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1. F: People Prosperity and the Planet (P3) Special Funding Opportunity

Release Date: 06-27-2013Open Date: 06-27-2013Due Date: 08-13-2013Close Date: 08-13-2013

In order to achieve environmental sustainability and expand on the successes of previously funded P3 research projects (2004-2012), EPA plans to leverage the sustainable solutions developed by P3 awardees with the commercial focus of SBIR. Specifically, a special funding opportunity (SFO) (which is in addition to the funding opportunity above) has been created to support P3 teams that have f ...

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2. C.1: Monitoring

Release Date: 06-27-2013Open Date: 06-27-2013Due Date: 08-13-2013Close Date: 08-13-2013

C.1 Cost-effective sensor technologies for long-term monitoring of groundwater. Chemical specific, in-situ sensors are needed that can be queried remotely multiple times without biofouling or needing maintenance re-calibration. Sensors should meet require ...

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3. C.2: Waste-to-Energy Systems

Release Date: 06-27-2013Open Date: 06-27-2013Due Date: 08-13-2013Close Date: 08-13-2013

communities. The topic includes scaling down of anaerobic digesters to smaller, easier to operate, lower ...

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4. C: Waste

Release Date: 06-27-2013Open Date: 06-27-2013Due Date: 08-13-2013Close Date: 08-13-2013

Monitoring Waste-to-Energy Systems C EPA’s waste management programs are seeking better monitoring technologies to improve groundwater quality, to increase hazardous waste site cleanup, to improve operation and maintenance of landfills and to regulate was ...

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5. D.1: Air Pollution Monitoring

Release Date: 06-27-2013Open Date: 06-27-2013Due Date: 08-13-2013Close Date: 08-13-2013

<ul> <li>Monitoring technologies that are significantly lower in cost (<$10,000) and provide greater ease of use (no specialized skills) than current monitor designs, all while maintaining functionality. Areas of interest include, but are not limited to, monitoring technologies for a rapid, quantitative, interference-free field-based measurements of

hazardous air pollut ...

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## 6. D.2: Air Pollution Control

Release Date: 06-27-2013Open Date: 06-27-2013Due Date: 08-13-2013Close Date: 08-13-2013

Innovative and sustainable control technologies are needed for small sources, fugitive emissions and sources with low-concentration high-volume air streams. This year's focus area is: <ul> <li>Filters (including those using nanomaterials) for removing gaseous pollutants and particulates from contaminated air streams.</li> </ul>

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## 7. D: Air Quality

Release Date: 06-27-2013Open Date: 06-27-2013Due Date: 08-13-2013Close Date: 08-13-2013

Air Pollution Monitoring Air Pollution Control D EPA is interested in low-cost air pollution monitoring technologies and control technologies for specific applications. Environmental Protection Agency ...

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## 8. E.1: Decontamination and Waste Treatment/Disposal

Release Date: 06-27-2013Open Date: 06-27-2013Due Date: 08-13-2013Close Date: 08-13-2013

Innovative technologies for decontamination of cesium (resulting from a Radiological Dispersal Device or a Nuclear Power Plant Accident) from porous surfaces typically found in the urban environment. Ideally, this technology would be: Effective - greater than 90 % effective for removal of Cs on aged concrete after 1 application is desirable (estimate at least 2 weeks before decontamination would ...

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## 9. E.2: Drinking Water and Wastewater Systems Security

Release Date: 06-27-2013Open Date: 06-27-2013Due Date: 08-13-2013Close Date: 08-13-2013

Innovative technologies that can remove contaminants that become trapped on or adhere to the inside of pipe walls or other such surfaces in the event that a drinking water system becomes contaminated. Technologies should be reliable and easy for water utilities to implement are of interest. Ideally the technology would be non-hazardous—additional PPE not required beyond that normally used in wat ...

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## 10. E: Homeland Security

Release Date: 06-27-2013Open Date: 06-27-2013Due Date: 08-13-2013Close Date: 08-13-2013

Decontamination and Waste Treatment/Disposal Drinking Water and Wastewater Systems Security E Following the September 11, 2001 attacks, EPA was designated as the lead federal agency for the remediation of areas contaminated by terrorist events involving t ...

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