

## Chemical management procedure – quick check

Use this checklist to review current practices and ensure your workplace is appropriately managing chemical risks. Refer to the <u>Chemical management procedure</u> for requirements and <u>Chemical management online course</u> for further information. While overall responsibility lies with the principal/manager, tasks may be delegated for action.

Task	Actions required	Notes
Complete a Chemical management plan (CMP) and communicate requirements to employees	<ul> <li>Have employees been consulted to assign roles and complete the <u>CMP</u>?</li> <li>Is the CMP progress reviewed quarterly at HSW Committee meeting and outcomes recorded in minutes?</li> <li>Has local chemical hazard induction been conducted and recorded including:         <ul> <li>Purpose of CMP</li> <li>Purpose of and access to SDS and hazardous chemical register</li> <li>Role based hazards and risks</li> <li>Chemwatch information</li> <li>Conducting chemical risk assessments</li> </ul> </li> </ul>	
Pre-purchase hazard management	<ul> <li>Do all employees know about <u>pre-purchase risk assessment</u> requirements?</li> <li>Do all employees know not to purchase <u>prohibited chemicals</u>?</li> <li>Are all approved pre purchase chemical risk assessments recorded in Chemwatch?</li> </ul>	
Stock management	<ul> <li>Is the Chemwatch manifest maintained? (i.e. current)</li> <li>Are chemicals throughout the site stored according to compatibility?</li> <li>Are placard and manifest quantity workplace requirements managed on site (if required)?</li> <li>Are periodic inspections of storage areas, spill kits and emergency response equipment conducted and recorded?</li> </ul>	
Risk assessment	<ul> <li>Are Chemwatch risk assessments printed and current for all chemicals in Chemwatch 'orange' and 'red' <i>hazard</i> categories?</li> <li>Are controls identified by risk assessments in place and monitored?</li> <li>Do chemicals with assessed <i>risk</i> level of high (3) and extreme (4) have safe operating procedures (SOPs) available and in date (reviewed annually)?</li> <li>Are risk assessments reviewed no later than every 5 years?</li> </ul>	
Safe chemical use	<ul> <li>Are all chemicals and pipework containing hazardous chemicals labelled?</li> <li>Are all regulated chemicals managed according to permits/ approvals/ licences/ regulatory conditions?</li> <li>Are emergency equipment and procedures in place and communicated?</li> </ul>	
Disposal	<ul> <li>Is chemical waste properly labelled and correctly stored?</li> <li>Is there a plan and budget for chemical waste disposal to prevent accumulation?</li> </ul>	
Review and improvement	<ul> <li>Is chemical stock take conducted annually and Chemwatch updated to maintain current hazardous chemical register?</li> <li>Are annual reviews conducted to assess chemical risk on site, effectiveness of controls and chemical management practices?</li> <li>Are improvements and changes communicated to all employees?</li> </ul>	

Where all requirements are yet to be fully implemented, prioritise and:

□ Manage immediately; and/or

Assign incomplete tasks to your management team or HSW Committee/forum; and/or

 $\Box$  Incorporate actions into your annual safety assessment action plan.

Last review date:

Reviewer:

