

Transmittal No. 10-37

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

Annex
Item No. vii

(vii) Sensitivity of Technology:

1. The MH-60R SEAHAWK Multi-Mission Helicopter contains new generation technology. It is equipped for a range of missions including: anti-submarine warfare (ASW), anti-surface warfare (ASuW), search and rescue, naval gunfire support, surveillance, communications relay, logistics support, personnel transfer and vertical replenishment. The fully integrated glass cockpit is equipped with four 8in x 10in (20.3cm x 25.4cm) full-color multi-function mission and flight displays that are night-vision goggle compatible and sunlight readable. The pilots and aircrew have common programmable keysets, a mass memory unit, mission and flight management computers and MH-60R dedicated operational software. The navigation suite includes LN-100G dual embedded global positioning system and inertial navigation system. The helicopter is equipped with a fully digital communications suite, with Link 16, ARC-210 radios for voice, Ultra High Frequency / Very High Frequency (UHF/VHF), satellite communications, and a Harris Hawklink Ku-band datalink. The helicopter is fitted with an AN/ALQ-210 electronic support measures system (ESM). Electronic warfare systems include the AN/AAR-47 missile warning system, AN/ALQ-144 infrared jammer, and AN/ALE-39 chaff and flare decoy dispenser. The MH-60R, including the mission equipment is classified Secret.

2. If a technologically advanced adversary were to obtain knowledge of the specific hardware and software elements, the information could be used to develop countermeasures which might reduce weapon system effectiveness or be used in the development of a system with similar or advanced capabilities.

[FR Doc. 2010-17965 Filed 7-21-10; 8:45 am]

BILLING CODE 5001-06-C

DEPARTMENT OF DEFENSE**Office of the Secretary****Notice of Intent To Grant an Exclusive License; Doar, Pekuin, Sall Limited Liability Company****AGENCY:** National Security Agency, DoD.**ACTION:** Notice.

SUMMARY: The National Security Agency hereby gives notice of its intent to grant Doar, Pekuin, Sall Limited Liability Company a revocable, non-assignable, exclusive, license to practice the following Government-Owned inventions as described in the following: U.S. Patent No. 5,656,552 entitled "Method of making a thin conformal high-yielding multi-chip module"; U.S. Patent No. 5,835,912 entitled "Method of efficiency and flexibility storing, retrieving, and modifying data in any language representation"; U.S. Patent No. 6,005,986 entitled "Method of identifying the script of a document irrespective of orientation"; U.S. Patent

No. 6,070,175 entitled "Method of file editing using framemaker enhanced by application programming interface clients"; U.S. Patent No. 6,144,189 entitled "Device for and method of switching and monitoring batteries"; U.S. Patent No. 6,298,144 entitled "Device for and method of detecting motion in an image"; U.S. Patent No. 6,391,744 entitled "Method of fabricating a non-SOI device on an SOI starting wafer and thinning the same"; U.S. Patent No. 6,493,366 entitled "Vertical cavity surface emitting laser with oxidized strain-compensated superlattice of group III-V semiconductor"; U.S. Patent No. 6,519,362 entitled "Method of extracting text present in a color image"; U.S. Patent No. 6,531,414 entitled "Method of oxidizing strain-compensated superlattice of group III-V semiconductor"; U.S. Patent No. 6,704,449 entitled "Method of extracting text from graphical images"; U.S. Patent No. 6,941,013 entitled "Method of image binarization using histogram modeling"; U.S. Patent No. 6,977,212 entitled "Fabricating a semiconductor device using fully cured bisbenzocyclobutene"; U.S. Patent No. 7,232,740 entitled "Method for bumping a thin wafer"; U.S.

Patent No. 7,286,359 entitled "Use of thermally conductive vias to extract heat from microelectronic chips and method of manufacturing"; U.S. Patent No. 7,320,937 entitled "Method of reliably electroless-plating integrated circuit die,"; and U.S. Patent No. 7,351,608 entitled "Method of precisely aligning components in flexible integrated circuit module."

The above-mentioned inventions are assigned to the United States Government as represented by the National Security Agency.

DATES: Anyone wishing to object to the grant of this license has fifteen (15) days from the date of this notice to file written objections along with any supporting evidence, if any.

ADDRESSES: Written objections are to be filed with the National Security Agency Technology Transfer Program, 9800 Savage Road, Suite 6541, Fort George G. Meade, MD 20755-6541.

FOR FURTHER INFORMATION CONTACT: Marian T. Roche, Director, Technology Transfer Program, 9800 Savage Road, Suite 6541, Fort George G. Meade, MD 20755-6541, telephone (443) 479-9569.

Dated: July 19, 2010.

Mitchell S. Bryman,

*Alternate OSD Federal Register Liaison
Officer, Department of Defense.*

[FR Doc. 2010-17967 Filed 7-21-10; 8:45 am]

BILLING CODE 5001-06-P

DEPARTMENT OF DEFENSE

Department of the Navy

[Docket ID: USN-2010-0025]

Privacy Act of 1974; System of Records

AGENCY: Department of the Navy, DoD.

ACTION: Notice to add a new system of records.

SUMMARY: The Department of the Navy proposes to add a new system of records to its inventory of record systems subject to the Privacy Act of 1974 (5 U.S.C. 552a), as amended.

DATES: The changes will be effective on August 23, 2010, unless comments are received that would result in a contrary determination.

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

- *Federal Rulemaking Portal:* <http://www.regulations.gov>. Follow the instructions for submitting comments.

- *Mail:* Federal Docket Management System Office, 1160 Defense Pentagon, Washington, DC 20301-1160.

Instructions: All submissions received must include the agency name and docket number 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.

FOR FURTHER INFORMATION CONTACT: Mrs. Miriam Brown-Lam (202) 685-6545.

SUPPLEMENTARY INFORMATION: The Department of the Navy systems of records notices subject to the Privacy Act of 1974 (5 U.S.C. 552a), as amended, have been published in the **Federal Register** and are available from Mrs. Miriam Brown-Lam, HEAD, FOIA/Privacy Act Policy Branch, the Department of the Navy, 2000 Navy Pentagon, Washington, DC 20350-2000.

The proposed systems report, as required by 5 U.S.C. 552a(r) of the Privacy Act of 1974, as amended, was submitted on July 2, 2010, to the House Committee on Government Report, the Senate Committee on Homeland

Security and Governmental Affairs, and the Office of Management and Budget (OMB) pursuant to paragraph 4c of Appendix I to OMB Circular No. A-130, "Federal Agency Responsibilities for Maintaining Records About Individuals," dated February 8, 1996 (February 20, 1996; 61 FR 6427).

Dated: July 19, 2010.

Mitchell S. Bryman,

*Alternate OSD Federal Register Liaison
Officer, Department of Defense.*

N03501-3

SYSTEM NAME:

Readiness and Cost Reporting Program (RCRP) Records.

SYSTEM LOCATION:

Defense Enterprise Computing Center (DECC), 5450 Carlisle Pike, Mechanicsburg, PA 17050-0975.

CATEGORIES OF INDIVIDUALS COVERED BY THE SYSTEM:

Navy active duty and reserve personnel assigned to units within the Navy Expeditionary Combat Command (NECC) organization.

CATEGORIES OF RECORDS IN THE SYSTEM:

Name, last four digits of Social Security Number (SSN), duty station, Unit Identification Code, rate, grade, designator, Navy Enlisted Code, Navy Officer Billet Classification Code, Active Duty start date, projected rotation Date, End Active Obligated Service, gear issued, qualifications (courses, graduation dates and expirations) and readiness related status information (medical readiness, physical readiness, administrative status, availability, deployability). Additionally the system maintains RCRP user account and authorization information (user identifier, user role/privileges and security questions).

AUTHORITY FOR MAINTENANCE OF THE SYSTEM:

10 U.S.C. 5013, Secretary of the Navy; 10 U.S.C. 117, Readiness Reporting System: Establishment; Reporting to Congressional Committees; DoD Directive 5149.2, Senior Readiness Oversight Council; DoD Directive 7730.65, Department of Defense Readiness Reporting System; and OPNAV Instruction 3501.36, Defense Readiness Reporting System—Navy (DRRS-N); and E.O. 9397 (SSN) as amended.

PURPOSE(S):

RCRP is a readiness reporting system based on Mission Essential Tasks (METs) which provides a standardized, enterprise-wide capability for the Navy Expeditionary Combat Command

(NECC) operating forces to measure, display and report the readiness status of personnel, equipment, supply, training and ordnance resources and meet Defense Readiness Reporting System—Navy (DRRS-N) requirements. RCRP provides Commanders at appropriate levels within NECC with the ability to visualize the readiness of their units and subordinate units based on Chain of Command construct and associated permissions/roles in response to mission needs.

ROUTINE USES OF RECORDS MAINTAINED IN THE SYSTEM, INCLUDING CATEGORIES OF USERS AND THE PURPOSES OF SUCH USES:

In addition to those disclosures generally permitted under 5 U.S.C. 552a(b) of the Privacy Act of 1974, these records contained therein may specifically be disclosed outside the DoD as a routine use pursuant to 5 U.S.C. 552a(b)(3) as follows:

The DoD 'Blanket Routine Uses' that appear at the beginning of the Navy's compilation of system of records notices apply to this system.

POLICIES AND PRACTICES FOR STORING, RETRIEVING, ACCESSING, RETAINING, AND DISPOSING OF RECORDS IN THE SYSTEM:

STORAGE:

Records are stored on electronic storage media.

RETRIEVABILITY:

Records about individuals may be retrieved using a combination of name, geographic and demographic characteristics (such as name, last four digits of Social Security Number (SSN), grade, Unit Identification Code, and duty station) as inputs.

SAFEGUARDS:

Computerized records are maintained in a controlled area accessible only to authorized personnel. Entry to these areas is restricted to those personnel with a valid requirement and authorization to enter. Physical entry is restricted by the use of locks, guards, and administrative procedures. Access to personal information is restricted to those who require the records in the performance of their official duties. Access to personal information is further restricted by the use of passwords and Common Access Card (CAC). All individuals to be granted access to this system of records are to have received Information Assurance and Privacy Act training.

RETENTION AND DISPOSAL:

Records are destroyed when 2 years old by erasing, deleting or overwriting.