

# Pollution Incident Response Management Plan

Newcastle Rod Mill, Contistretch and NDC

Annex A



## Annex A – Publicly available Information

This Annex has been prepared for the purposes of online publication of requirements relating to the site Pollution Incident Response Management Plan. It contains a direct reproduction of content drawn from the Pollution Incident Response Management Plan though has been modified to exclude personal information within the meaning of the Privacy and Personal Information Act 1998.

#### **Contacting Relevant Authorities to Notify a Pollution Incident**

Only complete Step 1 followed by Step 2 if there is an immediate threat to human health or property. If not, complete Step 2 only. All agencies in Step 2 must be contacted, regardless of incident type. For example, Fire and Rescue must be contacted even if there is no fire.

#### Step 1

Notification Record					
External Body	Phone Contact	Time/Date	Name	Initial Advice /	
	Details	(of notification)	(Person notified)	Comment	
1. Emergency	000				
Services	Only call 000 first if				
(Fire and Rescue, Police,	there is an immediate				
Ambulance Services)	threat to human health				
	or property				

#### Step 2 – Proceed with the following notifications in the order provided

	<b>EPA</b> NRM quote Licence 49	131 555		
	The Ministry of Health the local public alth unit)	For NRM 4924 6477		
4.	The WorkCover Authority	13 10 50		
<b>5.</b> (Lo	The Local Authority cal Council)	For NRM 4974 2000		
6.	Fire and Rescue NSW	1300 729 579		
7.	InfraBuild Site Security	For NRM 4999		

#### 2.6.1 Notification of Immediate Neighbours (<500m)

Implement this section where a need to notify has been determined and:

- potential effects of the pollution incident are considered to be localised to immediate site neighbours; or
- potential effects of the pollution incident are considered to be widespread and applicable to the general community.

The site situated adjacent to the Hunter River at the north end of Ingall Street in Mayfield. There are no residential receptors or sensitive premise uses (such as schools or hospitals) with a five hundred metre radius of the site.

Table 3 lists nearby land uses which lie within a nominal five hundred metre radius of the site. In the event of a pollution incident occurring, consideration needs to be given to notifying the premise occupiers where it is deemed that the pollution incident may put those premises or the occupiers at risk. Any notification made should seek to provide where possible detail regarding any possible controls that may assist such as closing windows and doors.

Table 3 - Land uses with a 500m radius of the site

Direction	Owner/Occupier	Contact Details	
North	Newcastle Coal Infrastructure Group (Grey coloured Coal Loader)	1800 016 304	
Northeast	Hunter River – Newcastle Port Corporation	4929 3890	
	Port Waratah Coal Services	4907 2361	
	(Yellow coloured Coal Loader)		
East	Hunter River – Newcastle Port Corporation	4929 3890	
	Stolthaven Terminals	0418 736 974	
Southeast	Vacant Land – Hunter Development Corporation	4904 2750	
	Vacant Land – Newcastle Port Corporation	4929 3890	
	Industrial Channel – Newcastle Port Corporation	4929 3890	
South	InfraBuild Mayfield (including Wire, Contistretch and Industrial Park	InfraBuild Ingall St Security 4935 4999	
	Industrial Channel – Newcastle Port Corporation	4929 3890	
	Mayfield East Public School	4968 1495	
	St Columbans Primary School	0249 683315	
	Fronditha Care Inc	0240 164160	
	Mayfield Aged Care	0249 671060	
Southwest	Austube Mills Newcastle	Austube Mills Security 4935 5739	
West	InfraBuild NDC	InfraBuild Ingall St Security 4935 4999	
Northwest	Hunter River – Newcastle Port Corporation	4929 3890	
	InfraBuild NDC	InfraBuild Ingall St Security 4935 4999	

#### 2.6.2 Notification of Community

Implement this section where a need to notify has been determined and:

• potential effects of the pollution incident are considered to be widespread and applicable to the general community.

InfraBuild has determined that the method to be deployed for the notification of the local community where required is the Emergency Response & Alert system described in the 'The City of Newcastle – Newcastle Local Disaster Plan (Displan) (2012)'.

Operation of the Emergency Response Alert system is managed by the local combat agency controller. Other methods of community notification may also be employed based upon an assessment of the circumstances by the combat agency controller.

**Infra**Build has an obligation to identify relevant pollution incidents to the combat agency controller where those incidents pose, or may pose, an environment impact to the local community.



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