



**US Army Corps
of Engineers**
Transatlantic Programs Center

Derek B. Santos **Counsel**



Derek B. Santos is Counsel and Chief Legal Officer for the U.S. Army Corps of Engineers Transatlantic Programs Center.

As the Center's Counsel, Mr. Santos is responsible for delivering legal services in support of the organization, including its field offices in the Middle East, Central Asia, Africa and other areas, as well as to the Corps offices in Iraq and Afghanistan. Legal services included are in the areas of federal procurement and fiscal law, international and interagency services, claims and litigation, information and personnel law, and government ethics. He also provides advice to the command group and all TAC staff on the full range of legal issues associated with TAC activities.

Prior to his services with the Transatlantic Programs Center in 2008, Mr. Santos served as Assistant Division Counsel in the Corps of Engineers South Atlantic Division, in Atlanta. He has also served as Assistant Division Counsel in the Gulf Region Division in Baghdad and as District Counsel in the Afghanistan Engineer District in Kabul. Mr. Santos joined the Corps Legal Services Community directly from law school via the Chief Counsel's Honors Program, in 2004.

Mr. Santos received his attorney license from the Commonwealth of Pennsylvania. He received his Juris Doctor from the University of Pennsylvania Law School, with a citation for Exemplary Commitment to Public Service. He received his Bachelor of Arts from Williams College in Political Science, studying for one year on exchange with the Government Department at Dartmouth College.

Among Mr. Santos' awards and recognition are the U.S. Army Corps of Engineers Legal Services E. Manning Seltzer Award for Excellence, two Army Superior Civilian Service Medals, a Commander's Medal, and a NATO non-Article 5 Medal. Mr. Santos is also a member of the National Eagle Scout Association.

The Transatlantic Programs Center is responsible for providing engineering, construction, and related services in the Middle East, Africa, and other areas as required. Its work includes designing and constructing facilities for use by U.S. forces, performing engineering activities for other U.S. government and foreign agencies, and providing operations and maintenance services for various customers. In addition, the Center provides stateside engineering and support services to Corps of Engineers organizations in Iraq and Afghanistan.