

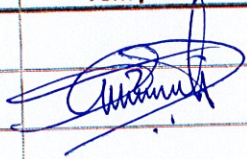
DIMENSION BID

TECHNICAL PRESENTATION EVALUATION FORM (FOR TRAINEE SLICKLINE ASSISTANT)

(Instructions: It is COMPULSORY for the Assessor(s) to complete this form during the presentation and submit as evidence after the presentation)

NAME OF EMPLOYEE	Muhammad Hasnawi bin Sudarso	POSITION	TRAINEE SLICKLINE ASSISTANT
TOPIC OF PRESENTATION	TSA Technical Presentation	DATE OF ASSESSMENT	23th May 2023
Required Competency Standard	Basic knowledge of SLS tools / equipment design, functions and are able to operate them		
SCORE			

ASSESSMENT RESULT SUMMARY

Element of Competency	Score	Assessed By (name)	Assessment Date	Verified By FSM / OM	Verification Date
A. Basic Safety [30%]	20	Alleyson Akin	23/6/23		23/6/23
B. Basic of Wireline [50%]	30				
C. Overall Observation [20%]	15				
TOTAL SCORE	65				

Important Note: The minimum passing score is 60%. If the score falls below minimum passing score, the employee must repeat the assessment

Assessor's Comments & Recommendation

- cover all technical aspect in SL
- Miss some point in safety parts
- To cover missing point in weekly report

- To go offshore for more in-depth knowledge for M SL.

FSM / OM Comments & Recommendation

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Rating: Strong (S) Adequate (A) Improvement Needed (IN)

	RATING			COMMENT						
	S (10, 9, 8)	A (7, 6, 5)	IN (4, 3, 2)							
A. BASIC SAFETY [30]										
1. Employee exhibit good understanding on PPE: type of PPE, when to wear them and why	10	9	8	7	6	5	4	3	2	
2. Employee exhibit awareness on his responsibilities towards his own safety, others, environment, company etc.	10	9	8	7	6	5	4	3	2	
3. Employee exhibit good knowledge on operational safety eg. PTW, Stop Work, JHA etc.	10	9	8	7	6	5	4	3	2	Not presented
4. Employee exhibit good knowledge on Hazard Identification and Incident Reporting eg. Unsafe Act, Unsafe Condition, Near Miss, Incident reporting process, what to do during emergency etc.	10	9	8	7	6	5	4	3	2	Not presented
B. BASIC OF WIRELINE: EQUIPMENT [50]										
1. PRESSURE CONTROL EQUIPMENT										
1.1 Tools design / components clearly described	10	9	8	7	6	5	4	3	2	
1.2 Employee exhibit good knowledge on tools function / application	10	9	8	7	6	5	4	3	2	

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2. SURFACE EQUIPMENT		
2.1 Tools design / components clearly described	10 9 8 7 6 5 4 3 2	
2.2 Employee exhibit good knowledge on tools function / application	10 9 8 7 6 5 4 3 2	
3. DOWNHOLE TOOLS		
3.1 Tools design / components clearly described	10 9 8 7 6 5 4 3 2	
3.2 Employee exhibit good knowledge on tools function / application	10 9 8 7 6 5 4 3 2	
C. OVERALL OBSERVATION [20]		
1. Quality of presentation materials	10 9 8 7 6 5 4 3 2	
2. Employee was well prepared	10 9 8 7 6 5 4 3 2	

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3. Employee exhibited a good understanding of the subject matter	<table border="1"> <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>	10	9	8	7	6	5	4	3	2	
10	9	8	7	6	5	4	3	2			
4. Employee was able to relate the importance of the subject matter to his job	<table border="1"> <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>	10	9	8	7	6	5	4	3	2	
10	9	8	7	6	5	4	3	2			
5. Employee covered all the key points of the subject matter	<table border="1"> <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>	10	9	8	7	6	5	4	3	2	<p>Not covered operational safety, JHA/PTW, hierarchy & onsite safety</p>
10	9	8	7	6	5	4	3	2			
6. Employee was able to answer questions on subject matter- answers are correct and correspond with the required understanding	<table border="1"> <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>	10	9	8	7	6	5	4	3	2	<p>Some in-depth knowledge was not clearly stated presented</p>
10	9	8	7	6	5	4	3	2			
7. Employee was proactive and exhibit strong desire to learn	<table border="1"> <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>	10	9	8	7	6	5	4	3	2	
10	9	8	7	6	5	4	3	2			