



US Army Corps  
of Engineers®  
Far East District

***PUBLIC NOTICE FOR POSITION BEING FILLED  
UNDER DIRECT HIRE AUTHORITY (DHA)  
FOR CERTAIN PERSONNEL OF THE DEPARTMENT  
OF DEFENSE (SECTION 1109)***

**Public Notice Number:** FED-ED-2022-009

**Open and Closing Dates:** 18 July 2022 through 31 Dec 2022

**Organization:** U.S. Army Corps of Engineers, Far East District, Engineering Division

**Duty Location:** Camp Humphreys, South Korea

**Series/Grade:** GS-0810-13

**Salary:** \$ 81,216 - \$ 105,579 per year. See additional entitlements and allowances below.

**Position Title:** SUPERVISORY CIVIL ENGINEER - 0810

**Work Schedule; Appointment Type:** Full-time; Permanent. Multiple positions may be filled from this notice.

**Responsibilities/Duties:** Serves as a Chief, Civil/Structural Section, Design Branch

- Serves as Chief, Civil/Structural Section, Design Branch, responsible for the technical and administrative supervision of civil engineers and technicians. Plans, directs, manages and oversees the technical policies, standards and criteria of civil and structural engineering activities within the Far East District (FED). Programs include the following in the Republic of Korea (ROK): military, non-appropriated, dependent schools, medical, family housing and host nation funded construction of the Army, Air Force, Navy/Marines; and those for other federal agencies.
- Directs and manages the formulation and establishment of technical policies, guidance and instructions in civil and structural engineering and specification writing for district-side application. Maintains and executes FED wide design quality assurance programs and processes. Responsible for district-wide staff mentoring and the professional and technical development of the respective disciplines. Serves as a member of Boards and/or ad-hoc committees as appointed.
- Plans, directs, and manages the civil engineering and structural engineering designs, of FED's in-house projects; the design review and quality assurance of both in-house and Architect Engineer contracted work; and providing technical support to all field operating elements. The incumbent should possess knowledge of availability of construction materials, engineering standards and construction practices to include climatic and environmental conditions in the ROK. Incumbent's actions will influence district-wide success in the areas of technical quality, schedule and cost impacts. This will require knowledge of a wide range of functional and technical criteria to include DoD, Army, Air Force, Navy/Marines, ROK and other Federal Agencies.
- Directs and is responsible for the coordination and integration of the civil engineering, structural engineering, and specification writing activities with other architectural and engineering disciplines. Responsible for overall coordination of section operations and assignments with other major engineering disciplines for the total execution of programs and projects, and of advising management of such. Maintains and assures the integration of these functional and technical activities with other FED organizational elements such as program, project and technical management, construction, contract, resource management and counsel.
- Exercises supervisory control over assigned staff of approximately 10 civil engineers and technicians in the section.
- Represents the Division in dealing with program and project proponents, especially at senior staff and management levels. Provides leadership for meetings and conferences where clarification, definition and resolution of complex, unusual or controversial technical matters are required. Participates in meetings and conferences of general nature where other military agencies, ROK Government officials and the Architect-Engineer firms are represented. Makes presentations which require extensive preparation and knowledge of technical subject matter, represents FED on technical committees. Position requires frequent contact within and outside of the organization, as noted above. Makes field visits to military installations to inspect projects under construction or recently completed to ensure compliance with design policy and criteria, and to resolve problems.

**Conditions of Employment:**

- U.S. Citizenship required.
- This position requires the employee to obtain and maintain a Secret clearance.
- **EMERGENCY ESSENTIAL STATEMENT:** This position is considered essential to support the Army's mobilization and wartime mission during periods of increasing tension or mobilization.
- This position requires license as a Professional Engineer or Registered Architect at the time of appointment.
- Submit a Financial Disclosure Statement, OGE-450, upon entering the position and annually thereafter.

**Travel Requirement:** 10 % Temporary Duty Travel required

**Education Requirements:** Bachelor's degree (or higher degree) in engineering or architecture. This education must be reflected on your resume and transcript(s).

**Professional Registration or Licensure:** Current registration as a Professional Engineer (PE) or Registered Architect (RA) by any State, the District of Columbia, Guam, or Puerto Rico required for GS-13 level.

**Relocation:** Permanent Change of Station (PCS) allowances may be authorized, subject to the provisions of the Joint Travel Regulations and an agency determination that a PCS move is in the Government Interest.

**Hiring Incentive:** Hiring incentives such as a recruitment/relocation incentive may be authorized (subject to available budget) if the selecting official determines the incentive is in the best interest of the government.

**Overseas Entitlements & Allowance Info:** <https://www.pof.usace.army.mil/Careers/Newcomers/Overseas-Entitlements-Allowance/>

#### **HOW TO APPLY:**

- Please provide your current resume, unofficial transcript(s), most recent SF50, and professional license (if applicable), in either PDF or Word form, via email to [FED-ED-Jobs@usace.army.mil](mailto:FED-ED-Jobs@usace.army.mil).
- **Please ensure your email has the following subject line: FED-ED-202-009, Application.**
- Application packages will be accepted through 11:59pm CT on the closing date.

***Application packages submitted in unreadable formats, received after the closing date, or that do not contain resume and transcript(s), will not be considered.***