

U.S. Army Corps of Engineers

Civil Engineer Mechanical Engineer
Electrical Engineer Environmental Engineer
Architect

Locations

New York City Metro Area West Point, New York
East Meadow, New York Staten Island, New York
Watervliet, New York
Joint base McGuire, Fort Dix, Lakehurst, New Jersey

**APPLICATION DATES:
THURSDAY, MARCH 22, 2018 to FRIDAY, MARCH 23, 2018**

Requirements: Engineering or Architectural degree in the above fields.

Starting Salaries: \$28,945 - \$68,983 (not including locality pay adjustments)

Job Description

Performs in a training capacity a wide range of engineering and architectural work in support of the U.S. Army Corps of Engineers' mission and goals. Participate and gain valuable experience administering, managing, and supervising the military and or civil works projects while making a difference in the community. Some of the projects being performed are, but not limited to, new channel dredging, underwater rock removal, shore based and water based demolition, beach restoration, jetty reconstruction, flood protection projects, and constructions on military installations. Establish and review construction plans and specifications to ensure that all details contained therein are clear and complete. Conducts visual inspection of construction operations to ensure that projects are compliant with designs and plans. Exercise independent judgment in evaluating construction workmanship, materials, equipment, and safety requirements. Investigates construction issues and deficiencies encountered at the project site. Reviews contractor's daily reports for conformance with approved quality control plans and if necessary takes action to achieve compliance. Recommends change orders and modifications to contracts, materials and cost estimates. Confers with contractors and using agency representatives to coordinate activities, clarify government policies, and to resolve issues. Prepares and/or directs the preparation of job records, reports of progress, work placement, payment estimates, work-as-built drawings, and drafts of change orders encountered at the site.

Candidates will be evaluated in accordance with the qualification and eligibility requirements set forth by the Office of Personnel Management (OPM) at:

*<https://www.opm.gov/.../general-schedule-qualification-stan.../...> and
<https://www.opm.gov/.../all-professional-engineering-position...>*

Some positions may require a valid driver's license. All positions require the applicant to be a US Citizen.

Resumes may sent to the following email for individual not in attendance: Kenneth.Durr@usace.army.mil