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1. MDA15-012: Inline Threat Generation for Modeling and Simulation

Release Date: 08-27-2015Open Date: 09-28-2015Due Date: 10-28-2015Close Date: 10-28-2015

TECHNOLOGY AREA(S): Information SystemsThe 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 ...

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2. MDA15-013: Innovative Ways to Shorten System Level Simulation Integration Time

Release Date: 08-27-2015Open Date: 09-28-2015Due Date: 10-28-2015Close Date: 10-28-2015

TECHNOLOGY AREA(S): Information Systems OBJECTIVE: Provide the government with a set of capabilities that significantly reduces the time and effort associated with integrating complex system simulations. DESCRIPTION: As missile defense simulations become more complex, integration efforts also become increasingly more complex, resulting in significantly increased software integration time ...

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3. MDA15-015: High Power Fiber Laser Tap Couplers for Phase and Polarization Control

Release Date: 08-27-2015Open Date: 09-28-2015Due Date: 10-28-2015Close Date: 10-28-2015

TECHNOLOGY AREA(S): WeaponsThe 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 5.4.c.(8) of ...

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4. MDA15-016: General Wave-Optics Based Scaling Laws for Multiple/Obscured Apertures

Release Date: 08-27-2015Open Date: 09-28-2015Due Date: 10-28-2015Close Date: 10-28-2015

TECHNOLOGY AREA(S): WeaponsThe 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 5.4.c.(8) of ...

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5. MDA15-019: Smart Readout Integrated Circuit for Dual Band Infrared Focal Plane Arrays

Release Date: 08-27-2015Open Date: 09-28-2015Due Date: 10-28-2015Close Date: 10-28-2015

TECHNOLOGY AREA(S): 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 5.4.c.(8) of ...

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6. MDA15-021: Advanced Reserve Battery Technologies

Release Date: 08-27-2015Open Date: 09-28-2015Due Date: 10-28-2015Close Date: 10-28-2015

TECHNOLOGY AREA(S): Materials/Processes, Sensors OBJECTIVE: Seek innovative solutions to improve performance of the next generation reserve batteries. Improvements should allow for geometric flexibility of batteries, increased energy density, longer shelf life, and manufacturability. DESCRIPTION: Currently, a variety of reserve batteries power missile defense applications. These power sy ...

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7. MDA15-026: MEMS IMU Solutions for Missile Defense Applications

Release Date: 08-27-2015Open Date: 09-28-2015Due Date: 10-28-2015Close Date: 10-28-2015

TECHNOLOGY AREA(S): Sensors, WeaponsThe 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 5.4 ...

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8. MDA15-027: Lithium Oxyhalide Battery Separator Material

Release Date: 08-27-2015Open Date: 09-28-2015Due Date: 10-28-2015Close Date: 10-28-2015

TECHNOLOGY AREA(S): Ground/Sea Vehicles, Materials/Processes, Weapons OBJECTIVE: Develop innovative concepts and materials to replace the Polytetrafluoroethylene (PTFE) microporous separator and glass separator used in lithium oxyhalide batteries, while maintaining or exceeding performance, decreasing manufacturing complexity, and yield more efficient battery geometries. DESCRIPTION: The ...

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9. N153-124: Harvestable Energy System for Use in Covered Locations

Release Date: 08-27-2015Open Date: 09-28-2015Due Date: 10-28-2015Close Date: 10-28-2015

TECHNOLOGY AREA(S): Materials/Processes ACQUISITION PROGRAM: PM Combat Support Systems (CSS), PdM Expeditionary Power Systems (EPS) OBJECTIVE: Develop innovative approaches to enable a Marine unit to harvest energy in locations that are covered with low direct-light levels and low wind levels. DESCRIPTION: Logistics resupply of power, both fuel and batteries, is a major burden on a ...

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10. N153-125: Small Arms Fire Location for the Dismounted Marine

Release Date: 08-27-2015Open Date: 09-28-2015Due Date: 10-28-2015Close Date: 10-28-2015

TECHNOLOGY AREA(S): Battlespace ACQUISITION PROGRAM: PMM-113.5, Product Manager Optics and Non-Lethal Systems (ONS), MCPC 240111 The technology within this topic is restricted under the International Traffic in Arms Regulation (ITAR), 22 CFR Parts 120-130, which controls the export and import of defense-related material and services, including export of sensitive technical data, or the Expo ...

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