Open Topic Search

Enter terms
Search

Reset Sort By: Close Date (ascending)

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

NOTE: The Solicitations and topics listed on this site are copies from the various SBIR agency solicitations and are not necessarily the latest and most up-to-date. For this reason, you should visit the respective agency SBIR sites to read the official version of the solicitations and download the appropriate forms and rules.

If no search results for your keyword(s) were found, you are encouraged to review Agency omnibus solicitations for additional funding opportunities. Omnibus solicitations are structured to be broad, extensive Programmatic issuances with research areas related to the petitioning Agency and are not limited to predetermined Topics/Subtopics. If upon reviewing you have additional questions, you may consider reaching out to the respective Agency for clarification regarding acceptable proposals (https://www.sbir.gov/agency-contacts).

Displaying 7 result(s)

1. 1: Air and Climate

Release Date: 11-18-2015Open Date: 11-18-2015Due Date: 01-07-2016Close Date: 01-07-2016

Lab-on-a-chip sensors for organic pollutants in homes: Lab-on-a-chip sensors for very affordable, in-home, real-time, and continuous measurement and reporting of multiple (not single) organic contaminants at trace (parts per trillion) concentrations that can be easily deployed and results understood by the homeowner or resident.

SBIR Environmental Protection Agency

2. 2: Integrated Cookstove-Heating-Electricity Generation for Small Homes

Release Date: 11-18-2015Open Date: 11-18-2015Due Date: 01-07-2016Close Date: 01-07-2016

Integrated cooking, heating, and electric power generation. Successful technologies will be able to function using small amounts of a variety of fuels (e.g., various types of biomass, liquid and gaseous hydrocarbons, solar, etc.), produce far less indoor air pollution than currently used technologies, be affordable, have wide applicability, be rugged and reliable, and easy to use.

SBIR Environmental Protection Agency

3. 3: Manufacturing

Release Date: 11-18-2015Open Date: 11-18-2015Due Date: 01-07-2016Close Date: 01-07-2016

Non-toxic and biodegradable plastics: Manufacture and use of the next generation of non-toxic and biodegradable plastic materials and products.

SBIR Environmental Protection Agency

4. 4: Toxic Chemicals

Release Date: 11-18-2015Open Date: 11-18-2015Due Date: 01-07-2016Close Date: 01-07-2016

Less toxic coatings: Polyurethane coatings that do not have free isocyanate groups in their monomers or pre-polymers.

SBIR Environmental Protection Agency

5. 5: Water

Release Date: 11-18-2015Open Date: 11-18-2015Due Date: 01-07-2016Close Date: 01-07-2016

Resource and/or Energy Recovery: Innovative technologies that can cost-effectively do one or, preferably, both of the following. The ideal technologies will be applicable to both small and large treatment systems.

SBIR Environmental Protection Agency

6. 6: Building Materials

Release Date: 11-18-2015Open Date: 11-18-2015Due Date: 01-07-2016Close Date: 01-07-2016

Innovative Construction Materials: Innovative commercial building Construction Materials that are stronger, more durable, last longer, weigh less, have lower volume, are less toxic, cost less to produce, and will be easier to recycle and reuse than currently used materials.

SBIR Environmental Protection Agency

7. 7: Homeland Security

Release Date: 11-18-2015Open Date: 11-18-2015Due Date: 01-07-2016Close Date: 01-07-2016

Decontamination of railroad and subway cars: Technologies that can inactivate and/or

remove biological agents from the interior and exterior of railroad cars and subway cars.

SBIR Environmental Protection Agency

jQuery(document).ready(function() { (function ($) { $('#edit-keys').attr("placeholder", 'Search Keywords'); $('span.ext').hide(); })(jQuery); });