

**N00604-11-R-3006
NCTAMS PAC O&M
PRE-SOLICITATION INDUSTRY DAY – JUNE 1ST, 2011
WEBINAR/TELECONFERENCE**

Naval Computer and Telecommunications Area Master Station Pacific (NCTAMS PAC) in conjunction with Fleet & Industrial Supply Center, Pearl Harbor (FISC PH) will conduct a briefing and Q&A session via webinar and teleconference in anticipation of an upcoming Request for Proposals (RFP) for NCTAMS PAC Operations & Maintenance. If an RFP is released, RFP #N00604-11-R-3006 will be posted on NECO at <https://www.neco.navy.mil/>. **This Industry Day is unclassified.**

It is anticipated that a draft Performance Work Statement (PWS), draft evaluation criteria, and draft CLIN structure will be provided via NECO at <https://www.neco.navy.mil> approximately one week prior to the event. You are invited to review the provided documents and provide any comments you believe will enhance our objectives. Comments should be provided via email to jason.h.thomas@navy.mil no later than June 8th, 2011.

Additional information regarding the NCTAMS O&M Industry Day will be available at https://community.apan.org/fisc_ph/ following the publication of this notice on NECO. If a RFP is released, materials presented at the Industry Day, as a document compiling questions and answers received to date, will be made available on https://community.apan.org/fisc_ph/.

Attendance at the NCTAMS PAC Industry Day is voluntary and is not required in order to propose to a future RFP. This Industry Day announcement does not constitute a formal solicitation for proposals or abstracts. Information exchanges are not considered offers and cannot be accepted by the Government to form a binding contract. There will be no reimbursement for costs incurred to participate in this Industry Day. Interested parties to this notice are cautioned that nothing herein obligates the Government to issue a solicitation. Any information provided by the Government will be only information that is equally available to all interested parties.

BACKGROUND

Naval Computer and Telecommunications Area Master Station Pacific (NCTAMS PAC) provides critical Command, Control, Telecommunications, Computers, and Intelligence (C4I) and Strategic Communications throughout the Pacific theater and Indian Ocean for, but not limited to, the Department of Defense (DOD), U.S. Pacific Command (USPACOM), Defense Information Systems Agency (DISA), Program Manager - Defense Communications and Army Transmission Systems (PM DCATS), National Security Agency (NSA), Missile Defense Agency (MDA), Joint Communications Support Element (JCSE), afloat and ashore NATO and Coalition Forces, Homeland Security and

civilian law enforcement agencies utilizing Very Low Frequency (VLF), Low Frequency (LF), High Frequency (HF), Super High Frequency (SHF), Ultra-High Frequency (UHF), Extremely High Frequency (EHF), Advanced EHF (AEHF), UHF Follow-On (UFO) and C, Ka, KU, and X-Band Satellite terminals.

The programs supported include, but are not limited to the Fixed Submarine Broadcast System (FSBS), High Frequency Global Communications System (HFGCS), Ballistic Missile Defense System (BMDS), Global Broadcast Service (GBS), TELEPORT, Defense Satellite Communications Systems (DSCS), Defense Information Systems Agency (DISA) Standard Tactical Entry Point (STEP) Promina nodes, Ka-Band Satellite Transmit & Receive System (KA-STARS), Tactical Support Communications (TSCOMM), Surveillance Towed-Array Sensor System (SURTASS), Global Command and Control System (GCCS) Information Technology (IT) Support, Regional Top Level Architecture (R-TLA), Rapid Attack Identification Detection & Reporting System (RAIDRS), Mobile User Objective System (MUOS), Knowledge Management Technical Support (KMTS) IT Support, and Video Teleconferencing (VTC) Support.

Top Secret and COMSEC security clearances are required.

This contract also includes requirements for facilities, emergency power, and grounds maintenance.

This is a follow-on effort to contracts N0060408C0002, N0017805D4540-NWO1, W91QUZ06D0018-EP01, W91QUZ07D0003-EP02, and W91QUZ07D0003-1F02.

This contract will provide support services in five mission critical areas: Hawaii Communications Electronics, Dixon California Communications Electronics, Equipment Calibration Services, GCCS IT Support, and Knowledge Management IT Support.

DATE AND LOCATION

The FISC PH Industry Day will be held on Wednesday, June 1st, 2011 from 8:30 to 10:30 AM HST. The webinar portion will be held via <https://connect.dco.dod.mil>. Phone numbers for the teleconference (held concurrently) will be provided upon registration. Additional instructions for logging in to the webinar, as well as overall rules of engagement for the Industry Day will be provided on NECO and https://community.apan.org/fisc_ph/ prior to the Industry Day.

TENTATIVE AGENDA

8:30 am - 8:45 am	Administrative Remarks (FISC PH)
8:45 am - 9:45 am	Welcome & Program Briefing (NCTAMS PAC)
9:45 am – 10:30 am	Question & Answer Session

REGISTRATION INFORMATION

Interested parties may register for the FISC PH Industry Day by submitting an email to jason.h.thomas@navy.mil. There are no limits to webinar access. However, the amount of teleconference numbers are limited, and numbers will be provided on a first come, first serve basis. For this reason, please limit registration to two (2) representatives per organization. We ask that you please share conference lines whenever possible.

All registrants must provide the following information:

- Registrant name
- Organization name
- Phone number & email address

POINT OF CONTACT

Any questions regarding this announcement should be directed to Jason H. Thomas at Jason.h.thomas@navy.mil.