

Pollution Incident Response Management Plan

Valmont Coatings, Industrial Galvanizers – NSW EPA LICENCE No's 505, 1895 & 1165



Notification Procedure for Pollution Incidents - PIRMP Pollution Incident Response Management Plan

This document is to be viewed in conjunction with site Emergency Response Plan.

When a pollution incident occurs on site

- Immediately engage in harm minimisation measures / spill containment as per procedures documented in the site Emergency Response Plan (ERP)
- If the incident presents an immediate threat to human health or property contact emergency services on 000 immediately
- Assess the level of actual or potential pollution and decide whether the incident is a 'notifiable' incident

In combination, s.147 & s.148 of Protection of Environment Operations Act 1997 (NSW) defines a Pollution incident (notifiable) as:
An incident where actual or potential harm to the environment occurs that;

- (a)(i) involves actual or potential harm to health and safety of human beings or to ecosystems that is not trivial, or
- (a)(ii) it results in actual or potential loss or property damage of an amount, or amounts in aggregate, exceeding \$10,000 (or such amount as prescribed by the regulation, and
- (b) loss includes the reasonable costs and expenses that would be incurred in taking all reasonable and practicable measures to prevent, mitigate or make good harm to the environment.
- 4. If the incident is considered '**notifiable**' the following agencies must be notified immediately in listed order:

Pollution Incident Response Management Plan - NSW



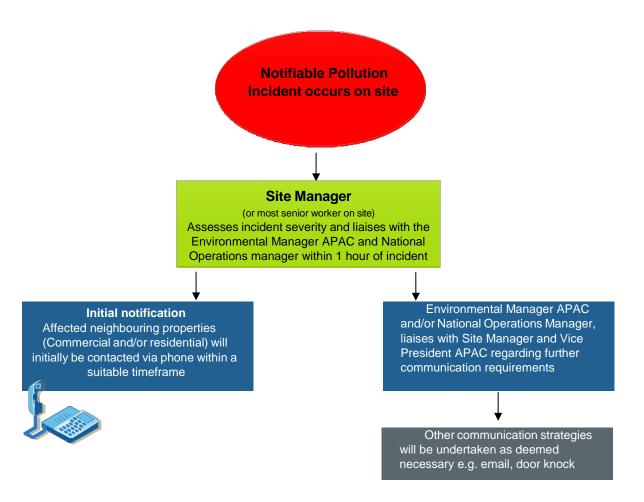
Site	Environmental Protection License	
Hexham	505	
Girraween	1895	
Port Kembla	1165	

4.I NSW EPA				131 555	
4.2 Ministry of public health unit					
Hexham	(Hunter New		Business Hours:	(02) 4921 3000	
	Ingland LHD) - John Hunter Hospital		After Hours (ask for public health nurse on call)	(02) 4921 3000	
	i iospicai		After Hours (ask for public health nurse on call)	(02) 4320 2111	
Girraween	(Western Sydney		Business Hours:	(02) 9840 3603	
	LHD)	LHD)	After Hours (ask for public health officer on call)	(02) 8890 5555	
Port Kembla (Illawarra Shoalhaven LH	(Illawarra		Business Hours:	(02) 4223 8000	
	Shoalhaven LHD))	After Hours (ask for public health nurse on call)	(02) 4223 8000	
4.3 SafeWork NSW			131 050		
4.4 Local Council					
Hexham City		City	of Newcastle	(02) 4974 2000	
Girraween Cu		Cum	berland Council	(02) 8757 9000	
Port Kembla W		Wol	longong City Council	(02) 4227 7111	
4.5 NSW Fire and Rescue (if not previously contacted and required)			000		



Communicating with Neighbours

The following flowchart illustrates the actions to be taken in the event of a 'notifiable' pollution incident occurring on a Valmont Coatings site:





Communicating with Neighbours - Actions to be taken:

- 1. Operations Manager upon becoming aware of a notifiable pollution incident assesses the severity of the incident with regard to impact on neighbouring properties
 - a. Consider the following
 - i. Does the pollution incident have the potential to affect one or more neighbouring properties?
 - ii. How will it affect them (including long and short term effects)?
 - iii. What actions need to be taken by the neighbouring properties to protect them from harm?
 - Operations Manager contacts the Environmental Manager APAC and/or National Operations Manager within one hour of the incident occurring and informs of the incident & possible impact on neighbouring properties
- Operations Manager contacts the neighbouring properties deemed necessary and provides them with the following information relevant to the pollution incident:
 - a. What has happened?
 - b. The Health and Safety implications for them
 - c. Corrective Actions which have been activated to minimise the harm/prevent further harm
 - d. What to expect?
 - e. His/Her contact details for further queries/concerns
- 2. Environmental Manager APAC liaises with Operations Manager and provides updates as required.
- Environmental Manager APAC prepares formal written notification for NSW EPA.