





Business Process	CLM	UPSS
Land use planning		
Development	Councils may note the potential for site	
control plan	contamination of land in these	
Local environment	instruments.	
plan		
P	The potential for site contamination	
	can be determined from an 'initial	
	evaluation' and/or a 'preliminary site	
	investigation' of land.	
Planning proposal	Undertake an 'initial evaluation' to	
	ascertain the potential of site	
	contamination.	
	The above evaluation could be	
	supported by a walkover (using the site	
	investigation form).	
	A 'preliminary site investigation' is	
	required if conditions in Local Planning	
In fam. a fam.	Direction 4.4 are triggered.	· · · · · · · · · · · · · · · · · · ·
Information	Councils 'contaminated land site register	. ,
management	be updated to reflect information, data a	nd/or reports obtained or generated
	from the above processes.	
	Update and maintenance of these system	ms and registers can be used in
	future land use planning and developme	
Development contro		
Section 10 planning	Councils are to include contaminated	
certificate	land information required on planning	
	certificates (see Model Policy on what	
	information is required to be included).	
Development	The potential for site contamination	
assessment and	can be determined from an 'initial	
consent	evaluation'.	
	The above evaluation could be	
	supported by a walkover (using the site	
	investigation form).	
	A 'preliminary site investigation' could	
	be requested if the potential for site	
	contamination cannot be confirmed	
	from an evaluation of historical land	
	use, and/or if there is a proposed	
	change in land use to a sensitive	
	receptor.	Dro lodgoment meeting for a new
	Pre-lodgement meeting. Provide advice on	Pre-lodgement meeting for a new
	- the potential for site contamination	or significantly modified UPSS. Provide advice on
	<ul> <li>reports required on the</li> </ul>	<ul> <li>requirements of the UPSS</li> </ul>
	assessment of site contamination	Regulation 2019
	that are to be included in the	<ul> <li>reports required on the</li> </ul>
	statement of environmental	assessment of site
		contamination that are to be







effects' (or in accordance with 'deferred development' conditions)	included in the 'statement of environmental effects' (or in
<ul> <li>requirements of a 'remediation action plan', 'site management plan' and 'validation report' (if remediation works are to be undertaken)</li> <li>managing contaminants in soil (infill; asbestos; contaminated soil)</li> </ul>	<ul> <li>accordance with 'deferred development' conditions)</li> <li>requirements of a 'remediation action plan'</li> <li>requirements of a 'site management plan' for a remediation site</li> <li>removal of decommissioned UPSS</li> <li>Review the validation report upon</li> </ul>
assessment of site contamination (if undertaken) using the checklists provided in the Assessment of Site contamination Reports resource.	conclusion of category 2 remediation works using the checklist provided in the Assessment of Site Contamination Reports resource.
<ul> <li>Development consent</li> <li>manage risks identified in the report on the assessment of site contamination report</li> <li>pollution prevention measures to minimise risk of harm associated with an approved use of land that is an activity listed in the model policy</li> <li>requirements of an 'environmental management plan' (if required)</li> <li>requirements of a 'remediation action plan', 'site management plan' and 'validation report' if remediation works' are to be undertaken</li> <li>actions including immediately advise Council of any 'unexpected finds' regarding site contamination</li> </ul>	<ul> <li>Development consent <ul> <li>pollution prevention measures as specified by the UPSS Regulation (i.e. associated with the design, installation, operation and maintenance of UPSS)</li> <li>provide Council with the design specifications and site plan prior to issuance of the 'construction certificate'</li> <li>requirements of the Fuel System Operation Plan (FSOP)</li> <li>provide the FSOP and the works as executed plans to Council prior to it issuing the 'occupation certificate'</li> <li>removal of decommissioned tanks</li> <li>provide advice on the 'remediation action plan', 'site management plan' and the 'validation report'</li> </ul> </li> <li>Update the UPSS Register (or the contaminated land site register if there is no UPSS Register).</li> </ul>
Site audit statement to be provided to Council prior to commencement of complying development works on land previously subject to a management order under the <i>Contaminated Land</i> <i>Management Act.</i>	
	<ul> <li>action plan', 'site management plan' and 'validation report' (if remediation works are to be undertaken)</li> <li>managing contaminants in soil (infill; asbestos; contaminated soil)</li> <li>Review any report(s) on the assessment of site contamination (if undertaken) using the checklists provided in the Assessment of Site contamination Reports resource.</li> <li>Development consent <ul> <li>manage risks identified in the report on the assessment of site contamination report</li> <li>pollution prevention measures to minimise risk of harm associated with an approved use of land that is an activity listed in the model policy</li> <li>requirements of an 'environmental management plan' (if required)</li> <li>requirements of a 'remediation action plan', 'site management plan' and 'validation report' if remediation works' are to be undertaken</li> <li>actions including immediately advise Council of any 'unexpected finds' regarding site contamination</li> </ul> </li> <li>Site audit statement to be provided to Council prior to commencement of complying development works on land previously subject to a management order under the <i>Contaminated Land</i></li> </ul>







	Immediately advise Council of any			
	'unexpected finds' regarding site			
	contamination.			
Inspection and	Monitoring of Council responsibilities	Monitoring of UPSS sites to ensure		
monitoring	defined in an 'environmental	these sites maintain compliance		
	management plan' for a site (if	with the UPSS Regulation (and		
	applicable).	Development Consent) using the		
		UPSS inspection form.		
	Monitoring of development works sites	· ·		
	to ensure these works comply with	Update the UPSS Register (or the		
	Development Consent.	contaminated land site register if		
		there is no UPSS Register).		
	Investigation of the potential of site			
	contamination (using the site	Monitoring of remediation works.		
	investigation form).	merne ger remediation merne.		
		Update the UPSS Register (or the		
	Monitoring of remediation works.	contaminated land site register if		
		there is no UPSS Register).		
Waste	Include asbestos management, and management of contaminants in soil			
management	(see 'Resources and Training Materials')			
management	(see Resources and fraining materials)			
	Processes and procedures are as per C	Processes and procedures are as per Council policy and/or standard		
	Processes and procedures are as per Council policy and/or standard			
	operating procedures. For development assessment and consent processes,			
	these would be raised in 'pre-lodgement meetings' and defined in			
1. <b>f</b>	Development Consent.			
Information	Councils 'contaminated land site register' and 'corporate IT systems' should			
management	be updated to reflect information, data and/or reports obtained or generated			
	from the above processes.			
	Update and maintenance of these systems and registers can be used in			
	future land use planning and development control for the subject land.			