

# DIMENSION BID

## COILED TUBING PERFORMANCE ASSESSMENT FEEDBACK

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

|             |                             |           |                        |
|-------------|-----------------------------|-----------|------------------------|
| Name        | MUHAMMAD ALIFF BIN ZULKEFLI | COB Date  | 20-Jul-24              |
| Position    | EQUIPMENT OPERATOR 2        | RTB Date  | 23-Ogos-24             |
| Client      | PCSB                        | Location  | DULANG                 |
| Platform    | DULANG BRAVO                | Well      | B3L                    |
| Assessed By | Name: MUHAMMAD WIZAN        | 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) |
|---------------------|-------------------------------------|
|---------------------|-------------------------------------|

### 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 |
|        | ✓ |   |          |   |   |                    |   |   |
|        |   |   | ✓        |   |   |                    |   |   |
|        |   |   | ✓        |   |   |                    |   |   |
|        | ✓ |   |          |   |   |                    |   |   |

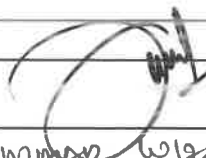
### Work Performance (20%)

- 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:

- Personnel very good hand and teamwork  
- able to know how to rig up / Job Plan to Job Step.

|                             |   |
|-----------------------------|---|
| Assessed By<br>[Supervisor] |  |
| Name                        | MUHAMMAD WIZAN  |
| Date                        | 23 AUG 2024   |

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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.<br>2. Assisted crew in lifting all CTU equipment and spot unit.<br>3. Pre-check/EMC1 all CTU equipment before run the job.<br>4. Apply PETI for genset and junction box.<br>5. Split crew to day and night shift after complete rig up CTU equipment.  | - Done & Completed   |                    |          |                    |  |        |       |       |  |
|                                  | <table border="1"> <tr> <th>Rating (by SUPERVISOR)</th><th>STRONG</th><th>ADEQUATE</th><th>IMPROVEMENT NEEDED</th></tr> <tr> <td></td><td>10 9 8</td><td>7 6 5</td><td>4 3 2</td></tr> </table>  | Rating (by SUPERVISOR)   | STRONG             | ADEQUATE | IMPROVEMENT NEEDED |  | 10 9 8 | 7 6 5 | 4 3 2 |  |
| 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 SP02 to coil reel and kill port to combi BOP.<br>2. Rig up N2 line from NCV to CT reel.<br>3. Spot/arrange flood light, control cabin and tool container electric cable to junction box.<br>4. Rig up wildem pump, 2" spring hose and air hose from sea deck to main deck.<br>5. Connect drive shaft pump<br>6. Re-arrange maindeck.   | - Done & Completed   |                    |          |                    |  |        |       |       |  |
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|                                  | 10 9 8   | 7 6 5  | 4 3 2              |          |                    |  |        |       |       |  |
| 3. Tools / Equipment Preparation | 1. Installing air hose from compressor to SP01, BMX01 and wildem pump.<br>2. Perform EMC1 on SP02, BMX01, Genset, Acomp 007, Control Cabin, NCV 01, BOP, CT reel, CIDF, Injector Head, Jacking Frame and Power Pack for pre job.<br>3. Perform pressure test on pumping line, coil tubing, wellhead stack up and flowback line.<br>4. Fuel up all CTU equipment.<br>5. Prepared chemical on top of BMX tank for mixing activity. | - Done & Completed   |                    |          |                    |  |        |       |       |  |
|                                  | <table border="1"> <tr> <th>Rating (by Operator)</th><th>STRONG</th><th>ADEQUATE</th><th>IMPROVEMENT NEEDED</th></tr> <tr> <td></td><td>10 9 8</td><td>7 6 5</td><td>4 3 2</td></tr> </table>  | Rating (by Operator)   | STRONG             | ADEQUATE | IMPROVEMENT NEEDED |  | 10 9 8 | 7 6 5 | 4 3 2 |  |
| Rating (by Operator)             | STRONG   | ADEQUATE   | IMPROVEMENT NEEDED |          |                    |  |        |       |       |  |
|                                  | 10 9 8   | 7 6 5  | 4 3 2              |          |                    |  |        |       |       |  |
| 4. Equipment                     | 4.1 Batch Mixer<br>1. Visual check for any oil leakage at bmx02 engine and hydraulic line.<br>2. Doing function test bmo2 agitator and c-pump working properly.<br>3. Start and run bmx02 for mixing activity.<br>4. Make sure all butterfly valve open/close correctly and function.<br>5. Rig up overboard line.<br>6. Mixing chemical for job.  | - Done & Completed.  |                    |          |                    |  |        |       |       |  |
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|                                  | 10 9 8   | 7 6 5  | 4 3 2              |          |                    |  |        |       |       |  |
|                                  | Employee was able to OPERATE the equipment:  | <table border="1"> <tr> <td>Under Supervision</td><td></td></tr> <tr> <td>Standalone</td><td></td></tr> </table> | Under Supervision  |          | Standalone         |  |        |       |       |  |
| Under Supervision                |  |  |                    |          |                    |  |        |       |       |  |
| Standalone                       |  |  |                    |          |                    |  |        |       |       |  |

# DIMENSION BID

## 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><br>1. Function test and make sure all hydraulic hose connected and does not have any leakage(EMC1).<br>2. Connect fluidwell cable from pump to cabin for data reading and records.<br>3. Check OPSD functionality.<br>4. Always monitor pumping pressure while pumping.<br>5. Always alert on panel control indicator while performing pumping to avoid worse damage to single pump.<br>6. Priming the pump before start job to avoid lost prime while pumping. | - Perform & Completed           |
|              | <b>Rating (by SUPERVISOR)</b><br>STRONG 10 9 8<br>ADEQUATE 7 6 5<br>IMPROVEMENT NEEDED 4 3 2   |                                 |
|              | Employee was able to OPERATE the equipment:  | Under Supervision<br>Standalone |
|              | <b>4.3 Nitrogen Pump unit &amp; Nitrogen Tank</b><br>1. Rig up 2" HP treating line to ct reel and include bleed off line.<br>2. Rig up cryogenic hose from n2 tank to inlet and outlet line on NCV.<br>3. Transfer n2 from supply tank to working tank.<br>4. Assist n2 operator operat ncv.<br>5. Assist on the fly n2 in operation.<br>6. Assist loading ncv and n2 tank.<br>7. Assist spot ncv at maindeck.<br>8. Assist troubleshooting and maintenaince ncv.                    | - Perform & Completed           |
|              | <b>Rating (by SUPERVISOR)</b><br>STRONG 10 9 8<br>ADEQUATE 7 6 5<br>IMPROVEMENT NEEDED 4 3 2   |                                 |
|              | Employee was able to OPERATE the equipment:  | Under Supervision<br>Standalone |
|              | <b>4.4 Power Pack</b><br>1. Assist crew rig up hydraulic hose to ct reel, level wind contoller, SBOP, COMBI, injector head and side door stripper.   | - Perform & Completed           |
|              | <b>Rating (by SUPERVISOR)</b><br>STRONG 10 9 8<br>ADEQUATE 7 6 5<br>IMPROVEMENT NEEDED 4 3 2   |                                 |
|              | Employee was able to OPERATE the equipment:  | Under Supervision<br>Standalone |
|              | <b>4.5 Control Cabin</b><br>1. Assist crew to rig up hydraulic hose and connector to ct reel injector head and bop.  | - Perform & Completed           |
|              | <b>Rating (by SUPERVISOR)</b><br>STRONG 10 9 8<br>ADEQUATE 7 6 5<br>IMPROVEMENT NEEDED 4 3 2   |                                 |
|              | Employee was able to OPERATE the equipment:  | Under Supervision<br>Standalone |

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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><br>1. Flushing coil with hypo turbine and foam pig.<br>2. Reset depth counter.<br>3. Spool in and out.<br>4. Mixing corrosion inhibitor.<br>5. Rig up and rig down swivel manifold in drum reel  | - Perform & Completed           |          |   |          |                    |   |                    |  |  |    |   |   |   |   |   |   |   |   |  |
|              | <b>Rating (by SUPERVISOR)</b><br><table border="1"> <tr> <th colspan="3">STRONG</th> <th colspan="3">ADEQUATE</th> <th colspan="3">IMPROVEMENT NEEDED</th> </tr> <tr> <td>10</td> <td>9</td> <td>8</td> <td>7</td> <td>6</td> <td>5</td> <td>4</td> <td>3</td> <td>2</td> </tr> </table>  | STRONG                          |          |   | ADEQUATE |                    |   | IMPROVEMENT NEEDED |  |  | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 |  |
| STRONG       |   |                                 | ADEQUATE |   |          | IMPROVEMENT NEEDED |   |                    |  |  |    |   |   |   |   |   |   |   |   |  |
| 10           | 9   | 8                               | 7        | 6 | 5        | 4                  | 3 | 2                  |  |  |    |   |   |   |   |   |   |   |   |  |
|              | Employee was able to OPERATE the equipment:   | Under Supervision<br>Standalone |          |   |          |                    |   |                    |  |  |    |   |   |   |   |   |   |   |   |  |
|              | <b>4.7 Injector Head</b><br>1. Assist crew to install injector head on top of jacking frame.<br>2. Assist crew to install goosneck on top injector head.<br>3. Assist crew to install auxiliary hose at injector head.<br>4. Assist crew to stab in coil to injector head.<br>5. Assist crew install utln and check chain utln.<br>6. Assist crew open and install gripel blok for washing.<br>7. Assist crew change oil motor injector. (sae140)<br>8. Assist crew screw in screw out load sel.<br>9. Assist crew install goosneck at top injector head. | - Perform & Completed.          |          |   |          |                    |   |                    |  |  |    |   |   |   |   |   |   |   |   |  |
|              | <b>Rating (by SUPERVISOR)</b><br><table border="1"> <tr> <th colspan="3">STRONG</th> <th colspan="3">ADEQUATE</th> <th colspan="3">IMPROVEMENT NEEDED</th> </tr> <tr> <td>10</td> <td>9</td> <td>8</td> <td>7</td> <td>6</td> <td>5</td> <td>4</td> <td>3</td> <td>2</td> </tr> </table>  | STRONG                          |          |   | ADEQUATE |                    |   | IMPROVEMENT NEEDED |  |  | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 |  |
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| 10           | 9   | 8                               | 7        | 6 | 5        | 4                  | 3 | 2                  |  |  |    |   |   |   |   |   |   |   |   |  |
|              | Employee was able to OPERATE the equipment:   | Under Supervision<br>Standalone |          |   |          |                    |   |                    |  |  |    |   |   |   |   |   |   |   |   |  |
|              | <b>4.8 Pressure Control Equipment</b><br>1. Assist crew to connect all hydraulic hose from control cabin to shop and combi.<br>2. Rig up on well B-3.<br>3. Install stripper at injector head.<br>4. Assist crew replace rubber stripper.<br>5. Assist crew open ram blind sheer, pipe slip for check and washing.<br>6. Rig up kill line at floor t.   | - Perform & Completed.          |          |   |          |                    |   |                    |  |  |    |   |   |   |   |   |   |   |   |  |
|              | <b>Rating (by SUPERVISOR)</b><br><table border="1"> <tr> <th colspan="3">STRONG</th> <th colspan="3">ADEQUATE</th> <th colspan="3">IMPROVEMENT NEEDED</th> </tr> <tr> <td>10</td> <td>9</td> <td>8</td> <td>7</td> <td>6</td> <td>5</td> <td>4</td> <td>3</td> <td>2</td> </tr> </table>  | STRONG                          |          |   | ADEQUATE |                    |   | IMPROVEMENT NEEDED |  |  | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 |  |
| STRONG       |   |                                 | ADEQUATE |   |          | IMPROVEMENT NEEDED |   |                    |  |  |    |   |   |   |   |   |   |   |   |  |
| 10           | 9   | 8                               | 7        | 6 | 5        | 4                  | 3 | 2                  |  |  |    |   |   |   |   |   |   |   |   |  |
|              | Employee was able to OPERATE the equipment:   | Under Supervision<br>Standalone |          |   |          |                    |   |                    |  |  |    |   |   |   |   |   |   |   |   |  |
|              | <b>4.9 Basic BHA Components</b><br>1. Assist supervisor to make up connector and BHA.   | - Perform & Completed           |          |   |          |                    |   |                    |  |  |    |   |   |   |   |   |   |   |   |  |
|              | <b>Rating (by SUPERVISOR)</b><br><table border="1"> <tr> <th colspan="3">STRONG</th> <th colspan="3">ADEQUATE</th> <th colspan="3">IMPROVEMENT NEEDED</th> </tr> <tr> <td>10</td> <td>9</td> <td>8</td> <td>7</td> <td>6</td> <td>5</td> <td>4</td> <td>3</td> <td>2</td> </tr> </table>  | STRONG                          |          |   | ADEQUATE |                    |   | IMPROVEMENT NEEDED |  |  | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 |  |
| STRONG       |   |                                 | ADEQUATE |   |          | IMPROVEMENT NEEDED |   |                    |  |  |    |   |   |   |   |   |   |   |   |  |
| 10           | 9   | 8                               | 7        | 6 | 5        | 4                  | 3 | 2                  |  |  |    |   |   |   |   |   |   |   |   |  |
|              | Employee was able to OPERATE the tools:   | Under Supervision<br>Standalone |          |   |          |                    |   |                    |  |  |    |   |   |   |   |   |   |   |   |  |

# DIMENSION BID

## COILED TUBING PERFORMANCE ASSESSMENT FEEDBACK

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

| Type of Task  | Tasks Performed   |  |  |  |  |                        | Assessor Comment |  |  |                        |   |   |        |   |   |          |   |   |                    |  |  |
|---|---|--|--|--|--|------------------------|------------------|--|--|------------------------|---|---|--------|---|---|----------|---|---|--------------------|--|--|
| 5. Job Supervision<br>(if applicable)<br><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 ✓ accordingly to confirm the role of the employee during operation |  |  |  |  |                        | Full Supervisor  |  |  |                        |   |   |        |   |   |          |   |   |                    |  |  |
|   |   |  |  |  |  | 2nd / Night Supervisor |                  |  |  |                        |   |   |        |   |   |          |   |   |                    |  |  |

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## COILED TUBING PERFORMANCE ASSESSMENT FEEDBACK

PART 3: To be completed by Employee and Assessor

| DATE       | Assignment/Summary Job/Duration   | Supervisor's Feedback<br>(Please indicate if employee is able to execute the job <u>UNDER SUPERVISION</u> or <u>STANDALONE</u> ) |
|------------|---|--|
| 10-Ogos-24 | To perform sand clean out well b3L<br>1.Prepare chemical for mixing TSW 100 bbl.<br>2.Assist supervisor make up multijet nozzle saiz 1-11/16<br>3.Pressure test well stack up.<br>4.Run in hole for sand clean out until top of cement retainer at depth 2004m/6575f.<br>5.Pump nitrogen 300scf at the hud for established surface return at surface and slowly increase liquid injection rate maxiumun circulation pressure 4600psi.<br>6.After complete activity handover to slickline for tcc until cement retainer. | - Personel is able to execute job<br>- Understand Job process & flow/step  |

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

|  |
|--|
|  |
|  |
|  |
|  |