

# DIMENSION BID

## SLICKLINE ASSISTANT PERFORMANCE ASSESSMENT FEEDBACK

(PART 1: To be completed by Assessor)

Name	LESTER JAKE	COB Date	15/8/2024*
Position	Slickline Assistant III	RTB Date	12/9/2024*
Client	PCSB	Location	TEMANA
Platform	TEMANA(TEJT-T)	Well	TE-50L
Assessed By	Name: LARRY PULIH Position: Senior General Slickline Operator		

### RATING LEGEND:

<b>STRONG</b>	Performance consistently exceeded expectations in all essential areas of responsibility, and the quality of work overall was excellent
<b>ADEQUATE</b>	Performance consistently met expectations in all areas of responsibility, at times possibly exceeding expectations, and the quality of work overall was very good
<b>IMPROVEMENT NEEDED</b>	Performance did not consistently met expectations - performance failed to meet expectations in one or more essential areas of responsibility

Assessment Criteria	Rating (Please ✓ where appropriate)								
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### Safety Awareness (20%)

- Usage of Personal Protective Equipment
- Participation in ACT
- Understanding of PTW System
- Worksite House Keeping

STRONG			ADEQUATE			IMPROVEMENT NEEDED		
10	9	8	7	6	5	4	3	2
	✓							
✓								
	✓							
	✓							

### Work Performance (20%)

- Initiative and Creativity
- Decision Making Capability
- Understanding of Job Scope
- Tools Inventory and Reporting
- Work Quality
- Reporting
- Punctuality and Time Keeping
- Teamwork
- Communication
- Leadership Skills
- Adaptability to Work Environment/Surrounding
- Attitude
- Discipline

	✓							
		✓						
	✓							
	✓							
	✓							
		✓						
✓								
✓								
		✓						
		✓						
	✓							
	✓							
	✓							

### REMARKS/COMMENTS/FEEDBACK ON PERFORMANCE OR AREAS OF IMPROVEMENT:

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Assessed By [Operator]	
Name	LARRY PULIH 
Date	12/9/2024

## SLICKLINE ASSISTANT PERFORMANCE ASSESSMENT FEEDBACK

(PART 2: To be completed by Employee and Assessor)

Type of Task	Tasks Performed	Assessor Comment																											
1. Pre-Job Preparation	<p>A) TOOLBOX MEETING BEFORE PROCEED TO JOB.</p> <p>B) PERFORM PRE CHECK LIST ON ALL EQUIPMENT.</p> <p>C) TO CHECK ALL HOSES WAS TIGHTENED AND SECURE.</p> <p>D) ENSURE ALL TOOLS BEING PREPARED PRIOR TO JOB BEING PERFORM.</p> <p>E) ENSURE ALL PRESSURE HOSE FROM POWER PACK TO RSU BEING SECURE WITH WEB CHECK.</p> <p>F) BARRICADE WORK SITE AND WELLHEAD AREA BEFORE PERFORM RIGGING UP.</p> <p>G) CHECK WELL CONDITION TO KNOW IF THERE IS POTENTIAL PASSING ON VALVE.</p> <p>H) WALK THE LINE BEFORE START RIGGING UP AND IDENTIFY ANY HAZARD.</p> <p>I) CHECK DIESEL, COOLANT, ENGINE OIL AND HYDRAULIC OIL ON POWER PACK.</p> <p>J) CHECK ON RSU CONDITION.</p> <p>K) CHECK WIRELINE MAST CONDITION.</p> <p>L) CHECK SWCP HYDRAULIC OIL LEVEL, AIR HOSE, SSV HOSE AND SCSSV HOSE IN GOOD CONDITION.</p>																												
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2. Surface Equipment Rig-up	<p>A) MAKE UP PCE LOWER AND UPPER SECTION.</p> <p>B) PUT GREASE ON ALL LUBRICATOR CONNECTION BEFORE CONNECTING IT.</p> <p>C) CHECK O-RING BEFORE MAKE UP THE LUBRICATOR.</p> <p>D) DISCARD/CUT WIRE IF NEEDED.</p> <p>E) CHECK ANY DAMAGE ON ALL LUBRICATOR THREAD.</p> <p>F) HOOK UP ALL HOSES &amp; CHECK ALL HOSES FOR ANY DAMAGE BEFORE USE.</p> <p>G) CHECK ALL PCE EQUIPMENT VALIDITY BEFORE USE.</p> <p>H) MAKE UP ROPE SOCKET AND CONNECT TOOL STRING CONFIGURATION.</p> <p>I) ENSURE ALL SHACKLE SECURE WITH SAFETY PIN.</p> <p>J) MAKE SURE TO FUNCTION TEST SWCP LINE.</p> <p>K) TEST RUN POWERPACK BEFORE START OPERATION.</p> <p>L) ENSURE SWCP HOSE HAS NO LEAK OR DAMAGE.</p>																												
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3. Tools / Equipment Preparation	<p>A) SERVICE &amp; FUNCTION TEST TOOLS BEFORE USING IT.</p> <p>B) PINNING RUNNING AND PULLING TOOLS.</p> <p>C) CHECK ANY THREAD DAMAGE ON TOOLS BEFORE/AFTER USE.</p> <p>D) FILE ANY TOOLS THAT HAVE SHARP EDGES TO PREVENT FROM BEING CUT.</p> <p>E) CLEAN ANY TOOL THAT IS STUCK DUE TO CORROSIVE OR AFTER RUN IN HOLE.</p> <p>F) INVENTORY TOOLS IF NECESSARY.</p> <p>G) ENSURE CHECKING ALL SIZE OF TOOLS AND CONNECTION IS SUITABLE TO USE BEFORE RUN IN HOLE.</p> <p>H) PREPARE 2.5" GS, 3" GS, 2.867" DRIFT, 2.735" DRIFT, 2.62" LIB, 2.72" LIB, 1.75" SAND PUMP BAILOR, 2.50" SAND PUMP BAILOR, 3" WIRE SCRATCHER.</p> <p>I) PREPARE 1 7/8" TOOL STRING CONFIGURATION.</p>																												
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4. Equipment Problem Troubleshooting																													

Type of Task	Tasks Performed	Assessor Comment																												
[Please state type of equipment and describe troubleshooting job performed]	NIL																													
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5. Downhole Tools Servicing/Redressing/Maintenance	A) Pinning and function test 3" GR pulling tools. B) Redress, pinning and function test 3" GS pulling tools. C) Check any faulty on DHT that being used. D) Ensure all sharp edges being file to prevent from hand cut. E) Ensure all tool string being tightent before use it. F) INSTALL D1-T RUNNING TOOL ON B7 SAFETY VALVE. G) MAKE UP 3" WIRE SCRATCHER H) SERVICE 1.75" SAND PUMP BAILOR. I) SERVICE 2.50" SAND PUMP BAILOR. J) MAKE UP 2.62" LIB K) MAKE UP 2.72" LIB																													
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Type of Task		Tasks Performed	Assessor Comment
JOB DETAIL:			
DATE	WELL NO.	JOB TYPE	STATUS (COMPLETE / INCOMPLETE)
15/8/2024	TE-50L	MULTILINE SCO & ADD PERFORATION	12/9/2024(INCOMPLET)

To be completed by verifier (FSM)

### SUMMARY OF OVERALL PERFORMANCE

		Weight	Score	
			Total	%
A	Safety Awareness	20	#REF!	#REF!
B	Work Performance	20	#REF!	#REF!
C	Technical Skills	60	52	44.571
	1. Pre-Job Preparation	8		
	2. Surface Equipment Rig-up	7		
	3. Tools / Equipment Preparation	8		
	4. Equipment Problem Troubleshooting	9		
	5. Downhole Tools Servicing/Redressing/Maintenance	6		
	6. Tools Inventory & Reporting	7		
	7. Equipment Operation	7		
D	TOTAL (A+B+C)	100		#REF!