BILLING CODE 6001–FR–C

Transmittal No. 24–71

Notice of Proposed Issuance of Letter of Offer Pursuant to Section 36(b)(1) of the Arms Export Control Act, as amended

(i) *Prospective Purchaser:* Government of Japan

(ii) *Total Estimated Value:*

Major Defense Equipment *	$ 0
Other	$150 million
TOTAL	$150 million

(iii) *Description and Quantity or Quantities of Articles or Services under Consideration for Purchase:*

Major Defense Equipment (MDE):
None

Non-Major Defense Equipment:
Follow-on technical support of AEGIS Class Destroyers, which will include sustainment support and services; AEGIS computer software updates; system integration and testing; in-country and on-site engineering support; familiarization; sustainment; all necessary emergent support engineering and technical support services; operational support; system overhauls; system upgrades; on-the-job practical operations and maintenance; combat systems integration; development, testing, and installation of program patches and adaptation data and annual service agreements; technical inquiries by the purchaser; operation; integration; maintenance; field service engineering; problem investigation; technical assistance; solutions to the technical problems arising from post production and testing capabilities; U.S. Government and contractor technical assistance; and other related elements of logistics and program support.

(iv) *Military Department:* Navy (JA–P–QNB)

(v) *Prior Related Cases, if any:* JA–P–QHM; JA–P–QFA

(vi) *Sales Commission, Fee, etc., Paid, Offered, or Agreed to be Paid:* None known

(vii) *Sensitivity of Technology Contained in the Defense Article or Defense Services Proposed to be Sold:* None

(viii) *Date Report Delivered to Congress:* September 3, 2024

* As defined in Section 47(6) of the Arms Export Control Act.

POLICY JUSTIFICATION

Japan—AEGIS Class Destroyer Follow-On Technical Support

The Government of Japan has requested to buy follow-on technical support of AEGIS Class Destroyers, which will include sustainment support and services; AEGIS computer software updates; system integration and testing; in-country and on-site engineering support; familiarization; sustainment; all necessary emergent support engineering and technical support services; operational support; system overhauls; system upgrades; on-the-job practical operations and maintenance; combat systems integration; development, testing, and installation of program patches and adaptation data and annual service agreements; technical inquiries by the purchaser; operation; integration; maintenance; field service engineering; problem investigation; technical assistance; solutions to the technical problems arising from post production and testing capabilities; U.S. Government and contractor technical assistance; and other related elements of logistics and program support. The estimated total cost is $150 million.

This proposed sale will support the foreign policy goals and national security objectives of the United States by improving the security of a major ally that is a force for political stability and economic progress in the Indo-Pacific region.

The proposed sale is critical to ensure the Japan Maritime Self Defense Force's (JMSDF) AEGIS Destroyer fleet and computer program test sites remain ready to provide capabilities in the defense of Japan. Specifically, the requested AEGIS computer program maintenance services will provide JMSDF with software patches and adaptation data support that are vital to the effective and safe operations of the AEGIS Combat Systems (ACS) suite. The in-country engineering and emergent support will assist JMSDF to address any malfunctions or faults that may arise with the ACS suite. Japan will have no difficulty absorbing these services and support into its armed forces.

The proposed sale of this equipment and support will not alter the basic military balance in the region.

The principal contractor will be Lockheed Martin Corporation, located in Moorestown, NJ. There are no known offset agreements proposed in connection with this potential sale.

Implementation of this proposed sale will require the temporary assignment of five U.S. Government and two contractor representatives to Japan.

There will be no adverse impact on U.S. defense readiness as a result of this proposed sale.

[FR Doc. 2025–20149 Filed 11–17–25; 8:45 am]

BILLING CODE 6001–FR–P

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Fiscal Year 2025 Performance Review Board

AGENCY: Department of the Navy (DoN), Department of Defense.

ACTION: Notice.

SUMMARY: The DoN announces the appointment of members to the DoN Senior Executive Service (SES), Senior Level, and Scientific and Professional Fiscal Year 2025 Performance Review Board (PRB). The purpose of the PRB is to provide fair and impartial review of the annual SES performance appraisal prepared by the senior executive's immediate and second level supervisor; to make recommendations to appointing officials regarding acceptance or modification of the performance rating; and to make recommendations for performance-based bonuses and performance-based pay increases.

FOR FURTHER INFORMATION CONTACT: Kim Hanson, Director, Executive Management Program Office, Manpower and Reserve Affairs at 703–693–8896 or *kim.t.hanson.civ@us.navy.mil*.

SUPPLEMENTARY INFORMATION:

Composition of the specific PRB is provided below:

Mr. C. Scott Duncan
Ms. E. Anne Sandel
Dr. Brett Seidle
Ms. Lisa St. Andre
Mr. Steven Parode
Dr. Bruce Danly
Mr. Thomas Rudowsky
Mr. Christopher Miller
Mr. John Pope III
Dr. Michael Strobl
Ms. Catherine Kessmeier
Ms. Kate DeMane (HLR)
Ms. Jennifer Edgin (HLR)
Ms. Jennifer LaTorre (Chair)

(Authority: 5 U.S.C. 4314(c)(4))

Dated: November 13, 2025.

A.R. DeMaio,

Lieutenant Commander, Judge Advocate General's Corps, U.S. Navy, Federal Register Liaison Officer.

[FR Doc. 2025–20023 Filed 11–17–25; 8:45 am]

BILLING CODE 3810–FF–P

DEPARTMENT OF ENERGY

[Docket No. 15–90–LNG]

Cameron LNG, LLC; Application for Commencement Extension, Term Extension, and Partial Vacatur

AGENCY: Office of Fossil Energy and Carbon Management, Department of Energy.