system is SECRET. The P–8A mission systems hardware is largely UNCLASSIFIED, while individual software elements (mission systems, acoustics, ESM, EWSP, etc.) are classified up to SECRET.

2. P–8A mission systems include:
a. Tactical Open Mission Software
(TOMS). TOMS functions include
environment planning, tactical aids,
weapons planning aids, and data
correlation. TOMS includes an
algorithm for track fusion which
automatically correlates tracks produced
by on board and off board sensors.

b. Electro-Optical (EO) and Infrared (IR) MX–20HD. The EO/IR system processes visible EO and IR spectrum to

detect and image objects.

c. AN/AAQ–2(V)1 Acoustic System. The Acoustic sensor system is integrated within the mission system as the primary sensor or the aircraft ASW missions. The system has multi-static active coherent (MAC) 64 sonobuoy processing capability and acoustic sensor prediction tools.

d. AN/APY-10 Radar. The aircraft radar is a direct derivative of the legacy AN/APS-137(V) installed in the P-3C. The radar capabilities include GPS selective availability anti-spoofing, SAR and ISAR imagery resolutions, and

periscope detection mode.

e. ALQ–240 Electronic Support Measures (ESM). This system provides real time capability for the automatic detection, location, measurement, and analysis of RF-signals and modes. Real time results are compared with a library of known emitters to perform emitter classification and specific emitter identification (SEI).

f. Electronic Warfare Self Protection (EWSP). The P-8A aircraft Directional Infrared Countermeasures (DIRCM) suite consists of the ALQ-213 Electronic Warfare Management System (EWMS), ALE-47 Countermeasures Dispensing System (CMDS), and the AN/AAQ-24(V)N Large Aircraft Infrared Countermeasure (LAIRCM) Guardian Laser Transmitter Assemblies (GLTA) processor, and AAR-54 Missile Warning Sensors (MWS). The AN/AAQ-24(V)N LAIRCM is a self-contained, directed energy countermeasures system designed to protect aircraft from infrared guided surface-to-air missiles. The system features digital technology and micro-miniature sold state electronics. LAIRCM system software, including Operation Flight Program is classified SECRET. Technical data and documentation to be provided are

g. Multifunctional Information Distribution System-Joint Tactical Radio System (MIDS JTRS) is an advanced

UNCLASSIFIED.

Link-16 command, control. communications, and intelligence (C3I) system incorporating high-capacity, jam-resistant, digital communication links for exchange of near real-time tactical information, including both data and vice, among air, ground, and sea elements. The MIDS JTRS terminal hardware, publications, performance specifications, operational capability, parameters, vulnerabilities to countermeasures, and software documentation are classified CONFIDENTIAL. The classified information to be provided consists of that which is necessary for the operation, maintenance, and repair (through intermediate level) of the data link terminal, installed systems, and related software.

- 3. If a technologically advanced adversary were to obtain access of the P–8A specific hardware and software elements, systems could be reverse engineering to discover USN capabilities and tactics. The consequences of the loss of this technology, to a technologically advanced or competent adversary, could result in the development of countermeasures or equivalent systems, which could reduce system effectiveness or be used in the development of a system with similar advanced capabilities.
- 4. A determination has been made that the recipient government can provide substantially the same degree of protection for the technology being released as the U.S. Government. This sale is necessary in furtherance of the U.S. foreign policy and national security objectives outlined in the Policy Justification.
- 5. All defense articles and services listed in this transmittal have been authorized for release and export to New Zealand.

DEPARTMENT OF DEFENSE

Department of the Army, Corps of Engineers

Availability of a Final Feasibility Study With Integrated Environmental Impact Statement, Ala Wai Canal Project, Oahu, HI

AGENCY: Department of the Army, U.S. Army Corps of Engineers, DoD. **ACTION:** Notice of availability.

SUMMARY: The U.S. Army Corps of Engineers (USACE) announces the availability of a Public Review Final

Feasibility Study with Integrated Environmental Impact Statement (EIS), for the Ala Wai Canal Project, Oahu, Hawaii. The Final Feasibility Study/EIS evaluates alternatives to manage flood risk within the Ala Wai watershed, which includes the neighborhoods of Makiki, Manoa, Palolo, Kapahulu, Moiliili, McCully, and Waikiki. It also documents the existing condition of environmental resources in areas considered for locating flood risk management features and potential impacts on those resources that could result from implementing each alternative. The State of Hawaii, Department of Land and Natural Resources is the non-Federal sponsor and the proposing agency for compliance with the Hawaii law on Environmental Impact Statements.

DATES: All written comments must be postmarked on or before June 25, 2017.

ADDRESSES: Written comments may be submitted to the Ala Wai Canal Project, U.S. Army Corps of Engineers, Honolulu District, ATTN: Derek Chow, Chief, Civil and Public Works Branch (CEPOH–PP–C), Building 230, Fort Shafter, HI 96858–5440 or via email to AlaWaiCanalProject@USACE.Army.mil. Oral and written comments may also be submitted at the public meeting described in the DATES section.

FOR FURTHER INFORMATION CONTACT: Mr. Derek Chow, U.S. Army Corps of Engineers, Honolulu District, 808–835–4026 or via email at Derek. J. Chow@usace.army.mil.

SUPPLEMENTARY INFORMATION: Before including your address, phone number, email address, or other personal identifying information in your comment, be advised that your entire comment, including your personal identifying information, may be made publicly available at any time. While you can ask in your comment to withhold from public review your personal identifying information, we cannot guarantee that we will be able to do so.

The document is available for review at the following locations:

- (1) Ala Wai Čanal Project Web site: http://www.poh.usace.army.mil/ Missions/CivilWorks/
- CivilWorksProjects/AlaWaiCanal.aspx.
- (2) Kaimuki Public Library, 1041 Koko Head Avenue, Honolulu, HI 96816;
- (3) Waikiki-Kapahulu Public Library, 400 Kapahulu Avenue, Honolulu, HI 96815;
- (4) McCully-Moiliili Public Library, 2211 S. King Street, Honolulu, HI 96826:

(5) Manoa Public Library, 2716 Woodlawn Drive, Honolulu, HI 96822; Copies may also be requested in writing at (see ADDRESSES).

Proposed Action. The proposed Ala Wai Canal Project, Oahu, Hawaii feasibility study is a single-purpose flood risk management project to reduce riverine flood risks to property and life safety in the Ala Wai Watershed. The Ala Wai Canal Watershed is located on the southeastern side of the island of Oahu, Hawaii. The watershed is 19 square miles and encompasses three sub-watersheds of Makiki, Manoa and Palolo Streams, which all drain into the Ala Wai Canal. The study area includes the most densely populated watershed in Hawaii with approximately 200,000 residents in the developed areas. In addition, Waikiki supports approximately 79,000 visitors on a daily

This study was authorized under Section 209 of the Flood Control Act of 1962 (Pub. L. 87–874), a general study authority that authorizes surveys in harbors and rivers in Hawaii "with a view to determining the advisability of improvements in the interest of navigation, flood control, hydroelectric power development, water supply, and other beneficial uses, and related land resources."

Alternatives. The Final Feasibility Study/EIS considers a full range of nonstructural and structural flood risk management alternatives that meet the proposed action's purpose and need and incorporate measures to avoid and minimize impacts to native aquatic species, stream habitat, and other resources. In response to identified flood-related problems and opportunities, a range of alternatives were evaluated through an iterative screening and formulation process, resulting in identification of a recommended plan.

The recommended plan is the National Economic Development (NED) Plan and consists of the following components: Improvements to the flood warning system, 6 in-stream debris and detention basins in the upper reaches of the watershed, 1 stand-alone debris catchment feature, 3 multi-purpose detention basins in open space areas through the developed watershed, floodwalls along portions of the Ala Wai Canal, mitigation measures, and 2 associated pump stations to maintain internal drainage. Canal floodwalls would extend approximately 1.7 miles along the left (makai) bank and approximately 0.9 mile along the right (mauka) bank (including gaps for bridges).

Public Involvement. As part of the current public involvement process, all affected Federal, State, and local agencies, Native Hawaiian organizations, private organizations, and the public are invited to review and comment on the Final Feasibility Study with Integrated EIS. Comments may also be submitted as described in the DATES and ADDRESSES sections.

Other Environmental Review Requirements. To the extent practicable, NEPA and HRS Chapter 343 requirements will be coordinated in the preparation of the Final EIS.

Brenda S. Bowen,

Army Federal Register Liaison Officer. [FR Doc. 2017–10719 Filed 5–25–17; 8:45 am] BILLING CODE 3720–58–P

DEPARTMENT OF DEFENSE

Department of the Navy

[Docket ID: USN-2017-HQ-0002]

Proposed Collection; Comment

Request AGENCY: Commander, Navy Installations Command, DoD.

ACTION: Notice.

SUMMARY: In compliance with the Paperwork Reduction Act of 1995, Commander, Navy Installations Command announces a proposed public information collection and seeks public comment on the provisions thereof. Comments are invited on: Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; the accuracy of the agency's estimate of the burden of the proposed information collection; ways to enhance the quality, utility, and clarity of the information to be collected; and ways to minimize the burden of the information collection on respondents, including through the use of automated collection techniques or other forms of information technology.

DATES: Consideration will be given to all comments received by July 25, 2017.

ADDRESSES: You may submit comments, identified by docket number and title, by any of the following methods:

- Federal eRulemaking Portal: http://www.regulations.gov. Follow the instructions for submitting comments.
- *Mail:* Department of Defense, Office of the Deputy Chief Management Officer, Directorate for Oversight and Compliance, Regulatory and Advisory Committee Division, 4800 Mark Center

Drive, Mailbox #24, Suite 08D09B, Alexandria, VA 22350–1700.

Instructions: All submissions received must include the agency name, docket number and title for this **Federal**Register document. The general policy for comments and other submissions from members of the public is to make these submissions available for public viewing on the Internet at http://www.regulations.gov as they are received without change, including any personal identifiers or contact information.

Any associated form(s) for this collection may be located within this same electronic docket and downloaded for review/testing. Follow the instructions at http://www.regulations.gov for submitting comments. Please submit comments on any given form identified by docket number, form number, and title.

FOR FURTHER INFORMATION CONTACT: To request more information on this proposed information collection or to obtain a copy of the proposal and associated collection instruments, please write to the following:

Navy: Commander, Navy Installations Command, 716 Sicard St SE., ATTN: N3 Anti-Terrorism/Force Protection Branch, Washington Navy Yard, DC 20374.

Marine Corps: Headquarters, Marine Corps, ATTN: Law Enforcement and Corrections Branch, Security Division, Plans, Policies and Operations (PP&O), 3000 Pentagon, Room 4A324, Washington, DC 20350–3000.

SUPPLEMENTARY INFORMATION:

Title; Associated Form; and OMB Number: Law Enforcement Officers Safety Act (LEOSA); Department of the Navy Law Enforcement Officers Safety Act Credential Application (LEOSA); OMB Control Number 0703–XXXX.

Needs and Uses: To verify eligibility of current DON Law enforcement officers for assigned duties and to determine if reassignment, reclassification, detail or other administrative action is warranted based on an officer's ability to obtain or maintain credential qualification requirements. To verify and validate eligibility of current, separating or separated and retired DON law enforcement officers to ship, transport, possess or receive Government-issued or private firearms or ammunition.

To verify and validate eligibility of current, separating or separated, and retired DON law enforcement officers to receive DON endorsed law enforcement credentials, to include LEOSA credentials. The information is captured for administrative, mission support and