

## DIMENSION BID

SLICKLINE ASSISTANT PERFORMANCE ASSESSMENT FEEDBACK

**(PART 1: To be completed by Assessor)**

PART 1: To be completed by Assessor			
Name	Malkyzidek Yehu	COB Date	14.15.2024
Position	Senior Slickline Assistant I	RTB Date	10.06.2024
Client	ROC	Location	D35DP-A, D35DP-B
Platform	D35	Well	D35-102, D35-214
Assessed By	Name: Collin Justine	Position: Slickline Operator	

**RATING LEGEND:**

<b>RATING LEGEND:</b>	
<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 meet expectations - performance failed to meet expectations in one or more essential areas of responsibility.
<i>(Please check where appropriate)</i>	

**FEEDBACK ON PERFORMANCE OR AREAS OF IMPROVEMENT:**

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

- Really understand of too functioning and servicing
- Prepared tool for the next run
- He show good attitude and good teamwork during on duty
- Ready for the next level

Assessed By [Operator]	
Name	Collin Justine
Date	10.06.2024

# DIMENSION BID

## 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	Morning briefing by Supervisor on site and Operator. Talk about safety and job plan as per program to ensure all crew aware about hazard on worksite. Using full PPE during working (Safety Helmet, Safety Glasses, Hand Gloves, Safety Boots). Performed safety talk sharing on morning meeting																				
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2. Surface Equipment Rig-up	Reposition Equipment (Power Pack, Reel Skid Unit, Lubricator Skid, BOP skid, SWCP, Wireline Mast) . Make up PCE on surface. PCE configuration. 3" Ball Valve + 3"x 8ft Lubricator + 3" x 2 Pup Joint + 3" Dual Ram BOP + 3" Quick Test Sub + 8ft x 4 Lubricator + 3" Stuffing Box.																				
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3. Tools / Equipment Preparation	Prepare tool strings. 1.7/8" Rope Socket, 1.7/8" Swivel Joint, 1.7/8" x 5ft Roller Stem, 1.7/8" Knuckle Joint, 1.3/4" Hydraulic Jar, 1.7/8" Link Jar, Tubing Punch Tool String. 1.7/8" Rope Socket, 1.7/8" Swivel Joint, 1.7/8" x 5ft Normal Stem, 1.7/8" Knuckle Jar. Prepared Tools To Set A-Stop. 2.62" LIB, 3" GS Stem, 1.7/8" Knuckle Jar. Prepared Tools For Fishing Operation. 1.7/8" Rope Socket Pulling Tool. Prepared Tools For Fishing Operation. 1.7/8" Rope Socket (0.140" Wire), 1.7/8" Swivel Joint, 1.7/8" x 5ft Normal Stem, 1.7/8" Knuckle Joint, 1.3/4" Hydraulic Jar, 1.7/8" Tubular Jar. 2.79" Wire Finder, 2.81" LIB, Joint, 1.3/4" Hydraulic Jar, 1.7/8" Tubular Jar. 2.79" Wire Finder, 2.81" LIB, Joint, 1.3/4" Hydraulic Jar, 1.7/8" Tubular Jar. 2.79" Combination Wire Finder, 2.5" RB Pulling 2.30" PEAK Side Wall Cutter, 2.79" Combination Wire Finder, 2.5" RB Pulling Tool, 2.70"x 2 Prong Wire Grab																				
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4. Equipment Problem Troubleshooting <i>[Please state type of equipment and describe troubleshooting job performed]</i>																					
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5. Downhole Tools Servicing/Redressing/Maintenance	Preparing tools as per program, 2.62" LIB, 3" GS Pulling Tool to set A-Stop. To check and function test tools on surface before proceed RIH. Check tools once it was on surface, Check on pin and the connection. Preventive maintenance tools onsite after POOH to keep tools maintain and function well for next operation. To check all tool connection and pin before proceed RIH.																				
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Type of Task	Tasks Performed						Assessor Comment					
6. Tools Inventory & Reporting												
	Rating (by Operator)			STRONG		ADEQUATE			IMPROVEMENT NEEDED			
			10	9	8	7	6	5	4	3	2	
7. Equipment Operation	[Operator to rate TSA / SA / SSA competency in operating the equipment]											
	Rating (by Operator)			STRONG		ADEQUATE			IMPROVEMENT NEEDED			
				10	9	8	7	6	5	4	3	2
	Power Pack											
	Air Compressor											
	GenSet											
	Control Panel											
	Test Pump											
	Pressure Control Equipment											
Mast												
Weight & Measuring Devices												
Downhole Tools												
Total	0	0	0	0	0	0	0	0	0	0	0	
Comments by Operator [please specify competency gaps / area of improvement]												
EXECUTE THE WELL SERVICES OPERATION (IF ANY) (Operating Winch)												
Date / Location / Well No. / Job Type	Activity Summary						Toolstring Configuration					
Rating (by Operator)			STRONG		ADEQUATE			IMPROVEMENT NEEDED				
			10	9	8	7	6	5	4	3	2	
Comments by Operator [please specify competency gaps / area of improvement]												

To be completed by verifier (FSM)

## SUMMARY OF OVERALL PERFORMANCE

			Score		
			Weight	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!