

VACANCY IN LARGE NUMBERS

Preliminary Walk-In Interview from 4th to 12th February, 2011
Client Final Interview will be held by 3rd week of February, 2011

One of the Multinational Facility Management Company in U.A.E., requires:

- FACILITIES ENGINEERS:** Candidates for the above position should have B.E./ Diploma in Engg. with min. 5 - 8 years relevant experience
- FACILITIES SUPERVISORS**
- SUPERVISORS - HVAC**
- SUPERVISORS - MECHANICAL**
- SUPERVISORS - ELECTRICAL**

Candidates for the above position should have Diploma holder with min. 3 - 5 yrs. relevant exp.

- BMS OPERATORS • HVAC TECHNICIANS**
- AC TECHNICIANS • ASST. AC TECHNICIANS**
- TECHNICIANS - MECHANICAL • PLUMBERS**
- SR. TECHNICIANS - ELECTRICAL**
- ELECTRICIANS • MASONS • SR. PLUMBERS**
- ASST. TECHNICIANS - ELECTRICAL**

Candidates for the above position should have ITI with min. 3 - 5 years relevant experience. All above position must have experience in building maintenance only.

TO APPLY: Please send your CV to respective email ID's or visit below office address with detailed CV, copies of all testimonials/passport and latest photograph

JERRY VARGHESE
Where your search ends...and ours begin!

At MUMBAI: 206, Gateway Plaza, Hiranandani Gardens, Powai, Mumbai - 400076. Tel.: 022 - 67341709 • Email: jvconstruction1@jvi-global.com

At CHENNAI: Tel.: 044-42233555 • Email: sathesh@jvi-global.com

At BANGALORE: Tel.: 080-25286250/25256640 • Email: sanathkumar@jvi-global.com

At HYDERABAD: Tel.: 040-40024830 / 23734830 • Email: hydconstruction@jvi-global.com

To know more about us visit: www.jerryvarghese.com

United Steel Industrial Co. (Kuwait)
الشركة المتحدة لصناعة الحديد (الكويت)

UNITED STEEL INDUSTRIAL COMPANY (UNISTEEL), located in Kuwait, urgently requires the following personnel for their Steel Mill Plant and Rolling Mill Plant. Website: www.unisteelkuwait.com

MELT SHOP: SHIFT SUPERINTENDENT • SHIFT IN-CHARGE • CASTER SHIFT IN-CHARGE • LF SHIFT IN-CHARGE • EAF SHIFT IN-CHARGE • SHIFT IN-CHARGE MECH. & UTILITY • ELECT. & AUTOMATION SHIFT IN-CHARGE • ENGINEERING & DOC. CONTROL OFFICER • WORKSHOP IN-CHARGE • MECHANICAL PLANNER • ELECTRICAL & AUTO. PLANNER • EAF SENIOR OPERATOR • LF SENIOR OPERATOR • SENIOR CASTER • REFRACTORY IN-CHARGE • REFRACTORY SHIFT IN-CHARGE • HYDRAULIC & PNEUMATIC SPECIALIST • ELECTRONICS SPECIALIST • MRSS ELECTRICAL ENGINEER • FIRE AND SAFETY OFFICER • LADLE BAY OPERATOR • EAF OPERATOR • LF OPERATOR • CASTER OPERATOR • LABORATORY TECHNICIAN • SCRAP OFFICER • STOREKEEPER • MOLD REPAIR FITTER • OXYGEN PLANT OPERATOR • WTP TECHNICIAN • MACHINIST • DISPATCHER • CRANE OPERATOR • HEAVY VEHICLE OPERATOR • WEIGH BRIDGE OPERATOR • WELDER • REFRACTORY MASON

Candidate should have minimum 3 years relevant experience in SMS.

ROLL MILL: SECRETARY • MAINTENANCE: CHIEF MAINTENANCE FOREMAN • MECHANICAL FOREMAN • MECHANICAL FITTER • JUNIOR MECHANIC • UTILITY SPECIALIST • LUBRICATION TECHNICIAN • WATER TREATMENT PLANT OPERATOR • WELDER/FABRICATOR • ELECTRONIC SPECIALIST • ELECTRICAL TECHNICIAN • PLANNING: MAINTENANCE PLANNER (Mechanical/Electrical) • QUALITY ASSURANCE: QUALITY ASSURANCE LAB TECHNICIAN • PRODUCTION: PRODUCTION FOREMAN • BILLET CHARGING & BILLET EJECTOR OPT. • MILL OPERATOR • COLD SHEAR & BUNDLING • OPERATOR: COLD SHEAR & BUNDLING ASSISTANT OPERATORS DISPATCHER • BILLET YARD & FURNACE ASSISTANCE • CRANE OPERATOR • FINISHING AREA OPERATOR (Bar Sorter, Tying Mach. Op., Bundle Slinger, Labelling & Bundle Transporter & Pilling) • STOREKEEPER • ROLL SHOP: STAND FITTER • GUIDE FITTER • PURCHASE & COMMERCIAL DEPARTMENT: OPERATION PURCHASE OFFICER • PURCHASE OFFICER-MECHANICAL • MECHANICAL & UTILITIES PURCHASE OFFICER • ELECTRICAL & AUTOMATION PURCHASE OFFICER • RAW MATERIAL OFFICER • SCRAP SPECIALIST

Candidate should have requisite technical qualification, experience and good English speaking ability.

TO APPLY: Please send your CV to respective Email ID's or visit below office address with detailed CV, copies of all testimonials / color copy of passport and latest photograph.

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At BARODA: 1st Floor, Alaknanda Complex, Muj Mahuda - Atladara Road, Opp. Petrol Pump, Vadodara - 390 020. • Tel.: 0265-232359 / 6560122 • Email: barodaproject@jvi-global.com / barodamanu1@jvi-global.com

At CHENNAI: Tel.: 044-42233509 / 555 • Email: suresh@jvi-global.com

Al Fanar Company located in Saudi Arabia urgently requires the following personnel for their various Division. For more information about the company, please visit www.alfanar.com **FREE RECRUITMENT**

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ALF FACTORY

PRODUCTION DEPARTMENT

DESIGN PRODUCT ENGINEER - Mechanical: B.E. with 2 yrs. exp.

FOREMAN: Diploma in Mechanical Engg / Knowledge on SAP with 3 yrs. of exp. in Electrical Mfg Industry.

PLANNING ENGINEER: B.E. Mech Engg / SAP or any other similar system with 3-4 yrs. exp. in production planning.

VENDOR DEVELOPMENT ENGINEER: B.E. Mech. Engg. 2-3 yrs. exp. in similar position. Prefer Plastic knowledge background.

INJC. MOULDING M/C: ITI - Mechanic / Electrical / Fitter with 3 yrs. exp. in Electrical Mfg Industry. Preferred those who worked in Engel injection moulding machines.

ASSEMBLER / LABOR: 1-3 yrs. exp.

MOULDS FACTORY

MOULD MAKER: Diploma in Tool & Die Making / Computer Application / ProE with 2-3 yrs. exp.

PRODUCTION COORDINATOR: Diploma in Mech Engg / Computer Applications with 2-3 yrs. exp.

CNC SURFACE GRINDER: ITI Machinist / Turner / Fitter / Computer Applications / CAM Programming with 2-3 yrs. exp.

TECHNICIAN - Heat Treatment: Diploma in Mech Engg / Computer Applications with 2-3 yrs. exp.

CNC WEDM/EDM OPERATOR: ITI Machinist / Fitter / Computer Applications / CAM Programming with 2-3 yrs. exp. in setting and operating WEDM Machines in tool room environment.

CAM ENGINEER: DIPLOMA / B.E. Mech Engg / Computer Applications with 4-6 yrs. exp.

SALES DEPARTMENT

SALES ENGINEER: Diploma or B.E. Mech Engg / Computer Applications with 4-6 yrs. in depth knowledge in Hi-Tech industrial products. Very good understanding of moulds and press tools. Good knowledge of both plastics and metals. Very good negotiation skills and aggressive follow up skills.

DESIGN DEPARTMENT

DESIGN ENGINEER: Diploma in Tool / Mould Design / Computer Application with 4-6 yrs. exp.

DESIGN MANAGER: B.E. Mech. Engg. with 4-6 yrs. exp.

CFL FACTORY

PRODUCTION DEPARTMENT

PROJECT EXECUTIVE MANAGER (Factory Manager): Diploma / B.E. with at least 15 yrs. of exp. in CFL manufacturing.

PRODUCTION ENGINEER: Diploma / B.E. with 4-6 yrs. of exp. in CFL manufacturing.

R&D ENGINEER: Diploma / B.E. Electrical / Electronics with at least 4-8 yrs. of exp. in CFL and Ballast development.

PRODUCTION FOREMAN (Spiral Line): ITI / Computer Applications with 10-15 yrs. exp. in CFL lighting industry.

PRODUCTION FOREMAN (U Shape Line): ITI / Computer Applications with 10-15 yrs. exp. in CFL lighting industry.

PRODUCTION COORDINATOR: Diploma / B.E. with 3-5 yrs. exp.

OPERATOR EXHAUST MACHINE: ITI with 2-4 yrs. exp. in CFL Lighting Industry.

OPERATOR FLARE MACHINE: ITI with 2-5 yrs. exp. in CFL Lighting Industry.

OPERATOR GLUING MACHINE: ITI with 2-5 yrs. exp. in CFL Lighting Industry.

OPERATOR MOUNT MACHINE: ITI with 2-5 yrs. exp. in CFL lighting industry. Having good knowledge of Mount machine for T3 glass.

OPERATOR STEM MACHINE: ITI with 2-5 yrs. exp. in CFL lighting industry. Having good knowledge of Stem machine for T3 glass.

OPERATOR SPIRAL LINE COATING: ITI with 2-4 yrs. exp. in CFL lighting industry. Having good knowledge of Spiral T3 Coating production machines for Half and Full Spiral. Should have good knowledge of T3 glass machine.

SR. OPERATOR BENDING MACHINE: ITI with 5-8 yrs. exp. in CFL lighting industry. "Having Good knowledge Spiral Chinese Bending machines. Preference will be given to those having Exp. In Spiral bending and U shape bending.

SR. OPERATOR CHEMIST: ITI with 5-8 yrs. exp. in CFL lighting industry. Having good knowledge of chemicals mixing in CFL reputed company.

SR. OPERATOR EXHAUST MACHINE: ITI with 5-8 yrs. exp. in CFL lighting industry. Having good knowledge of Exhaust machine Exp. in GE machine is preferred.

SR. OPERATOR SPIRAL SEALING MACHINE: ITI with 5-8 yrs. exp. in CFL lighting industry. Having good knowledge of Sealing machine for T3 Glass.

SR. OPERATOR STEM MOUNT ASSEMBLY: ITI with 5-8 yrs. exp. in CFL lighting industry. Having good knowledge of Flare Stem Mount machines for T3 glass.

LABORS: 10th Passed or ITI with 0-5 yrs. exp. Preference will be given to those having experience in CFL or in any other lighting industry.

METAL FACATORY

DESIGN & DRAFTING DEPARTMENT

DESIGN MANAGER: B.E. in Mech. Engg. with good exp. in Elect. Engg. with 10-15 yrs. exp. in LV Switchgear.

DESIGN ENGINEER - Electrical: B.E. Electrical with 5 yrs. exp. in design of panel building industries & having experience of type testing.

ASSISTANT DESIGN ENGINEER ELECTRICAL: B.E. Electrical / Skill in CAD Software like PRO-E & Autocad with 2 yrs. exp. in Design of Panel Building Industries.

ASSISTANT DESIGN ENGINEER MECHANICAL: B.E. Mech Engg / Having exposure to ERP systems like SAP with 2 yrs. exp. in using CAD softwares like Auto cad & Pro engineers. Preferably from panel board background.

FAB-NON STD DEPARTMENT

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PRODUCTION PLANNING ENGINEER: B.E. Mech Engg / knowledge of SAP & MS office with 5 yrs. exp. in Panel Building industry/Sheet metal industry.

ASSISTANT ENGINEER - Production & Planning: Diploma / B.E. Mech Engg / Computer Applications with 5 yrs. exp. or Degree in Mechanical Engg with 3 yrs. exp. is required on any industries. Experience with SAP PP or Mfg module is required. Experience in sheet metal industry is advisable.

CNC PROGRAMMER: Diploma in Mech Engg / Auto Cad with min. 3-5 yrs. exp. in CNC programming for punching and laser machines is essential & preferably in TruTops software. Able to read the sheet metal drawings and should be able to do the cnc programming independently for the given machines.

PRODUCTION FOREMAN: ITI with 10 yrs exp. or Diploma (3 yrs.) with 5 yrs. exp. from Sheet Metal Industries.

CNC PRESS BRAKE OPERATOR: ITI / HSC / SSC / Computer Applications with 3-5 yrs. exp. on operating Trumpf Press brake machine is preferred. Otherwise any other typical CNC Press brake machines are essential. Able to read the CAD 2D drawings and sequencing / choosing the appropriate toolings are essential.

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CNC PROGRAMMER: Diploma in Mech Engg / Auto Cad with min. 3-5 yrs. exp. in CNC programming for punching and laser machines is essential & preferably in TruTops software. Able to read the sheet metal drawings and should be able to do the cnc programming independently for the given machines.

PRODUCTION FOREMAN: ITI with 10 yrs exp. or Diploma (3 yrs.) with 5 yrs. exp. from Sheet Metal Industries.

CNC PRESS BRAKE OPERATOR: ITI / HSC / SSC / Computer Applications with 3-5 yrs. exp. on operating Trumpf Press brake machine is preferred. Otherwise any other typical CNC Press brake machines are essential. Able to read the CAD 2D drawings and sequencing / choosing the appropriate toolings are essential.

DESIGN & DRAFTING DEPARTMENT

DESIGN MANAGER: B.E. in Mech. Engg. with good exp. in Elect. Engg. with 10-15 yrs. exp. in LV Switchgear.

DESIGN ENGINEER - Electrical: B.E. Electrical with 5 yrs. exp. in design of panel building industries & having experience of type testing.

ASSISTANT DESIGN ENGINEER ELECTRICAL: B.E. Electrical / Skill in CAD Software like PRO-E & Autocad with 2 yrs. exp. in Design of Panel Building Industries.

ASSISTANT DESIGN ENGINEER MECHANICAL: B.E. Mech Engg / Having exposure to ERP systems like SAP with 2 yrs. exp. in using CAD softwares like Auto cad & Pro engineers. Preferably from panel board background.

FAB-NON STD DEPARTMENT

PRODUCTION ENGINEER: B.E. Mech. Engg. with 5 yrs. exp. in Sheet Metal Industries.

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