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1. GENSETS: GENerators for Small Electrical and Thermal Systems (GENSETS)

Release Date: 07-16-2015Open Date: 07-16-2015Due Date: 08-17-2015Close Date: 08-17-2015

PLEASE NOTE: A prior Letter of Intent is not required for this specific FOA from DOE-ARPA-E. SUMMARY The GENSETS Program – GENerators for Small Electrical and Thermal Systems – seeks to fund the development of potentially disruptive generator technologies that will enable widespread deployment of residential Combined Heat and Power (CHP) systems. Here, CHP is defined as the distributed generat ...

SBIRSTTR Department of EnergyARPA-E

2. RFA-AT-16-003: HHS SBIR RFA-AT-16-003

Release Date: 04-03-2015Open Date: 07-05-2015Due Date: 08-05-2015Close Date: 08-05-2015

Background Natural products are essential sources of medicines. The World Health Organization estimates that ~80% of the world's population relies on traditional medicines made from natural products. The modern pharmaceutical industry is also dependent on plant-based medicines, with as much as 50% of all drugs based on natural products or derived from a natural product origin. Clearly, pla ...

SBIR Department of Health and Human Services

3. 001: Tools and Services for Designing Methodologically Rigorous Animal Studies (R43/R44)

Release Date: 07-05-2015Open Date: 07-05-2015Due Date: 08-05-2015Close Date: 08-05-2015

Animal studies play a vital role in science. In scientific research, laboratory animals are used to develop and test putative medications, to elucidate normal biological processes, and to study genes/mutations found in both animals and humans, among others. National Institutes of Health (NIH) is diligent in following the guidelines for ethical conduct in the care and use of animal in research. Fin ...

SBIR Department of Health and Human Services

4. 001: SBIR E-learning for HAZMAT and Emergency Response (R43/R44)

Release Date: 06-30-2015Open Date: 06-30-2015Due Date: 07-31-2015Close Date: 07-31-2015

NIEHS encourages applicants to this SBIR FOA to review the relevant program documentation, to pursue partnerships and collaboration with awardees of the WTP program (http://www.niehs.nih.gov/careers/hazmat/about_wetp/), and to design new Advanced Technology Training (ATT) (http://www.niehs.nih.gov/careers/hazmat/about_wetp/att/index.cfm) or e-learning products that can extend the existing NIEHS su ...

SBIR Department of Health and Human Services

5. 001: SBIR E-learning for HAZMAT and Emergency Response (R43/R44)

Release Date: 06-30-2015Open Date: 06-30-2015Due Date: 07-31-2015Close Date: 07-31-2015

Funding Opportunity Description NIEHS encourages applicants to this SBIR FOA to review the relevant program documentation, to pursue partnerships and collaboration with awardees of the WTP program (http://www.niehs.nih.gov/careers/hazmat/about_wetp/), and to design new Advanced Technology Training (ATT) (http://www.niehs.nih.gov/careers/hazmat/about_wetp/att/index.cfm) or e-learning products that ...

SBIR Department of Health and Human Services

6. 001: Innovations for Healthy Living- Improving Population Health and Eliminating Health Disparities (R43/R44)

Release Date: 06-23-2015Open Date: 06-23-2015Due Date: 07-23-2015Close Date: 07-23-2015

Purpose The purpose of this funding opportunity is to engage small business concerns (SBC) in developing technologies and products that engage, empower, and motivate individuals and communities, including providers and healthcare institutions, in sustainable health promoting activities and interventions that lead to improved health, healthcare delivery, and the elimination of health disparities. H ...

SBIR Department of Health and Human Services

7. A152-090: Linear Inflow Model Synthesis for Advanced Rotorcraft Configurations

Release Date: 04-24-2015Open Date: 05-22-2015Due Date: 06-24-2015Close Date: 06-24-2015

Current linear rotorcraft flight dynamics models are dependent on finite-state inflow theory based on potential flow modeling at the rotor plane [1]. These inflow models have few parameters and are readily available in linear state-space form, making them easy to implement in flight dynamic models for stability assessment and control system design studies. These types of models have been developed ...

SBIR ArmyDepartment of Defense

8. CBD152-001: Adjustable Focus Lenses for Respiratory Protection

Release Date: 04-24-2015Open Date: 05-22-2015Due Date: 06-24-2015Close Date: 06-24-2015

Current respiratory protection systems require optical inserts for wearers requiring optical correction. Use of optical correction inserts limit optical compatibility with night vision goggles and weapon systems due to the added eye relief. One reason individual high index lenses are not used is because they cost seven times more than vision correction inserts. Additionally, polycarbonate lenses h ...

SBIR Office for Chemical and Biological DefenseDepartment of Defense

9. SB152-001: Cell Free Platforms for Prototyping and Biomanufacturing

Release Date: 04-24-2015Open Date: 05-22-2015Due Date: 06-24-2015Close Date: 06-24-2015

There is a critical need for capabilities that will enable DoD to leverage the unique and powerful attributes of biology to solve challenges associated with production of new materials, novel capabilities, fuels, and medicines. This topic is focused on improving the utility of cell-free systems as a platform technology to address key technical hurdles associated with current practices in engineeri ...

SBIR Defense Advanced Research Projects AgencyDepartment of Defense

10. CBD152-002: Smart Split Neck Seals for Respiratory Protection

Release Date: 04-24-2015Open Date: 05-22-2015Due Date: 06-24-2015Close Date: 06-24-2015

Current respiratory protection neck seal systems do not incorporate smart sensing technologies. Current neck seal systems are simply basic circular rubber cut-outs and are required to be constructed of one continuous piece of material. Many wearers find traditional neck seals to be uncomfortable. Respiratory protection systems utilized for fixed wing aircraft pilots (e.g. JSAM-FW, AR-5, and AERP), ...

SBIR Office for Chemical and Biological DefenseDepartment of Defense

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