

**Rachelle Knight**

Rachelle serves as the Regional Stormwater Program Manager for Naval Facilities Engineering Command (NAVFAC) Washington supporting facilities in the District of Columbia, Maryland and Virginia since 2017. She provides contract and technical support for the program by reviewing guidelines, regulations and point papers for impact to the Command activity and operations. Prior to her current role, Rachelle served as NAVFAC's Environmental Project Manager providing support to Marine Corps Base Quantico including the installation's Municipal Separate Storm Sewer System Program for both main base and the Federal Bureau of Investigation Academy. There, she managed the contracted effort to develop the facility program plan, nutrient management plan, illicit discharge surveys and TMDL action plans. Rachelle serves as a member on Navy's worldwide Water Media Field Team and chairs the Stormwater Regional Media Field team. She participates in the Federal Facilities Workgroup and the DoD Chesapeake Bay Action Team.

Before joining Navy in 2015, Rachelle served as a Senior Project Development Officer for the Casino Reinvestment Development Authority, an Environmental Scientist for Property Solutions and as a Wet Chemistry Analyst for EMSL Analytical - all located in New Jersey, respectively. Rachelle holds a Bachelor of Arts Degree in Chemistry from Rutgers University and a Master of Engineering Management from Rowan University.