

DEPARTMENT OF THE NAVY, OFFICE OF CIVILIAN HUMAN RESOURCES (OCHR)

Overseas Program Center Europe, Africa, Central,

Human Resources Office (HRO), Sigonella, Italy

VACANCY ANNOUNCEMENT: LOCAL NATIONAL POSITION

	Announcement #	LN24-860444		
	Position	SPECIALISTA INGEGNERE (CIVILE) Q-0810-Q2		
	Salary Range	€3,767.48 – €4,125.66 per month plus applicable allowances		
	Opening Date	03-APR-2024	Closing Date	06-APR-2024
	Location	NAVFAC EURAFCENT, PWO/DEPUTY PW OFFICER SIGONELLA, FACILITIES ENGINEERING & ACQUISITION DIVISION, PROJECT MGMT & ENGINEERING BRANCH, U.S. NAS SIGONELLA, ITALY		
Notes	1. Please read page two (2) of the announcement “Instructions for Completing the Employment Application”, before submitting your application. 2. Applicants must be able to read, write and speak fluently in both English and Italian. Applications must be submitted in English. 3. There are multiple Permanent Full-Time positions. Overtime may be required. 4. Selectee will be required to favorably pass alcohol test, physical examination and security background check as a condition of employment. 5. Position is subject to random alcohol testing in accordance with Italian Law 81/2008. 6. Registration as Professional Engineer (PE) is desired. 7. Travel by air may be required.			
Who May Apply	Permanent Appropriated Fund local national employees of NAVFAC EURAFCENT serviced by Human Resources Office, Sigonella, Italy			
Description of Duties	Incumbent performs design analyses and calculations for projects civil/structural elements and is responsible for the preparation of final detailed working drawings, comparative cost analysis, Request for Proposals (RFPs), and project specifications for a wide variety of facility types. Facility types may include housing, clubs, maintenance shops, dining facilities, administration buildings, command and control centers, hangars, medical facilities, towers, large and complex utility systems, and waterfront/harbor structures. May be required to analyze and design extensive structural alterations and modifications to existing facilities to meet the ever-changing demands placed upon the shore establishments of the Navy and Marine Corps. Develops complex designs and analyses utilizing advanced civil/structural engineering software. Makes site investigation field trips to project sites to collect data and refine project scope. Conducts various studies, monitors project progress and prepares quarterly reports. Prepares technical reports describing problems investigated, procedures followed, results obtained, and conclusions reached. Briefs various levels on findings and provides recommendations for problem resolution. Performs Quality Assurance reviews of drawings, specifications, calculations, cost estimates, and studies prepared by private architectural and engineering (A/E) design firms. Acts as final authority on scope compliance and resolves design review comments with the A/E firm to correct deficiencies. Participates in slate and selection boards for the procurement of A/E services and Technical Evaluation Teams (TETs) for the procurement of design and construction services. Performs technical administration of designs, design management, and coordination efforts with other engineers and architects involved in multidiscipline projects. Identifies areas or risk associated with design and construction and develops mitigation strategies. Reviews A/E invoices for progress payments and assures that all contract work has been satisfactorily completed. Serve as the Contracting Officer's Representative (COR) or as a Technical Point of Contact (TPOC) assisting the COR, in administration, oversight and performance assessment of contracts. Provides post construction award services (PCAS) including review and approval of contractor's submittals to determine that they conform to the requirements of the contract drawings and specifications.			
Qualification Requirements (OPM Qualification Standards)	https://www.opm.gov/policy-data-oversight/classification-qualifications/general-schedule-qualification-standards/0800/mechanical-engineering-series-0830/ At the time of application, applicants must possess a valid: 1. class “B” driver's license to drive vehicles in Italy BASIC EDUCATION REQUIREMENT: Degree in Civil/Structural Engineering; IN ADDITION to meeting the basic education requirement: One (1) year of specialized experience equivalent to the UA-01 grade level or equivalent experience in the private or public sector is required; Specialized experience: Experience that equipped the applicant with the particular knowledge, skills and abilities to perform successfully the duties of the position, and that is typically in or related to the work of the position to be filled. You will be rated on the experience and education described on your application form to determine your level of Knowledge, Skills, and Abilities (KSA's) related to the job requirements. 1. Professional knowledge of civil/structural engineering concepts, principles and practices to make independent engineering decisions concerning a broad range of systems, processes, and equipment; 2. Skill in using civil engineering design/analysis software, Autodesk software and Specs Intact technologies utilized for the completion of design drawings and specifications; 3. Ability to solve complex engineering problems to meet major project objectives without compromising design and engineering principles.			
Announcement Status	For inquiries concerning job announcement status, consult the CNREURAFCENT website: https://cnreurafcntl.cnic.navy.mil/Installations/NAS-Sigonella/About/Jobs/			

THE DEPARTMENT OF THE NAVY IS AN EQUAL EMPLOYMENT OPPORTUNITY EMPLOYER

Instructions for Completing The Employment Application (Local National – LN)