

multiple received channels//Navy Case No. 102146: Flexible, low profile kink resistant fiber optic splice tension sleeve//Navy Case No. 102148: Acoustic airspeed measurement system and method//Navy Case No. 102179: Dipole moment term for an electrically small antenna//Navy Case No. 102193: Method and apparatus for measurement of physical properties of matter under simultaneous control of radio frequency and variable temperatures//Navy Case No. 102215: Sensor signal processing using cascade coupled oscillators//Navy Case No. 102247: Ping control optimization method for multi-static active acoustic networks//Navy Case No. 102274: Reduced profile leaky wave antenna//Navy Case No. 102285: Bearing-only tracking for horizontal linear arrays with rapid, accurate initiation and a robust track accuracy threshold//Navy Case No. 102297: 2D arrays of diamond shaped cells having multiple Josephson junctions//Navy Case No. 102300: Composable situational awareness visualization system//Navy Case No. 102316: Non-data-aided joint time and frequency offset estimation method for OFDM systems using channel order based regression//Navy Case No. 102389: Steerable parasitic antenna array//Navy Case No. 102478: Beta voltaic semiconductor diode fabricated from a radioisotope//Navy Case No. 102533: Method of maintaining an ad hoc communications network between a base and a mobile platform//Navy Case No. 102552: Noise-assisted reprogrammable nanomechanical logic gate and method//Navy Case No. 102560: System for amplifying flow-induced vibration energy using boundary layer and wake flow control//Navy Case No. 102585: Magnetic microparticles used for extraction of chemical and biological agents//Navy Case No. 102591: Buoyancy assisted motor-generator//Navy Case No. 102601: Bacteria identification by phage induced impedance fluctuation analysis//Navy Case No. 102603: Method for bathymetric navigation chart validation//Navy Case No. 102604: Algorithm for extraction of atmospheric channel parameters based on imaging theory and image quality//Navy Case No. 102678: Variable buoyancy buoy and deployment methods//Navy Case No. 102679: Self-stabilizing buoy and deployment methods//Navy Case No. 102776: Device for maximizing packing density with cylindrical objects in cylindrical cavities//Navy Case No. 102777: Method of extrinsic camera calibration utilizing a laser beam//Navy Case No. 102778: Thermal stabilization

method for silicon circuits//Navy Case No. 102786: Systems and methods for real-time horizon detection in images//Navy Case No. 102880: Communication assets survey and mapping tool//Navy Case No. 102901: Method for analyzing GUI design affordances//Navy Case No. 102903: Biased estimation of symbol timing offset in OFDM systems//Navy Case No. 102955: Layered superconductor device.

ADDRESSES: Request for copies of invention disclosures cited should be directed to Space and Naval Warfare Systems Center Pacific, Office of Research and Technology Applications, Code 72120, 53560 Hull St., Bldg. A33, Room 2531, San Diego, CA 92152-5001.

FOR FURTHER INFORMATION CONTACT: Brian Suh, Office of Research and Technology Applications, Space and Naval Warfare Systems Center Pacific, Code 72120, 53560 Hull St., Bldg. A33, Room 2531, San Diego, CA 92152-5001, telephone 619-553-5118, E-Mail: brian.suh@navy.mil.

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

Dated: June 6, 2014.

P.A. Richelmi,
Lieutenant, Office of the Judge Advocate General, U.S. Navy, Alternate Federal Register Liaison Officer.

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DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Availability of Record of Decision for Introduction of the P-8A Multi-Mission Maritime Aircraft Into the U.S. Navy Fleet in Florida, Washington, and Hawaii

AGENCY: Department of the Navy, DoD.

ACTION: Notice.

SUMMARY: The Department of the Navy (DoN), after carefully weighing the purpose and need for the proposed action, the operational and readiness requirements, the manpower requirements and costs, and the potential environmental consequences of effects of the proposed action announces its decision to support and conduct the homebasing of P-8A squadrons as identified in Alternative 1 in the Final Supplemental Environmental Impact Statement (SEIS). Alternative 1 provides for the homebasing of six fleet squadrons and the Fleet Replacement Squadron at Naval Air Station (NAS) Jacksonville, Florida, and six fleet squadrons at NAS Whidbey Island, Washington. This alternative also includes a permanent

rotating squadron detachment at Marine Corps Base Hawaii Kaneohe Bay, Hawaii, with periodic squadron detachments to Naval Base Coronado, California.

SUPPLEMENTARY INFORMATION: The complete text of the Record of Decision (ROD) is available on the project Web site at <http://www.mmaseis.com>, along with the Final SEIS, dated April 2014, and supporting documents. Single copies of the ROD are available upon written request by contacting: P-8A SEIS Project Manager, Naval Facilities Engineering Command Atlantic/EV21CZ, 6506 Hampton Boulevard, Norfolk, VA 23508.

Dated: June 4, 2014.

P.A. Richelmi,
Lieutenant, Office of the Judge Advocate General, U.S. Navy, Alternate Federal Register Liaison Officer.

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DEPARTMENT OF EDUCATION

[Docket No.: ED-2014-ICCD-0087]

Agency Information Collection Activities; Comment Request; State and EIS Record Keeping and Reporting Requirements Under Part C

AGENCY: Office of Special Education and Rehabilitative Services (OSERS), Department of Education (ED).

ACTION: Notice.

SUMMARY: In accordance with the Paperwork Reduction Act of 1995 (44 U.S.C. chapter 3501 *et seq.*), ED is proposing an extension of an existing information collection.

DATES: Interested persons are invited to submit comments on or before August 11, 2014.

ADDRESSES: Comments submitted in response to this notice should be submitted electronically through the Federal eRulemaking Portal at <http://www.regulations.gov> by selecting Docket ID number ED-2014-ICCD-0087 or via postal mail, commercial delivery, or hand delivery. If the regulations.gov site is not available to the public for any reason, ED will temporarily accept comments at ICDocketMgr@ed.gov. *Please note that comments submitted by fax or email and those submitted after the comment period will not be accepted; ED will ONLY accept comments during the comment period in this mailbox when the regulations.gov site is not available.* Written requests for information or comments submitted by postal mail or delivery should be