



Amilcar Petroleum Operations is seeking candidates for "Production Technician" position.

Sfax based, (duties at Offshore Platform, Terminal and remote sites).

Please send your application: Resume, cover letter, and the supporting documents by email to recrutements@apo-com.tn

The job title and reference number "**Production Technician – Ref: APO Ad. 03/2021**" must be added to the subject line of the email

The deadline for submission of applications is **March 28th 2021**

Production Technician– Ref: APO Ad. 03/2021

The purpose of the Production Technician role is the safe, reliable and optimal operations of APO facilities.

The Production Technician is responsible, under the direction of production senior technician to run safely:

- Hasdrubal Terminal plant including gas sweetening, compression, gas dehydration, NGL, LPG fractionation and condensate stabilization / storage.
- Platform including gas / oil wells, separation and chemical injection.
- Ben Sahloun Metering station remotely commended from Hasdrubal Terminal control room.

The position reports to the Production Senior Technician.

Key Accountabilities

- Ensure full operation of plant and equipment in line with APO operating procedures and in compliance with APO Health, Safety, Security and Environmental policies.
- Monitor operation of Hasdrubal Terminal, platform and Ben Sahloun within safe envelop and ensure there is no deviation from the recommended operating parameters.
- Control terminal, platform and metering skid using Integrated Control Safe System (ICSS) including parameters correction and alarms acknowledge / normalization and report in a timely manner to the line Manager.
- Record all operations related to a dedicated area and ensure a comprehensive handover of ongoing operations and equipment status.
- Prepare and submit daily reports such as production reports, tracking registers, rate reduction reports...
- Ensure all work is performed under the Permit to work system.
- Prepare / adhere to, risk assessments and Control of Substances Hazardous to Health (COSHH) assessments.
- Carry out reviews and preparation of procedures for routine and non-routine activities.
- Perform Mechanical / Process isolation as required.
- Provision of purging, performing and recording atmospheric tests.
- Participate in firefighting and rescue duties to respond to site emergencies.
- Deliver the shift plan and steer/targets safely and timely for their unit, in addition to keep unit operations safe.
- Provide clear and concise information in shifts is conducted in accordance with Ensure Safe Production requirements for situational awareness, proper follow-up and work planning.
- Play the role of Helideck Landing Officer HLO & COXSWAIN as required.

Unique Knowledge, Skills, Experience and Attribute

- Baccalaureate completed + Successful minimum two years in the university with technical background (Senior technician diploma, ISET or Equivalent).
- Min three (03) years' experience in oil & Gas Operations.
- Distributed control system DCS experience preferred.
- Knowledge on Fluid mechanics, thermodynamic, rotary machines, physic laws, chemical laws.
- Good Computer skills.
- Ability to communicate fluently in English, both written and spoken.
- Collaboration / Team working skills.
- High ethical standards with integrity.

Work Pattern

- 12 hour shifts on rotational pattern of days, nights, and weekends for onshore.
- You may be required to undertake visits to offshore Platform and remote sites interventions from time to time as required.

