

DIMENSION BID

COILED TUBING PERFORMANCE ASSESSMENT FEEDBACK

PART 1: To be completed by Assessor [WEIGHT: 40%]

Name	AHMAD SHAZMEER BIN MOHAMAD	COB Date	2-NOV-23
Position	EQUIPMENT OPERATOR TRAINEE	RTB Date	7-DEC-23
Client	PCSB	Location	RESAK
Platform	RESAK	Well	RESAK A-09
Assessed By	Name: MUHAMMAD TAUFIQ BIN ISMAIL Position: COILED TURBING SUPERVISOR		

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

Assessment Criteria	Rating (Please ✓ where appropriate)
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	Rating (Please ✓ where appropriate)								
	STRONG			ADEQUATE			IMPROVEMENT NEEDED		
	10	9	8	7	6	5	4	3	2
Safety Awareness (20%)									
a. Usage of Personal Protective Equipment		/							
b. Participation in UAUC	/								
c. Understanding of PTW System	/								
d. Worksite House Keeping		/							


	Rating (Please ✓ where appropriate)								
	STRONG			ADEQUATE			IMPROVEMENT NEEDED		
	10	9	8	7	6	5	4	3	2
Work Performance (20%)									
e. Initiative and Creativity		/							
f. Decision Making Capability		/							
g. Understanding of Job Scope		/							
h. Tools Inventory and Reporting	/								
i. Work Quality		/							
j. Reporting		/							
k. Punctuality and Time Keeping		/							
l. Teamwork	/								
m. Communication	/								
n. Leadership Skills		/							
o. Adaptability to Work Environment/Surrounding		/							
p. Attitude		/							
q. Discipline		/							

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

- Assign as PIW applicant and BMX operator during this working period.

- Capable of handling variety of assignment and fast learner

- Able to operate BMX unit with min supervision.

Assessed By [Supervisor]	
Name	TAUFIQ ISMAIL
Date	6/12/2023

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COILED TUBING PERFORMANCE ASSESSMENT FEEDBACK

PART 2: To be completed by Employee and Assessor [WEIGHT: 60%]

Type of Task	Tasks Performed	Assessor Comment										
1. Pre-Job Preparation	1. Attend toolbox and morning meeting with CSR. 2. Prepare E-PTW required base on job to be perform. 3. Pre-Check / EMC1 CTU equipment before run the job.	- Done										
												Rating (by SUPERVISOR)
		10	9	8	7	6	5	4	3	2		
2. Surface Equipment Rig-up	1. Assist crew rig up pumping surface line from SP01 to coil reel and kill port to combi BOP. 2. Assist crew to rig up N2 line from NGV to CT Reel. 3. Assist rig up 4" hose from fluid storage tank to SP01. 4. Assist rig up 4" hose from BMX tank to SP01. 5. Spot/Arrange floodlight, control cabin and tool container electric cable to junction box. 6. Assist rig up water injection line from well A-27s to fluid storage tank. 7. Assist rig up wilden pump, 2" spring hose and air hose from sea deck to maindeck.	- Good Assist										
												Rating (by SUPERVISOR)
		10	9	8	7	6	5	4	3	2		
3. Tools / Equipment Preparation	1. Installing airhose from compressor to SP02, BMX02 and wilden pump. 2. Assist crew to fuel up all CTU equipment.	- Good Assist										
												Rating (by Operator)
		10	9	8	7	6	5	4	3	2		
4. Equipment	4.1 Batch Mixer 1. Assist crew to hydraulic hoses from BMX power pack to BMX tank. 2. Assist crew to rig up 4" hose and fitting from BMX to FST tank and overboard. 3. Assist crew to rig up 4" hoses from discharge BMX tank to suction SP02. 4. Assist BMX operator to mixing TIW and FRS.	- Good Assist										
												Rating (by SUPERVISOR)
		10	9	8	7	6	5	4	3	2		
Employee was able to OPERATE the equipment:					Under Supervision							
					Standalone							

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PART 2: To be completed by Employee and Assessor [WEIGHT: 60%]

Type of Task	Tasks Performed	Assessor Comment																		
	4.2 Pump Unit 1. Assist crew to rig up surface pumping line. 2. Assist Pump operator to rig up hydraulic from engine to fluid end skid. 3. Assist pump operator to rig up drive shaft from engine to fluid end skid. 4. Assist pump operator to open and close Butterfly valve during operation.	- Good Assist																		
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	4.3 Nitrogen Pump unit & Nitrogen Tank 1. Assist crew rig up 2" HP treating line to CT REEL and include bleed off line. 2. Assist crew to rig up cryogenic hose from N2 tank to inlet and outlet line on NCV. 3. Assist N2 operator to transfer N2 during performing sand Cleanout.	- Good Assist																		
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	4.4 Power Pack 1. Able to learn functional of power pack. 2. Assist crew rig up hydraulic hose to SBOP, COMBI, Injector head and side door stripper.	- Good Assist																		
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	4.5 Control Cabin 1. Rig up hydraulic hose and connected to CT Reel. Injector Head and BOP.	- Good Assist																		
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Type of Task	Tasks Performed	Assessor Comment																		
	4.6 CT Reel 1. Assist crew to rig up hydraulic hose and connected to injector head and BOP. 2. Spool in and spool out CT String. 3. Assist on reset depth counter. 4. Assist on flag coil.	- Good Assist																		
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	4.7 Injector Head 1. Assist crew to install injector head on top of jacking frame. 2. Assist crew to install goose neck on top of injector head. 3. Assist crew to install auxiliary hose at injector head. 4. Assist crew to slab in coil to injector head.	- Good Assist																		
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	4.8 Pressure Control Equipment 1. Connect all hydraulic hose from Control Cabin to SBOP and COMBI.	- On Job Training																		
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	4.9 Basic BHA Components 1. Assist crew to make up BHA.	- Good Assist																		
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Employee was able to OPERATE the tools:	<table border="1"> <tr> <td>Under Supervision</td> <td></td> </tr> <tr> <td>Standalone</td> <td></td> </tr> </table>	Under Supervision		Standalone																
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Type of Task	Tasks Performed	Assessor Comment								
5. Job Supervision (if applicable) Please complete this section if you perform any supervisory role during operation										
	Rating (by SUPERVISOR)	STRONG			ADEQUATE			IMPROVEMENT NEEDED		
		10	9	8	7	6	5	4	3	2
	Please ✓ accordingly to confirm the role of the employee during operation		Full Supervisor							
		2nd / Night Supervisor								

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PART 3: To be completed by Employee and Assessor

DATE	Assignment/Summary Job/Duration	Supervisor's Feedback <small>(Please indicate if employee is able to execute the job UNDER SUPERVISION or STANDALONE)</small>
6 APR 2023 To 4 MAY 2023	<p>CTU Sand Cleanout and Add Perforation Well A-09</p> <p>Mobilized from PDJT to Resak on 02 Nov 23. Equipment arrived at Resak location on 05 Nov 23 via JM Cemerlang. Start to offload all cargo and proceed to start rig up ctu equipment and surface line on maindeck. Second equipment mobilize on 11 Nov 23 and arrived at Resak on 12 Nov 23 and split day night shift on 18 Nov 23. I was assigned as Helper on Day Shift.</p> <p>On the first run we perform Sand Cleanout using 2.125" Multijet Nozzle. Target depth is at 11,650 ft at PBTD. We able to penetrate until target depth. During Cleanout process, we faced several challenge from weather and wait for N2 to continue operation. When reach at TD, We POOH CT to depth 8882 ft mdf to start CBU for 38hours based on CIRCA Simulation. First we pump 1 tubing volume of D801 Gel and displace with Nitrified TSW at 1.1 bpm and 400 scfm N2. Once get clear return at surface, We POOH CT to surface and prepare for the second run which is GRCCCL c/w 2.875" Dummy Gun.</p> <p>Crew Change On 7/12/2023</p>	 Taufiq Ismail

Please tick (✓) category of services performed:

Standard Services:	Wellbore Cleanout <input type="checkbox"/>	Advanced Services	CT Fishing <input type="checkbox"/>
	CT Cementing <input type="checkbox"/>		CT Milling <input type="checkbox"/>
	Nitrogen Operations <input type="checkbox"/>		CT Logging <input type="checkbox"/>
	Pumping Services <input type="checkbox"/>		CT Perforation <input type="checkbox"/>

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