

SOS VACANCIES - AUG 2023

| No | Position | Min. Qualification |
|----|--|--|
| 1 | Manager (Contract/Project/Operation/Construction) | Possess an Engineering degree or HND. 10 years' experience for degree holder and 12 years' experience for HND in a similar project management/operations role associated with offshore activities Fully conversant with latest planning techniques and have a good working knowledge of all pertinent codes and practices, and statutory regulations |
| 2 | Technical Buyer | Bachelor's degree in engineering, construction management, or a related field with at least 3-5 years of experience as a technical buyer in the civil and construction industry, with a deep understanding of construction materials and equipment. |
| 3 | Lead/Foreman/Supervisor (Civil/Mechanical/HVAC/E&I) | Minimum of 5 years of work experience in general maintenance work in Oil & Gas industries BTEC OND/ BTEC ONC/ C&G in Civil / Mechanical / Electrical / Instrument certification or equivalent. Possess Permit to Work (PTW) / Worksite Supervisor (WSS) |
| 4 | Engineer (Project/Project Control/Site/Construction/Quality/Co st & Planning/Electrical) | HND / HNTEC / BTEC in relevant field 5 years experience in Civil / Mechanical / Electrical / Project Good knowledge in analysis, documentation coordination and management of contract / projects Fully conversant with latest planning techniques and have a good working knowledge of all pertinent codes and practices, statutory regulations Familiar with all aspects of construction drawings & technical specifications |
| 5 | Technician (E&I) | Min. of 5 years working knowledge and experience (excluding training) on construction and commissioning activities spend in the oil & gas petrochemical industry ND or equivalent (Electrical / Instrumentation Technician minimum qualification of City and Guild Level 2) |
| 6 | HVAC Technician | 2 - 3 years of experience in related field HNTEC / Diploma / Skill Certificate in Building Services Engineering / Refrigeration and Air Conditioning |
| 7 | Ductman | A minimum technical qualification of National Diploma or equivalent with minimum of 7 years working experience as Technician or 3 years in supervisory level on HVAC system Possess Permit to Work certification and competency as a worksite supervisor |
| 8 | Coordinator | Degree in Engineering (Mechanical/Civil/Electrical/Instrumentation) Min 5 years relevant experience in Construction industry with construction and project coordination experience. Possess excellent negotiation, communication skills, able to manage interface, plan & organise, have good computer knowledge (MS Excel, MS Project, Autocad, other related engineering software) |
| 9 | Labourer | Vocational School or Technical College or apprenticeship program with at least 3 years of experience via on the job training required. |
| 10 | Construction Worker | |
| 11 | Steel Worker | |
| 12 | Marker Fitter | Will have served a recognized trade apprenticeship and be capable of passing the G.2 trade test. Capable of interpreting and developing isometric and P & ID drawings. Will be fully conversant with the alignment of equipment and the hydro testing of system. Shall be able to read, write and speak English and/or Malay |
| 13 | Welder | Possess a certification from from an authorized/acknowledged Institution. Ability to identify and fix problem in a piping system. Ability to operate hi-tech welding equipment and tools in carrying out welding operations. Ability to comprehend safety rules, equipment instructions as well as producing details report of work activities. |
| 14 | Blaster Painter | ISQ Blasting Painting or equivalent Min. of 6 months experience during industrial attachment in oil & gas industry |
| 15 | Rigger | He/She must have a minimum of 2 years rigging experience, at least one of which must have been spent offshore. He/She should be fit, able to work at heights. |
| 16 | Basic Scaffolder | 1-2 years of experience in relevant field CITB Basic 1 (Part A) / Basic 2 (Part B) TBOSIET |
| 17 | Campaign Engineer (Mechanical) | <ul style="list-style-type: none"> Engineering degree in respective Engineering discipline (Preferably Degree or HND in Mechanical/structural Engineering) with minimum of 8 years' experience in similar project management /construction role associated with oil/gas (preferable offshore) activities. Fully conversant with latest planning techniques and have a good Working knowledge of all pertinent codes and practices, statutory regulations etc. Computer literate. |
| 18 | Technical Assistant | <ul style="list-style-type: none"> Must have attained minimum qualifications to 'O' level with good grades. He / She shall be good knowledge on Computer Operation. SAP Training is preferred. 3 years in an administrative position of which 2 years in the offshore oil and gas industry. Due to the large practical aspects of the job he should have a good understanding of the work content of the personnel he administers. |
| 19 | Piping Design Engineer | Hold a recognized Bachelor's degree in Engineering relevant to their discipline Have a minimum 7 years (unless specified otherwise) of relevant practical experience of which 5 years are identifiable in the relevant discipline engineering and design of upstream oil and gas facilities (Designer / drafting level is not considered). Familiar and experienced with SAP system. |