17 18 19 20	UNITED STATES GOVERNMENT VESSELS. (a) IN GENERAL.—Not later than 18 months after the date of the enactment of this Act, the Administrator of the United States Maritime Administration, in consultation with the Commandant of the Coast Guard, the Secretary of Defense, the Secretary of Homeland Security, and the Administrator of the National Oceanic and Atmospheric Administration, shall submit to the appropriate
13 14 15 16 17 18 19 20 21	UNITED STATES GOVERNMENT VESSELS. (a) In General.—Not later than 18 months after the date of the enactment of this Act, the Administrator of the United States Maritime Administration, in consultation with the Commandant of the Coast Guard, the Secretary of Defense, the Secretary of Homeland Security, and the Administrator of the National Oceanic and Atmospheric Administration, shall submit to the appropriate committees of Congress and publish, a report that in-

1	(2) an evaluation of the effectiveness and feasi-
2	bility of incorporating such technologies in the de-
3	sign, procurement, and construction of non-military
4	vessels of the United States Government.
5	(b) Appropriate Committees of Congress.—In
6	this section, the term "appropriate committees of Con-
7	gress'' means—
8	(1) the Committee on Armed Services, the
9	Committee on Commerce, Science, and Transpor-
10	tation, the Committee on Environment and Public
11	Works, and the Committee on Homeland Security
12	and Governmental Affairs of the Senate; and
13	(2) the Committee on Armed Services, the
14	Committee on Energy and Commerce, the Com-
15	mittee on Homeland Security, the Committee on
16	Natural Resources; and the Committee on Transpor-
17	tation and Infrastructure of the House of Represent-
18	atives.

