

## Job Description

Employer: Location: Available to: Reports to: Subordinates: Purpose:	Bermud Yes	ROLEUM BERMUDA LIMITED a Current Sol staff					
Location: Available to: Reports to: Subordinates:	Bermud Yes	a					
Available to: Reports to: Subordinates:	Yes		Bermuda				
Subordinates:	Aviation		Yes	External Applicants			
Subordinates:		Supervisor	I	••			
Purpose:	N/A						
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Accountabilities:	<ul> <li>30%</li> <li>10%</li> <li>Plant:</li> <li>E</li> <li>E</li> <li>C</li> <li>C</li> <li>E</li> <li>C</li> <li>E</li> <li>C</li> <li>E</li> <li>C</li> <li>E</li> <li>C</li> <li>E</li> <li>E</li> <li>C</li> <li>C</li> <li>C</li> <li>E</li> <li>C</li> <li>C</li> <li>E</li> <li>C</li> <li>C</li> <li>E</li> <li>C</li> <li>C<th><ul> <li>Ensures that the required period</li> <li>Complies with plant maintened</li> <li>Complies with plant maintened</li> <li>Operation Standards and upget</li> <li>Ensures that the following proton</li> <li>Product sampling from other low points and reconcilition</li> <li>Documenting temperation following established proton</li> <li>Dipping tanks before a the logbook.</li> <li>Colorimetric membrara filter outlet.</li> <li>Checking of all measu</li> <li>Removals and cleaning</li> <li>Checking of all bound plant equipment on a second second</li></ul></th><th>m terminals. s from the Shift odic checks for ance and eme graded from ti cedures are c n all tanks, tan eturning such ng of all storag ature and der brocedures. and after trans he test once a uring equipme ng of nozzle str ling cables loo weekly basis.</th><th>t Supervisor or Superintended or plant equipment are completed ergency procedures as specified by ime to time. ompleted and recorded: k sumps filters. refuellers etc. and product to the recover vessels. ge tanks daily. hsity for each storage tank daily sfer of product and recording dips in a month or each mobile and plant on t periodically. ainers on a weekly basis. cated on mobile equipment and</th></li></ul>	<ul> <li>Ensures that the required period</li> <li>Complies with plant maintened</li> <li>Complies with plant maintened</li> <li>Operation Standards and upget</li> <li>Ensures that the following proton</li> <li>Product sampling from other low points and reconcilition</li> <li>Documenting temperation following established proton</li> <li>Dipping tanks before a the logbook.</li> <li>Colorimetric membrara filter outlet.</li> <li>Checking of all measu</li> <li>Removals and cleaning</li> <li>Checking of all bound plant equipment on a second second</li></ul>	m terminals. s from the Shift odic checks for ance and eme graded from ti cedures are c n all tanks, tan eturning such ng of all storag ature and der brocedures. and after trans he test once a uring equipme ng of nozzle str ling cables loo weekly basis.	t Supervisor or Superintended or plant equipment are completed ergency procedures as specified by ime to time. ompleted and recorded: k sumps filters. refuellers etc. and product to the recover vessels. ge tanks daily. hsity for each storage tank daily sfer of product and recording dips in a month or each mobile and plant on t periodically. ainers on a weekly basis. cated on mobile equipment and			

- Checks all emergency plant equipment (fire system, power generator, alarm verification) on a weekly basis and documents any deficiencies.
- Checks truck interlock system daily before using the unit, completes and documents weekly check, completes and documents interlock override switch monthly.

Driving and Refuelling

- Safely driving refueller truck in and outside airport areas
- Correctly completes fuelling assignment following established procedures including completion of all pertinent documentation.
- Safely drives fuelling equipment following established procedures.
- Performs Clear & Bright quality test on each fuelling to ensure prevention of contamination.
- Shows Clear and Bright quality test result to customer and documents results on the delivery ticket.
- Observes and documents Differential Pressure on each fuelling.
- Monitors deadman switch operation on each fuelling and records abnormal operation in the logbook.
- Records deadman Switch opening time, closing time and volume in the logbook on a weekly basis.
- Calculates rates for cash sales, using rate sheets provided, and takes cash from customers and issues receipt.

## Secondary Function – To be undertaken in the absence of the Aviation Mechanic or if called upon to do so on occasion by his supervisor.

- Assist in keeping in good working order all vehicles and plant equipment owned by the Operator.
- Assist in keeping the workshop, maintenance room & storerooms clean, tidy and safe.
- Assist in maintaining in a safe working order all tools and equipment.
- Assist in checking truck and pickup engines, cooling system, tires and electrical system daily before the unit is used, completes and documents daily, weekly, monthly, bi-annual and annual checks.
- Completes and documents interlock override switch monthly.
- Use light vehicles to collect parts and supplies from time to time.

## Safety

- Participates in safety related programs and complies with set objectives.
- Participates in all safety activities and programs required by the Operator, including the Observation program.
- Program and Unsafe Condition/Near Miss reporting system and safety/emergency exercises.
- Attends all training sessions provided by the Operator, agents of the Operator, Airlines, Contractor or agents of the Contractor required for the effective performance of the position.
- Assists with on-the-job training of Trainees as may be required from time to time.
- Performs any other activity assigned by the Supervisor.

BOLD Behaviours and Values	<ul> <li>Be an ambassador and supporter of our BOLD leadership behavior and values.</li> <li>When we are BOLD, we create a work environment where we can thrive and excel through continuous improvement, whether we are an individual contributor, manager, director, or the senior leadership team.</li> </ul>			
Qualification Requirements:	<ul> <li>Certification in Automotive Mechanics</li> <li>High School Diploma</li> <li>Working knowledge of Microsoft Office software.</li> <li>Basic knowledge of automotive mechanic and on- the-job training in aviation operations for a period over five (5) years</li> <li>Heavy vehicle driving license.</li> </ul>			
Other Competency Requirements:	<ul> <li>A minimum of three years of experience in a similar position.</li> <li>Demonstrated ability to function in a team (Team Player)</li> <li>Well organized, with excellent verbal and written communication skills</li> <li>Competent in Microsoft Office Software, particularly Excel and Word</li> </ul>			
Other Information:	In addition to a basic salary, the successful applicant will be eligible to participate in The Sol Group Pension Scheme and its non-contributory Group Health			
Application Procedures:	Applications must be submitted by completing the Sol Job Application Form available on the Sol website at solpetroleum.com and submitted via e-mail to careers@solpetroleum.com on or by <b>January 27<sup>th</sup></b> , <b>2025</b> . Applicants must meet all the requested information to be considered. Certified copies of relevant certificates will be requested for those applications under consideration. Only suitable applications will be acknowledged.			

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