



DEFENSE INNOVATION MARKETPLACE
 CONNECTING INDUSTRY & DoD

<http://www.defenseinnovationmarketplace.mil/>

Defense Innovation Marketplace is your one-stop source for Department of Defense (DoD) science and technology (S&T) planning, acquisition resources, funding and financial information.

The screenshot shows the homepage of the Defense Innovation Marketplace. At the top, there is a navigation bar with links for HOME, RESOURCES, FAQs, NEWS & EVENTS, ABOUT, and CONTACT US. Below the navigation bar is a featured item section titled "Science & Technology Objectives" with a sub-heading "Navy Information Dominance S&T Objectives". To the right of the featured item is a sidebar with several sections: "OSD INITIATIVES" (Long-Range R&D Program Plan, Better Buying Power 3.0, Dynamic Spectrum Industry Day), "VIRTUAL TECHNOLOGY INTERCHANGES" (Air Force Technology Focus Areas, Weapons Tech COI and IR&D Interchange), "INNOVATION OPPORTUNITIES" (Resources for Industry, Submit IR&D Data, Resources for DoD), and "FEEDBACK".

Annotations include:

- A blue callout box pointing to the top navigation bar with the text: "What's Happening in Defense? Initiatives, Groups, Events, etc."
- A blue callout box pointing to the "Submit IR&D Data" button with the text: "Secure portal for Independent Research & Development (IR&D) submission and retrieval."
- A red box highlights the "NEW IN THE MARKETPLACE" section, which contains three columns of links: "Strategic Documents", "Doing Business with DoD", and "News & Events".
- A yellow box highlights the footer area with the text: "Follow us on Twitter", "Subscribe to RSS feed updates", and "Have a DoD Activity You want to Feature on the Marketplace? Click here".

COMMUNITIES OF INTEREST COLLABORATING ON TECHNOLOGY CHALLENGES

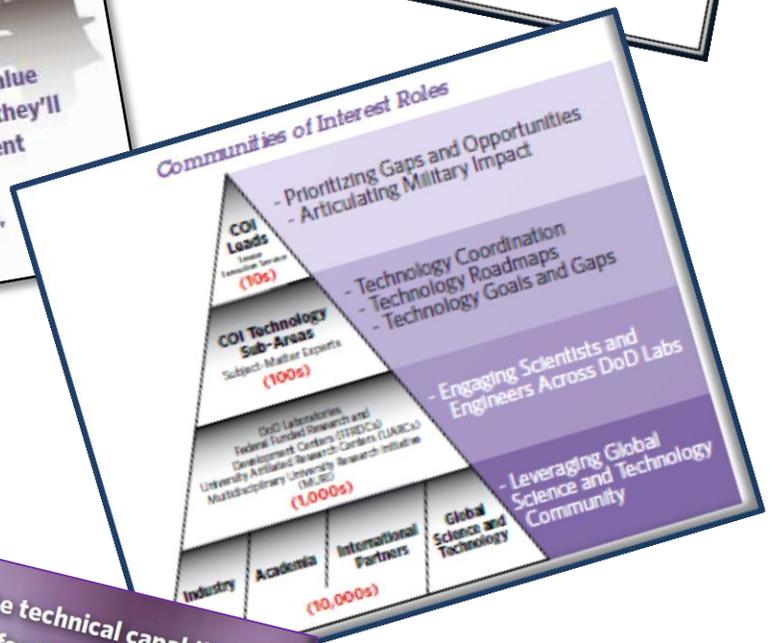
DEFENSE AT&L: MARCH—APRIL 2015



"We want to tell industry more clearly what has value to us so they'll be able to bid more intelligently, so they'll be able to make their own technology investment decisions more intelligently."

—Frank Kendall, Under Secretary of Defense for Acquisition, Technology, and Logistics, Defense News, Sept. 22, 2014.

Communities of Interest	
Advanced Electronics	Energy & Power Technologies
Air Platforms	Engineered Resilient Systems
Autonomy	Ground and Sea Platforms
BioMedical (Armed Services Research Evaluation and Management [ASBREM])	Human Systems
Command, Control, Communications, Computers and Intelligence	Materials and Manufacturing Processes
Counter Improvised Explosive Devices	Sensors and Processing
Counter Weapons of Mass Destruction	Space
Cyber	Weapons Technologies
Electronic Warfare / Electronic Protect	



The COIs are collecting, coordinating and aligning the technical capabilities, requirements, gaps, opportunities and priorities for their respective technology areas or portfolios. This information forms the basis for a detailed COI Technology Roadmap. The Technology Roadmaps are presented to the DoD S&T ExCom during COI Portfolio Reviews, which are used to build the DoD Program Objective Memorandum and Budget Estimate Submission.

Read the full article at:

http://www.defenseinnovationmarketplace.mil/resources/ATL-Magazine_COIs_Shaffer_March2015.pdf

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