

<b>2.23 Pollution Incident Response Management Plan</b>	W
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This Pollution Incident Response Management Plan (PIRMP) has been prepared for the New Intercity Fleet Maintenance Facility project (the Project) and should be read in conjunction with the Construction Environmental Management Plan (CEMP) and the Workplace Emergency Response Plan. This plan has been prepared in accordance with Section 153C of the POEO Act and the POEO (G) Regulation.

**1) External Notification Protocol**

The following authorities are to be contacted in the order below where relevant.

<b>EMERGENCY RESPONSE</b>	Police Service	<b>Call 000</b>
	NSW Ambulance Central Coast	<b>(02) 9487 8056</b>
	Fire Brigade &/or HAZMAT Team	<b>Call 000</b>
	Electricity Authority or Electrical Control Room (Ausgrid)	<b>13 13 88 (24 hours)</b>
<b>MEDICAL</b>	<b>Mariners Medical Centre</b>	<b>(02) 4356 2555</b>
	Employee Assist Programs	1800 991 151
	Area Mental Health Services	
	Hospital [Gosford]	<b>02 4320 2111</b>
	Poisons Information Line	<b>Ph: 13 11 26</b>
<b>SPILL CLEAN UP / REPORT</b>	EPA Information Line	<b>131 555</b>
	City / Shire Council	<b>(02) 9847 6666</b>
	Water Supply & Sewerage (Central Coast Council)	<b>02 4350 5555</b>
	Gas Leak/Supply:Jemena Gas Networks (NSW)	<b>131 909</b>
<b>ADJACENT FACILITIES</b>	Chittaway Bay Public School	<b>(02) 4388 2188</b>
<b>OTHER (To be notified in case potentially affected by project incident)</b>	Janarlee Lodge Dog Boarding Kennels -	<b>1300 728 022</b>
	Just Like Home Pet Resort	<b>(02) 43621125</b>

## 2) Community Notification and Action Protocol

The following table lists the mechanisms to be followed in the event that a pollution incident has the potential to impact the surrounding community, in order to minimise the risk of harm.

Pollution Incident Scenario	Potential Impacts	What to do	Who to Notify	When	Communication Mechanism
Large release from sediment dam	Siltation of Watercourse	Avoid entering the watercourse Cease pumping any water	Downstream users	3 hours When water has been removed	Door knock / Telephone Letter drop
Chemical spill entering drain/waterway	Exposure to chemicals	Avoid entering drain/waterway Don't drink any water originating from drain	Adjacent residents / businesses	3 hours When cleaned up	Door knock Telephone Letter drop

## 3) Risk Assessment

Refer to WRA/NIFF/0001 for NIFF project risk assessment.

## 4) Pollutant Inventory

Potential Pollutant	Location on Site	Type of Containment	Maximum Quantity On Site
Diesel	Site Compound	Storage Tanks / vehicles	TBC
Stormwater	TBC	Sediment Basins	TBC
Oil	Site Compound	Bespoke oil drums within bunded area/drip tray	TBC
Grease	Site Compound	Plant / equipment, storage containers.	TBC
Gas	Site Compound	"valved" cylinders: secured onto trolleys (oxyacetalene) and/or dedicated storage cages	TBC
Effluent	Site Compound	Base tank in amenities block	TBC

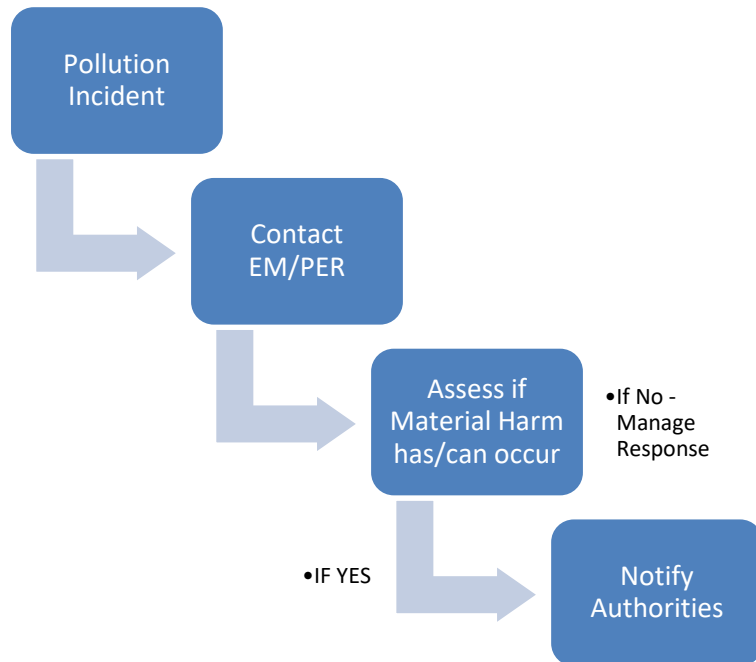
## 5) Site Environmental Plan

The SEP will detail the following

- Location of all potential pollutants
- Location of pollution response equipment
- The surrounding area that is likely to be affected by a pollution incident
- The location of any stormwater drains on the premises
- The discharge locations of the stormwater drains to the nearest watercourse or water body.

## 6) Pollution Incident Management

**Internal Notification – this should be read in conjunction with the CEMP.**



### External Notification

- If material harm has occurred then the external notification protocol must be implemented as per section 1.

### Early Warning

- Communication to the surrounding community will be carried out as per section 2 if a pollution incident has the potential to cause material impact.

## 7) Pollution Incident Response Scenarios

- Air Supply Contamination – Refer to Section [A] of WERP
- Bio-Hazard Spill – Refer to Section [B] of WERP
- Fire – Refer to Section [M] of WERP
- Gas Leak – Refer to Section [O] of WERP
- Spills or Releases – Refer to Section [X] of WERP