

## JFE LEARNING MODULE

DIMENSION BID

## TASKSHEET 03 - Wellsite Trip

## OBJECTIVES

Upon completion this task you should be able to:

## THEORY

|    |                                                                                                          |   |
|----|----------------------------------------------------------------------------------------------------------|---|
| 1  | List down type of Wellsite Facilities offshore.                                                          | ✓ |
| 2  | Describe the role of the people on the platform                                                          | ✓ |
| 3  | List down Classified Zone Offshore Facilities and its characteristics.                                   | ✓ |
| 4  | Explain on H2S Safety, Hand Signals, Well Control Drills.                                                | ✓ |
| 5  | Explain how are hand signals used during operations                                                      | ✓ |
| 6  | List out basic PPE and the importance of it.                                                             | ✓ |
| 7  | Explain on the Schlumberger Injury Prevention Program (SIPP) and list down each body technique mentioned | ✓ |
| 8  | List out what is discussed at the safety meeting? Who is in attendance? Where is it held? Who speaks?    | ✓ |
| 9  | Explain why pre-job site planning and the Stop Work Authority are so important.                          | ✓ |
| 10 | Discuss the proper lifting techniques for handling pieces of Dimension Bid equipment                     | ✓ |
| 11 | Discuss with an engineer all the safety hazards that may be encountered at the wellsite.                 | ✓ |

Grade: ASupervisor  
Signature: KAMEL NOR

## PRACTICAL

|    |                                                                                                          |   |
|----|----------------------------------------------------------------------------------------------------------|---|
| 1  | Discuss at least 10 basic safety rules applicable to the platform in your location.                      | ✓ |
| 2  | Discuss the various types of safety and escape equipment applicable to you and your job on the platform. | ✓ |
| 3  | Name 5 common hazards existing on platform and describe precautions you should take to avoid them.       | ✓ |
| 4  | Explain the safety precautions associated with the rig up/rig down procedure                             | ✓ |
| 5  | Assist operators and engineer with job preparation. Assist in rig up and rig down.                       | ✓ |
| 6  | Hold one wellsite safety meeting.                                                                        | ✓ |
| 7  | Attend wellsite meeting with the company man and other company representatives.                          | ✓ |
| 8  | Observe the engineer during logging. Become familiar with the process of acquiring and processing data   | ✓ |
| 9  | Assist the operators and engineer with post job clean up                                                 | ✓ |
| 10 | Take a rig tour with an Engineer, locating and discussing all parts of the platform/rig                  | ✓ |
| 11 | Make one or more suggestions for improving the safety of an operation in at least 2 spot safety meeting. | ✓ |

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## COMMENTS BY SUPERVISOR

Briefed the JFE on working at offshore.

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