



Several vacancies may be available - multiple selections may be made

<b>Job Title:</b>	<b>General Engineer S-0801-12</b>
<b>Location:</b>	<b>RAF Mildenhall</b>
<b>Vacancy Number:</b>	<b>385961</b>
<b>Close Date:</b>	<b>Open Until Filled</b>
<b>Hours and Schedule:</b>	<b>37.5 Hours a week on a fixed schedule Mon-Fri</b>
<b>Hourly Pay:</b>	<b>£23.06 - £32.62</b>

### Benefits:

- **Competitive Salary:** the starting salary for this position is £23.06
- **Holiday:** 25 Days Annual Leave + UK Bank holidays
- **Paid Sick Leave**
- **Pension Scheme**
- **Free On-Site Parking**
- **Employee extras such as:** Life Assurance scheme, Employee Assistance Program, Specialized Training, Developmental Opportunities, Receive time off, cash, and honorary awards for significant contributions

### Job Description:

This General Engineer position is responsible for the comprehensive management of real property projects at a military installation. This includes the design, planning, programming, budgeting, and execution of new construction, renovations, and improvements to facilities and infrastructure, with a particular focus on utility systems. The incumbent will oversee construction contractors to ensure adherence to contracted specifications and schedules, utilizing a strong knowledge of general engineering and architecture. In addition to project management, the role involves providing consulting services, data collection and analysis, and ensuring compliance with all health, safety, and environmental regulations.

### Qualifications and Key skills:

- A valid UK category B driving license
- A degree in an appropriate scientific field plus one year of specialized experience demonstrating the required key skills listed below,  
or  
HND/City and Guilds/ NVQ Level 5/6 in an appropriate scientific field. Progressively more years of specialized experience (as outlined in the key skills) are required for qualifications below degree level.

### **Key Skills:**

- Professional knowledge of civil, mechanical and electrical engineering concepts, principles, and practices and familiarity with architectural and other engineering disciplines.
- Knowledge of a broad range of engineering and construction standards, methods, practices, and techniques, materials, and equipment to determine compliance with federal, state, and local codes and regulations; of standard contracting regulations, practices, and procedures as it relates to facilities engineering; knowledge of health, safety, and environmental requirements as outlined in applicable standards, regulations, and/or technical orders; of environmental principles, practices, procedures, laws, regulations, and current legislative issues; of work classifications and the regulatory and statutory restrictions on the expenditures of appropriated and non-appropriated funds
- Knowledge of automated data processing concepts, systems capabilities, and economic usage to effectively accomplish assigned functions; and knowledge of program planning and budgeting cycles, financial control and budget systems and management.
- Knowledge of aesthetic and functional design techniques and skill in preparing project documentation, to include preliminary drawings, sketches, and construction drawings; and technique / skill in drafting sufficient to convey design concepts and ideas and formulate working drawings
- Ability to plan, conduct and record site/facilities surveys and inspection; to analyze, interpret, and apply results, rules, regulations, and procedures in a variety of situations and recommend timely and economical solutions
- Ability to plan and organize work and coordinate with other engineering disciplines and architects; and communicate effectively both orally and in writing and maintain good working relationships

### **Conditions of employment**

1. You will be required to handle and safeguard sensitive information in accordance with applicable US and UK laws, rules and regulations. This position may also be coded as mission essential.
2. You may be required to travel by military and/or civilian aircraft, and you may also be required to travel to the US or other country, in the performance of official duties or attend necessary training.
3. You will be required to complete a 6-month probationary period.
4. Start & end times may be modified due to mission needs and in accordance with organization's flexible working policies. Overtime may be required and you may be assigned other duties not included in this position description, but that are appropriate to the grade and skill set of the incumbent.
5. You must be able to communicate effectively both orally and in writing.
6. May act as project liaison with the Army Corps of Engineers or other design agencies as required.
7. May be required to serve on A&E selection boards.
8. You must meet the Defense Acquisition Workforce Improvement Act (DAWIA) requirements applicable to the duties of the position. You will have up to 24 months to meet the applicable mandatory experience, education, and training requirements.

**NOTE:** You will require a security clearance and a right to work in the UK

This position may have certain restrictions on US citizens including US dual nationals due to the Status of Forces Agreement. For additional information contact the LNDH team on 01638 544955.

**LNDH Application:** <https://forms.osi.apps.mil/r/HiHn37upJw>

Supporting Documents to be submitted via email to [100fss.fsmc6@us.af.mil](mailto:100fss.fsmc6@us.af.mil)