

### MISSION

The Army SBIR program is designed to provide small, high-tech businesses the opportunity to propose innovative research and development solutions in response to critical Army needs.

### VISION

To be the Army's premier source of innovative technology solutions, providing direct access to America's high-tech small business research and development community, enabling our Soldiers deployed around the world.

13 Nov 2008

Army Small Business Innovation Research Program Christopher S. Rinaldi, P.E. Program Manager



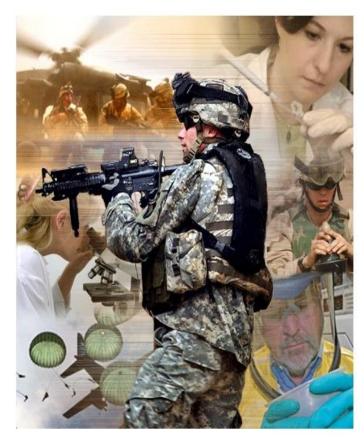


- What is SBIR?
- What is the SBIR process?
- Where can participants get help?



### What is SBIR?

## A congressionally mandated program...



- Increase small business participation in federally funded R&D
- Increase private sector commercialization of federal R&D
- Foster participation by minority and disadvantaged firms in technological innovation
- Stimulate technological innovation



# Army SBIR Facts and Figures FY00-08

- 2,147 research topics...
- 29,582 proposals from industry...
- 5,013 contract awards...
- 26 participating organizations...
- Over <u>\$1.7 billion</u> in research...

One mission... the Soldier.





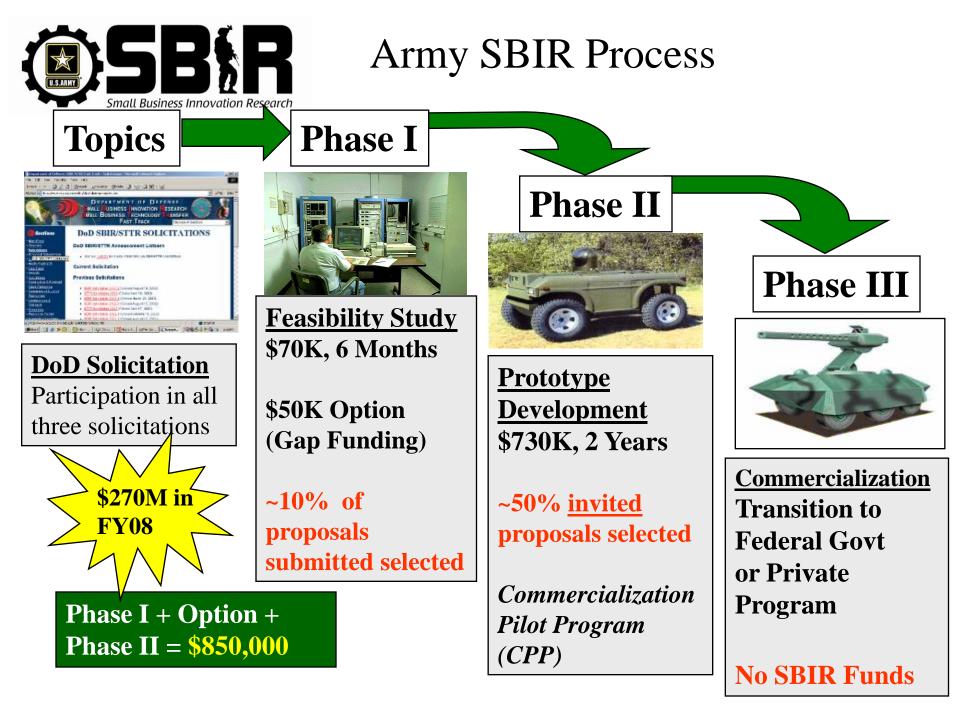
Army SBIR Award History

	<b>FY03</b>	<b>FY04</b>	FY05	<b>FY06</b>	<b>FY07</b>	<b>FY08</b>
Annual Budget \$- Millions	\$165	\$228	\$233	\$243	\$243	\$270
# of Topics	243	258	246	238	216	213
Phase I Awards	352	356	371	321	361	*
Phase II Awards	222	237	259	218	185	*

Data publicly available at:

http://www.dodsbir.net/annualreport/annrpt.html

\* Process ongoing



## Participating Organizations

















Army Program Executive Offices (PEOs)















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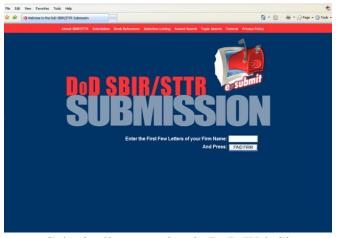
### **DoD SBIR Solicitation Key Dates**

### **3** Solicitations

- December January
- May June
- August September

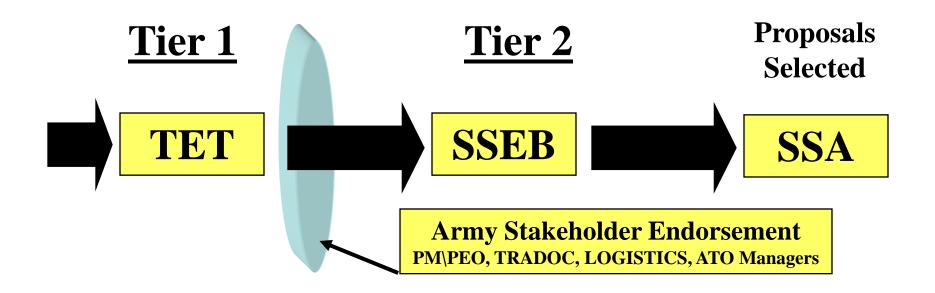


View solicitations via DoD Web Site: <u>http://www.acq.osd.mil/osbp/sbir/</u>





**Evaluation Process** 

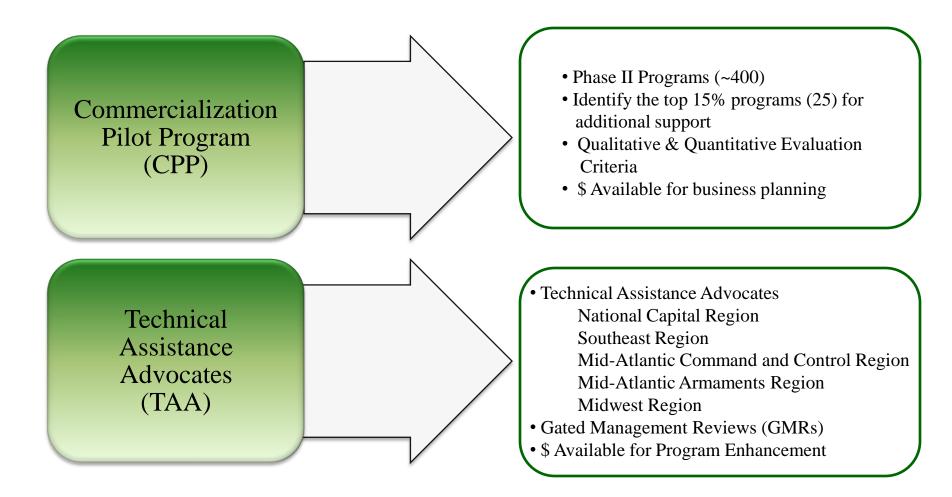


Proposals are evaluated using the following criteria (published in the Solicitation):

- 1. Technical feasibility
- 2. Personnel & facilities
- 3. Transition potential



### Transition Assistance





- 1. DoD SBIR Helpdesk (1-866-724-7457)
- 2. Army SBIR Helpdesk (703-806-2085)
- 3. During Pre-Solicitation Period, Topic Authors are available to answer questions put directly to them. (via the DoD website)
- 4. Army Program Assistance (via telephone & email for funded programs)

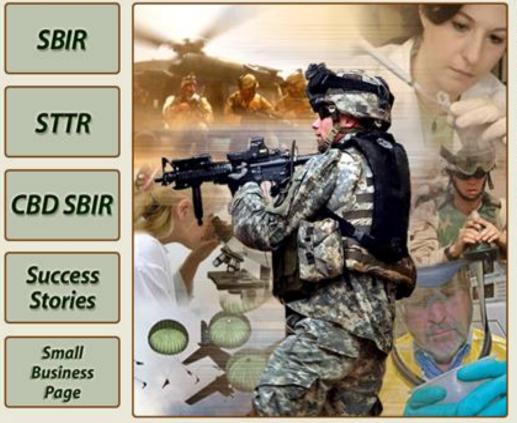
# www.armysbir.com



SMALL BUSINESS INNOVATION RESEARCH SMALL BUSINESS TECHNOLOGY TRANSFER

SEARCH OUR SITE

**RELATED LINKS** 



SUBSCRIBE TO OUR LISTSERV

### MISSION

The Small Business Innovation Research (SBIR) and Small Business Technology Transfer Program (STTR) programs allow small, high-tech U.S. businesses (less than 500 employees) and academia the opportunity to provide innovative research and development solutions in response to critical Army needs. By capturing the tremendous and agile talents of the U.S. small business community, the SBIR and STTR Programs benefit the Department of Defense (DoD), the private sector, and our national economy.

This portal provides all the information necessary to participate in these programs.



WHAT'S NEW

-QUARTERLY SBIR NEWSLETTER -ARMY CPP PARTICIPANTS FY08 -TECHNICAL ASSISTANCE

LETTER TO THE DEFENSE INDUSTRIAL BASE

SUGGEST A RESEARCH TOPIC

-SECURITY/PRIVACY NOTICE -508 ACCESSIBILITY -DISCLAIMER OF ENDORSEMENT AND LIABILITY

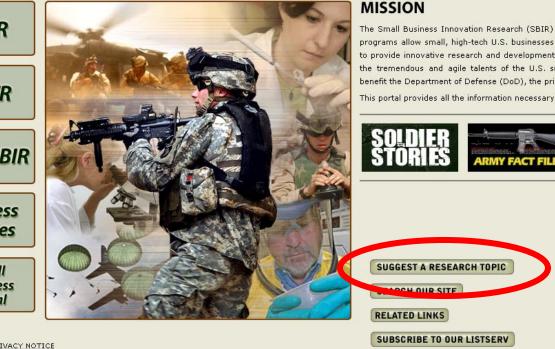


### Great technology? No current topic? SUGGEST ONE!

# Sample Topic Concept Title: Description Phase III Specific Military and Commercial Applications (include any specific acquisition or research programs this SBIR<br/>topic would support): HE Describe your special interest in and/or contributions to the topic:

### Topic Suggestions from Industry and Academia

BUSINESS INNOVATION RESEARCH JSINESS TECHNOLOGY TRANSFER



Select up to THREE Army SBIR participating organizations that would be most interested in collaborating on this topic:

Participating Organizations' Missions and Points of Contact

BILITY

Armament RD&E Center

Army Aviation and Missile RD&E Center (A)

Army Aviation and Missile RD&E Center (M)

Army Research Institute

Topic authors encouraged to collaborate with industry during topic development process



**Contact Information** 

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