Army and Navy Collaborate to Assess Alternative Care Sites

In football, the Army-Navy rivalry is long-standing and legendary. But to protect public health, the two military branches are working together.

The Army Corps of Engineers, Honolulu District and Naval Facilities Engineering Command Marianas are teaming up for planning and site assessments for alternate care facilities on Guam. These facilities could be temporarily converted for use during the COVID-19 pandemic to relieve pressure on hospitals and other medical facilities.

Since the pandemic prevents Army Corps staff from traveling, the Honolulu District reached out to NAVFAC Pacific and NAVFAC Marianas to provide engineering personnel support for FEMA’s site assessment mission.

This is the first time the Army Corps has collaborated like this for a joint mission. “This is the power of partnership at its finest,” said Lt. Col. Kathryn Sanborn, Honolulu District Commander.

Read more.

Seabees Support Medical Facility Construction on Naval Base Guam

A team from the US Navy’s construction force, the Seabees, are bringing their engineering and expeditionary logistics skills to Naval Base Guam to help construct an Expeditionary Medical Facility to care for those infected by COVID-19.

Said Captain Steve Stasick, commodore of the 30th Naval Construction Regiment, “The Naval Construction Force has a long history of adapting to new challenges while finding creative ways of overcoming obstacles to mission success. We remain ready and committed to our military and local community.”
Get Ready for Virtual PE Conference 2020 (#NSPEVirtual)

To protect the health, safety, and welfare of our members, while continuing to provide meaningful and valuable education and engagement opportunities, NSPE leadership has decided to postpone this year's Professional Engineers Conference (PECon) in Philadelphia until summer 2021. In its place, the Society will host an online Virtual PE Conference in August. Events will be centered around the annual celebration of PE Day, August 5.

The new virtual program will make it easier for attendees to participate according to their schedules. Sessions can be experienced in a live virtual environment or by accessing recordings at a more convenient time. Virtual PECon will be easily accessible and affordable due to the elimination of travel costs and reduction in registration fees. PDH credits will be available for education sessions comparable to the amount you could earn at a regular PECon. The virtual conference will also provide networking and social connection with colleagues in addition to professional development opportunities.

Current plans include:

- Education tracks and sessions, featuring many of the sessions already planned for PECon 2020;
- Tracks spread throughout the week at various times of day, empowering attendees to take in more of the content they desire;
- Recording all sessions to make them available for on-demand viewing;
- Hosting keynote speakers and senior leaders allowing for interactive Q&A with attendees; and
- Networking/roundtable topic discussions with peers by region and areas of practice, geared to increase dialogue and member engagement.

Stay tuned for more information on content and registration to come.
Pandemic Forces Profession to Adjust

NSPE and its certification division NICET, as well as state societies and individual members, are all adapting to a changed world.

Our latest PE cover story highlights how organizations and individual PEs are meeting the challenges with courage, compassion, and innovation. NSPE and its state societies are continuing to provide information, advocacy, and continuing education as staffers are sheltering at home. PEs are running companies from their bedrooms or dining rooms and working to ensure employee well-being while keeping businesses afloat.

No one knows what the future holds. But professional engineers will be among those helping to create that future—as always, prioritizing the public health, safety, and welfare.

Read more from May/June PE magazine.

Update: NICET’s certification testing for engineering technicians has started to return but on a reduced schedule. Pearson VUE, the company that manages testing centers for NICET exams as well as NCEES exams and those in many other professions, began reopening on May 1. Centers will be operating at 50% capacity and for limited hours. The reopening of testing centers in Pennsylvania and Alaska has not been scheduled, due to locally imposed restrictions. For the latest information, visit NICET’s COVID-19 response web page.

Read the latest on NCEES’s FE and PE exams.

Don’t Miss These Upcoming Webinars

NSPE is increasing the number of its webinars to serve members during the COVID-19 pandemic. Stay current in the profession, earn PDHs, and advance your
career by tuning in.

- **Engineering Exemptions and Education: Diminish the First and Enhance the Second** - May 20
- **Negotiate It! How to Crush Your Fears, Develop Your Negotiation Muscle, and Gain Power in the Workplace** - May 27
- **Fire Protection Engineering in Property Risk Management** - June 3
- **Ethics in our Changing World** - June 10
- **Engineers, Building Water Systems and Legionella: What You Need to Know** - June 24

Visit NSPE's PE Institute.

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