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1. N113-175: Optical Perception System for Situational Awareness and Contact Detection for Unmanned Surface Vessels

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: SensorsACQUISITION PROGRAM: PMS 406 Unmanned Influence Sweep System Program of Record - ACAT IIIOBJECTIVE: To develop an optical perception system for unmanned surface vessels (USVs) to support the lookout function as defined by COMDTINST M16672.2D, “Navigation Rules” Rule 5.Transition Path: Littoral Combat Ship (LCS) Mine Warfare Mission Package: Unmanned Influence Sweep System (UISS) and other Navy USVs under PEO LMW PMS420 Unmanned Maritime Systems Program Office

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2. N113-176: Multi-Target High Probability of Kill Weapons Engagement

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information Systems, Sensors, WeaponsACQUISITION PROGRAM: Undersea Defensive Warfare Systems Program Office (PMS 415). ACAT III

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3. N113-177: Battery Management, Monitoring and Diagnostic Device for Navy Energy Storage Modules

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Ground/Sea Vehicles, ElectronicsACQUISITION PROGRAM: PMS 320, Electric Ships OfficeOBJECTIVE: Develop a battery energy, storage management/electrical safety device to ensure correct operation, prevention of abusive conditions and storage system condition awareness pertaining to large rechargeable energy storage systems.

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4. N113-178: Investigate Alternate Sealant Materials for Countersunk Fasteners Head and Hole Cavities on Exterior of Submarines

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Materials/ProcessesACQUISITION PROGRAM: PMS 392 IN-SERVICE STRATEGIC AND ATTACK SUBMARINES AND NEW CONSTRUCTION.OBJECTIVE: To develop a sealant, equivalent to the existing PR-944F polysulfide material, to fill and fair-in the fastener head and cavities on submarine exterior hulls in order to level the surface and protect the fasteners from seawater. The sealant must be significantly easier to remove than PR-944F without increasing installation and cure times.

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5. N113-179: Automated Radio Frequency (RF) Spectrum Management for Wideband Electronic Warfare (EW) Systems

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: SensorsACQUISITION PROGRAM: PMS-450 Virginia Class (ACAT I)

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6. N113-180: Line-Distributed Hoop Strain Sensor

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: SensorsACQUISITION PROGRAM: PMS397 OHIO-Replacement Program ACAT I

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7. N113-181: Advanced Medium-Voltage, High-Power Charging Converter for Pulsed Power Applications

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Ground/Sea Vehicles, ElectronicsACQUISITION PROGRAM: PMS 320, Electric Ship Office

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8. SB113-001: Lightweight Public Key Algorithms (PKA) for Low Power Environments

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information Systems, SensorsOBJECTIVE: Identify and develop potential new Public Key Algorithms (PKAs) that can be implemented in low size, weight and power (SWAP) environments. Demonstrate their efficacy in providing low latency communications in dynamically configurable networks. Quantify performance of proposed algorithms with respect to figures of interest such as network size, desired throughput, etc.

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9. SB113-002: Wafer-level Short Wave Infrared (SWIR) Micro-Camera

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Materials/Processes, SensorsThe technology within this topic is restricted under the International Traffic in Arms Regulation (ITAR), which controls the export and import of defense-related material and services. Offerors must disclose any proposed use of foreign nationals, their country of origin, and what tasks each would accomplish in the statement of work in accordance with section 3.5.b.(7) of the solicitation.

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10. SB113-003: Silicon based Millimeter-Wave (MMW) sparse array radiometer receiver for photonic processing

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Sensors, ElectronicsACQUISITION PROGRAM: DARPA Multifunction RFThe technology within this topic is restricted under the International Traffic in Arms Regulation (ITAR), which controls the export and import of defense-related material and services. Offerors must disclose any proposed use of foreign nationals, their country of origin, and what tasks each would accomplish in the statement of work in accordance with section 3.5.b.(7) of the solicitation.

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