INTEGRATED MANAGEMENT SYSTEM

COMMENCEMENT DATE: 08/02/2024



Hydrocarbon Aggregation – Weekly Site Checklist

Week starting:							
Frequency		Task		Tue	Wed	Thu	Fri
Daily	Pre-Start: Check for accumulated stormwater in bunds, pits and underground holding tanks and pumped out as required.						
		-Start: Inspect bunds to ensure they are clean, free for oris and free of cracks or leaks.					
		-Start: Spill kit(s) present (within 15m of filling point), a stocked and in good condition					
	End	d of Day: Tank farm and transfer pump valves closed.					
	End	d of Day: Drain valves closed and locked.					
	hos	d of Day: Inspect all tanks/trailer sets, valves, pipework, es & pumps for leaks and ensure they are free of oily due. Wipe pipes with a clean, damp cloth if necessary.					
	End	d of Day: All packages appropriately labelled.					
	End	End of Day: Flash point tester off.					
Weekly	leal con	-Start: Flexible hoses in good condition (i.e. no cracks, ks, legible compliance/data plate) and within 6-monthly tinuity test date. ntinuity test date(s):					
		-Start: Flash point tester within annual calibration and in king condition					
	Pre	Pre-Start: Emergency eye wash station tested.					
	End	d of Day: Litter and debris removed.					
	and	d of Day: Review tank foundations and supports, valves other fitting and apertures to ensure in good condition no loose bolts, cracks, leaks etc).					
6-monthly	fror NO	an out blind tanks / sumps to remove waste and debris in floor and walls. Inspect to identify any cracks or leaks. TE: NTRS entry into pit NOT authorised. te for completion:					
		idation of level control system. e for completion:					
Site Specific	Tas	ks:					
Manager sig	n-off	f:					

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REVIEW

Frequency	2 yearly	Administrator	Compliance Officer
Next review date	02/2026	Custodian	General Manager

VERSION CONTROL

Version number	V1	Author	Jenny Orban
Approval date	08/02/2024	Approved by	John Fortescue