

CURRICULUM VITAE

PERSONALITY

Name: SANAD ALENAZI

Marital Status: Married

Nationality: Saudi

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EDUCATION BACKGROUND AND TRAINING

- ✓ Percentage in high school: 94.4% (Scientific- Natural Science) 2007.
- ✓ 9 months of English up to level 4 at Jubail Industrial College.
- ✓ 6 months technical operation at Jubail Industrial College.
- ✓ 6 month Scientific at Jubail Industrial College.
- ✓ 4 month on job training at Tasnee Petrochemical Company.

WORK EXPERIENCE

- 10 years' experience in HDPE plant at TASNEE COMPANY as Lead Operator
 - Polymerization reactors, HDPE process
 - Purification unit, tank farms, Decanter centrifugal, fluid bed dryer and compressors.
 - Distillation, WAX system, off gas system.
 - Distillation & Dryer DCS.
 - Polymerization Panel Operator.
 - Extruder Panel Operator.
 - Utility Area, Water and Power supplier.
 - Last working position Operation Coordinator.

QUALIFICATION

- Familiar with operating process plant in petrochemical industry for 10 years' experience with HDPE Plant.
- A good ability to read and interpret P&ID, PFD and Mechanical drawing.
- Proficiency with DCS automated operation dealing with any alarm in process control, involves operational interlock, safety interlock and emergency shutdown system.
- Familiar with Utility/Core Common/Gas process, Pre-Polymerization process.
- Consider with safety of plant operation, compliance as per plant operation procedure, safety regulation and Safety, Health, and Environmental (S.H.E.) policies. completed 100 %
- Familiar with major pumping station operation, high capacity pump, positive displacement pump, centrifugal pump, rotary pump, diaphragm pump, instrument air compressor, reciprocating compressor, centrifugal compressor, blower, protection device, injection system, hydraulic system, rotary valve, etc.
- Strong leadership and teamwork, hardworking, willing to be assignment to the field and shift team.

JOB DESCRIPTION

- Supporting establish start up condition of process section include normalization of equipment and rectify abnormal start up conditions.
- Support to starting/stopping and controlling of equipment from field and panel.
- Support establishes shutdown conditions and shutdown processes sections involving preparation of process equipment for shutdown until process is in safe conditions.
- Support to change process parameter to get good quality of product requires based on Laboratory result.
- Maintain safety of process logging operations and routine check.
- Maintain the safety regulations of the company in HDPE Plant.
- Making Shift supervisor report and process hand over.
- Controlling the overtime of the shift supervisor and operators.
- Controlling Safety observation system to close the pending and to open.
- Mantinean the MSDS material and share it with a team.
- IMRS 13, 14 review and study.
- Control the PPEs and handover to the team members.
- Share the analysis to the high management.

TRAININGS

- Material Safety Data Sheet (MSDS)
- Gas Test Certification
- Work permit certificate
- Car seals & Blind
- Basic Distributed Control System (DCS)
- ERT (Fire Fighting level 1\2)
- Distillation Colum.
- ISO Standard.

Appreciation:

- Best operator of the year 2014
- High incident reporter.