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 Army and Air Force Exchange Service, Office of the General Counsel, Compliance Division, Attn: Teresa Schreurs, 3911 South Walton Walker Blvd., Dallas, TX 75236–1598 or call the Exchange Compliance Division at 800–967–6067.

SUPPLEMENTARY INFORMATION:

Title; Associated Form; and OMB Number: Exchange Official Personnel Folder; Exchange Form 1100–016 ''Identification & Privilege Card Application''; Exchange Form 1200–038 ''Employment reference Request''; Exchange Form 1200–718 Local National Employment Application—Germany Only''; Exchange Form 3250–005 ''Request for Official Personnel Folder''; and OMB Control Number: 0702–XXXX.

Needs and Uses: The information collection requirement is necessary to provide a repository of the records, reports of personnel actions, and the documents and papers required in connection with these actions effected during an employee's service with the Army and Air Force Exchange Service (Exchange). Records provide the basic source of factual data about a person's employment with the agency and have various uses by the Exchange personnel office, including screening qualifications of employees, determining status, eligibility, and employee's rights and benefits, computing length of service and other information needed to provide personnel services.

Affected Public: Individuals or households.

Annual Burden Hours: 208,000 hours.

Number of Respondents: 260,000.

Responses per Respondent: 3.2.

Average Burden per Response: 15 Minutes.

Frequency: On Occasion.

Respondents are Exchange personnel who are active, terminated, or retired. Information on dependents including ex-spouses is obtained from the Exchange personnel. These individuals submit information to the Exchange primarily through electronic means.

Dated: January 2, 2015.

Aaron Siegel,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 2015–00030 Filed 1–6–15; 8:45 am]

BILLING CODE 5001–06–P

DEPARTMENT OF DEFENSE

Defense Acquisition Regulations System

[Docket Number DARS 2014–0053]

Submission for OMB Review; Comment Request

AGENCY: Defense Acquisition Regulations System, Department of Defense (DoD).

ACTION: Notice.

SUMMARY: The Defense Acquisition Regulations System has submitted to OMB for clearance, the following proposal for collection of information under the provisions of the Paperwork Reduction Act (44 U.S.C. chapter 35).

DATES: Consideration will be given to all comments received by February 6, 2015.

SUPPLEMENTARY INFORMATION:

Title, Associated Forms and OMB Number: Defense Federal Acquisition Regulation Supplement (DFARS) Part 217, Special Contracting Methods, and related clauses at 252.217; OMB Control Number 0704–0214.

Type of Request: Extension.

Number of Respondents: 5,688.

Responses per Respondent: Approximately 18.

Annual Responses: 102,139.

Average Burden per Response: Approximately 8.7 hours.

Annual Burden Hours: 886,703.

Needs and Uses: DFARS Part 217 prescribes policies and procedures for acquiring supplies and services by special contracting methods. Contracting officers use the required information as follows:

The clause at DFARS 252.217–7012 is used in master agreements for repair and alteration of vessels. Contracting officers use the information required by paragraph (d) of the clause to determine that the contractor is adequately insured. This requirement supports prudent business practice, because it limits the Government's liability as a related party to the work the contractor performs. Contracting officers use the information required by paragraphs (f) and (g) of the clause to keep informed of lost or damaged property for which the Government is liable, and to determine the appropriate course of action for replacement or repair of the property.

Contracting officers use the information required by the provision at DFARS 252.217–7026 to identify the apparently successful offeror's sources of supply so that competition can be enhanced in future acquisitions. This collection complies with 10 U.S.C. 2384, Supplies: Identification of Suppliers and Sources, which requires the contractor to identify the actual manufacturer or all sources of supply for supplies furnished under contract to DoD.

Contracting officers use the information required by the clause at 252.217–7028 to determine the extent of ''over and above'' work before the work commences. This requirement allows the Government to review the need for pending work before the contractor begins performance.

Contracting officers use the information required by DFARS 217.7004(a) where offerors shall state prices for the new items being acquired both with and without any exchange (trade-in allowance).

Contracting officers use the information from 217.7404–3(b), to evaluate a contractor's ''qualifying proposal'' in accordance with the definitization schedule. This subpart allows the contracting officer to require receipt of a qualifying proposal containing sufficient information for DoD to complete a meaningful analyses and audit of the information in the proposal, and any other information that the contracting officer has determined DoD needs to review in connection with the contract.

Contracting officers use the information from 217.7505(d), where the offeror submits with its proposal, price and quantity data on any Government orders for the replenishment part issued within the most recent 12 months.

Affected Public: Businesses or other for-profit and not-for-profit institutions.

Frequency: On occasion.

OMB Desk Officer: Ms. Jasmeet Seehra.

Written comments and recommendations on the proposed information collection should be sent to Ms. Seehra at the Office of Management and Budget, Desk Officer for DoD, Room 10236, New Executive Office Building, Washington, DC 20503.

You may also submit comments, identified by docket number and title, by the following method:

• *Federal eRulemaking Portal: http://www.regulations.gov.* Follow the instructions for submitting comments.

Instructions: All submissions received must include the agency name, docket number, and title for the **Federal Register** document. The general policy for comments and other public 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 provided. To confirm receipt of your comment(s), please check *http://www.regulations.gov* approximately two to three days after submission to verify posting (except allow 30 days for posting of comments submitted by mail).

DoD Clearance Officer: Mr. Frederick C. Licari.

Written requests for copies of the information collection proposal should be sent to Mr. Licari at: Publication Collections Program, WHS/ESD Information Management Division, 4800 Mark Center Drive, 2nd Floor, East Tower, Suite 02G09, Alexandria, VA 22350–3100.

Manuel Quinones,

Editor, Defense Acquisition Regulations System.

[FR Doc. 2014–30915 Filed 1–6–15; 8:45 am]

BILLING CODE 5001–06–P

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Intent To Grant Partially Exclusive Patent License; Vann Technology, LLC

AGENCY: Department of the Navy, DoD.

ACTION: Notice.

SUMMARY: The invention listed below is assigned to the United States Government as represented by the Secretary of the Navy. The Department of the Navy hereby gives notice of its intent to grant to Vann Technology, LLC. a revocable, nonassignable, exclusive license to practice in the United States, the Government-owned invention described below: U.S. Patent 6,902,316 (Navy Case 85003): Issued June 7, 2005, entitled ''NON-INVASIVE CORROSION SENSOR''.

DATES: Anyone wishing to object to the grant of this license must file written objections along with supporting evidence, if any, not later than January 26, 2015.

ADDRESSES: Written objections are to be filed with Naval Surface Warfare Center, Crane Division, Code OOL, Bldg 2, 300 Highway 361, Crane, IN 47522–5001.

FOR FURTHER INFORMATION CONTACT: Mr. Christopher Monsey, Naval Surface Warfare Center, Crane Division, Code OOL, Bldg 2, 300 Highway 361, Crane, IN 47522–5001, telephone 812–854–4100.

Authority: 35 U.S.C. 207, 37 CFR part 404

Dated: December 29, 2014.

N.A. Hagerty-Ford,

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

[FR Doc. 2015–00012 Filed 1–6–15; 8:45 am]

BILLING CODE 3810–FF–P

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Availability of Government-Owned Inventions; Available for Licensing

AGENCY: Department of the Navy, DoD.

ACTION: Notice.

SUMMARY: The inventions listed below are assigned to the United States Government, as represented by the Secretary of the Navy and are available for domestic and foreign licensing by the Department of the Navy.

The following patents are available for licensing: Patent No. 8,784,584: PERCHLORATE–FREE YELLOW SIGNAL FLARE COMPOSITION//Patent No. 8,782,944: ACCESSORY INTERFACE SYSTEM//Patent No. 8,802,983: PROTECTIVE MEMBERS FOR AN ELECTRICAL INTERFACE ASSEMBLY//Patent No. 8,669,504: HAND LAUNCHABLE UNMANNED AERIAL VEHICLE//Patent No. 8,738,324: METHOD AND SYSTEM FOR DETERMINATION OF DETECTION PROBABILITY OF A TARGET OBJECT BASED ON A RANGE//Patent No. 8,493,261: COUNTERMEASURE DEVICE FOR A MOBILE TRACKING DEVICE//Patent No. 8,526,097: TUNABLE DETECTION SYSTEM//Patent No. 8,576,548: COMMUNICATIONS VEHICLE//Patent No. 8,692,171: HAND LAUNCHABLE UNMANNED AERIAL VEHICLE//Patent No. 8,434,397: HELICOPTER WEAPON MOUNTING SYSTEM//Patent No. 8,209,897: TARGETING SYSTEM FOR A PROJECTILE LAUNCHER//Patent No. 8,573,109: AMMUNITION CANISTER AND FEED SYSTEM//Patent No. 8,692,729: ANTENNA WITH SHAPED DIELECTRIC LOADING//Patent No. 8,531,114: ILLUMINATION BEACON//Patent No. 8,216,403: PERCHLORATE–FREE RED SIGNAL FLARE COMPOSITION//Patent No. 8,366,847: PERCHLORATE–FREE YELLOW SIGNAL FLARE COMPOSITION//Patent No. 8,215,236: SIGNAL TRANSMISSION SURVEILLANCE SYSTEM//Patent No. 8,001,901: SIGNAL TRANSMISSION SURVEILLANCE SYSTEM//Patent No. 8,543,357: RF POWER DENSITY AND FIELD CHARACTERIZATION TECHNIQUE//Patent No. 8,788,218: EVENT DETECTION SYSTEM HAVING MULTIPLE SENSOR SYSTEMS IN COOPERATION WITH AN IMPACT DETECTION SYSTEM//Patent No. 8,788,220: VEHICLE DAMAGE DETECTION SYSTEM//Patent No. 8,365,664: IMPULSE CARTRIDGE//Patent No. 8,250,979: MULTIPLE BAY EJECTION DEVICE SYSTEM//Patent No. 8,671,840: FLEXIBLE FRAGMENTATION SLEEVE//Patent No. 8,234,978: HAND–HELD FIRING DEVICE//Patent No. 8,356,541: VEHICLE PROTECTIVE STRUCTURE//Patent No. 8,146,480: VEHICLE PROTECTIVE STRUCTURE//Patent No. 8,479,434: ACCESSORY INTERFACE SYSTEM//Patent No. 8,478,335: SYSTEM AND METHOD FOR RADIO COMMUNICATION//Patent No. 8,151,426: METHOD OF CONVERTING A TRAILER CONFIGURATION//Patent No. 8,276,325: VEHICLE AND MAST MOUNTING ASSEMBLY THEREFOR//Patent No. 8,146,283: WEAPON MOUNTED ADAPTER//Patent No. 7,988,802: THERMITE TORCH FORMULATION INCLUDING COMBINED OXIDIZERS//Patent No. 7,998,291: THERMITE TORCH FORMULATION INCLUDING MOLYBDENUM TRIOXIDE//Patent No. 8,737,634: WIDE AREA NOISE CANCELLATION SYSTEM AND METHOD//Patent No. 8,297,626: PRESSURE SEAL//Patent No. 8,154,954: PROJECTILE FOR FOCUSING A KINETIC PULSE ARRAY//Patent No. 7,804,741: SYSTEM AND METHOD FOR FOCUSING A KINETIC PULSE ARRAY//Patent No. 7,948,829: LOCATOR SYSTEM AND METHOD INCLUDING NODE AND TARGET ACQUISITION//Patent No. 8,402,892: SIMULTANEOUS NONELECTRIC PRIMING ASSEMBLY AND METHOD//Patent No. 8,408,460: AUTO ADJUSTING RANGING DEVICE//Patent No. 8,281,718: EXPLOSIVE FOIL INITIATOR AND METHOD OF MAKING//Patent No. 8,445,813: COMPACT PORTABLE HIGH POWER YTTERBIUM LASER//Patent No. 7,999,230: TUNABLE DETECTION SYSTEM AND METHOD OF USE//Patent No. 8,420,977: HIGH POWER LASER SYSTEM//Patent No. 8,367,991: MODULATION DEVICE FOR A