**Operation and consulting specialist for LPG refrigerated storage**

The specialists have to take the job as following but not limit to:

* Review and study the design and OM of the LPG refrigerated storage facility.
* Support chief operator in management and operation the LPG refrigerated storage facility.
* Compile and perform on-job training operating/isolating procedures, troubleshooting of main equipments and all processes of loading, unloading, vaporising, storage-stabilising,...to company’s engineers and workers.
* Study and develop operation situations to optimize all processes at the LPG refrigerated storage facility.
* Instruct engineers and workers to operate all main equipments at the LPG refrigerated storage facility (pump, blower, BOG compressor, heater, low pressure flare,...).
* Instruct engineers and workers to solve all problems occurred in operation.
* Join in risk assessing for operation and maintenance activities.
* Support chief operator to monitor and ensure operation and maintenance activities taken place smoothly and safely.
* Support operation shift to deal with problems or breakdowns in case of emergency.
* Join in accident/incident rescue and investigation when required.
* Give advices to company Terminal Manager: (i) The solutions to prevent all risks and unsafe conditions of operation and maintenance at LPG refrigerated storage facility, (ii) The ways to solve all defects and existing problems of LPG refrigerated storage facility.
* The working time will be nightshift and dayshift following to the schedule approved by company’ s Manager and specialists will be managed by shift supervisor.
* Have weekly reports and submit to company Manager on every Friday.
* Join in technical meetings, incident/accident/loss product surveys and other meetings when required.
* The working time: Six (6) months from the beginning day of the assigned contract.
* Age: Not older than 40 years old.
* The background knowledge is as a process engineer.
* Has 10-year-experience in oil and gas industry and 5-year-experience in operation and management of LPG refrigerated storage facility with at least two (2) years at chief operator position.
* Has knowledge and experience in operation and maintenance of pump, blower, BOG compressor, heater, loading arm,...
* Has knowledge and experience of the process of loading, unloading and vaporising refrigerated LPG.
* Has knowledge and experience of the process of LPG refrigerated storage tank.
* Has knowledge and experiences of control system, ESD system, F&G system, metering system in oil and gas industry.
* Has ability to organise, arrange and assign the tasks for peoples in the teamwork.
* English skills: Listening, Speaking, Reading and Writing in fluently.
* Has good performance in team work.
* Has ability and experience to solve the problems or breakdowns occurred in operation of LPG refrigerated storage facility.
* Has ability and experience to detect any shortcomings and existing problems of refrigerated storage facility.
* Has ability to compile the procedure of operation and isolation for LPG refrigerated storage facility.
* Has ability to work dayshift and nightshift at LPG refrigerated storage terminal.
* Has the certificates related to operational consultant service.
* In performing the job, specialists shall be subject to all policies and guidelines established by company.
* Commit to obey information security related to production data, technical documents, accident/incident,...etc.