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PLEASE PASS THIS GOOD OPPORTUNITY AROUND

JOB OPENINGS WITH ATTRACTIVE SALARY PACKAGE  
APPLY NOW

AL-HOTY COMPANY, BASED IN ALKHOBAR, ONE OF THE MOST AFTER-SOUGHT COMPANIES IN THE SERVICE CONTRACTING BUSINESS IN SAUDI ARABIA PARTICULARLY IN THE OIL/GAS/PETROCHEMICAL INDUSTRY IS IN NEED OF THE FOLLOWING PERSONNEL

Please send your CV to [ahcjobs@al-hoty.com](mailto:ahcjobs@al-hoty.com) and write the job title in the subject. In your reply :please fill-in the table below

Admin Assistant  
Admin Clerk  
Administrative Clerk I  
Administrative Clerk II  
Assistant Engineer I  
(Assistant Engineer I (Electrical  
(Assistant Engineer I (Mechanical  
(Assistant Engineer I (Safety  
Assistant Engineer II  
(Assistant Engineer II (Administration  
(Assistant Engineer II (Communications  
(Assistant Engineer II (IPD  
(Assistant Engineer II (IT  
(Assistant Engineer II (Mechanical  
Basic Clerk  
Bus Sys Analyst I  
Business Sys Analyst IV  
Business System Analyst II  
Business System Analyst III  
(Business System Analyst III (Programmer  
(Business System Analyst IV (GIS  
(Business System Analyst IV (IT Specialist  
Civil Engineer  
Clinic Scheduler II  
Const Mat Spec I  
Const Mat Spec II  
(Constr Engineer II (Civil  
(Constr Engineer II (Construction  
(Constr Engineer II (Instrumentation  
(Constr Engineer II (Mechanical/ Piping  
Constr Safety Advisor  
Construction Analyst  
Construction Engineer I  
(Construction Engineer I (Civil  
(Construction Engineer I (DCS/Instrumentation  
(Construction Engineer I (Mechanical  
(Construction Engineer I (Site Supt.-Civil  
(Construction Engineer I (Site Supt.-Electrical  
(Construction Engineer I (Supt.-Mechanical  
Construction Engineer II

(Construction Engineer II (Instrumentation  
(Construction Engineer II (Mechanical  
(Construction Engineer II (Piping  
(Construction Engineer III (Mechanical  
(Construction Engineer III (Process Eqpt  
Construction Material Specialist I  
Construction Material Specialist II  
Contracts Advisor I  
Cost Engineer IV  
Cost Anlst Resources Plng  
(Cost Engineer I (Civil/Mechanical- Estimating  
Cost Engineer II  
(Cost Engineer II (Analyst/Estimator  
Cost Engineer III  
Cost Engineer IV  
Cost Engr IV  
Document Deliveryman  
(Engineer (Site Superintendent- Instrumentation  
(Engineer I (Mechanical  
(Engineer I (Site Supt. - Elec/Instr  
(Engineer I (Architects  
(Engineer I (Architectural/ Structural  
(Engineer I (Civil/Structural  
(Engineer I (Electrical  
(Engineer I (Mechanical  
(Engineer I (Mechanical/ Piping  
(Engineer I (Mechanical/ Rotating  
(Engineer I (Safety Advisor  
(Engineer I (Safety  
(Engineer I (Safety/Civil  
(Engineer II (Civil  
(Engineer II (Civil/Structural  
(Engineer II (Elect./Instrumentation  
(Engineer II (Electrical  
(Engineer II (Electronic/ Communications  
(Engineer II (Industrial Safety  
(Engineer II (Instrumentation/ Control  
(Engineer II (Mechanical  
(Engineer II (Mechanical/ Piping  
(Engineer II (NDT  
(Engineer II (Safety Engineer  
(Engineer II (Safety Specialist/Advisor  
(Engineer II (Safety  
Engineer III  
(Engineer III (Analysis  
(Engineer III (Chemical  
(Engineer III (Civil Inspector  
(Engineer III (Civil  
(Engineer III (Electrical  
(Engineer III (Electrical/ Communications  
(Engineer III (Industrial Safety

(Engineer III (Instrumentation  
(Engineer III (Mechanical  
(Engineer III (Mechanical/ Piping  
(Engineer III (Safety Specialist/Advisor  
(Engineer III (Safety  
Engineer IV  
(Engineer IV (Civil  
(Engineer IV (Electrical/ Instrumentation  
(ENGINEER IV (Gen  
(Engineer IV (Mechanical  
(Engineer IV (Mechanical/ Piping  
(Engineer IV (Piping  
(Engineer IV (Planning  
(Engineer IV (Safety Advisor

(Engineer IV (Safety Specialist/Advisor  
(Engineer IV (Safety

(Engineer I (Civil

(Engineer I (Electrical

(Engineer I (Instrumentations

(Engineer I (Mechanical

(Engineer I (Operations

(Engineer I (Piping

(Engineer I (welding

(Engineer II (Instrumentations

(Engineer II (Analysis

(Engineer II (Building/ Material

(Engineer II (Civil

(Engineer II (Communications

(Engineer II (Electrical

(Engineer II (Instrumentations

(Engineer II (Piping

(Engineer III (Analysis

(Engineer III (Mechanical

(Engineer III (Piping

(Engineer III (safety

(Engineer IV (Analysis

(Engineer IV (civil

( Engineer II (Civil

(Engineer IV (Electrical

(Engineer IV (Instrumentations

(Engineer IV (Mechanical

(Engineer IV (safety

(Engineer IV (Welding

Engineering Aide

Engineering Tech

Engineering Technician

Engineering Technician

Entomologist

Estimating Engr I

Estimating Engr II

Field Operations/Maint. Rep

Geotechnician II

Graphic Specialist

Hydrographic Surveyor

(Inspector Engineer (Mechanical/ welding & piping

(Inspector Engineering (Welding/NDT

Invoice Verifier I

Lab Tech Spec I

Loss Prevention Engineer III

Material Technician II  
Materials Controlman II  
Materials Tech I  
Mechanical Inspector  
Medical Driver II  
PE System Analyst I  
Photogrammetirist II  
Plan & Prog Analyst I  
Planning & Programs Analyst II  
Plng & Progs Analyst II  
Prof Dev/Trng Adv II  
Prof Dev/Trng Adv. III  
Prog Dev&Eval Analyst III  
Prog Dev&Eval Analyst II  
Program Develop & Evaluation Analyst I  
Project Management Specialist  
Project Material Specialist  
Sched Engr II  
Scheduling Engineer I  
Scheduling Engineer II  
Scheduling Engineer III  
(Scheduling Engineer III (Mechanical  
Scheduling Engineer IV  
Secretary  
Secretary/Admin Clerk II  
(Senior Construction Specialist (Safety

Senior Digital Cartographer

(Senior Digital Cartographer (Cartographer)

Sr Construction Spec

SR Inspector Engineering

(Sr. Const. Specialist (Safety

(Sr. Construction Specialist (Electrical

(Sr. Construction Specialist (Mechanical

(Sr. Construction Specialist (Safety

(Sr. Construction Specialist (Site Supt.-Instrumentation

(Sr. Construction Specialist (System Engineer

Sr. Fire Sys Insp

Sr. Project Materials Specialist

Sr. Secretary

Sr. Statistical Asst

Sr. Technical Clerk Engineering

Staff Analyst Planning & Program

Statistical Assistant I

Statistical Assistant II

Supervising Surveyor

Survey Technician I

Technical Clerk Engineering

(Technical Clerk Engineering (Document Controller

Technical Clk Engrg

Welding & P&E Inspector

Min qualifications for senior engineering posts: BS Engineering, 8 years work experience, knowledge of quality management systems, industrial construction QC & relevant American/international standards, good communications skills, driving skills and personal computer skills

Min qualifications for assistant engineering posts: BS Engineering, 5 years work experience, knowledge of quality management systems, industrial construction QC & relevant American/international standards, good communications skills, driving skills and personal computer skills

Min qualifications for support staff: BS Engineering, Construction, Management, Economics, Bus Admin, Accounting. 5 years experience preferably in Oil and Gas industry. Familiar with construction practices, materials, equipment and personal computer skills. Fluent spoken and written English

(Bulk Plant Operators (26 slots

- .Performs Asphalt top loading operations .1
  - Performs or assists in the start-up or shut-down of assigned bulk plant product loading and unloading equipment according to approved OIM procedures operating procedures and general instructions .2
  - Monitors operating conditions of product loading or unloading operations and makes necessary adjustments at a control room or within the plant to ensure safe and efficient process operation .3
  - Maintains operator log books and operating log sheets recording product temperatures, pressures, flow rates, samples taken, refined product volumes received and shipped .4
  - Responds, according to established procedures, to product spills, fire and other emergencies that may arise during performance of all loading and unloading operations .5
  - Conducts regular inspections of equipment to ensure safe bulk plant operations. Corrects discrepancies, if capable, or refers situation to supervising operator .6
  - Cooperates with maintenance personnel by locating and demonstrating discrepancies and inspects maintenance work as assigned .7
  - Performs bulk plant housekeeping duties as necessary and ensures that safe operating practices are adhered to at all times .8
  - .Takes and tests product samples, as required .9
  - .Issues and logs seals and maintains seal security .10
  - Works with the contractor/driver to ensure trucks/tankers are properly inspected and meet company fueling standards .11
  - .Inspect tank truck before entering the plant .12
- :Minimum Requirements

Completion of engineering degree with three (3) years operating experience with proven ability to operate bulk plant equipment of low complexity. Or Completion of technical vocational courses with five (5) years work experience with proven ability to operate bulk plant equipment of low complexity. Completion of Bulk Plant Operator Course is an advantage

Good understanding of bulk plant layout and the processes involved in the loading and unloading of refined petroleum products. Must be flexible to work shifts and be rotated through Bulk Plants in other areas. Those with Power Plant experience can also be considered but not priority

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(Estimating Engineer (GC 13 or 14

BS Degree in Engineering. Minimum 12 years estimating experience including at least 6 years devoted to offshore production and subsea pipelines

Must be familiar with construction practices, materials and equipment

(Scheduling Engineer (GC 13 or 14

BS Degree in Engineering or Construction Management. Minimum 12 years planning & scheduling experience including at least 6 years devoted to offshore production and subsea pipelines. Should be expert with Primavera software

, Construction Superintendents (GC 13 or 14) - All disciplines (Mechanical

(Electrical, Instrumentation, Structural

Minimum 12 years experience in construction including at least 6 years devoted to offshore production and subsea pipelines. Well rounded knowledge of project management, safety practices, cost control and cost estimating