

ASTCS Ronny W. German

Sector Southeastern New England Command Senior Chief



Senior Chief Petty Officer Ronny W. German assumed the duties as Sector Southeastern New England's Command Senior Chief in July 2009. His primary duty is to advise Captain Verne Gifford, the Commander of Sector Southeastern New England, on issues and initiatives pertaining to all Coast Guard members and their families assigned to the Sector.

Senior Chief German, a native of Brooklyn, New York, entered the United States Coast Guard in 1993 and attended recruit training at Training Center Cape May as a member of Recruit Company I-142. Following recruit training, he reported to the Coast Guard Cutter Basswood (WLB-388) in Agana, Guam where he served as a member of deck force and qualified as a Coast Guard Scuba Diver. In June of 1995 he was transferred to group Mayport, Florida where he served until receiving orders to ASM A School.

Upon graduation from ASM A School, Senior Chief German was assigned to Air Station Brooklyn, New York where he earned his wings as an HH-65A Rescue Swimmer and served until the Decommissioning of the Air Station in May of 1998. Senior Chief German then served at Air Station Borinquen, Puerto Rico from June 1998-June 2001 and later Air Station Barbers Point, Hawaii from 2001-2005 where he was advanced to Chief Petty Officer in 2004. Prior to his current assignment as Sector Southeastern New England's Command Senior Chief, he served at Coast Guard Sector San Diego as the Aviation Survival Shop Chief, Aviation Training Chief, and HH-60J Rescue Swimmer.

Senior Chief German is a 2005 graduate of the Coast Guard Chief Petty Officer Academy - class CXXII, and the Coast Guard Senior Enlisted Leadership Course. Recently, Senior Chief German earned a Bachelor of Science degree from Southern Illinois University, Carbondale in Workforce Education and Development, and plans to pursue a graduate degree in the near future. Senior Chief German is married to Angela Sablan German, and has two children, Malia and Asher.