

POLLUTION INCIDENT RESPONSE MANAGEMENT PLAN

For Licence Number 5973

Approved by: Jeff Brandstater - Managing Director

07 September 2021

Purpose:

Brandster Services holds an Environment Protection Licence with the NSW Environment Protection Authority (EPA) for Units 4-7 15 Leeholm Road St Marys NSW as per the Protection of the Environment Operations Act 1997 (the POEO Act) the holder of an Environment Protection Licence must prepare, keep, test and implement a pollution incident response management plan (PIRMP) that complies with Part 5.7A of the POEO Act in relation to the activity to which the licence relates.

If a pollution incident occurs in the course of an activity so that material harm to the environment (within the meaning of section 147 of the POEO Act) is caused or threatened, the person carrying out the activity must immediately implement this plan in relation to the activity required by Part 5.7A of the POEO Act.

A copy of this plan must be kept at the licenced premises, or where the activity takes place and be made available on request by an authorised EPA officer and to any person who is responsible for implementing this plan.

Parts of the plan must also be available either on a publicly accessible website, or if there is no such website providing a copy of the plan to any person who makes a written request. The sections of the plan that are required to be publicly available are set out in clause 98D of the Protection of the Environment Operations (General) Regulation 2009.

Environment Protection Licence Details:

Brandster Services Pty Ltd:	-	ABN: 68 070 120 928
EPA Licence Number:	-	5973
Premises:	-	Brandster Services Units 4-7 15 Leeholm Rd St Marys NSW
Name:	-	Jeff Brandstater - Position: Managing Director
Website:	-	www.brandsterservices.com.au
Schedule Activity on EPL	-	Waste Processing (non- thermal treatment) storage
Fee based Activities on EPL	-	Waste storage, hazardous, restricted, solid, liquid, clinical &
		related waste & asbestos - non-thermal treatment of
		hazardous and other waste.



Pollution Incident persons/responsible

Name of person responsible: Position & title: Business hours contact: After hours contact: Email: Jeff Brandstater Managing Director (02) 9623 1177. 0425 289 171 jeffb@brandsterservices.com.au

Brandster Services operates in an environmentally responsible manner and with due diligence to remain current with changes in Acts and Regulations, and providing the necessary instructions, training and reporting framework for environmental management and incident response.

Authority and Responsibility

The Managing Director has the authority and responsibility for ensuring that Brandster Services acts with due diligence in;

- training all employees with the requirements of this procedure
- ensuring the necessary resources are allocated to remain compliant with this procedure
- monitoring all environmental incident data
- maintaining record data
- communication and reporting to relevant authorities
- media reporting

Environmental Incidents

Include, but are not limited to:

- events or circumstances that are **notifiable** (see definition below), or which may result in the receiving of a warning, infringement notice or other penalty from a regulator;
- sediment in runoff from sites, spoil or waste
- leaks, spills or releases of any substance (other than clean water) into water, air or land;
- Explosion, and/or fire at Brandster Services premises, or any other work site caused by or involving Brandster Services equipment or employees.

A notifiable incident is defined as an incident that must be reported to the Department of Environment and Conservation pursuant to the Protection of the Environment Operations Act 1997. A notifiable incident is one that causes material harm to the environment. More specifically, the incident:

- involves actual or potential harm to the health or safety of human beings or to ecosystems that is not trivial; and/or,
- □results in actual or potential loss or property damage in excess of \$10,000, including the costs and expenses that would be incurred in taking all reasonable and practical measures to prevent, mitigate or remediate harm to the environment.



Protocol for Industry Notification of Pollution Incidents

Recent changes to Part 5.7 of the *Protection of the Environment Operations Act* 1977(POEO Act) specify new requirements relating to the notification of pollution incidents as of 6 February 2012.

Firstly, call 000 if the incident presents an immediate threat to human health or property. Fire and Rescue NSW, the NSW Police and the NSW Ambulance Service are the first responders, as they are responsible for controlling and containing incidents.

If the incident does not require an initial combat agency, or once the 000 call has been made, notify the relevant authorities in the following order. The 24-hour hotline for each authority is given when available:

the appropriate regulatory authority (ARA) for the activity under the POEO Act (usually the EPA or local authority). the local authority is a local council of an area under the Local Government Act 1993), the Lord Howe Island Board for Lord Howe Island, or the Western Lands Commissioner for the Western Division (except any part of the Western Division within the area of a local council

- EPA, if it is not the ARA . phone Environment Line on 131 555
- Ministry of Health via the local Public Health Unit . Nepean Health (02) 4724 2000 www.health.nsw.gov.au/publichealth/infectious/phus.asp NSW Health 137 788
- Safe Work NSW . phone 13 10 50
- local authority if this is not the ARA Penrith City Council (02) 4732 7777
- Fire and Rescue NSW . phone 1300 729 579 or 000

The appropriate contact for the relevant local authority and Public Health Unit will vary. All necessary contact numbers should be found in advance and stored for immediate access should a pollution incident need to be notified. These contact numbers should also be identified in the Pollution Incident Response Management Plan prepared for the premises.

Complying with these notification requirements does not remove the need to comply with any other obligations for incident notification, for example, those that apply under other environment protection legislation or legislation administered by SafeWork NSW



Brandster Services Onsite Contacts:

<u>Name</u>	Position	Contact Numbers		
Jeff Brandstater jeffb@brandsterservices.com.au	Managing Director	9623 1177 ext 20	07 or	0425 289 171
Michelle Ford	General Manager	9623 1177 ext 20	08	
michelle@brandsterservice.com.a Rhonda Smith rhonda@brandsterservices.com.a	Admin Manager	9623 1177 ext 20	00	
Ben Tate	Logistics Co-ordinator	9623 1177 ext 2	:01 or	0425 289 177
bentate@brandstersevices.com.al Roy Jackson royj@brandsterservices.com.au	^u Site Manager	9623 1177 ext 2	10 or	0425 289 178
Ben Horton	Account Manager	9623 1177 ext 2	.05 or	0412 290 526

24 HOUR AFTER HOURS NUMBER (02) 9623 1177

Units 4-7 15 Leeholm Road St Marys NSW 2760 Phone : 02 9623 1177 www.brandsterservices.com.au Last updated September 2021



ABN: 68 070 120 928 EMERGENCY POLLUTION RESPONSE PROCEDURE

If adequate resources are not available to contain material released in a pollution incident and it threatens public health, property or the environment, **Fire and Rescue NSW, NSW Police and the NSW Ambulance Service** should be contacted for emergency assistance - phone **000**.

Incident Categories

Brandster Services uses three categories in defining environmental incidents:

- Category 1 Short term or minor incident with minimal or no effect on the environment. Eg. A small spill easily cleaned up by operator. A report must be filled out and given to the Logistics Supervisor upon returning to the depot or at end of day with drivers Log Sheet.
- **Category 2** A moderate incident that requires extensive Company resource management to rectify with potential medium term harm to environment or public safety, or causes public complaint.
- **Category 3** A Major incident that causes measurable environmental harm, with long term impacts, requiring emergency services assistance, or community concerns requiring significant rectification measures. Incidents that require assistance beyond the companies' resources.

Incident Reporting

All environmental incidents must be reported to the Brandster Services Office (02) 9623 1177 immediately. The following information will be provided and assessed for response.

- 1. Name and contact details
- 2. Location of incident
- 3. Time of incident
- 4. Nature of incident

Management will assess the information on a risk basis and take the appropriate steps for the category requirements.

- Category 1
 - Internal reporting to Logistics Supervisor via incident form.
 - Category 2 and 3 Incidents
 Report to Brandster Services Office (02) 9623 1177
 Brandster Services Management to report to:
 Environment Protection Authority via Pollution Hotline 131 555
 Upon assessment of potential to manage incident if life, property or environment are under threat of harm:
 Local Council (Penrith City Council) 4732 7777
 Fire & Rescue 1300 729 579
 Police 000
 Sydney Water 132 090 (24 hours)
 Safe Work NSW 131 050
 MSB 1800 641 792
 Health NSW 137 788



Notification To Neighbouring Industries and Properties

• In the happenstance of a category 2 or 3 event where pollution may result in damage or harm to the neighbouring businesses or properties they must be notified immediately.

Note that should an emergency evacuation be necessary a copy of this PIRMP must be taken to the Evacuation Assembly Point and notifications are to be undertaken by mobile phone from that point.





Description of likelihood of hazards:

Minimal likelihood of hazards - sewage & J120 tanks all bunded and contained – driver and plant operators are all trained in operation and safety procedures and uniformed to safe work standards. Spill stations in all units.

ABN: 68 070 120 928

Identify the likelihood of any such hazards occurring:

Minimal

Safety Equipment:

Spill stations in all units Bunding around tanks Fire hoses on all units are inspected and updated yearly certificate supplied.

Pre-emptive action taken:

Staff training

Tats plug in storm water drain whilst the plant in running and washing vehicles, removed when the plant closes and when raining. Spill stations in all units.

Staff Training:

Staff training, for emergency procedures including, Fire, Evacuation, Spills and Pollution Incidents is to be carried out at least once per annum and a record of training is to be kept on file in office with all other training records.

Regular Tool Box Meetings.

Spill stations kept in all units and vehicles. Regular simulated PIRMP training in toolbox meeting, most of the staff participate.

Inventory of pollutants

Identified in:

Appendix A - page 12 Appendix B - page 13 Appendix C - page 14



ENVIRONMENT MANAGEMENT PROCEDURE

For the pick-up and Transportation of Liquid Waste

It is Brandster Services Policy to operate its fleet in a clean, well maintained, and environmentally friendly manner. This pertains to the mechanical performance of the truck and the auxiliary pumping equipment.

- Upon arriving at a managed site each employee will report to the site office or contact person to laisse with them regarding the site-specific instructions. And, if necessary, undergo any required induction training for the safe completion of their work.
- Whilst on site Brandster Services employees will comply with all site specific Safe Work regulations.
- Within a site all vehicles will be driven in a safe and proper manner according to site regulations.
- All due diligence will be taken to ensure that during connection and disconnection of hoses and fittings there is no spillage leading to contamination of the area.
- Brandster Services vehicles are fitted with latest in noise, smoke and odour reduction equipment.
- Brandster Services employees will be aware of other workers or general public in the vicinity and act in a professional manner to ensure their comfort and safety is maintained whenever possible.
- Upon completion of their work Brandster Services employees will fill out the necessary documentation, recording the task undertaken by site, volume removed and where required, notation of time spent on location.
- When leaving the site, the employees will again report to the site office or contact, and present documentation for signing and leave a copy of service docket or invoice with clientele.



ENVIRONMENTAL INCIDENT REPORT FORM

This form is to be completed by the Brandster Services representative in attendance at the environmental incident and forwarded to Brandster Services Management within 24 hours of the incident.

Incident Type						
Environmental Incident		Environmental Complaint				
	ł					
Emplovee Details						
Name:						
Incident Location						
Brandster Services Site (S	t Marvs)	Yes †				
If No. Address where Incident occurred:						
Street: Suburb:						
Nearest X Street:						
Incident Details						
Date of Incident:		Time of Incident:				
Type of Pollutant: eg (Sept J120 Oily waters, Odour etc						
Estimated Quantity/Volume:						
Details of Incident: How/Why and steps taken to minimise effect and rectify.						
Note: Attach separate sheet if insufficient space.						
Notification of Incident (To EPA Pollution Hotline		ed by Brandster Services NSW Fire Service (Hazmat) Yes (
		Other:	ONI			
	I ES / NU	Oullel.				

Incident Attended By:



Site Plans



Brandster Services with Location to South Creek



Aerial View of Site and Neighbours

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Basic Site Plan

Brandster Services Units 4-7 / 15 Lee Holm Rd, St Marys, NSW 2760

BRANDSTER SERVICES

ABN: 68 070 120 928 Appendix A: Factory Floor Plan Unit 4 WC WC Floor Wash Pit 1200x1200x900 Shower I Stairway То Lower Mezzanine Office Office & Tea Room Standpipes Flow metre Control, Valve 5m Roller Door Centrifugal Pump **Transfer Pipe Receival pit** AIR EXTRACTION VIA CARBON 4x1200x1200x900 Entry Drain pipe Door Pumps Waste Oil 1 Three Way Valve New O Drums Drums Bunding ank 1 800x200 Tank 7 0,000L 60,000L Floor HD \langle Wash pits 600x600x 600 200ltr Fill pipe cap Tank 2 Tank 6 60,000L 60,000L Ĥ Spill 1 $\mathbf{4}$ Bunding Containment 143,600 ltrs Tank 4 Tank 5 Tank 3 60,000L 60,000L 60,000L Ð 4 **Pump line** to Sewer CERVICES Brandster Services Pty Ltd Unit 4 / 15 Lee Holm Rd, St Marys, NSW 2760

Stored in Unit 4: 2 x 205L Drums engine oil 2 x 205L Drums for waste oil 1 x %G+Size oxy-acetylene kit 2 x 205L Drums pump oil 1x 20L Power steer oil 1x 20L Truckwash

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1 x 50L A1 Pleasant Plus Odour Control

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Appendix C: Floor Plan Unit7



Brandster Services Pty Ltd Unit 7/15 Lee Holm Rd, St Marys, NSW 2760

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Appendix D: Stormwater Diagram for PIRMP

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Actions to be taken during or immediately after a pollution incidents:

Follow procedures on page 5:

Use spill kits located in all unit - PPE should be worn at all times +

Develop a detailed description of how any identified risk of harm to human health will be reduced including as (a minimum) by mean s of an early warnings, updates and the action to be taken during and immediately after a pollution incident to reduce that risk.

Follow procedures on page 5:

If in contact of sewage please be aware of the remote possibility of the following symptoms and seek medical help.

As a minimum follow complete hygiene procedures. (Wash thoroughly with soap – remove contaminated clothing)

- If direct contact with sewage: Remote possibility of: Gastroenteritis, diarrhoea, vomiting or hepatitis
- If sewage gas (Hydrogen Sulphide) prolonged exposure can cause: Irritability, headaches, fatigue, sinus infection, bronchitis, pneumonia, loss of appetite, poor memory and dizziness.
- NOTIFY the relevant authorities page 3 and Brandster Services Management

If in contact with oily water contaminated waste: J120 Waste

- Contamination: health If prolong skin contact may cause itching, drying, cracking and redness of skin may be harmful if swallowed
- Contamination: the environment: Oils will biodegrade in the environment, the rate depends on the type of oil, but can form products that linger in the environment for many years.

As a minimum follow complete hygiene procedures (wash thoroughly with soap – remove contaminated clothing) Full PPE

Coordinating with persons:

Jeff Brandstater - Managing Director - 02 9623 1177 or AH: 0425 289 171



RECORD OF PIRMP TESTING DETAILS

Date Tested: 8th June 2021

Tested by: Simulated sewage spill: test with all staff during a toolbox meeting Find of test - include issues identified: All staff participated and showed complete comprehension of all actions and issues.

Next Scheduled test (must be within 12 months)

PIRMP RECORD OF DOCUMENT REVISION & UPDATES:

<u>Version</u>	<u>Date</u>	Amendments
1	Aug 201	Original Document
2	Jul 2016	Upgrade Emergency Contact Numbers
3	Oct 2018	Updated document to Include Site Plans, Ph Numbers, Storage, Stormwater Dia., Neighbours & training,
4	July 2020	Revised & Updated document
5	September 20	21 Revised & Checked