







# DIMENSION BID

## Slickline Assistant Onshore On-the-Job Training Record

Trainee's Name:	MUHAMMAD ARMIN RIFA'I BIN ANWAR	Job Title:	TSA
Month	JULY	Training Period:	

No.	Main Tasks (please describe)	Training Date	Training Time		Total Hours	PR*	Signature	
			From	To			Trainee	Instructor
1.	<ul style="list-style-type: none"> <li>- Morning meeting</li> <li>- Assist mechanic in test run genset #03 HESS.</li> <li>- Repair for acceptance genset #03 with client HESS.</li> </ul>	16/8/2023	8:00am	5:00pm				
2.	<ul style="list-style-type: none"> <li>- morning meeting</li> <li>- Attend class with general operator (James Brody) about test tool and pulling tools.</li> <li>- Assist mechanic for replace and restore (bolt and lynch pinch for mast 70.</li> </ul>	17/7/2023	8:00am	5:00pm				
3.	<ul style="list-style-type: none"> <li>- morning meeting.</li> <li>- Attend class with General operator (James Brody) about Bawn Hoke tools.</li> <li>- Assist mechanic for acceptance hess package slimline unit 102510.</li> <li>- Pull out 100ft wire 0.125 zagon for check measurement Depth.</li> </ul>	18/7/2023	8:00 am	5:00 pm				

# DIMENSION BID

4.	Public Holiday	19/7/2023							
5.	-Attend EPOMS online ptw training and Assessment	20/7/2023	8.00am	5.00pm					<del>XXXX</del> Noblet

Total Hours

NI - Improvement Needed

\* Performance Rating (PR): S - Strong A - Adequate NI - Improvement Needed

Approved by: *W*

Designation: FSM

Date: 24/7/23

Overall Assessment:  
 - Able to identify Ash work for 1.5" per socket  
 - Able to describe difference b/w SD A RB

16 July 2023 to 20 July 2023(MUHAMMAD ARMIN RIFQI BIN ANUAR)

-Assist mechanic in test run genset#03 HESS

-Prepare for acceptance genset#03 with client HESS

\*Over speed

\*ESD

\*Manual stop

Genset#03 using air starter

-Attend class with general operator(James Brody) about test tools and pulling tools



OTIS PULLING TOOLS

\*Left:R SERIES

RIGHT:S SERIES



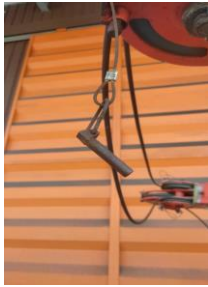
CAMCO PULLING TOOLS

\*LEFT:JU

RIGHT:JD

-Assist mechanic for replace and restore ibolt and linch pinch for mast 70

FUNCTION:For lock all angle



-Assist mechanic for acceptance HESS package slimline unit 102510

-Pull out 100ft wire 0.125 zeron for check measurement depth



#### COUNTER HEAD ASSEMBLY

\*Function: Part of pulling and push the down hole tools inside the well for accurate reading depth.

Wire type:1.ZERON

2.SUPPA

3.EIPS

Size of wire:1)0.108

:2)0.125

:3)0.140

:4)0.160

