

Commissioning Engineer, Telecommunication

Are you an experienced Commissioning Engineer and do you want to leave your mark on the global energy industry? If so, we want to hear from you!

Semco Maritime in Singapore is looking for commissioning engineers as an expansion of our engineering team engaged in Telecommunication Systems – PAGA, PABX, CCTV, GMDSS Radio System, VSAT System, UHF Repeater System etc. solutions for the Offshore and Onshore Oil & Gas Industry.

Job Tasks

You will be involved primarily in fabrication, installation, and commissioning of telecommunication systems.

You may also be required to assist lead engineer / project manager in the daily execution of ongoing projects.

Qualifications/Requirements:

A Degree in Telecommunication / Electrical / Electronic Engineering.

Some relevant working experiences in the Oil and Gas industry would be advantageous.

Strong knowledge in various Telecommunication Systems, especially one or two of following:

GMDSS Radio

VHF Aeronautical Radio and Helicopter Navigation Beacon e.g. NDB

UHF Active Repeater System with TX & RX Combiners

Crane & Life Boat Radios

Leaky Feeder and Passive Antenna

VSAT Systems with Stabilized Antennas

ENT/IPTV & TVRO Systems with Stabilized Antennas

CCTV Systems

PAGA systems

PABX systems

LAN/WLAN and IP-PABX Systems

EPOB System

ENV/HMS & Weather Monitoring Systems

PNS, P.R.S. & Navigation Systems

TNMS System

Telecom Shutdown Systems

Hands-on experience on configuration, programming, troubleshooting, installation and commissioning of the above systems

High responsibility and ownership on delivering high quality work within given project schedule

Ability to multi task and work under pressure

Team player with cooperation spirit and excellent coordinating skills, as well as capable of working independently

Pro-active and have right working attitude

Self-motivating and willing to learn

Possess good interpersonal, communication and technical writing skills.

Knowledge of application software e.g. Word, Excel, AUTOCAD etc.

You will be part of a dynamic worldwide team of engineers which will require your ability to work, and cooperate with local engineers as well as Semco's engineers around the world.

Please send us your resume with the wording "Commissioning Engineer, Telecommunication" in the subject field, stating your credentials and past job experience with your application. Please state your expected salary, required time for notification and reasons for leaving your present position, if available.

We regret that only shortlisted candidates will be notified.