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Enter terms
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- Relevancy (descending)
- Title (ascending)
- Open Date (descending)
- Close Date (ascending)
- Release Date (descending)

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Displaying 1 - 10 of 56 results

## 1. A11-119: High Rate High Energy Storage Devices

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

TECHNOLOGY AREAS: Ground/Sea Vehicles, ElectronicsACQUISITION PROGRAM: PEO Ground Combat Systems

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## 2. A11-120: Clean Electromagnetic Environment (EME) Generation

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

TECHNOLOGY AREAS: Sensors, ElectronicsOBJECTIVE: The contractor shall develop a methodology to greatly reduce the occurrence or magnitude of intermodulation products in an RF environment generation system.

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## 3. A11-121: Body Wearable Radio Direction Finding (DF) Antenna

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

TECHNOLOGY AREAS: ElectronicsACQUISITION PROGRAM: PEO Intelligence, Electronic Warfare and 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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## 4. A11-122: Therapy for Secondary Lymphedema

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

TECHNOLOGY AREAS: BiomedicalACQUISITION PROGRAM: Office of the Principal Assistant for AcquisitionOBJECTIVE: Develop an innovative, curative treatment for secondary lymphedema that will restore the function of the lymphatic vessel system.

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## 5. A11-123: Maintenance of Tissue Metabolism for at Least 3 Hours between 20-28oC with an Asanguinous Fluid

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

TECHNOLOGY AREAS: BiomedicalACQUISITION PROGRAM: Office of the Principal Assistant for AcquisitionOBJECTIVE: To determine if fluids such as transplantation solutions or tissue culture medium have potential as resuscitation fluids with the goal of better preservation of physiological function in the traumatically injured patient in an austere environment as compared to the currently used saline or Hextend®.

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## 6. A11-124: Provide Human Reticulocytes for in vitro Culturing of Malaria Parasites

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

TECHNOLOGY AREAS: BiomedicalACQUISITION PROGRAM: Office of the Principal Assistant for Acquisition, USAMRMCOBJECTIVE: To provide human reticulocytes capable of being invaded by the malaria parasite Plasmodium vivax in numbers sufficient to support long term in vitro culturing of the parasite.

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## 7. A11-125: Multiplex Immunoassays in the Development of Vaccines Against Enteric Pathogens

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

TECHNOLOGY AREAS: BiomedicalACQUISITION PROGRAM: Office of the Principal Assistant for AcquisitionOBJECTIVE: Develop an efficient, cost-effective serum-based multiplex assay platform that will identify vaccine candidates, determine immune responses and serve as a potent diagnostic tool for epidemiological and clinical studies.

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## 8. A11-126: Energy Reducing, Ruggedized, Solar Lighting System

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

TECHNOLOGY AREAS: Ground/Sea Vehicles, Materials/Processes, ElectronicsOBJECTIVE: To develop a solar lighting system that allows the use of daylight as an interior lighting solution for expeditionary shelters while continuing to satisfy military requirements and mitigating negative solar effects (solar heat gain, UV damage).

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## 9. A11-127: First Generation of Controlled-Release Bacteriocins/Anti-Microbials

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

TECHNOLOGY AREAS: Biomedical, Human SystemsACQUISITION PROGRAM: Combat Feeding Research and Engineering ProgramOBJECTIVE: To minimize the threat of bioterrorism and the proliferation of foodborne illness that will adversely affect the performance of the Warfighter by the development of a controlled release mechanism of bacteriocins/anti-microbials to effectively inhibit a broad range of spoilage bacteria, pathogens and spores over the extended shelf life of ration components.

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## 10. A11-128: Lightweight Material for Full-Scale Parachutes

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

TECHNOLOGY AREAS: Materials/ProcessesACQUISITION PROGRAM: PEO Combat Support & Combat Service SupportOBJECTIVE: Develop novel materials and innovative design techniques to fabricate a low cost, lightweight, high strength, low porosity, and flexible fabric or membrane for use in parachute canopies.

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- 1
- 2
- 3
- 4
- 5
- 6
- Next
- Last

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