## **SUPPLEMENTARY INFORMATION (APPENDICES)**

## APPENDIX D -

## RECORD OF SITE INSPECTION DETAILS

This checklist is a prompt to guide Council officers to observe and record details relevant to potential land contamination when undertaking a site inspection. It is not exhaustive and is deliberately generic to enable use across a range of common scenarios.

Inspection conducte	d by:			_ Date: _	/
Arrived on site:		_ am/pm	Left site:		am/pm
SITE ID			DETAILS		
Site address Lot/DP					
Site owner/tenant					
Contact details (phone & email)					
Person spoken to onsite (if different to above)					
Onsite person contact details (phone & email)					
	Pl	JRPOSE OF	INSPECTION		
Response to complaint?	Yes 🗌	No			
	If Yes, record nui	mber:			
Response to spill/leak?	Yes _	No			
	Call 000 if an emergency response is required				
Monitoring?	Yes	No			
Works being undertaken during visit?	Yes	No			
Development application?	Yes _	No			
Other		·			

SITE DESCRIPTION (INCLUDE PHOTOGRAPHS WHERE APPROPRIATE					
Current land use and site infrastructure					
Is UPSS site operating at the time of inspection?					
Site topography (e.g., steep sloping, flat)					
Evidence or potential for soil erosion					
Direction of surface water flow across the site					
Distance and direction to nearest watercourse					
Surrounding property land uses					
VISUAL INDICATORS OF POTENTIAL CONTAMINATION					
Any areas of exposed,	Yes 🗌	No 🗌			
discoloured or stained soil?	If Yes, describe:				
Any visibly polluted water observed leaving the site?	Yes _	No 🗌			
	If Yes, describe:				
Were samples taken?	Yes	No 🗌			
	If Yes, describe:				
Any visibly affected vegetation, stressed vegetation or die back?	Yes 🗌	No 🗌			
	If Yes, describe and take photographs:				
Any significant odours (not from vent pipes or surface spills)?	Yes _	No 🗌			
	If Yes, describe:				
Wind direction and distance to closest residential premises					

## SUPPLEMENTARY INFORMATION (APPENDICES)

VISUAL ASSESSMENT	DETAILS					
Any signs of asbestos-containing material (take appropriate action to isolate and use appropriate PPE)?	Yes	No 🗌				
	If Yes, describe and take p	ohotographs:				
IMPORTED MATERIAL / FILL						
Fill or stockpiles present (mark on map)?	Yes	No _				
	Look for disturbed terrain, lumpy or raised areas, and disturbed vegetation					
Any evidence of disturbed ground?	Yes 🗌	No 🗌				
	If Yes, describe:					
Evidence of settlement/	Yes 🗌	No				
subsidence?						
Nature/distribution of fill/stockpile/s (e.g., what was imported, and where was it applied?)	e.g., Is there a section 143 notice?					
Is there documentation to support a resource recovery exemption?	e.g., a VENM certificate or consultant waste classification letter					
Has any material been removed from the site?	Yes 🗌	No 🗌				
	If Yes, detail destination and waste classification documents:					
	POTENTIAL USE AND	STORAGE OF CHEMICALS				
Any presence of waste/chemical containers?						
Details and condition of chemical storage area	Concrete hardstand / bunded / isolated from rainfall / surface water flows?					

POTENTIAL USE AND STORAGE OF CHEMICALS (CONT.)				
Location and condition of all visible features, including foundations, tanks, pits, well and bores				
Is an appropriate spill recovery kit on site?	Yes	No 🗌		
POTENTIAL FOR REGULATORY RESPONSE				
Is the contamination contained within the site?				
Is there a potential for contamination to move offsite (soil, water or significant air)?				
Add any properties affected by actual or potential contamination to Council's contaminated land register				
Does it trigger the duty to notify the EPA (under section 60 of the CLM Act) or ARA (under Part 5.7 of the POEO Act)?				
Is Council aware of other pollution incidents at the site?				
OTHER COMMENT	s			
RECOMMENDED ACTIONS				