



Several vacancies may be available - multiple selections may be made

Job Title:	General Engineer - Project Manager (S-0801-12)
Location:	RAF Menwith Hill
Vacancy Number:	836537
Close Date:	Open Until Filled
Hours and Schedule:	37.5 hours a week: Fixed schedule (Mon-Fri 0730-1600)
Hourly Pay:	£23.06 - £32.62

This position is only available to UK Nationals. Applicants must hold UK citizenship and have lived in the UK for at least 8 years out of the last 10 years for this position.

Benefits:

- **Competitive Salary:** the starting salary for this position is £18.09 per hour
- **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

The primary duties of this role is to serve as a professional general engineer, performing design, project programming and construction management. You will monitor duties and improvement projects of real property facilities and infrastructure, to include utility systems, and manage projects for new construction and renovations. You will maintain surveillance over construction contractors to ensure overall compliance with contract specifications and schedules. In addition, you will plan, program, budget, and execute required projects, collect data and evaluate factors which affect the application of concepts, principles, theories and methods required to observe, examine, measure, analyze, map, and describe physical and technical features and phenomena. You will comply with health, safety, and environmental rules and procedures and performs work in a manner that enhances the safety of the work environment.

Qualifications and Key skills for the position.

A valid UK driver's license (Category B) is required, in addition to:
One of the following:

- An accredited Bachelors or honors degree in engineering or technology
- An accredited Higher National Certificate (HNC) or Higher National Diploma (HND) in engineering or technology started before September 1999
- An HNC or HND started after September 1999 (but before September 2010 in the case of HNC) or a Foundation Degree in engineering or technology, plus appropriate further learning to degree level (i.e. NVQ Level 6)
- A National Vocational Qualification (NVQ) or Scottish Vocational Qualification (SVQ) at level 4, plus appropriate further learning to degree level (i.e. NVQ Level 6)
- Equivalent qualifications or accredited apprenticeships, or at an equivalent level in a relevant national or international qualifications framework.

*All qualifications are to be in the appropriate field for the position.

**All qualifications are required to be accompanied by at least 1 year's specialized experience.

In order to qualify you must demonstrate in your CV or application the following key skills.

- Professional knowledge of civil, mechanical, and electrical engineering concepts, principles, and practices, including aesthetic and functional design techniques, with familiarity in architectural and other engineering disciplines.
- Knowledge of a broad range of engineering and construction standards, methods, practices, techniques, materials, and equipment to ensure compliance with all required laws, regulations, and standard contracting procedures.
- Knowledge of health, safety, and environmental principles, practices, procedures, laws, and regulations.
- Knowledge of program planning, budgeting cycles, financial control systems, and the regulatory and statutory restrictions on different funding types.
- Knowledge of automated data processing concepts and system capabilities to effectively accomplish assigned functions.
- Skill in preparing project documentation, including preliminary drawings, sketches, and construction drawings sufficient to convey design concepts and ideas.
- Ability to plan, conduct, and record site and facilities surveys and inspections; and to analyze, interpret, and apply the results to recommend timely and economical solutions.
- Ability to plan, organize, and coordinate work with other engineering disciplines and architects, and to communicate effectively, both orally and in writing, to maintain effective working relationships

Other Significant Facts

- 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.
- 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.
- You will be required to complete a 6-month probationary period.
- 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.

- You must be able to communicate effectively both orally and in writing and must obtain and maintain the appropriate security clearance.
- You may act as project liaison with the Army Corps of Engineers or other design agencies as required and serve on A&E selection boards.
- The Local National Direct Hire (LNDH) Program does not participate in regular drug testing; however, positions covered by this document may be subject to drug testing upon reasonable suspicion of substance abuse, and safety mishap or accident testing

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