



JOB DESCRIPTION

1.THE POSITION	
Position Title	Engineer Level B
Generic Title	Engineer
Function	Engineering
Grade	TBD
Region	Brazil, Chile and Peru
Location	TBD
Position Summary	Engineer Level B is responsible to assist in the development of pipeline projects and continual advancement of discipline design standards.
Organisational Structure	Member of the Engineering Team reporting to the Engineering discipline lead or Senior Lead Engineer.
Key Accountabilities	<p>Engineer Level B, responsibilities include:</p> <ul style="list-style-type: none">• Fully supporting the safe, timely and cost-effective delivery of PJ project designs, meeting the required safety, quality & performance criteria.• Work alone or with a team of discipline engineers, designers, and draftsmen in the preparation of project discipline engineering designs.• Preparation of both engineering documentation and drawings under supervision.• Learn the concept of discipline checking within PJ.• Check engineering documents and drawings for which they are responsible to prepare for consistency across designs.• Assist in the preparation of plans and schedules for the delivery of the project deliverables to meet the Client's requirements.• Contribute to the accurate reporting of progress and budget in accordance with the project controls requirements.• Support the engineering discipline leads to identify and prepare trends as an early warning of potential scope changes, budget overruns or schedule delays.• Follow the PJ document control system requirements to ensure that they are maintained and kept up to date.• Support the timely resolution of technical queries and site queries.• Actively participating all PJ provided training and key initiatives.• Assisting in proposal preparation, planning, development of scopes of work, contract preparation• Follow up the engineering designs in the field to support the construction activities.



Authority for Change	<ul style="list-style-type: none"> • Has, the duty and the authority, without fear of reprisal, to stop any working practice, process or activity which they believe is unsafe – may potentially cause harm, or represents a future risk of harm, to any person.
Internal/ External Interaction	<ul style="list-style-type: none"> • PJ to manage external relationships which are important for project execution and delivery. • Networks with subject matter experts, peers, other project teams and internal discipline functions.
2. PERSON SPECIFICATION	
Experience Needed	<ul style="list-style-type: none"> • Minimum of 3 to 5 years' experience preparing discipline engineering work on pipeline projects. • Technical professional with exposure to diverse technical and business environments. • Able to relate well to PJ customers. • Good understanding of project development, policies, and business principles, with appropriate standards and guidelines. • Good understanding of engineering development. • Fully proficient in the use of MS Office. • Interest and commitment in team work. • Demonstrable commitment to HSE, HSE leadership and improvements to HSE practice both in product development and project execution. • Some experience in application of engineering management practices and in value improvement tools and practices.
Knowledge, Languages, Skills and Attributes	<ul style="list-style-type: none"> • Minimum of a Bachelor of Science BSc or equivalent in Discipline engineering. • Qualifications applicable to the specific discipline engineering. • Good interpersonal skills. • Timely attendance of meetings, presentations and other company activities. • Positive attitude and self-motivated to achieve company and personal goals. • Good communicator, able to state key process goals and objectives, and present them clearly to the project team and to stakeholders. • Ability to plan and direct the activities designed to deliver maximum project value. • Commercially aware, and able to apply this to realise improvement opportunities in product development and project delivery. • Able to constructively challenge others and negotiate successfully with internal peers, partners and contractors to positively influence decisions and improve ways of working. • Fluent in Spanish with a working knowledge of the English language. • Desire to work with other cultures.
Special Features	<ul style="list-style-type: none"> • Able to travel domestically and internationally. • Willingness to work at site. • Strict adherence to the company standards in regard to the PJ office Covid19 procedures.