
Lynn Kohl



**Chief Information Officer
Assistant Commander for Enterprise Logistics
Engineering
Naval Supply Systems Command**

Lynn Kohl became the Chief Information Officer and Assistant Commander for Enterprise Logistics Engineering, Naval Supply Systems Command, Mechanicsburg, Pennsylvania in September 2014. Ms. Kohl is responsible for leading Naval Supply Systems Command's technology strategy and managing overall information technology operations that enable delivery of sustained global logistics and quality-of-life support to the Navy and Joint Warfighter.

Prior to her assignment as Chief Information Officer for Naval Supply Systems Command, Ms. Kohl served as Executive Director, Naval Sea Logistics Center. At the Naval Sea Logistics Center she was responsible for leading a professional workforce of over 450 civilian personnel located at seven primary sites both in day-to-day operations and in strategic planning and business transformation of the Naval Sea Systems Command Life-Cycle Logistics products. Ms. Kohl's previous assignments include Director, Central Design Agent for Naval Sea Systems Command Ships Maintenance and Logistics Information Systems; and Product Manager for the Navy's Distance Support Program responsible for the establishment of the Navy's Customer Relationship Management (CRM) Shared Data Environment and the implementation of the Global Distance Support Center (GDSC) Technical.

Ms. Kohl graduated with a bachelor's of science degree in mechanical engineering from Carnegie Mellon University in 1983. Ms. Kohl has since pursued various graduate level courses in logistics and management. She holds a Master's Certificate in Program Management from George Washington University. She is Defense Acquisition Workforce Improvement Act (DAWIA) Level III certified in acquisition logistics, and has been certified as an Acquisition Community Professional since 2010.

During her career, which began in 1984, Ms. Kohl had tenures as a logistics management specialist, supply systems analyst, and mechanical engineer at Naval Sea Logistics Center in support of the Naval Sea Systems Command. Ms. Kohl has received the Admiral Stan Arthur Award for the Naval Logistics Team of the Year, and the Department of Navy Superior Civilian Service Award. She is a member of the Central Pennsylvania Federal Executive Association. te and State University in 1998