



United States Navy
Space and Naval Warfare Systems Command
Office of Public Affairs and Corporate Communications
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The Next Generation Navy Tactical Afloat Network: Roundtable Discussion at AFCEA West 2012

PEO C4I Leader Discusses the Way Ahead for the CANES Program

SAN DIEGO – Program Executive Office for Command, Control, Communications, Computers and Intelligence (PEO C4I) will hold a media roundtable Jan. 25 to discuss the Consolidated Afloat Networks and Enterprise Services (CANES) program.

The program represents the consolidation and enhancement of five shipboard legacy network programs to provide the common computing environment for more than 40 command, control, intelligence and logistics applications.

Following down-select to a single vendor anticipated in early February 2012, the first CANES installation on a fleet destroyer is planned for late in fiscal year 2012. Ultimately, the network will be deployed to more than 180 ships, submarines and Maritime Operations Centers by 2020.

Navy Capt. D.J. LeGoff, PEO C4I's tactical networks program manager, will speak to the benefits, the challenges and the timeline of CANES.

What: "The Next Generation Navy Tactical Afloat Network"

Who: Capt. D.J. LeGoff, Program Manager, PEO C4I Tactical Networks Program Office

Where: San Diego Convention Center, 111 West Harbor Drive, San Diego, Calif., 92101 – Upper Level, Room 1B

When: Wed., Jan. 25 at 11 a.m.

Media wishing to participate at the roundtables can contact
Kara McDermott at kara.mcdermott.ctr@navy.mil / 703.869.6497 (mobile)
Steve Davis at steven.a.davis@navy.mil / 619.942.9552 (mobile)

Please RSVP attendance by Monday, Jan. 23. For a complete schedule of SPAWAR's speaker series please visit: <http://www.afcea.org/events/west/12/special.asp#SPAWAR>

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About PEO C4I

Headquartered on the Old Town Campus of the Space and Naval Warfare Systems Command (SPAWAR) in San Diego, Calif., the mission of PEO C4I is to provide integrated communication and information technology systems that enable Information Dominance and the command and control of maritime forces. PEO C4I acquires, fields, and supports C4I systems that extend across Navy, joint, and coalition platforms. This includes managing acquisition programs and projects that cover all C4I disciplines: applications, networks, communications, intelligence and surveillance, and reconnaissance systems for afloat platforms and shore commands.