



# Job Description

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<b>Job Title</b> Start-Up Methods & Support Engineer	<b>Job Location</b> Tabora	<b>Category</b> -
<b>Job Type</b> Full Time	<b>Job level</b> Intermediate	<b>Industry</b> Oil & Gas

#### Open to Expatriates

Open to Expatriates & Local Nationals

## Minimum Requirements

<b>Min Budget</b> -	<b>Max Budget</b> -	<b>Primary Industry</b> Oil & Gas: 6 Years
<b>Secondary Industry</b> -	<b>Primary Category</b> -	<b>Secondary Category</b> -
<b>Certificate</b> -	<b>Qualification</b> -	

## Summary

We are looking for a Start-Up Methods & Support Engineer to provide start-up support engineering for the pipeline and all stations of the East African Crude Oil Pipeline. The role will support the Terminal and Pipeline Start-Up (SU) Leads in the preparation and review of commissioning and start-up documentation, while acting as the focal point for planning, coordination, and progress follow-up and reporting during the commissioning and start-up phase. The position will initially be based in Dar es Salaam, with high mobility required along the EACOP Right of Way (ROW) during the commissioning and start-up period. The role will operate on a rotation basis with two personnel covering one position, working on a 4-weeks-on / 4-weeks-off schedule with 12-hour shifts.

## Responsibilities

In accordance with the policies and procedures in place within the East African Crude Oil Pipeline, the Start-Up Methods & Support Engineer is responsible for the following:

During Construction / Project Phase

Core activities:

- Becoming familiar with project documentation (Safety Concept, Operating Philosophy, Operating Manual, Cause-and-Effect Diagrams, etc.).
- Assisting in updating the Operating Manual and Start-Up Procedures with the support of the EACOP Project Commissioning Team.
- Participating in the development of the start-up strategy, including sequencing, scheduling, organization, and mobilization planning.
- Preparing the start-up dossier, including RFSU Certificates using the Smart Completions platform.

During Commissioning / Start-Up Phase

- Following up commissioning activities with Start-Up Leads to ensure full availability.
- Supporting the Field Operations (FOPS) start-up team in the follow-up of site activities.
- Acting as a back-up representative for the Pipeline Start-Up Lead when required at any location.
- Serving as the focal point responsible for the follow-up of all RFSU documentation on behalf of the FOPS entity using the Smart Completions commissioning database.
- Providing regular feedback and official reports to EACOP Field Operations regarding commissioning and start-up progress.
- Supporting PR4 audit preparation.
- Ensuring the punch list clearance action plan is issued and validated.

- Preparing the formal hand-over of systems from the Project team to EACOP Field Operations.

## Education & Qualifications

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- Bachelor's degree in engineering (chemical, petroleum, industrial, mechanical) with 15 years of experience in the oil and gas industry.

## Requirements

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- Main qualities required for the position: dynamism, autonomy, ability to communicate/convince, rigor, critical and analytical mind.
- Good level in English recommended.
- Coordination and communication skills.
- Knowledge of the equipment and processes used in the operation of petroleum facilities in Exploration and Production.
- Previous project, start-up, and site experience as a superintendent or senior operations supervisor

## Reporting To

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Operations Lead (Project Phase)

Field Manager Tanzania (Commissioning & Start-Up Phase)

## Driving Licence

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Not Required

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