DETECTOR TECHNOLOGY TO SUPPORT BES USER FACILITIES

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 use the agency link listed below which will take you directly to the appropriate agency server where you can read the official version of this solicitation and download the appropriate forms and rules.

The official link for this solicitation is: http:--science.doe.gov-grants-pdf-SC_FOA_0000969.pdf

Agency:
Department of Energy

Release Date:
August 12, 2013
Branch:
n/a

Open Date:
August 12, 2013
Program / Phase / Year:
SBIR / Phase I / 2014

Application Due Date:
October 15, 2013

Solicitation:
DE-FOA-0000969

Close Date:
October 15, 2013
Topic Number:
3

Description:
The Office of Basic Energy Sciences (BES), within the DOEs Office of Science, is responsible for current and future user facilities including synchrotron radiation, free electron lasers, and the Spallation Neutron Source (SNS). This topic seeks the development of detector technology to support these user facilities.