Ms. Jennifer Zbozny

Director, Software Engineering Center
Aberdeen Proving Ground, Maryland

Ms. Jennifer Zbozny was selected to the Senior Executive Service and appointed Director of the U.S. Army Communications-Electronics Command (CECOM) Software Engineering Center (SEC) on April 16, 2017.

As Director, Ms. Zbozny leads SEC's efforts to provide state of the art software engineering products and services throughout the Army and Department of Defense. SEC supports more than 400 systems/programs from command, control, communications, computers, intelligence, surveillance and reconnaissance to logistics, business and enterprise systems all in the modern digital environment. She oversees SEC's directorates, insuring effective integrated mission accomplishment by a global organization of over 3,000 military, civilian and industry employees, with an annual budget in excess of $600 million.

Her previous assignment was Deputy Program Manager, Mission Command, Program Executive Office for Command Control and Communications-Tactical (PEO C3T), where she was responsible for overseeing development and fielding of the Army's collaboration, situational awareness, and fires capabilities. Her prior assignment was Director, Technical Management Division, PEO C3T where she was responsible for the delivery of mission command capability sets, the Army's integrated tactical network packages providing mobile voice and data communications across the Brigade Combat Team (BCT) down to the dismounted Soldier, in support of deploying BCTs. Ms. Zbozny was the chief architect for PEO C3T, ensuring integration of today's capabilities as well as developing the framework for the next-generation network supporting Force 2025 operational priorities. She has led delivery of the network designs utilized during the Army's Network Integration Evaluations, which have allowed the Army to rapidly progress and integrate the tactical communications network. She led the creation of the PEO C3T Tactical Systems Integration Facility at Aberdeen Proving Ground, which ensures that the hardware and software for PEO C3T programs of record – which form the backbone of the Army's tactical communications infrastructure – are integrated and interoperable.

Former assignments include Chief, Technical Management Division of PEO C3T's former Project Manager, Tactical Radio Communications Systems (PM TRCS), Product Director of PM WIN-T's Tactical Network Architectures and Configurations-Current, Evaluator with the Army Materiel Systems Analysis Activity and developer and branch chief with the CECOM Software Engineering Center.

Ms Zbozny holds a Bachelor of Science degree in Industrial and Systems Engineering from the University of Florida, and a Master's of Science degree in Software Engineering from Monmouth University. She is Level III certified in Systems Engineering and Program Management.

Ms. Zbozny's awards include the Decoration for Exceptional Civilian Service, the David Packard Excellence in Acquisition Award, the Superior Civilian Service Award, and four Achievement Medals for Civilian Service.