



- Determine which areas of engineering training are most required in Ukraine
- Examine methods of supporting the Ukrainian military in construction efforts
- Learn what NATO military organizations can offer for training the Ukrainian military
- Learn what private companies or professional organizations can support for training

## Speakers

Glenn Goddard earned a B.S. in Civil Engineering from the University of the Pacific, an M.S. in Engineering Systems Management from Texas A&M, and an M.S. in Strategic Studies from the U.S. Army War College. He is a licensed Professional Engineer (PE) in California and is a certified Project Management Professional (PMP).

He currently works for the Parsons Corp. where he serves as the program lead for Ukrainian assistance and reconstruction. Prior to that he was the Program Director, at the China Lake Earthquake Recovery Program, a \$3.9B effort to return the China Lake Naval Air Station to full functionality after suffering a 7.1 magnitude earthquake in 2019.

Mr. Glenn Goddard has over 40 years of experience in design, construction, and management of major projects in Parsons including DOD, development, high-rise, airfield, and petrochemical arenas. He retired as a Brigadier General in the Army Reserve with over 35 years of service. He currently serves as the first President of the SAME Ukraine Chapter.