AMENDMENT TO THE RULES COMMITTEE PRINT FOR H.R. 4909

OFFERED BY MR. GARAMENDI OF CALIFORNIA

At the end of section 1090, add the following subsections:

(c) NATIONAL POLICY ON STRATEGIC ENERGY
 ASSET EXPORT TRANSPORTATION.—Section 3 of the Nat ural Gas Act (15 U.S.C. 717b) is further amended by add ing at the end the following:

5 "(h) NATIONAL POLICY ON STRATEGIC ENERGY6 ASSET EXPORT TRANSPORTATION.—

7 "(1) FINDINGS.—Congress finds the following:
8 "(A) LNG is an explosive gas that can be
9 hazardous to national import and export termi10 nals and ports when mishandled.

"(B) LNG is a strategic national asset, the
export of which will be used to preserve the
United States tanker fleet and skilled mariner
workforce that are essential to national security.

16 "(C) For the safety and security of the17 United States, LNG should be exported on ves-

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	sels documented under the laws of the United
	States.
	"(2) Requirement.—
	"(A) IN GENERAL.—As a condition for ap-
	proval of any authorization to export LNG, the
	Secretary of Energy shall require the applicant
	to transport the authorized exports on vessels
	documented under the laws of the United
	States, as follows:
	"(i) 15 percent of the LNG author-
	ized to be exported in each of 2020, 2021,
	2022, 2023, and 2024.
	"(ii) 30 percent of the LNG author-
	ized to be exported in 2025 and each year
	thereafter.
	"(B) WAIVER.—If the United States Mari-
	time Administration determines that no United
	States-flag vessels are available to satisfy the
	applicable requirement under subparagraph (A),
	the requirement is waived for one year from the
	date of such determination.".
(d)	Opportunities for Licensed and Unli-
CENSED	MARINERS.—Each Federal official responsible
for the issuance of a permit authorizing the export of LNG	
5 shall require, as a condition and term of the permit, that	
	CENSED for the is

1 $\,$ the permittee shall provide opportunities for United States $\,$

2 licensed and unlicensed mariners to receive experience and

- 3 training necessary for them to become credentialed in
- 4 working on an LNG vessel.

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