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FALCON ID # 50250

Telecommunication / Manager

Residential Country : India Nationality : India
Resume Title : Commisioning Engineer Notice Period : 14 Days

EDUCATION

Qualification	Institute / College /university	Year	Country
B E / B Tech	Itm (Institute, Technology And Management),	2008	India

CAREER SUMMARY

Position	Employer	Country	From Month/ Year	To Month/ Year
Commissioning Engineer	Gs Engineering, Uz - Kor Ethelyen Plant Project	Uzbekistan	08/2015	10/2015
Process Engineer	Oml - 58 Project, Total Nigeria	Nigeria	08/2014	04/2015
Process Engineer	Mgp Project, Oman, (Hyundai Engineering Co. Ltd	United Arab Emirates	04/2014	07/2014
Commissioning Supervisor	Ruwais Refinery Expansion (Sk Engineering & Constr	United Arab Emirates	12/2012	03/2014

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION

Name Of The Course	Course Date	Valid Upto	Name Of Organisation
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Current Salary
(Monthly In Usd):

Not Mention

Expected Salary
(Monthly In Usd):

Not Mention

Additional Skills :

B.Tech. (Chemical Engineering) from ITM (Institute, Technology and Management), Gwalior in 2008 year.

Conversant with MS – Office Applications (Word & Excel

GATE 2011 qualified, AIR 2005.

Honoured with Received safety award & certificate for safe working & spreading general awareness of safety on site in ONGC HAZIRA by L & T.

Undergone Basic Offshore Safety Induction & Emergency Training in 2015

Additional Information :

A result oriented professional with 7.6 years of rich experience in:-

Plant Operations & Management

Project Management

Process Enhancement

Refinery Operations

Commissioning & Pre – Commissioning

Liaising & Coordination

Petrochemical & Gas Processing Facilities

Team Management

In-depth knowledge of commissioning & operations of various process equipment's& units like centrifugal & reciprocating pumps & compressors, distillation columns, multi - phase separators, and heaters / furnace, HRSG, CGC, PRC, etc.

Last worked with GS Engineering, UZ - KOR Ethylene Plant Project, Uzbekistan as Commissioning Engineer.

Well versed with permit systems to carry on work in hazardous area in compliance with all the safety standards followed in oil & gas plants.

Proven abilities to enhance process, with capacity utilisation and escalating productivity & operational efficiencies; while curtailing costs & expenses across organisations.

A project planner with skill in planning, executing and spearheading projects.

Resourceful at strategizing techniques for maximum utilisation of manpower / machinery. Qualified with B.Tech. (Chemical Engineering).

Exceptional track record that demonstrates self - motivation, creativity, and initiative to achieve business goals. Believe in leading from the front.

Devising and ensuring implementation of company's strategies of the company.

Developing pre-commissioning and commissioning interfaces matrix with other projects and differentiate between different packages within same development project.

Experience in

Working as Production Engineer on PLC system in MTPD of gasoline production in NTGG plant. P & ID review, HAZOP study and model review.

Pre-commissioning activities check listing, flushing / drying, nitrogen purging, leak test, system mark - up, inertization / passivation, etc.

Preparing OTP (Operating Test Procedures) for pumps, lube oil flushing, etc.
Coordinating with licensor, client, PMC, vendors, contractors, commissioning and start - up team.
Building credibility, establishing rapport and maintaining communication with stakeholders at multiple levels, including those external to the organisation.

DESIGNATION: Commissioning Engineer

LOCATION :GS Engineering, UZ - KOR Ethylene Plant Project,Uzbekistan

DURATION : Aug 2015-Oct 2015

Accountabilities

Oversaw commissioning start - up of UZ - KOR ethylene plant.
Commissioned CGC (Cracked Gas Compressor) & caustic wash unit & complete the 72 hours PGTR with safety.

DESIGNATION: Process Engineer

LOCATION :OML - 58 Project, Total Nigeria,(Saipem, Nigeria)

DURATION :Aug'14-Apr'15

Accountabilities

Supervised commissioning of flow station (Obagi Cluster), a project for commissioning of compressor MP, HP, LP, LLP compressor & pumps, multi stage separator's, crude storage and ISBL & OSBL commissioning.
Lead and organised vendor support required for equipment packages and other utility packaged skids on all systems, and have a well-rounded knowledge of major equipment packages.
Tracked progress of pre - commissioning activities and an ability to coordinate with other discipline leads to ensure completions targets and schedules.
Generated progress reports from completions management system. Interfaced with EPC and clients operations.
Assigned sub - systems to competent mechanical / piping supervisors and to perform quality assurance checks to verify that all systems are in place for pre – commissioning & commissioning.
Prepared operating manuals in cooperation with the process department, process licensors and vendors.

DESIGNATION: Process Engineer

LOCATION : MGP Project, Oman, (Hyundai Engineering Co. Ltd. under contract of CEGLEC, Abu Dhabi)

DURATION :Apr'14-Jul'14

Accountabilities

Commissioned LPG treating unit, SRU, ARE, AGE, TGTU, INLET Gas Compressor System & Crude Storage.

Commissioned all utilities like cooling water, RO water, DM water, STEAM HP, LP, MP and FLARE.

Reviewed final issue of PID's from point of view of commissioning and start - up, issuing of PID's modification according with project standards and regulations.

Identified systems and sub - systems by marking up of PFD's and PID's – system definition.

Assisted construction departments by defining priority systems with overall construction and pre - commissioning & commissioning planning and schedule. Participated in constructability analysing order to meet project schedule.

Prepared pre - commissioning, commissioning and start - up execution plans.

Developed planning and scheduling of pre - commissioning and commissioning plan for entire projects and integration with client planning for commissioning and start - up.

DESIGNATION: Commissioning Supervisor

LOCATION :Ruweis Refinery Expansion (SK Engineering & Construction Ltd.) Abu-Dhabi

DURATION :Dec'12-Mar'14

Accountabilities

Commissioned SGP (Saturated Gas Plant) CDU (Crude Distillation Unit).

Developed detailed pre – commissioning / commissioning procedures based on P & ID's.