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# **FALCON ID # 24784**

Oilfield Services / Senior Process / process Engineer

Residential Country: India Nationality: India

Resume Title: Process Plant Operator Notice Period: 1 Days

EDUCATION			
Qualification	Institute / College /university	Year	Country
B.sc		0000	India
Diploma		0000	India
		0000	India

CAREER SUMMARY					
Position	Employer	Country	From Month/ Year	To Month/ Year	
Supervisor	Reputed Company		12/2012	/	
Senior Operator	Takreer Refinery		11/2010	12/2012	
Senior Operator	Hpcl Refinery		08/1996	11/2010	
Operator	Deepak Petroleum		03/1995	08/1996	

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION						
Name Of The Course	Course Date	Valid Upto	Name Of Organisation			

Current Salary (Monthly In Usd): Expected Salary (Monthly In Usd): Not Mention

Additional Skills:

Work experience:

A) PDO OMAN DEC 2012 – TILL DATE SUPERVISOR

B) TAKREER REFINERY NOV2010--- DEC 2012 SENIOR OPERATOR C)HPCL REFINERY AUG1996—NOV2010 SENIOR OPERATOR D) DEEPAK PETROLEUM MARCH 95-AUG96 OPERATOR

Work experience: Petroleum Development Oman SHELL Oman

- 1) Experience in oil and gas with working as supervisory role.
- 2) To carry out daily meeting, plan for daily maintenance, shut down plan.
- 3) Handling of sour gas unit, gas treatment.
- 4) Handling of ESP well, gas lifts wells, water injection, well completion process and commissioning of new wells.
- 5) Carry out the activity as per company safety rules, PTW system.
- 6) To prepare for startup/shut down of facility.
- 7) To carry out the maintenance job as per PTW.
- 8) To meet the production target as per the plan.
- 9) Training taken H2S, PTW system, HSE tools and skills, Supervisory skills, pumps, compressor.

To give training to the new people joining the organization

## MAIN ACCOUNTABALITY.

- \* To be responsible for monitoring and ensuring the efficient operation of the equipment in the designated area, handing over to the incoming shift in a systematic and orderly manner.
- \* To regularly patrol the area and ensure that equipment is performing in the designed, safe manner and that standby spare equipment are available for immediate use if required.
- \* To maintain accurate and timely log data of equipment in the area, closely follow their performance and raise timely work orders for correction when required.
- \* To prepare and hand over equipment in a safe manner to maintenance staff for repair and take back in service after checks as per PTW procedure.
- \* To react to plant process/safety emergencies promptly and carry out actions as laid down in procedures.
- \* To participate in the first intention team for managing emergencies in the plant.
- \* To maintain effective communication with supervisory staff to ensure that accurate condition of field equipment is passed on.
- \* To use correct chemicals and other consumables in an optimal manner to ensure cost saving.
- \* To comply with all company Health, Safety and Environment as well as Work Permit, policies and procedures.
- \* To understand and comply with departmental standing instruction & procedures.
- \* To check that all safety devices such as PSVs are in service and report when abnormalities occur.
- \* To carry out field functional tests of standby and safety/protective devices as per schedule.

# **DUTIES AND RESPONSIBILITIES ??**

- \* Operates the oil and gas processes in a safe manner to ensure production targets and standards are met. Monitors environmentally compliance as prescribed.
- \* Prepares production reports and monitors processes.
- \* Monitors equipment to ensure safe and efficient operation.
- Starts and stops equipment as required and ensures Control of Work procedures is followed.
- \* Prepares equipment for maintenance as required.

\* Initiates Emergency procedures as required and performs assigned Emergency Response duties.

Performs the control room duties as required.

KNOWLEDGE AND SKILLS: ??

- \* Knowledge of oil and gas processing.
- \* Knowledge of oil and gas pipeline control systems.
- \* Good written and oral communication skills in English.
- \* Basic computer skills.
- \* Ability to interpret drawings (P&ID's).
- \* Good interpersonal skills and ability to work as a team member.
- \* Good adaptability to multi-national environment with wide exposure to various cultures and customs.

# Additional Information:

#### **EXPERIENCE ??**

- \* 14 years operations experience in Oil and Gas processing.
- \* Exposure to DCS I.E. TDC 3000 TATA HONEYWELL
- \* Experience in working with control of work procedures.
- Able to work and communicate with multi-national workforce.
- \* Ability to function and react in high stress situations and follow direction as well as make independent clear and rational decisions.

PREVIOUS ORGANIZATION: ??

PREVIOUSLY WORKING IN Takreer Refinery, EXPERIENCE IN COMMISSIONING/OPERATING OF VACCUM DISTILLATION UNIT, HYDROCRACKER, and ACID GAS RECOVERY UNIT.

The vaccum distillation has capacity of 35000 barr/day.

Hydro cracker works with a capacity of 40000 barr/day.

SRU have capacity of 100T of sulphur.

## MAIN FUNCTION ??

Experience operation/ DCS. Main function to Monitor and operate all field equipment, processing facilities in a safe & efficient manner, ensuring uninterrupted operation of the unit in compliance with corporation and HSE standards, policy and procedures, performs emergency response duties as prescribed in the Emergency Response plan.

### HINDUSTAN PETROLEUM & REFINERY.

Worked in rotating shifts as senior process operator/ supervisor in the following units & familiar with commissioning, shutdown & process modifications efficiently.

VACUUM DISTILLATION UNIT

# HYDROCRACKING PROPANE DEWAXING UNIT (OFFSITE)(UTILITIES

# TRAINING:

- \* First aid training
- \* Safe handling of rotary equipments.
- \* Safe handling of inflammable, volatile, corrosive & toxic material.
- \* Process waste water treatment.