

Job Announcement

GIS Analyst/Geographer

4/27/2020

Organization: Naval Facilities Engineering Command – Engineering and Expeditionary Warfare Center

Location: Naval Base Ventura County, Port Hueneme California

Must be a US citizen

The U.S. Navy is looking to hire a talented GIS Analyst/Geographer for a position at the Naval Facilities Engineering Command – Engineering and Expeditionary Warfare Center (NAVFAC EXWC). This is a federal full time on-site position as a Navy Civilian Geographer located at Naval Base Ventura County, Port Hueneme, California.

The NAVFAC EXWC team offers innovative, exciting and meaningful work linking military and civilian talents to achieve our mission and safeguard our freedoms. The Department of the Navy provides competitive salaries, comprehensive benefits, and extensive professional development and training. The comprehensive benefits package includes, in part, paid vacation, sick leave, holidays, a 401K-type retirement plan, and an Employee Assistance Program. The Geographer position offers normal benefits associated with the General Schedule (GS) pay scale and starts at the GS pay level the candidate qualifies for up to a GS-12 grade level. Candidates must be a US citizen and be willing to travel up to 20%.

The person in the position will use his or her knowledge, skills and abilities in Geographic Information Systems (GIS) and Geographic Information and Services (GI&S) including spatial analysis, 3-D analysis, and databases, to develop and implement solutions to meet Navy requirements in GIS/GI&S. Work will require the individual to carry out assignments such as:

- Develop, test, and implement GIS desktop and web software applications and databases at Navy bases and other sites.
- Perform GIS data acquisition, translation and analysis; image processing; and graphic/cartographic map development.
- Develop requirements for hardware/software/data along with the design and scope for GIS projects.
- Provide GIS support and training to assist users with GIS applications, spatial data standards, and geographic data.
- Perform GPS and LIDAR field work including data/image processing, conversion, analysis, and enhancement involving 2D & 3D models.

Knowledge of and experience with ArcGIS, Microsoft Office & Access is required. GIS application development and programming is a big plus. Other desirable skills include experience with, ArcGIS Server, ArcGIS Pro, SQL Server, Oracle, remote sensing/image processing, database development, GPS, LIDAR, 3-D modeling, and AutoCAD.

Come to the crown jewel of California's Central Coast and enjoy the rolling hills to sweeping ocean views. Ventura County is located approximately 50 miles northwest of Los Angeles and 30 miles south of Santa Barbara. The near perfect Mediterranean climate with an average annual temperature of 74 degrees and a wonderful quality of life are a few of the reasons many of the 830,000 residents call Ventura County "home". The County of Ventura offers numerous year-round activities ranging from walking on the beach to enjoying a concert in a park, sailing to the Channel Islands or hiking in the Los Padres National Forest. Ventura County is home to the Ronald Reagan Presidential Library and Museum, the San Buenaventura Mission, art galleries, and a state-of-the-art Civic Arts Plaza. With its mild climate, geographical diversity including beaches and pristine and rugged wilderness, year-round recreational and cultural opportunities and proximity to major metropolitan amenities, Ventura County is a great place to live and work!

More information can be found at:

- **EXWC:** http://www.navfac.navy.mil/navfac_worldwide/specialty_centers/exwc.html
- **Benefits:** <http://www.secnav.navy.mil/donhr/Benefits/Pages/Default.aspx>
- **GS Pay Scale:** <https://www.opm.gov/policy-data-oversight/pay-leave/salaries-wages/salary-tables/20Tables/html/LA.aspx>

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