

# DIMENSION BID

## CTS TASK SHEET

<b>Title</b>	Standalone Equipment Operation			
<b>Target Population</b>	Field Specialists & Equipment Operators			
This requirement is applicable to:	JFE	FST	EOT	
	✓ FE1	✓ FS1	✓ EO1	
	FE2	FS2	✓ EO2	
		FS3	✓ EO3	

### Objective:

The objective of this task is to evaluate and verify the employee's skills and knowledge in operating the following equipment efficiently and independently.

Description		FE1	FS1	EO1	EO2	EO3
1	Batch Mixer	✓	✓	✓		
2	Fluid Pumping Unit	✓	✓		✓	
3	Nitrogen Converter	✓	✓			✓
4	Coiled Tubing Unit	✓	✓			

**IMPORTANT NOTE:** Please submit one (1) task sheet for each equipment

### Tasks:

The employee should complete the following tasks:

NO	TASK	STATUS/DATE	MENTOR NAME/SIGN
1	Fully understand the basic operation as well as safety related issues of the equipment	Done/12/10/24	mat Nor Wissan
2	Run the equipment in a safe and efficient manner	Done/12/10/24	mat Nor Wissan
3	Perform pre and post job EMC 1 effectively for the equipment	Done/12/10/24.	mat Nor Wissan
4	Participate in maintenance activity for the unit	Done/12/10/24.	mat Nor Wissan
5	Get the job supervisor's approval to operate the above equipment independently at the location during actual jobs	Done/12/10/24	mat Nor Wissan
6	Review and agree performance of each task with your Mentor in order to validate its completion	Done/12/10/24.	mat Nor Wissan

### REQUIRED EVIDENCE:

- 1 CTS-FORM-90 Coiled Tubing Performance Assessment Feedback
- 2 EMC 1 for the specified equipment



# DIMENSION BID

## CTS TASK SHEET


### MENTOR / ASSESSOR'S FEEDBACK:

NO	TASK	FEEDBACK
1	The employee demonstrates good knowledge of the design and the functions of the equipment and its components	Done, good job.
2	The employee understands the basic operation as well as the safety related issues	Done, good job
3	The employee demonstrates required skills and knowledge to perform pre and post job EMC 1 effectively for the unit	Done, good job.
4	The employee is <u>ABLE</u> to operate the Batch Mixer / <u>Fluid Pumping Unit</u> / Nitrogen Converter / Coiled Tubing Unit <b>STANDALONE</b> in actual jobs [please circle the relevant equipment] <b>Note:</b> Please specify the job supported by CTS-FORM-90 Coiled Tubing Performance Assessment Feedback	Done for fluid pump unit.

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


### MENTOR / ASSESSOR's Comments & Recommendation:

able to stand alone operate single pump unit without supervision.

Signature		Assessment Date	12/10/2024.
Name	Mat Nor Hissam b muhammad hurob	Position	FS 2./CR SUPV

### FSM / OM Comments & Recommendation:

- Able to operate single pump standalone.
- Able to troubleshoot single pump with minimum supervision.

Signature		Assessment Date	31/12/24
Name	M. KHAIRUL RIDHWAN AZIZAN CTS FIELD SERVICE MANAGER Dimension Bid (M) Sdn Bhd	Position	FSM



# DIMENSION BID

## Equipment Maintenance Checklist 1

PRE JOB	LOCATION

ON JOB	LOCATION
<input checked="" type="checkbox"/>	Dulang A

POST JOB	LOCATION
<input checked="" type="checkbox"/>	Dulang A

Equipment type : Single Pump Unit	
Location Mob/Demob : DULANG - A	
Equipment number : TU/SP/02	
Y	N
Checklist	
Appearance & Safety Equipment:	
<input checked="" type="checkbox"/>	Ensure unit appearance good and clean
<input checked="" type="checkbox"/>	Verify that all earth/ground cables are in place, well connected
<input checked="" type="checkbox"/>	Skid condition - visually check for any damage
<input checked="" type="checkbox"/>	Fire extinguisher is present and certified
Cooling System:	
<input checked="" type="checkbox"/>	Coolant level & condition
<input checked="" type="checkbox"/>	Check visible leaks
<input checked="" type="checkbox"/>	Radiator hose & clamp condition
<input checked="" type="checkbox"/>	Perform visual and physical check on radiator fin
Engine:	
<input checked="" type="checkbox"/>	Check engine oil level (SAE 15W-40) not be milky or too dark (24/11)
<input checked="" type="checkbox"/>	Check any general leaks on all filter, hoses, and connectors.
<input checked="" type="checkbox"/>	Check fan, hub, fanbelt condition/tension
<input checked="" type="checkbox"/>	Check condition of engine hoses
<input checked="" type="checkbox"/>	Check for rusted part - repair/repaint if required
<input checked="" type="checkbox"/>	Check the crankcase vent system for excessive blow by
<input checked="" type="checkbox"/>	Check engine mounting condition - tight any loose bolt
Controls / Instrumentation:	
<input checked="" type="checkbox"/>	Normal kill and emergency kill tested
<input checked="" type="checkbox"/>	Check converter lock-up (if applicable)
<input checked="" type="checkbox"/>	Check all gauges are in good condition and working
<input checked="" type="checkbox"/>	Check (Rate+RPM) and (Pressure+OPS) condition
<input checked="" type="checkbox"/>	Throttle control in good condition
<input checked="" type="checkbox"/>	OPSD tested
Exhaust System:	
<input checked="" type="checkbox"/>	Pipework - check for any leak or damage
<input checked="" type="checkbox"/>	Condition/Operation of exhaust flapper
<input checked="" type="checkbox"/>	Condition of exhaust wrap are in place and in good condition
Transmission, PTO & Drivelines:	
<input checked="" type="checkbox"/>	Shift glass/dipstick shows in full (SAE 90)
<input checked="" type="checkbox"/>	Start & idle engine (5- Min) recheck oil level
<input checked="" type="checkbox"/>	Listen for excessive noise at PTO (NOISE WHEN HIGH RPM)
<input checked="" type="checkbox"/>	Condition of transmission hoses & fittings
<input checked="" type="checkbox"/>	Grease U-joint & propeller shaft
Hydraulic System:	
<input checked="" type="checkbox"/>	Check Hyd. Hoses/valve/connections undamaged and clean
<input checked="" type="checkbox"/>	Hyd. tank - drain any water
<input checked="" type="checkbox"/>	Check hydraulic oil level (2" from top) (New 40) (GASOLINE GRANT)
<input checked="" type="checkbox"/>	Check hydraulic gauges
<input checked="" type="checkbox"/>	Check condition of fittings & couplings
Fuel System:	
<input checked="" type="checkbox"/>	Check for any water contamination in the fuel filter sight bowl
<input checked="" type="checkbox"/>	Check fuel tank breather cap condition
<input checked="" type="checkbox"/>	Check for leaks on fuel lines, connections, and hoses
<input checked="" type="checkbox"/>	Fuel filter - check condition
<input checked="" type="checkbox"/>	Fill up the diesel tank to 90%
<input checked="" type="checkbox"/>	Drain 1 litre fuel from drain valve

Running Hours : 1867	
Date : 1 Oct 2014	
Y	N
Checklist	
Air System:	
<input checked="" type="checkbox"/>	Check visible leaks
<input checked="" type="checkbox"/>	Gauges in good condition
<input checked="" type="checkbox"/>	Air reservoir /tanks - drain any water until that are clean
<input checked="" type="checkbox"/>	Air hose, connections, piping, valves and actuators condition
<input checked="" type="checkbox"/>	All pneumatic control valve working properly
Air Cleaner:	
<input checked="" type="checkbox"/>	Check the element for water or soot and clean as required
Electronic Recording & Monitoring Devices:	
<input checked="" type="checkbox"/>	Check all sensors condition
<input checked="" type="checkbox"/>	Check pump controls, rate and pressure devices. (NOT TALLY WITH CABIN)
<input checked="" type="checkbox"/>	Cables/connectors condition
<input checked="" type="checkbox"/>	Acquisition - check communication with software/hardware (if applicable)
Zone II System:	
<input checked="" type="checkbox"/>	Flame traps - check cleanliness
<input checked="" type="checkbox"/>	Air intake valve (flapper) - check condition
<input checked="" type="checkbox"/>	Spark arrestor - check condition
Power End & Chain Case:	
<input checked="" type="checkbox"/>	Check power end oil level & condition (SAE90)
<input checked="" type="checkbox"/>	Check chaincase oil level / Leaks (SAE40)
<input checked="" type="checkbox"/>	Grease chaincase bearing
<input checked="" type="checkbox"/>	Check hoses conditions for any leak
<input checked="" type="checkbox"/>	Check condition of breather
Fluid End:	
<input checked="" type="checkbox"/>	Check plungers condition. Plungers tight to pony rod.
<input checked="" type="checkbox"/>	Pressure sensor in place
<input checked="" type="checkbox"/>	Check plungers lubrication
<input checked="" type="checkbox"/>	Check lubrication (packing tank oil level)
C-Pump & Piping:	
<input checked="" type="checkbox"/>	Check C-Pump operation and record shut in pressure (>25 psi) (C-PUMP NOT FUNCTION)
<input checked="" type="checkbox"/>	Grease butterfly valve
<input checked="" type="checkbox"/>	Check piping conditions and remove any dirt
System Pressure:	
<input checked="" type="checkbox"/>	Fuel pressure @ idle speed 80 psi
<input checked="" type="checkbox"/>	Fuel pressure @ 1800 RPM 80 psi
<input checked="" type="checkbox"/>	Oil pressure @ cold start psi
<input checked="" type="checkbox"/>	Oil pressure @ 180deg.F psi
Certifications:	
<input checked="" type="checkbox"/>	Sling condition/ Due on 01/25
<input checked="" type="checkbox"/>	MPI due 04/26
<input checked="" type="checkbox"/>	Visual Test due 01/25

Please state the equipment readiness

Ready

Not Ready

\* Selector High / Low gear not function  
 \* C-pump not function (no pressure when shut in)  
 \* OPSD not function (not triggered)  
 \* Pressure Gauge not tally with control cabin

Maintenance type done. (Please state if spare used) (OVER DUE)

Preventive Maintenance

\* 1 Packing Plunger need to change

NAME	POSITION	EXAMINER SIGNATURE	VERIFIED BY
MOHD BURHAN	EQUIPMENT OPERATOR 2		



# DIMENSION BID

## COILED TUBING PERFORMANCE ASSESSMENT FEEDBACK

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

Name	MOHD BURHAN BIN YUSOF	COB Date	15-Sept-24
Position	EQUIPMENT OPERATOR 2	RTB Date	12-Okt-24
Client	PCSB	Location	DULANG A
Platform	DULANG	Well	A-12
Assessed By	NAME: MAT NOR HISSAM BIN I HUROB Position: SUPERVISOR COIL TUBING		

### 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%)

- a. Usage of Personal Protective Equipment
- b. Participation in UAUC
- c. Understanding of PTW System
- d. Worksite House Keeping

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:

- Good overall for participate
- Need to learn other equipment for next year.
- show good communication and team work during operation.

Assessed By [Supervisor]	
Name	MAT NOR HISSAM B MOHAMMAD HUROB -
Date	12/10/2024.

## 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. Pre-check/EMC1 all CTU equipment before run the job. 3. Assisted crew in lifting all CTU equipment and spot unit.	Done on location.									
	Rating (by SUPERVISOR)	STRONG 10 9 8			ADEQUATE 7 6 5			IMPROVEMENT NEEDED 4 3 2			
2. Surface Equipment Rig-up	1. Rig up treating iron from single pump to combi BOP. (Kill line port) 2. Assist Flowback crew to rig up line flowback to overboard line and flowline well 3. Rig up Deployment BOP on Well	- Good teamwork. - Done									
	Rating (by SUPERVISOR)	STRONG 10 9 8			ADEQUATE 7 6 5			IMPROVEMENT NEEDED 4 3 2			
3. Tools / Equipment Preparation	1. Installing air hose from compressor to SP02, BMX02 and wilden pump 2. Perform EMC1 on SP02 for pre job. 3. Fuel up all CTU equipment. 4. Redress/Lubricate 2x1 plug valve and Swivel	- Done - Good knowledge.									
	Rating (by Operator)	STRONG 10 9 8			ADEQUATE 7 6 5			IMPROVEMENT NEEDED 4 3 2			
4. Equipment	4.1 Batch Mixer 1. Assist BMX operator to mixing chemical 2. Function test C-pump and actuator of batch mixer 3. Assist BMX operator to mix TIW on fluid storage tank	- Done - Good buddy system. - able to operate.									
	Rating (by SUPERVISOR)	STRONG 10 9 8			ADEQUATE 7 6 5			IMPROVEMENT NEEDED 4 3 2			
	Employee was able to OPERATE the equipment:				Under Supervision						
					Standalone			✓			



## COILED TUBING PERFORMANCE ASSESSMENT FEEDBACK

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

Type of Task	Tasks Performed	Assessor Comment								
	<b>4.2 Pump Unit</b> 1.Connect hydraulic hose. 2.Install universal shaft. 3.Greasing shaft. 4.Replace rubber insert and pakcing plunger. 5.Rig up pumping line to ct reel and kill line to BOP 6.Priming pump before start pumping. 7.Keep monitoring pressure at pump while pumping to ct reel and kill line to BOP 8.STANDALONE Pump unit until finish job	<div style="font-size: 1.2em; font-family: cursive;">Done on location.</div>								
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 40%;">Rating (by SUPERVISOR)</th><th style="width: 10%;">STRONG</th><th style="width: 10%;">ADEQUATE</th><th style="width: 10%;">IMPROVEMENT NEEDED</th></tr> <tr> <td></td><td style="text-align: center;">10   9   8</td><td style="text-align: center;">7   6   5</td><td style="text-align: center;">4   3   2</td></tr> </table>	Rating (by SUPERVISOR)	STRONG	ADEQUATE	IMPROVEMENT NEEDED		10   9   8	7   6   5	4   3   2	
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	Employee was able to OPERATE the equipment:	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Under Supervision</td><td style="width: 50%; text-align: center;">✓</td></tr> <tr> <td>Standalone</td><td></td></tr> </table>	Under Supervision	✓	Standalone					
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	<b>4.3 Nitrogen Pump unit &amp; Nitrogen Tank</b> 1. Assist crew to 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 lifting N2 tank from boat to platform main deck 4.Assist N2 Operator during Cooldown NCV	<div style="font-size: 1.2em; font-family: cursive;">- good assist -</div>								
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	Employee was able to OPERATE the equipment:	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Under Supervision</td><td style="width: 50%; text-align: center;">✓</td></tr> <tr> <td>Standalone</td><td></td></tr> </table>	Under Supervision	✓	Standalone					
Under Supervision	✓									
Standalone										
	<b>4.4 Power Pack</b> 1. Assist to rig up hydraulic power hose to Injector Head. 2. Assist to rig up hose from CTU Power Pack to Control Cabin	<div style="font-size: 1.2em; font-family: cursive;">- good assist -</div>								
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	<b>4.5 Control Cabin</b> 1. Assist crew rig up hydraulic hose and connected to CT Reel, Injector Head and BOP.	<div style="font-size: 1.2em; font-family: cursive;">- good assist -</div>								
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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																								
	<b>4.6 CT Reel</b> 1. Assist to connect hydraulic hose from control cabin. 2. Assist crew to flag coil at target depth 3. Assist crew to install crash guard on CIDF reel. 4. Rig up swivel in reel. 5. Assist crew install CT Drum into CIDF. 6. Assist crew to install horse head at CIDF 7. Spooling Coil during POOH	- good assist . - Expertise in spooling activity -																								
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	<b>4.7 Injector Head</b> 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 stab in coil to injector head. 5. Assist crew during stab out coil from injector head 6. Assist crew top up Injector Lube Oil before start job	- good assist .																								
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	<b>4.8 Pressure Control Equipment</b> 1. Assist to connect hydraulic hose from Control Cabin to SBOP and Combi. 2. Assist crew to redress Combi BOP. Clean up blind sheer and pipe slip. 3. Assist crew replace rubber stripper	- good assist .																								
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	<b>4.9 Basic BHA Components</b> 1. Assist crew to make up BHA. 2. Assist CT Supervisor to prepare BHA to be use during job. 3. Assist crew to install down hole filter (BHA)	- good assist .																								
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Under Supervision	<input checked="" type="checkbox"/>																									
Standalone																										

## COILED TUBING PERFORMANCE ASSESSMENT FEEDBACK


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

Type of Task	Tasks Performed	Assessor Comment				
<b>5. Job Supervision</b> (if applicable) <i>Please complete this section if you perform any supervisory role during operation</i>	1. Conduct short briefing to new incomer prior to rig up treating iron,bmx,single pump and widen pump. 2. Conduct training for new incomer how to prepare permit,certificate on site. 3. Conduct and explain to EOT about Rig up line 4. Assist and monitor new incomer EOT/JFE to preparation chemical before mixing. 5. Conduct training to EOT to disamble fluid end at single pump,swivel and plug valve.	- Done on location. - Not applicable.				
<b>Rating (by SUPERVISOR)</b>	<b>STRONG</b> 10   9   8	<b>ADEQUATE</b> 7   6   5				
		<b>IMPROVEMENT NEEDED</b> 4   3   2				
Please ✓ accordingly to confirm the role of the employee during operation		<table border="1"> <tr> <td>Full Supervisor</td> <td></td> </tr> <tr> <td>2nd / Night Supervisor</td> <td></td> </tr> </table>	Full Supervisor		2nd / Night Supervisor	
Full Supervisor						
2nd / Night Supervisor						



## COILED TUBING PERFORMANCE ASSESSMENT FEEDBACK

**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> )
15 SEP TO 12 OCT	PERFORM POST MILLING JOB CLEANOUT : 1.Make up 1.69" multiJET nozzle 2.Perform function test multiJET nozzle 3.Pumping 1.2bpm with 300scfm Nitrified 4.Pump 5bbbls gel to lift suspected debris to surface 5.CBU annulus at that depthand proceed penetration 6.continue RIH to perform cleanout 1ft/min while pumping nitrified IW(1.2bpm and 300scf/min 7.Circulate 60bbbls of gel and perform botton up with nitrified IW(1.2bpm and 300scf/min 8.POOR CT to surface at 30ft/min while pumping at 1.1bpm7.Circulate 60bbbls of gel and perform botton up with nitrified IW(1.2bpm and 300scf/min 9.Standalone Pump unit until finish job	<p>- Done Fast.</p>           MAF NOR HISSAM @ MOHAMMAD HURROB.

Please tick (✓) category of services performed:

Standard Services:		Advanced Services	
Wellbore Cleanout	<input checked="" type="checkbox"/>	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"/>