<table>
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<tr>
<th>Program Name (EPA)</th>
<th>Submission Deadline</th>
<th>Announcement #</th>
<th>Grant Description</th>
<th>Web Site / PDF</th>
<th>Limited Submission</th>
<th>Comments</th>
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<tbody>
<tr>
<td>Human and Ecological Health Impacts Associated with Water Reuse and Conservation Practices</td>
<td>2/18/2014</td>
<td>EPA-G2014-STAR-F1</td>
<td>The U.S. Environmental Protection Agency (EPA), as part of its Science to Achieve Results (STAR) program, is seeking applications to conduct research on and demonstration of human and ecological impacts of treated wastewater applications (reclaimed water and wastewater reuse), and water conservation practices including the use of non-traditional water sources as well as more comprehensive long-term management and availability of water resources.</td>
<td><a href="http://www.epa.gov/ncer/rfa/2014/2014_star_water_impacts.html">http://www.epa.gov/ncer/rfa/2014/2014_star_water_impacts.html</a></td>
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<td>Early Career Awards: Human and Ecological Health Impacts Associated with Water Reuse and Conservation Practices</td>
<td>2/18/2014</td>
<td>EPA-G2014-STAR-F2</td>
<td>The U.S. Environmental Protection Agency (EPA), as part of its Science to Achieve Results (STAR) program, is seeking applications to conduct research on and demonstration of human and ecological impacts of treated wastewater applications (reclaimed water and wastewater reuse), and water conservation practices including the use of non-traditional water sources as well as more comprehensive long-term management and availability of water resources.</td>
<td><a href="http://www.epa.gov/ncer/rfa/2014/2014_star_water_impacts.html">http://www.epa.gov/ncer/rfa/2014/2014_star_water_impacts.html</a></td>
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<td>Systems-Based Research For Evaluating Ecological Impacts Of Manufactured Chemicals</td>
<td>3/4/2014</td>
<td>EPA-G2014-STAR-E1</td>
<td>The U.S. Environmental Protection Agency (EPA), as part of its Science to Achieve Results (STAR) program, is seeking applications focusing on integrated, transdisciplinary research that would advance scientific understanding of potential for impacts to ecosystem wellbeing associated with the use of manufactured chemicals. Specifically, the RFA would solicit proposals for systems-based research to develop and apply innovative metrics and modeling approaches to improve evaluation of ecological resilience and impact analyses, and to support environmental sustainability. Successful proposals will translate emerging and advanced methods, data, and computational tools to address complexity of these systems and distill drivers of adverse outcomes to ecological organisms and populations.</td>
<td><a href="http://www.epa.gov/ncer/rfa/2014/2014_star_eco-impacts.html">http://www.epa.gov/ncer/rfa/2014/2014_star_eco-impacts.html</a></td>
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<td>National Center for Sustainable Water Infrastructure Modeling Research</td>
<td>3/30/2014</td>
<td>EPA-G2014-STAR-H1</td>
<td>The U.S. Environmental Protection Agency (EPA), as part of its Science to Achieve Results (STAR) program, is seeking initial applications proposing the creation of a National Center for Sustainable Water Infrastructure Modeling Research (Center) that facilitates technology transfer of open source water infrastructure models and shares green infrastructure tools and research advancements with local communities and stakeholders. EPA will review the initial applications based on the initial application review criteria in Section V and the submitters of the highest-ranked initial applications will be asked to submit full applications. Prior to submitting full applications, finalists will be invited to meet as a group with EPA’s National Risk Management Research Laboratory to learn more about EPA capabilities and plans for sustainable water infrastructure models. To ensure equal access to information for all finalists, one meeting will be held at EPA in Cincinnati, OH on April 23-24, 2014. There will be videoconferencing available for those who do not, or cannot, attend in person and a meeting summary will be provided to all finalists (see section V for further information).</td>
<td><a href="http://www.epa.gov/ncer/rfa/2014/2014_star_sustainable-water.html">http://www.epa.gov/ncer/rfa/2014/2014_star_sustainable-water.html</a></td>
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<td>Fiscal Year 2014 Source Reduction Assistance Grant Program</td>
<td>3/11/2014</td>
<td>CFDA-66.708</td>
<td>EPA annually awards grants and cooperative agreements under the Source Reduction Assistance (SRA) Grant Program to support pollution prevention/source reduction and/or resource conservation projects that reduce or eliminate pollution at the source. The grant program does not support projects that rely on reducing pollution by using recycling, clean-up, treatment, disposal or energy recovery activities. This solicitation announces that EPA’s Regional Pollution Prevention (P2) Program Offices anticipate having up to $147,000, per region, or up to $1,029,000 in total award funding to issue SRA awards in FY 2014. EPA will issue the awards in the form of grants and/or cooperative agreements. All funding will be awarded and managed by the EPA Regional P2 Program Offices. All estimates are subject to the availability of Congressional appropriations.</td>
<td><a href="http://www.epa.gov/p2/pubs/rgds/index.html">http://www.epa.gov/p2/pubs/rgds/index.html</a></td>
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