



JFE LEARNING MODULE		DIMENSION BID
TASKSHEET 11 - EMITE Memory Services		
OBJECTIVES		
Upon completion this task you should be able to:		
THEORY		
1	Explain the purpose of EMITE Memory Services and its advantages & disadvantages.	/
2	List down Memory Surface Equipment (DTR, UMT, UMT, Splitter etc.) and describe the purpose and its function.	/
3	Explain on the basic principle, function and application of EMITE services:	/
	1) Electronic Memory Recorder (EMR)	/
	2) Production Logging Tool (PLT)	/
	3) Multi-Array Production Suites (MAPS)	/
	4) Multi-finger Imaging Tool (MIT)	/
	5) Magnetic Thickness Tool (MTT)	/
	6) Noise Tools (NTO)	/
7	7) Radial Bond Tool (RBT)	/
4	Describe the correct procedure for moving tools around in the base and wellsite	/
5	Describe safety hazards exist and best practices when handling logging tools	/
6	Describe precaution that should be taken when removing the tool electronics from the housing	/
<div style="display: flex; justify-content: space-between;"> <div>Grade: <u>100%</u></div> <div>Supervisor Signature: <u></u></div> </div>		
PRACTICAL		
1	Perform practical task for EMR Gauge using checklist provided: TM-EMR-02	/
2	Perform practical task for MPLT using checklist provided: TM-MPLT-02	/
3	Perform practical task for MIT using checklist provided: TM-MIT-01	/
4	Perform DTR installation at slickline unit.	/
5	Perform basic service on EMR Gauge with maintenance team	/
6	Perform basic service on fullstring MPLT tools with maintenance team	/
7	Perform basic service on MIT tools with maintenance team	/
8	Design BHA for actual run. Understand the purpose of using downhole accessories.	/
9	Produce a complete tutorial video for MPLT Bench Test from programming until data retrieval.	/
<div style="display: flex; justify-content: space-between;"> <div>Grade: <u>100%</u></div> <div>Supervisor Signature: <u></u></div> </div>		
COMMENTS BY SUPERVISOR		
Name:	<u>Fahm Anna</u>	Signature:
Manager's Name:	<u>Faris M. Firdaus</u>	Manager Signature:
Date:		Date:
		<u>04/12/23</u>