

Join PTAS Aker Solutions

PTAS Aker Solutions is a joint venture between PTAS and Aker Solutions. The company is locally managed with the full support of Aker Solutions' international expertise, processes and technology. The company has a strong focus on safe execution, efficient work processes, maximizing the use of new digital technologies, continuous improvements, and ensuring development of employee competencies through training and upskilling of locals.

Jobcarder

Position Summary

- Responsible for the overall performance of workpack / Scope review and prepare jobcards for both Project and Maintenance scope.
- Create, maintain, and update job cards for all construction activities with detailed information such as task descriptions, resource allocation, and materials required.
- To incorporate findings/comments and construction sequences derived by Construction Engineer and include the respective activities in Job card.
- Review workpacks / installation drawings developed by Client's Workpack Preparation Constructor and ensure all information required are available prior the start of jobcarding.
- Accurately record all work performed, including labor hours, equipment usage, and materials consumed – including maintaining comprehensive records of job card details.
- Ensure all job cards are created based on the approved norms and the norms are applied correctly.
- Monitor work progress to ensure that it adheres to project specifications, safety standards, and quality control procedures.
- Report to Engineering Lead on all matters of importance.

Requirement & Experience

- Bruneian citizens and permanent residents will be given first consideration for employment.
- 3 – 5 years' experience in the onshore and offshore oil and gas construction sector.
- Minimum 2 years' experience in preparing jobcards from creating worklines using norms up to close out documentation.
- Bachelor's degree in respective Engineering discipline or an equivalent combination of education and work-related experience.
- Familiar with the Quality Assurance and Control requirements of the design cycle.
- Offshore experience desirable.