Company 1	Project Name			Logo 2					
Close Out Sheet									
PSD-HUC-028	MRU Barge Campaign Post Shutdown Phase CRA			Due Date:	2021-04-10				
Activity	Node	Facility		Priority					
Project Phase			BRG-CPP Guideword						
. 10,000			Guideword						
MRU Integration Project Post-Shutdown Phase									
Causes									
Loss of vessel control, essential equipment or DP capabilities - power failure, external environmental loadings, miscommunication, incompetent personnel, human errors, etc. leading to uncontrolled vessel movement or vessel drift									
Safeguards									
Consequences 1. When vessel at platform South, leading to drift on position to BRG-CPP on prevailing wind conditions, causing vessel contact / collision with BRG-CPP, resulting in platform structural damage or deformities requiring repair / rectification works, and unsafe conditions resulting in personnel injuries / fatalities from direct hazard exposure or hazard escalations (E.g. vessel localized fire, man overboard, hull damage, etc.). 2. When vessel at platform North, causing possible vessel contact / collision with BRG-WHA, if not drift away from platform, depending on									
Monsoon conditions, resulting in platform structural damage or deformities requiring repair / rectification works, and unsafe conditions resulting in personnel injuries / fatalities from direct hazard exposure or hazard escalations (E.g. vessel localized fire, man overboard, hull damage, etc.).									
Initial risk	Residual Risk								
Recommendations/ Actions Marine Spread Operations at Site – AWB, AHTS and FCB. To ensure availability of a standby vessel at site to support work campaign activities, e.g. when working overboard, for personnel transfer etc.									

Response						
None						
Remarks			Actionee			
Attachments						
Organisation	MMHE	Signature:		Date:		
Disipline and Subdisipline		Signature:		Date:		
COMPANY COMMEN	TS				Status	
					Agree	
					Agree with comments	
					Disagree	
					To be followed	
COMPANY Lead Discipli	ne:	Signature:		Date:		
COMPANY Lead Safety:		Signature:		Date:		
COMPANY Rep (Engineering Coordinator):		Signature:		Date:		
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