

Chemical Management Plan

This Chemical Management Plan (CMP):

- identifies roles and assigns specific actions associated with the lifecycle management of chemicals at this workplace and ensures:
 - that arrangements are in place to minimise the risk of adverse health effects and protect the safety of staff, students, contractors and members of the public, due to exposure to hazardous substances and dangerous goods;
 - · work processes align with the Chemical management procedure;
 - the mitigation of adverse environmental impacts; and
 - · compliance with regulatory requirements.

Endorsement of this plan acknowledges that all roles to manage chemicals in this school /workplace have been assigned. Responsibilities and required actions have been communicated to ensure the effective completion of chemical management tasks required to comply with the Chemical Management Procedure.

This workplace notes: [complete all fields]

This CMP applies to

and consists of sub plans which, together comprise the whole location plan and cover:

List all sub plans (if applicable)

The site Hazardous Chemical Register is available **electronically in hardcopy**Safety data sheets (SDS) are maintained via:

a Chemwatch eLibrary local drive paper copy near where chemicals are used.

Additional local management practices:



Work area:		
Date Prepared:	Rev	riew date [review annually]:
	Person in charge of workplace):	*
Workplace's Chemwatch domain Administrator:		
Plan element	Action Officer	Supervisor
r tan etement	Minimum required for management of chemicals	Minimum required for management of chemicals
Chemical purchasing		
Responsible person(s)	order chemicals	communicate pre-purchase risk management requirements to staff approve pre-purchase chemical risk assessments implement and maintain any required permits/licencing/approvals
Stock management		
Responsible person(s)	 □ receive goods - manage and store according to prepurchase risk assessments □ update Chemwatch manifest folders □ generate and action Chemwatch reports as required (e.g. Hazardous chemical register; Incompatibility report) □ update manifest following stocktake 	 ensure employees receive/access Chemwatch instruction including accessing SDS and Hazardous chemical register support completion of Chemwatch processes ensure hazardous chemical register remains current and accessible to employees install and maintain placarding/MQW requirements where relevant
Chemical risk assessm Responsible person(s)	conduct/support risk assessment processes for red and orange Chemwatch hazard category chemicals approve Chemwatch risk assessments if authorised print and manage risk assessments update hard copy Chemwatch risk assessments annually in line with stock take	 ensure employees know how to access the Hazardous chemical register and SDS approve orange/red chemical risk assessments ensure current hard copy Chemwatch risk assessments are available near where chemicals are used or stored including placard and MQW stores ensure employees complete SOPs for high/extreme risk level chemical activities ensure implementation of emergency response and preparedness and safety signage identified through risk assessment.
Safe use	maintain PPE and emergency equipment conduct general stock management practices e.g. safe storage, labelling of all containers follow safe work practices use and manage regulated chemicals as per authorities	ensure safe work practices and risk assessment controls are implemented maintain oversight of the effectiveness of controls including availability of emergency equipment and PPE availability and use
Responsible person(s)	All chemical users	All supervisors of chemical users
Disposal and review Responsible person(s)	ensure waste is correctly labelled undertake/manage safe disposal processes conduct annual stock take and periodic inspections	ensure sufficient resources are allocated for the timely disposal of waste provide support for the completion of annual stock take and inspection ensure annual review processes are completed and recorded
Supervision and training		
Posponsible possen(s)	Complete training relevant to role	 ensure all employees and others receive chemical induction training, information and supervision relevant to their role maintain training records
Responsible person(s)	All Chemical users	All supervisors of chemical users

