

DIMENSION BID

COILED TUBING PERFORMANCE ASSESSMENT FEEDBACK

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

Name	Muhammad Aliff Bin Zulkefli	COB Date	25/03/2023
Position	Equipment Operator 2	RTB Date	20/04/2023
Client	PCSB	Location	Dulang
Platform	Dulang Charlie	Well	C 15
Assessed By	Name: MUHAMMAD WIZAN	Position:	Supervisor Coil Tubing

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

- Good to perform

Assessed By [Supervisor]	
Name	MUHAMMAD WIZAN
Date	20/4/2023

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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. Assisted crew in lifting all CTU equipment and spot unit. 3. Pre-check/EMC1 all CTU equipment before run the job. 4. Apply PETI for genset and junction box. 5. Split crew to day and night shift after complete rig up CTU equipment.	- Done <input checked="" type="checkbox"/> Completed.								
		Rating (by SUPERVISOR)			STRONG		ADEQUATE		IMPROVEMENT NEEDED	
		10	9	8	7	6	5	4	3	2
2. Surface Equipment Rig-up	1. Rig up pumping surface line from SPO2 to coil reel and kill port to combi BOP. 2. Rig up N2 line from NCV to CT reel. 3. Spot/arrange flood light, control cabin and tool container electric cable to junction box. 4. Rig up wildem pump, 2" spring hose and air hose from sea deck to main deck. 5. Connect drive shaft pump 6. Re-arrange maindeck.	- Done <input checked="" type="checkbox"/> Completed.								
		Rating (by SUPERVISOR)			STRONG		ADEQUATE		IMPROVEMENT NEEDED	
		10	9	8	7	6	5	4	3	2
3. Tools / Equipment Preparation	1. Installing air hose from compressor to SPO1, BMX01 and wildem pump. 2. Perform EMC1 on SPO2, BMX01, Genset, Acomp 007, Control Cabin, NCV 01, BOP, CT reel, CIDF, Injector Head, Jacking Frame and Power Pack for pre job. 3. Perform pressure test on pumping line, coil tubing, wellhead stack up and flowback line. 4. Fuel up all CTU equipment. 5. Prepared chemical on top of BMX tank for mixing activiy.	- Done <input checked="" type="checkbox"/> Completed.								
		Rating (by Operator)			STRONG		ADEQUATE		IMPROVEMENT NEEDED	
		10	9	8	7	6	5	4	3	2
4. Equipment	4.1 Batch Mixer 1. Visual check for any oil leakage at bmx02 engine and hydraulic line. 2. Doing function test bmo2 agitator and c-pump working properly. 3. Start and run bmx02 for mixing activity. 4. Make sure all butterfly valve open/close correctly and function. 5. Rig up overboard line. 6. Mixing chemical for job.	- Done <input checked="" type="checkbox"/> Completed.								
		Rating (by SUPERVISOR)			STRONG		ADEQUATE		IMPROVEMENT NEEDED	
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Employee was able to OPERATE the equipment:					Under Supervision		Standalone		<input checked="" type="checkbox"/>	

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	<p>4.2 Pump Unit</p> <p>1. Function test and make sure all hydraulic hose connected and does not have any leakage(EMC1). 2. Connect fluidwell cable from pump to cabin for data reading and records. 3. Check OPSD functionality. 4. Always monitor pumping pressure while pumping. 5. Always alert on panel control indicator while performing pumping to avoid worse damage to single pump. 6. Priming the pump before start job to avoid lost prime while pumping.</p>	<p>- Done & Completed.</p>																									
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	<p>4.3 Nitrogen Pump unit & Nitrogen Tank</p> <p>1. Rig up 2" HP treating line to ct reel and include bleed off line. 2. Rig up cryogenic hose from n2 tank to inlet and outlet line on NCV. 3. Transfer n2 from supply tank to working tank. 4. Assist n2 operator operat ncv. 5. Assist on the fly n2 in operation. 6. Assist loading ncv and n2 tank. 7. Assist spot ncv at maindeck. 8. Assist troubleshooting and maintenaince ncv.</p>	<p>- Done & Completed.</p>																									
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	<p>4.4 Power Pack</p> <p>1. Assist crew rig up hydraulic hose to ct reel,level wind controller,SBOP,COMBI,injector head and side door stripper.</p>	<p>- Done & Completed.</p>																									
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	<p>4.5 Control Cabin</p> <p>1. Assist crew to rig up hydraulic hose and connector to ct reel injector head and bop.</p>	<p>- Done & Completed.</p>																									
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<p>4.6 CT Reel</p> <p>1. Flushing coil with hypo turbine and foam pig. 2. Reset depth counter. 3. Spool in and out. 4. Mixing corrosion inhibitor. 5. Rig up and rig down swivel manifor in drum reel</p>	<p>- Done & Completed.</p>																					
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<p>4.7 Injector Head</p> <p>1. Assist crew to install injector head on top of jacking frame. 2. Assist crew to install goosneck on top injector head. 3. Assist crew to install auxiliary hose at injector head. 4. Assist crew to stab in coil to injector head. 5. Assist crew install utln and check chain utln. 6. Assist crew open and install gripel blok for washing. 7. Assist crew change oil motor injector. (sae140) 8. Assist crew screw in screw out load sel. 9. Assist crew install goosneck at top injector head.</p>	<p>- Done & Completed.</p>																					
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<p>4.8 Pressure Control Equipment</p> <p>1. Assist crew to connect all hydraulic hose from control cabin to sshop and combi. 2. Rig up on well B-3. 3. Install stripper at injector head. 4. Assist crew replace rubber stripper. 5. Assist crew open ram blind sheer,pipe slip for check and washing. 6. Rig up kill line at floor t.</p>	<p>- Done & Completed.</p>																					
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<p>4.9 Basic BHA Components</p> <p>1. Assist supervisor to make up connector and BHA.</p>	<p>- Done & Completed.</p>																					
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PART 2: To be completed by Employee and Assessor [WEIGHT: 60%]

Type of Task	Tasks Performed			Assessor Comment					
5. Job Supervision (if applicable) <i>Please complete this section if you perform any supervisory role during operation</i>									
Rating (by SUPERVISOR)	STRONG			ADEQUATE			IMPROVEMENT NEEDED		
	10	9	8	7	6	5	4	3	2
Please <input checked="" type="checkbox"/> 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 (Please indicate if employee is able to execute the job <u>UNDER SUPERVISION</u> or <u>STANDALONE</u>)
27 MARCH 2023	CTU perform sand clean out well c 15. Start rig up all equipment to main deck.Rig up ctu equipment and surface line on main deck.Start split crew after complete rig up.I was assigned as pumper. Assist crew to make the run smoothly,assist bmx operator mixing chemical and learn how to operat bmx .Assist n2 operator to transfer liquid nitrogen to working tank before pump nitrogen.	<p>- Personnel completed. Perform / participated on SCO job. able to execute the job stand alone. for next level.</p>

Please tick (✓) category of services performed:

Standard Services:

Wellbore Cleanout
CT Cementing
Nitrogen Operations
Pumping Services

✓

Advanced Services

CT Fishing
CT Milling
CT Logging
CT Perforation
