Company 1	**Project Name**		Logo 2

Close Out Sheet			
PSD-HUC-125	MRU Barge Campaign Post Shutdown Phase CRA	**Due Date:**	2021-04-10

Activity	**Node**	**Facility**	**Priority**	
		BRG-CPP		

Project Phase		**Guideword**	
MRU Integration Project Post-Shutdown Phase			

Causes

Storage of cat can filled with adsorbent on vessel deck during transfer to Offshore site - dangerous good classification under IMDG

Adsorbent - Pyrophoric materials (Puraspec 1178 / 5199) - Adsorbent material are Self-heating materials that can act as sources of ignition, if exposed to atmosphere, not isolated from combustible materials

Safeguards

None

Consequences

Improper cat cans storage and securing methods, leading to damage and adsorbent spillage on vessel deck due to impacts from surrounding work activities or vessel excessive rolls, causing fire on vessel deck, resulting in personnel injuries / fatality, vessel damage requiring repair / rectifications and delays to complete work campaign.

Initial risk	**Residual Risk**
None	None

Recommendations/ Actions

To ensure that cat cans are stored at designated location with required work area controls on AWB / AHT, in accordance with IMDG requirement. To reflect in stowage plan and relevant work procedure.

Response		
None		

Remarks	Actionee	

Attachments

Organisation	MMHE	Signature:	Date:
Disipline and Subdisipline	Marine	Signature:	Date:

COMPANY COMMENTS		Status	
		☐	Agree
		☐	Agree with comments
		☐	Disagree
		☐	To be followed
COMPANY Lead Discipline:	Signature:		Date:
COMPANY Lead Safety:	Signature:		Date:
COMPANY Rep (Engineering Coordinator):	Signature:		Date:

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