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5	08/03/13	Revision (inclusion of new	MG	AH	AH
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7	24/10/13	& Rescue)	JH	KS	AH
8	25/09/14	Review	AH	KS	AH
9	13/10/15	Review	AH	KS	AH
10	19/10/16	Review	AH	KS	AH
11	18/05/17	Review	KS	KS	I.B
12	30/08/18	Review	IB	IB	AH
13	28/08/19	Reviewed and Updated	IB	IB	AH
14	19/01/21	Reviewed and Updated	SF	IB	SF
15	13/05/22	Reviewed and updated	IB	AH	IB
16	7/09/2023	Review	СК	LM	AH
17	20/8/2024	Test and review of PIRMP	Chris Knight Liam Merrigan Steve Yates Nicole Lee	AH	<mark>Aaron Holmquest</mark>
		BIODIESEL INDUSTRIES	Australia - Integrated	MANAGEMENT SYSTEMS	1

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INTRODUCTION	It is the policy of Biodiesel Industries Australia Pty Ltd (BIA) to strive to achieve a high standard of care for the natural environment and local community in all of the activities in which we engage during the production of biodiesel. BIA is committed to the prevention, in so far as is reasonably practicable, of harm to the natural environment and local community through the identification and control of environmental hazards. In the course of operations, incidents and other events may occur that require a response in order to either prevent the incident from reoccurring to minimise negative and/ or maximise positive impacts of the incident. Section 148 of the <i>Protection of the Environment Operations Act 1997 (POEO Act)</i> requires that the "Relevant Authority" is notified " <i>where a pollution incident occurs the course of an activity so that material harm to the environment is caused or threatened</i> " see also the Section <i>Notification to the Authority</i> later in the document. This Management Plan document provides information and the procedures to guide tresponse to managing, including reporting to authorities, environmental incidents tha occur at BIA; particularly those Operations that operate under an Environmental Protection Licence (EPL). This plan also demonstrates compliance with Part 5.7A of the <i>POEO Act</i> and Part 34 of the <i>Protection of the Environment Operations (General) Regulation 2009 (POEO (G) Reg)</i> related to establishing Pollution Incident Response Management Plans. Reference has been made to the NSW Environmental Protection Authority <i>Environmental guidelines - Preparation of Pollution Incident Response Management Plans</i> in the preparation of this document.	of or <i>in</i> the at

SCOPE	This document relates to incidents that cause or threaten "material harm" to the environment (refer to Section <i>Definitions</i> below).
	Potential environmental incidents related to BIA Operations have been identified through an Environmental Risk Assessment conducted according to methodology consistent with Australian Standard (<i>AS31000:2009 Risk Management – Principles and Guidelines</i>). The report <i>Biodiesel Environmental Emergencies Risk Assessment Report 070812</i> describes the methodology, and outcomes, of that risk assessment process. A summary of the environmental hazards identified through that process, as being of significance to the Operations and therefore as requiring a response under Environmental Protection Authority (EPA) required Pollution Incident Response Management Plans, is presented in Table 1 below.
	The <i>Biodiesel Environmental Emergencies Risk Assessment Report 070812</i> and this document are aimed at demonstrating compliance with the requirements of Section 153C of the <i>POEO Act 1997</i> "Information to be included in Plan" and of Clauses 98C (1), "Additional matters to be included in the Plan"; 98D "Availability of Plan"; & 98E "Testing of Plan" of the <i>POEO (G) Regulation 2009</i> .
	The document should also be read in conjunction with the <i>Biodiesel Emergency Response Procedure</i> . Guidance information on incident response can also be accessed through the relevant Safety Data Sheet (SDS).
DEFINITIONS	
Material Harm to the Environment (Section 147 of the POEO Act 1997)	 Section 147 of the POEO Act 1997 holds that: Harm to the environment is "material" if: it involves actual or potential harm to the health or safety of human beings or to ecosystems that is not trivial; or it results in actual or potential loss or property damage of an amount, or amounts in aggregate, exceeding \$10,000 (or such other amount as is prescribed by the regulations); and 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. Note: It does not matter that harm to the environment is caused only in the premises where the pollution incident occurs.
NOTIFICATION TO THE AUTHORITY	 With regards to activities that cause, or threaten, a significant environmental incident, Section 148 of the <i>POEO Act 1997</i> requires (in summary) that: A person carrying on the activity must immediately notify each relevant authority of the incident and all relevant information about it. An employee carrying on an activity must immediately notify the employer of the incident and all relevant information about it. If the employer cannot be contacted, the person is required to notify each relevant authority. An employer who is notified of an incident or who otherwise becomes aware of a pollution incident, must, immediately notify each relevant authority of the incident. Refer to the Sections <i>Contact Information</i>, Reporting, <i>and Notification Protocol</i> for contact details and protocols related to reporting to the "Authorities".

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HIGH OR EXTREME RISK ENVIRONMENTAL HAZARDS	no Extreme or High rated envir The following hazards were ide "material harm" to the environ	The <i>Biodiesel Environmental Emergencies Risk Assessment Report 070812</i> identified to Extreme or High rated environmental hazards at BIA Operations. The following hazards were identified as having the greatest potential to cause fmaterial harm" to the environment and therefore as being required to be addressed in the Pollution Incident Response Management Plan.		
	Hazard	Operation	Risk Ranking (Consequence/ Likelihood)	
	Release of Chemical or hydrocarbon during delivery/ unloading	Transport Operations	Significant (Moderate/ Possible)	
	Ignition of Methanol or Sodium Methylate Solution	Chemical/ Hydrocarbon Storage	Significant (Major/ Remote)	
	Fire or explosion	Chemical/ Hydrocarbon Storage	Significant (Major/ Remote)	
	Fire or explosion	Processing/ Treatment	Significant (Major/ Remote)	

Table 1: Potential Pollution Incidents

CONTACT

INFORMATION

Pollution Incident Response Management Plan

Table 2 below contains the contact details of the persons who are authorised to:

- □ Activate the Pollution Incident Response Management Plan (in accordance with the *Reporting and Notification Protocol* below);
 - □ Notify the relevant authorities (in accordance with the *Reporting and Notification Protocol* below);
 - □ Manage (relevant to their area of expertise) the incident.

Table 3 below contains the contact details for the relevant Regulatory Authorities.

See Attachment A for contact details for neighbouring landowners.

REFER TO *Reporting and Notification Protocol* (see below) BEFORE CALLING ANY EXTERNAL PERSONS OR ORGANISATIONS.

INTERNAL (BIA) REPORTING				
Name		Position	Phone Number	
Brett Lewis	Director - Biodi	esel Industries Australia	0409 494 366	
Norah St George	Director – Biodi	esel Industries Australia	0439 642 297	
Aaron Holmquest	Business Manag	er – Biodiesel Industries Australia	0439 805 756	
Steven Yates	Production Supe Australia	ervisor – Biodiesel Industries	0429 328 565	
Chris Knight	Group Manager	Environment (Bloomfield Group)	0403 058 777	
	Table 2:	BIA Authorised Persons		
Ex	TERNAL (REGU	LATORY AUTHORITY) REPORTIN	NG	
Organisa	ation	Contact Details	S	
Fire & Rescue, Ambulance and Police emergency service		000 – for emergency notification of 1300 729 579 – for notification of	•	
NSW EPA Environment Line		131 555	•	
NSW Health (Public Health Unit – Hunter New England LHD)		Office (02) 4924 6477 (ask for Publ Fax 02 4924 6490	lic Health Officer)	
SafeWork NSW		131050		
Local Govt – Maitland		(02) 4934 9700 - 24 hrs, 7 days/wk		
State Emergency Services		132 500		
Table 3: Regulatory Contacts				

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REPORTING AND NOTIFICATION PROTOCOL	The following protocol is to be applied following (or during) an environmental incident to ensure the appropriate persons and organisations are informed. This protocol should be read in conjunction with the authorisation and notification protocols contained in the document <i>Biodiesel Emergency Response Procedure</i> . Response actions are outlined later in this document in the section <i>Response to Pollution Incidents</i> .
Workers	All site workers (employees and contractors working on site) are required to immediately report all environmental incidents/ potential environmental incidents to the Production Supervisor.
Production Supervisor	The Production Supervisor (or alternate) will make an immediate initial assessment of the incident and determine whether the incident represents/ threatens material harm (refer to Section <i>Definitions</i>) to the environment. If so, the incident will be reported immediately to the Directors.
	If not, the incident will be managed internally utilising BIA resources, without reporting a Pollution Incident. <i>Note: this may still involve notification of relevant authorities if the incident represents a non-compliance with EPL conditions.</i>
External Reporting to EPA (and Other Authorities)	 The Directors will decide if the incident warrants external reporting. If external reporting is authorised: A verbal incident report is to be made "immediately" to the NSW EPA Environment Line (taking note of incident number) by the Production Supervisor (refer also to Section <i>Legal Professional Privilege</i> below). If the incident causes or <i>threatens injury to human health</i> or safety, the incident is to be reported to NSW Health and NSW Emergency Services, commensurate with the scale of the incident and potential impacts. If <i>actual injury or human health</i> impacts have occurred, the incident is to be reported to WorkCover NSW. The incident will be reported to Local Government.
Ongoing Communication with Authorities	If required, the Directors, or a person nominated by the Directors, will be the point of contact for all continuing communications with the authorities for the duration of the incident (and incident clean up) in accordance with the authority's instructions/ requirements until the emergency situation is resolved and/ or the authority is satisfied.
Notification of Neighbouring Property Owners/ Occupiers	The Directors, or a person nominated by the Directors, will determine whether the incident threatens offsite human health. If offsite human health is threatened, the potentially impacted landowners will be notified by the Director in person or via phone call (see Appendix A for contact details of neighbouring landowners).
	Adequate instructions will also be provided to landowners to ensure the protection of human health and property. Timely updates will continue to be provided to the landowners for the duration of the incident (and incident clean up).

Reporting and Notification Protocol continued on the next page...

Pollution Incident Response Management Plan

Continued from the previous page...

Investigation	Any "Notifiable Incident" as defined in this document is considered to be a Significant Incident and will trigger a Significant Incident Investigation (<i>Group Incident Investigation Procedures</i>).				
Follow-up Reporting	The NSW EPA will specify requirements for the provision of further information relating to the incident, but (at a minimum) will generally require a written report within 7 days of the incident.				
LEGAL PROFESSIONAL PRIVILEGE	There may be a need to establish Legal Professional Privilege in relation to the incident and a decision to establish it is determined by the appropriate Director after suitable consultation with legal counsel and other appropriate people and before an investigation is commenced.				
	IT IS CRITICAL THAT THIS DECISION IS		JT DELAY SO THAT THE		
	APPROPRIATE CONDITIONS ARE ESTAB	LISHED.			
	The investigation conducted under the Incident Investigation (refer to the Gra		÷		
INVENTORY OF POTENTIAL POLLUTANTS	Table 4 below presents the type, maximum volume and location of potential pollutants stored at the licenced premises. See Appendix B for a site map, including the location of potential pollutants.				
	Potential Pollutant	Maximum Volume	Location		
	Biodiesel Combustible Liquid Class	52,000 L	D1 - Above-Ground Tank		
	Biodiesel Combustible Liquid Class	52,000 L	D2 - Above-Ground Tank		
	Biodiesel Combustible Liquid Class C2	52,000 L	D3 - Above-Ground Tank		
	Biodiesel Combustible Liquid Class C2	52,000 L	S1 - Above-Ground Tank		
Biodiesel Combustible Liquid Class 52,000 L S2 - Above-Ground Tank					
	Biodiesel Combustible Liquid Class	75,000 L	D4 - Above Ground Self Bunded Tank		
	Sodium Methylate Solution Class 3 Flammable Liquid	42,000 L	Me1 - Above-Ground Tank		
	Methanol Class 3 Flammable Liquid	52,000 L	Tk1 – Above Ground Tank		
	Phosphoric Acid Class 8 Corrosive	1,000 L	Store 1 - Roofed Store		
	Acetic Acid Class 8 Corrosive	1,000 L	Store 1 - Roofed Store		
		·	·		

 Table 4: Inventory of Potential Pollutants

INCIDENT RESPONSE EQUIPMENT REGISTER		the equipment and resources nental incident (refer also to	available to assist with the <i>Biodiesel Emergency Response</i>
	Equipment or Resource	Location	Maintenance Responsibility
	Spill kits	Distil Room	Production Supervisor
	205Lt drums	Water Treatment Area	Production Supervisor
	Camera and sampling equipment	Site laboratory	Production Supervisor
	Portable pump	Factory	Production Supervisor
	SDS Register	Office & Factory	Production Supervisor
	Fire fighting equipment (fire extinguishers)	See attached Map	Production Supervisor
	Nitrogen Blanket	See attached Map	Production Supervisor
	Table 5: R	Register of Pollution Respo	nse Equipment
RESPONSE TO ENVIRONMENTAL INCIDENTS	The following Sections outline the resources and actions required to respond to pollution incidents. A response action plan is presented for each of the potential pollution incidents outlined in Table 1. A summary of the management measures in place to minimise the likelihood of the incidents is also presented.		
GENERAL RESPONSE	 As well as following the specific actions detailed for each environmental incident below, the following general actions should be followed for all environmental incidents: Report the incident to Production Supervisor (as detailed in the reporting and <i>Notification Protocol</i> section). At a minimum, the reported information should include: Nature of the Incident; Location of the Incident; Assistance required (e.g. spill kit, pump). Assess the scale of the incident and incident site, identifying potential hazards to human safety, and take appropriate actions to maintain human safety. Where possible, and safe, implement the 3 Cs Incident Response – Control, Contain, Clean-up: Control the source of the pollution incident, and control access to the impacted area; Contain the released pollutant from spreading any further; and Clean up the already released pollutant (and dispose of legally) Depending on the scale of the incident, the 3Cs response may be achievable locally with site based spill kits, but may also require the use of specialised contractors. 		

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RELEASE OF CHEMICAL/ HYDROCARBON DURING	Feedstock (i.e. recycled cooking oil) is delivered to BIA and unloaded at the unloading bay. Feedstock may be delivered in bulk, by tanker, or in containerised form (most commonly 205Lt drums or 1,000lt IBC).
TRANSPORT (Delivery/ unloading)	Although the unloading point is purpose designed and bund protected, the potential exists for the accidental release of feedstock during unloading. Feedstock is generally of low volatility, and not overtly hazardous to human health. However, being a liquid, it is fairly mobile in the environment, especially if carried by rainwater.

The nearest sensitive receptor is a creek located approximately 100m west of the BIA site (see Appendix B).

Incident Management	Responsible Person
PREVENTATIVE ACTIONS	
The unloading bay is purpose designed for the unloading of feedstock, including:	Business Manager
Drive-in/drive-out bund protection.	
Under-cover location to prevent ingress of rain water	
Drainage collection sumps to capture any released liquids	
Secure hose fittings for unloading from bulk containers	
□ Tanks are located and designed in accordance with <i>AS1940:2004 The storage and handling of flammable and combustible liquids</i>	
Bund protected storage for temporary storage of containerised feedstock	
Dangerous goods tanks have interlocked valving to prevent accidental mixing of products	
Level indicators on storage tanks	
□ Spill kits are located onsite	
 Trained/ experienced operators are employed to ensure the unloading of feedstock is carried out in a manner that avoids the spillage. Including the: Unloading Feedstock Work Instruction Trained and experienced operators Feedstock is delivered to site in enclosed containers or sealed bulk tankers 	Business Manager
R ESPONSE ACTIONS	
Report incident (as detailed in the <i>Reporting and Notification Protocol</i> section)	See <i>Reporting</i> and Notification Protocol section
Assess the situation to identify & where possible, isolate human safety or health hazards as per the Risk Management System.	Production Supervisor
Employ the 3C's spill response procedure (see <i>General</i> response section) to contain and recover any released feedstock product. Where possible, prevent released feedstock from leaving the bunded unload bay, and from leaving site.	Production Supervisor, Operators
Depending on the scale of the release, clean-up may be achievable with	Production
absorbent and containment products in the site spill kits, or may require	Supervisor,
the use of a portable pump, vacuum truck, or other specialised contractors.	Operators
Ensure all released feedstock, including contaminated absorbent products,	Production
is recovered and disposed of via licenced waste contractors.	Supervisor
Inspect the function and integrity of unloading facilities and containment	Production
measures before re-commencing unloading.	Supervisor
Group Incident Investigation Procedures	Business Manager

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FIRE OR EXPLOSION (Chemical/ Hydrocarbon Storage or Processing/ Treatment) Large volumes of combustible liquid (biodiesel) are stored onsite. Although unlikely, the potential does exist for this product to catch fire or, in extreme cases, explode.

Such an incident may cause harm to human health, or the environment, through airborne emissions or damage to facilities, resulting in the release of hydrocarbons to the environment.

Incident Management	Responsible Person
PREVENTATIVE ACTIONS	
 Appropriate fire prevention incorporated into site design, including: Storage facilities designed and constructed in accordance with <i>AS1940:2004 The storage and handling of flammable and combustible liquids</i>. Fire extinguishers, fire hoses and nitrogen blanket. 	Business Manager
All biodiesel storage and handling facilities are subject to a periodic inspection program and, where required, appropriate maintenance or upgrades.	Business Manager
Appropriately trained and experienced employees operating onsite facilities and equipment.	Business Manager
Emergency response procedures, including periodic testing and evacuation drills.	Business Manager
Hot work procedures, and completion of JSAs, to control potential ignition sources.	Business Manager
RESPONSE ACTIONS	
Report incident (as detailed in the <i>Reporting and Notification Protocol</i> section)	See <i>Reporting</i> and Notification <i>Protocol</i> section
Assess the site to identify and, where possible, isolate hazards to human safety or health, including potential traffic hazards. Render first aid, if required.	Production Supervisor
If safe to do so, attempt to extinguish the fire using onsite fire extinguishers, fire hoses or nitrogen blanket.	All trained workers
If required, evacuate workers from the site, and neighbouring properties; ensuring the site is appropriately secured to prevent accidental access.	Production Supervisor
If biodiesel has been released, employ the 3C's spill response procedure (see <i>General</i> response section) to contain and recover any released feedstock product.	Production Supervisor, Operators
Ensure all released biodiesel, including contaminated absorbent products, is recovered and disposed of via licenced waste contractors.	Production Supervisor
Inspect the function and integrity of biodiesel storage facilities equipment before re-use.	Production Supervisor
Group Incident Investigation Procedures	Business Manager

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IGNITION OF METHANOL OR SODIUM METHYLATE SOLUTION (Chemical/ Hydrocarbon Storage) BIA stores Methanol and Sodium Methylate onsite (see Table 3) for use in the biodiesel refining process. As for the biodiesel storage, the remote potential does exist for these products to catch fire.

As Methanol and Sodium Methylate are considerably more volatile than biodiesel, they represent a greater explosion hazard.

Such an incident may cause harm to human health, or the environment, through airborne emissions or damage to facilities resulting in release of hydrocarbons or chemicals to the environment.

Incident Management	Responsible Person
PREVENTATIVE ACTIONS	
 Appropriate fire prevention incorporated into site design, including: Storage facilities designed and constructed in accordance with <i>AS1940:2004 The storage and handling of flammable and combustible liquids</i>. Automatic Fire Fighting Foam suppression sprays. Spark-proof tank ventilation Comprehensive electrical earthing 	Business Manager
Fire extinguishers, fire hoses and nitrogen blanket.	
All chemical and hydrocarbon storage and handling facilities are subject to a periodic inspection program and, where required, appropriate maintenance or upgrades.	Business Manager
Appropriately trained and experienced employees operating onsite facilities and equipment.	Business Manager
Emergency response procedures, including periodic testing and evacuation drills.	Business Manager
Hot work procedures, and completion of JSAs, to control potential ignition sources.	Business Manager
R ESPONSE ACTIONS	
Report incident (as detailed in the <i>Reporting and Notification Protocol</i> section)	See <i>Reporting</i> and Notification Protocol section
Assess the site to identify and, where possible, isolate hazards to human safety or health, including potential traffic hazards. Render first aid, if required.	Production Supervisor
If safe to do so, attempt to extinguish the fire using onsite fire extinguishers, fire hoses or nitrogen blanket.	All trained workers
If required, evacuate workers from the site, and neighbouring properties; ensuring the site is appropriately secured to prevent accidental access.	Production Supervisor
If hydrocarbons or chemicals have been released, employ the 3C's spill response procedure (see <i>General</i> response section) to contain and recover any released product.	Production Supervisor, Operators
Ensure all released chemicals or hydrocarbons, including contaminated absorbent products, are recovered and disposed of via licenced waste contractors.	Production Supervisor
Inspect the function and integrity of storage facilities equipment before re- use.	Production Supervisor
Group Incident Investigation Procedures	Business Manager

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TESTING OF PROCEDURES	The information and actions contained in this document are tested annually to ensure the document remains accurate, relevant and practicable. Testing will alternate between desktop simulation and practical response exercise.			
	Testing will also take place within one month of an actual Pollution Incident occurring, to ensure the procedures are adequate and up-to-date.			
	Testing, whether desktop simulation or practical exercise will assess all aspects of the procedures contained in this document.			
	Following completion of testing, whether annual or incident related, observations and outcomes of the testing will be recorded and used to update this document, as required.			
	The Production Supervisor coordinates the annual test, and maintains any records generated during testing. At a minimum, records must include date of testing, and the names of the person conducting the testing.			
	Testing of High Level Sensors are tested biannually as per the Standard Operating Procedure – High Level Sensor Testing.			
TRAINING	Training in the procedures contained in this document will be implemented as per the schedule presented here in Table 5. Coordination of the training program is the responsibility of the Production Supervisor.			
	Pala	Format	Enomory	
	Role Business Manager	Format Formal training & assessment/ participation in annual testing	Frequency Annual	
	Production Supervisor	Formal training & assessment/ participation in annual testing	Annual	
	Operators	Toolbox Talks/ periodic participation in annual testing	Two Yearly	
	Table 5: Training Schedule			
Document Management	Copies of this document are managed under the <i>Document Management System</i> . This document and other relevant documents are kept on site and are available to all employees and contractors (as appropriate).			
	A hardcopy of this document is maintained onsite, and made available to authorised EPA Officers, if requested. The hardcopy of this document will be found at the Main			

Office.

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AUDIT AND REVIEW	The ongoing effectiveness and efficiency of this document is monitored as part of the operation's day-to-day management. Feedback from this and other more formal reviews and/ or following special occurrences, form the basis for System improvement and re-design.Internal auditing of this document is carried out as per the <i>Internal Audit Management System</i>. Ongoing review of this document is as per the <i>Systems Review Management System</i>.	
General Conditions of Review	 In general Environmental Management Systems are reviewed and up-dated conditional as follows: Whenever there is a significant change to relevant legislation; or If required to do so by the Regulations; or Before making a significant change to the operations; or Following a notifiable incident; or If required (in writing) to do so by the Regulator or an authorised Industry Inspector e.g. a WorkCover Inspector; or Whenever control measures are found to be ineffective either through: changes to the working environment; or changes to operating systems; or subsequent risk assessments; or the indication that a risk control measure is deficient as indicated by an audit of performance standards; or following a incident that resulted in material harm or threatened material harm to the environment. 	
SUPPORT DOCUMENTS	 Protection of the Environment Operations Act 1997 Protection of the Environment Operations (General) Regulation 2022 EPA Environmental guidelines - Preparation of Pollution Incident Response Management Plans AS31000:2009 Risk Management - Principles and Guidelines Biodiesel Environmental Emergencies Risk Assessment Report 070812 Biodiesel Emergency Response Procedure Group Incident Investigation Procedures AS1940:2004 The storage and handling of flammable and combustible liquids Document Management System Internal Audit Management System Systems Review Management System 	

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APPENDIX A

Contact Details for Neighbouring Landowners

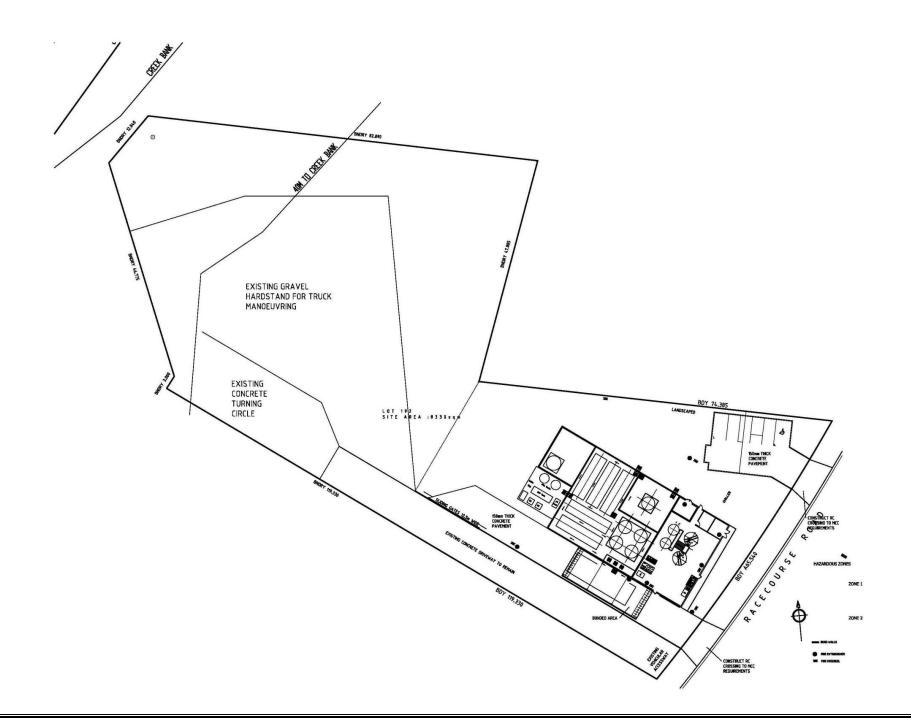
Note: this contact information must not be published on the website version as it contains personal information within the meaning of the *Privacy and Personal Information Protection Act 1998*, and is not required to be included in a PIRM plan which is made available to a person other than an authorised officer. Note this is in accordance with Section 74 (4) of the POEO (General) Regulation 2022.

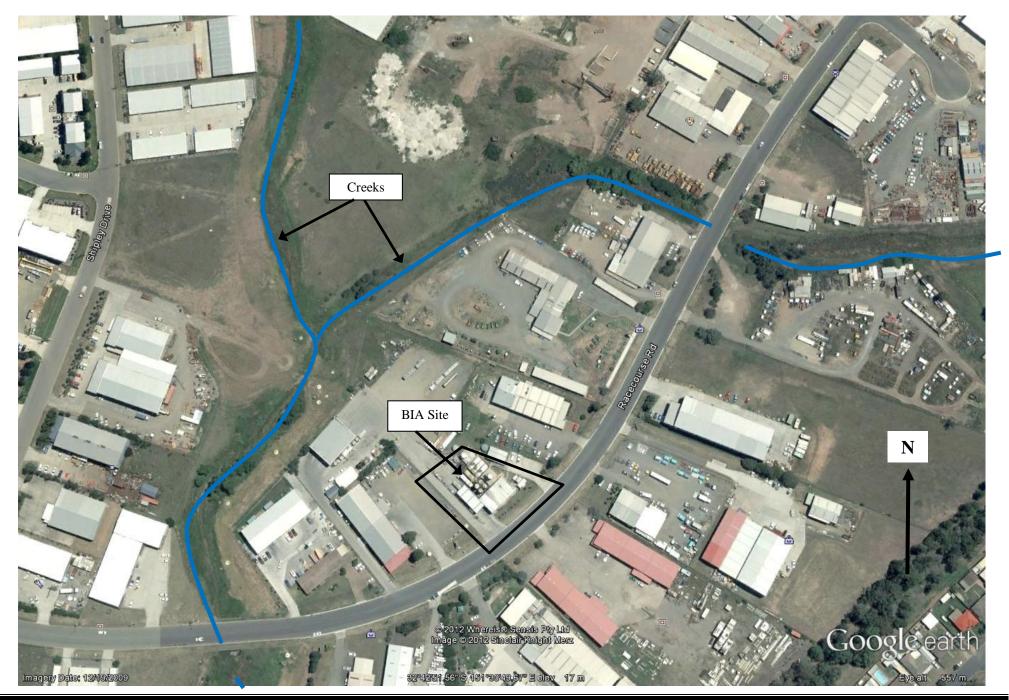
APPENDIX B

BIODIESEL INDUSTRIES AUSTRALIA Pollution Incident Response Management Plan

Map of Site, Potential Pollutants and Surrounding Area; Map of Fire Extinguisher Locations

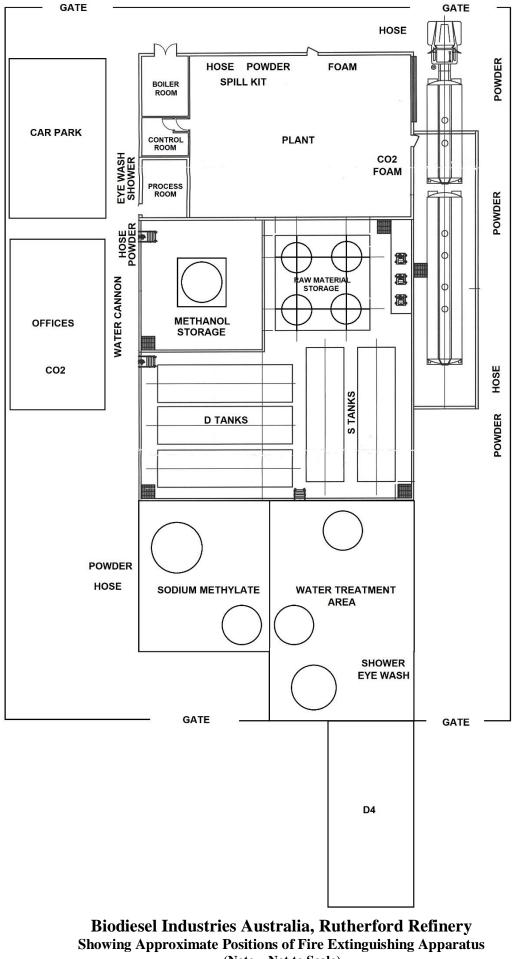
Meets requirements of Sectn 72 (k) of the POEO (General) Regulations 2022.





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RACECOURSE ROAD



(Note - Not to Scale)