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1. 1.: Air & Climate

Release Date: 07-16-2014Open Date: 07-16-2014Due Date: 10-09-2014Close Date: 10-09-2014

1.A Industrial process pollution reductions 1.B Lab-on-a-chip sensors 1.C Nano-air filters

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2. 2.: Manufacturing

Release Date: 07-16-2014Open Date: 07-16-2014Due Date: 10-09-2014Close Date: 10-09-2014

2.A Non-toxic electronics

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3. 3.: Toxic Chemicals

Release Date: 07-16-2014Open Date: 07-16-2014Due Date: 10-09-2014Close Date: 10-09-2014

3.A Non-fluorinated surfaces or coatings 3.B Polyurethane coatings 3.C Flame retardant materials

SBIR Environmental Protection Agency

4. 4.: Water

Release Date: 07-16-2014Open Date: 07-16-2014Due Date: 10-09-2014Close Date: 10-09-2014

4.A Nutrient recovery (wastewater) 4.B Small drinking water systems

SBIR Environmental Protection Agency

5. 5.: Building Materials

Release Date: 07-16-2014Open Date: 07-16-2014Due Date: 10-09-2014Close Date: 10-09-2014

5.A Innovative Construction Materials 5.B Material reuse and recycling

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6. 6.: Food Waste

Release Date: 07-16-2014Open Date: 07-16-2014Due Date: 10-09-2014Close Date: 10-09-2014

6.A Food Waste - Resource Recovery

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7. 7.: Homeland Security

Release Date: 07-16-2014Open Date: 07-16-2014Due Date: 10-09-2014Close Date: 10-09-2014

7.A Pathogen removal from water pipes

SBIR Environmental Protection Agency

8. OSD14.1-AU1: Biometrics for Human-machine Team Feedback in Autonomous Systems

Release Date: 11-20-2013Open Date: 12-20-2013Due Date: 01-22-2014Close Date: 01-22-2014

This topic is supported under National Robotics Initiatives (NRI). OBJECTIVE: Develop and use biometrics that provides feedback about the status of human-machine team in autonomous systems. DESCRIPTION: Intense workload and short deadlines place a great deal of stress on warfighters applying computer systems to complete their mission. Biometric techniques show promise for detecting variatio ...

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9. OSD14.1-AU2: Evaluating the Performance and Progress of Learning-enabled Systems

Release Date: 11-20-2013Open Date: 12-20-2013Due Date: 01-22-2014Close Date: 01-22-2014

This topic is supported under National Robotics Initiatives (NRI). OBJECTIVE: Develop methodology to evaluate and measure the performance and progress for learning enabled systems. DESCRIPTION: A long term goal of machine learning is to develop systems that learn complex behaviors with minimal human oversight. However, future systems that incorporate learning strategies will not necessarily ...

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10. OSD14.1-AU3: Evaluating Mixed Human/Robot Team Performance

Release Date: 11-20-2013Open Date: 12-20-2013Due Date: 01-22-2014Close Date: 01-22-2014

This topic is supported under National Robotics Initiatives (NRI). OBJECTIVE: Develop methodology to evaluate mixed human/robot team performance DESCRIPTION: Introducing robotic assets to a military or civilian unit should increase the level of performance for the team. We evaluate human teams by scoring their performance on specific tasks; they can be a single score for the team, or an aggr ...

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