

## JOB VACANCY

Saka Indonesia Pangkah Limited (PGN Saka) is a national upstream oil and gas company, a subsidiary of Saka Energi Indonesia, affiliation of PGN Subholding Gas Pertamina. PGN Saka is currently looking for a professional and experience candidate to fill the position of:

### **Sr. Drilling Engineering**

#### **Job Purpose:**

Perform detailed design, planning and programming of SIPL & its affiliates drilling and completion activities focusing on design and use of right technology, making sure that safety and reliability are absolute priorities and adhering to SIPL & its affiliates' HSE standard & policy, quality requirements, industry practices and Government regulations

#### **Main Responsibility:**

1. Review options of the well design and construction process by Well Engineer and recommend the best option according to well objectives and is engineered in accordance with Saka's HSE requirements and Saka's D&C Requirements.
2. Develop detailed drilling program, and detailed procedures (Plan of Actions, POAs) for safe and efficient operations while maintaining expenditures within planned budget and schedule including Plug & Abandon program, Well Containment Plan, Blow Out Contingency Plan and Relief Well Plan and conduct final review of the well drilling program. Assist the final review of HSE and logistic documentation (e.g. Emergency Response Plan, Oil Spill Response Plan, HSE Bridging Document, MEDIVAC Plan, Logistics Plan, HAZID, HAZOP, Bow Tie etc.).
3. Coordinate the Drill well on paper exercise (DWOP) and Pre-Spud meetings with assistance from Drilling Engineering Team Lead.
4. Develop final equipment and tools mobilization plan, preparation and conduct frequent reviews of the detailed well Master Equipment List (MEL) for all the phases/sections of the well. Assist logistics team in ensuring that all the equipment required for the project are covered in the materials logistics plan.
5. Keep track of and follow-up of the agreed actions in the Well Risk Register, and hold review of the risks register for each phases/sections as part of finalizing the operational procedures.
6. Review the Daily Drilling Report, ensuring it is detailed and accurate prior to wider distribution focusing on performance on the rig, and suggest for improvement actions for the performance improvement. Review the Daily Lookahead and assist in planning ahead for the logistical requirements. and final preparations of all Plan of Actions (Work Instructions) prior to execution.
7. Develop Report on the Close out Well accurately and capture lessons learned
8. Follow personal safety as per HSE procedures in day-to day activities

**Requirement:**

1. Bachelor Degree in Petroleum Engineering, Mechanical Engineering, Chemical Engineering, Others Engineering
2. 10 years relevant experience in drilling engineering
3. Having valid IWCF Well Control Level 4 certificate.
4. Proficient in written and spoken English.
5. Excellent communication skills, strong team player, open and transparent communicator across diverse multidiscipline teams.

To apply, please send your application to [Recruitment@sakaenergi.com](mailto:Recruitment@sakaenergi.com)

with subject : **Sr. Drilling Engineer – your name**  
no later than **June 4, 2023.**

Only shortlisted candidate will be notified for further process.