

POLLUTION INCIDENT RESPONSE MANAGEMENT PLAN (PIRMP) GUNDAGAI MEAT PROCESSORS GUNDAGAI, NSW 2722

June 2024

Overview

Hirino Pty Ltd operates a livestock processing facility known as Gundagai Meat Processors at Gocup road, South Gundagai, NSW 2722. The site is operated under the conditions of EPA licence no. 3770 and has approval to process in excess of 30,000 tonnes of animals per annum. The following document outlines Hirino's requirements under the Protection of the Environment Operations Act (POEO Act 1997) in response to potential pollution incident.

Site identification

Address: Gocup Road, Gundagai NSW 2722

Real property description: Lot 90, 91, 92, 93, 105, 106, 107, 108, 109, 110,

111, 112, 113, 114, 115, 116, 117, 157, 202, 217, 220, 231, 232, 340, 373, 376, 334, 333, 330, 336, 335, 382, 472, 382 – DP 757248

Centre co-ordinate: E 599970 N 6115499 (approx.) MGA GDA z55

Property size: not known

Owner: Hirino Pty Ltd and its related entities

Local Council Area: Gundagai Shire Council

Present use: Livestock Processing & Agriculture

Environment Protection Licence: 3770



Figure 1: Aerial Image of GMP (Google Earth, May 2018)

Purpose & Scope

The Pollution Incident Response Management Plan (PIRMP) has been developed to describe Hirino Pty Ltd / Gundagai Meat Processors (GMP) response to a potential pollution incident and to meet the requirements of the Protection of the Environment Operations Act (POEO Act 1997), which are to **prepare**, **keep**, **test** and **implement** a PIRMP.

The PIRMP describes the potential hazards, the actions to be taken to prevent additional environmental harm and details of communication required in the event of an incident. The plan is based on an Environmental Risk Assessment of the site. The objectives of the PIRMP are to:

- ✓ Ensure comprehensive and timely communication about a pollution incident to GMP Staff, the Environment Protection Authority (EPA), other relevant authorities (Gundagai Shire Council, Workcover NSW, and Fire and Rescue NSW) and people outside the facility who may be affected by the impacts of the pollution incident.
- ✓ Minimize and control the risk of a pollution incident at GMP by identifying risks and development of planned actions to minimize and manage those risks.
- Ensure the plan is properly implemented by trained staff, identify persons responsible for implementing it, and ensuring the plan is regularly tested for accuracy, currency and suitability.

Pollution Incident

The definition of a pollution incident is:

Pollution Incident means an incident or set of circumstances during or as a consequence of which there is or is likely to be a leak, spill or other escape or deposit of a substance, as a result of which pollution has occurred, is occurring or is likely to occur. It includes an incident or set of circumstances in which a substance has been placed or disposed of on premises, but it does not include an incident or set of circumstances involving only the emission of any noise.

A pollution incident is required to be notified if there is a risk of 'material harm to the environment', which is defined in section 147 of the POEO Act as:

- a) harm to the environment is material if:
 - (i) it involves actual or potential harm to the health or safety of human beings or to ecosystems that is not trivial, or
 - (ii) 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
- 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.

GMP is now required to report pollution incidents *immediately* to the EPA, NSW Health, Fire and Rescue NSW, WorkCover NSW and the local council. 'Immediately' has its ordinary dictionary meaning of promptly and without delay. These strengthened provisions will ensure that pollution incidents are reported directly to the relevant response agencies so they will have direct access to the information they need to manage and deal with the incident in a faster time.

Site Characteristics

The site is located approximately 2 kilometres from Gundagai in a primarily rural area and is surrounded by Brummys Hill to the North and East with Cookoomooroo Creek and the Gocup Road to the west. The nearest neighbours to the site are located 620 metres north and 940 metres south.

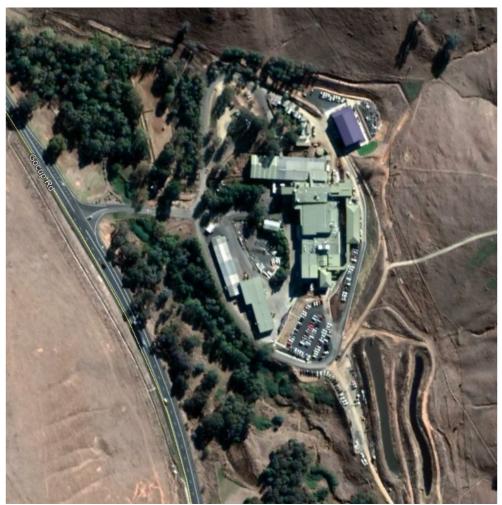


Figure 2: Satellite Imagery (Google Earth, May 2018)

Sensitive Environments

Cookoomooroo Creek which flows directly into the Murrumbidgee River runs along the western boundary of the GMP facility. The GMP facility is also positioned in a Groundwater Sensitive Zone as demonstrated by the UPSS regulation. Sensitive Zones map for the Gundagai Shire Council area is attached to this document.

Site Specific Pollution Incident Procedure

In the event of a pollution incident the following procedure should be followed:

- 1. Emergency Response: Ensure all personnel are Safe.
- 2. Emergency Response: Control and Contain the Incident where possible.
- 3. Notify the Chief Executive Officer, Mr Will Barton.
- 4. Company Director to complete the notification attached in appendices if the pollution incident meets the definition in section 2 Pollution Incident above.

Inventory of Chemicals

A copy of the on-site Manifest has been attached to this document. The site manifest is updated on a regular basis and in the event of an emergency, such as fire, a copy will be given to the chief fire officer. The Site Manifest details the location and type of chemicals stored on site and also provides the product name, whether it is hazardous or not, its Dangerous Goods classification, HAZCHEM code, combustibility classification, Poison Schedule, and Quantity in Litres or Kilograms. The following is an example of the Headings which appear:

Storage Name	ge Name Boiler Room S			Storage Addr	ess	top workshop / electrical, GUNDAGAI, 2722, NSW		
Product Name (Trade Name)	Company Name	Hazardous Poison Schedule**		Peak Qty	Product Code	Total Quantity	Comments	
ROCOL EASYLINE ULTIMATE ALL COLOURS *	ITW Polymers & Fluids	YES	5	0.00		5.00 L		
ROCOL FOOD SAFE CHAIN LUBE	ITW Polymers & Fluids	NO	N/A	0.00		20.00 L		
Rocol RTD Metalcutting Liquid	ITW Polymers & Fluids	NO	N/A	0.00		5.00 L	Combustible Liquid;	

Personnel Responsible for the Site

The following table outlines the personnel accountable for the site. The site is manned each working day by at least one member of this team.

Title	Name	Contact Number
Chief Executive Officer	Will Barton	0419 470 077
Plant Manager	Peter McDonald	0438 441 305
Quality Assurance Manager	Anna Jones	02 6940 6539
Engineering Manager	Troy Stewart	0484 508 862
GMP Office	Various	02 6944 1001

Contact Details

During a pollution incident which involves actual or potential harm to health and safety of human or environmental systems that are of significant concern, the company director must be notified immediately. The following agencies must be contacted there after by either the company director or designated nominee in the following order. When notifying these agencies use the *Environmental Incident Report Form* located in Appendix B to record agency notification.

The following table outlines the contact details and correct sequence for notification in the event of a notifiable pollution incident.

Emergency Services	Police	000
	Fire	
	Ambulance	
EPA	Environment Line	131 555
NSW Health	Public Health Unit	02 6080 8900 (After hours the
		number is diverted to Albury Base
		Hospital. Ask for Public Health
WorkCover		13 10 50
Cootamundra	Council Office	1300 459 689 (this is also after hours
Gundagai Regional		and emergency contact number)
Council		
Fire and Rescue	General Enquiries	13 34 73

Minimising Harm to persons on the premises

Refer to the emergency response plan for the site. At all times minimising harm to persons shall be a priority.

Maps

Figure 2 above, a satellite image of the landfill, gives a representation of the layout of the main components of the facility. Also attached to this document are the site entrance and boundary layout plan and the UPSS Sensitive Zones map for Gundagai Shire.

Actions to be taken during or after an Incident

Wash down water transfer pipes are fitted with a number of Gate valves to isolate different sections of the pipeline. These valves can be opened and shut closed as required in the event of a pollution incident. Neighbours and the local community should also be advised of any notifiable incident via the methods discussed above. **Control**, **Contain** and **Clean up** procedures should be followed to ensure the incident is managed correctly.

Training, Testing and Review

There is a low risk of a pollution incident occurring at GMP. Management will review the PIRMP annually and update as necessary or at least every 24 months. Testing of the plan should be carried out at the time of review.

All staff will be trained in the PIRMP and records maintained in the company training system and onsite at staff office. A copy of this plan will be kept on site at all times also.

Potential Incidents Environmental Harm Risk Assessment and Controls

Risk	Impact	Risk Rating	Controls
1:100 Year Storm event	Possible overflow of Water treatment ponds and systems Cookoomooroo Creek may be impacted Soil and Groundwater at risk	Low	Effluent pond levels are monitored closely with irrigation rates controlled manually to ensure adequate storage levels in the event. Stormwater management systems divert rainwater away from Water Treatment System.
Waste Water Pipe damage	Cookoomooroo Creek may be impacted Soil and groundwater at risk Stormwater may be affected	Low	Regular Maintenance carried out on all systems at GMP Shut off and Control valves can be opened and closed in the event of an emergency Damaged pipes can be isolated from flow
Discharge of hazardous material – Ammonia gas	1. Odour – Strong Pungent smell 2. Health and Safety – toxic to Humans in high concentrations 3. Flammable – can be explosive within defined concentration limits (indoors) 4. Violent reaction when mixed with water	Medium	1. Maintenance and refrigeration personnel trained in Ammonia management. 2. Gas detectors in operation on site, set to alarm if NH3 levels reach the TWA* 3. Regular maintenance and improvement works carried out on the refrigeration system. 4. Ability to vent to atmosphere (Outdoors)
Discharge of Hazardous Materials – Liquid Chemicals	Cookoomooroo Creek may be impacted Possible fire due to chemical reaction Soil and Groundwater at risk	Medium	1. Chemical segregated appropriately in storage area. 2. MSDS data kept in 2 locations on site – Main Office & Storage area 3. Bunded area used for chemical storage to capture any spills or leaks. 4. Chemical clean up kits located at various locations on site.
Fire on Site	Health and safety risk Property damage Odour / Smoke	High	1. Hot work permit system in place 2. tag out / lockout procedures 3. Emergency evacuation procedures 4. Rural Fire Service conduct annual checks and are updated on procedural
Salting @ Tannery	Release of High Concentration salts to the environment	Low	Stormwater and waste water management systems in place to capture any uncontrolled release from the tannery

^{*}Time Weighted Average (TWA) for ammonia is **25 ppm**. TWA is the exposure level, of the average airborne concentration that a person can safely work in, over an eighthour working day, for a five-day week over an entire working life

Pollution Incident Procedure

In the event of a pollution incident the following procedure should be followed:

- 1. Emergency Response: Ensure all personnel are Safe.
- 2. Emergency Response: Control and Contain the Incident where possible.
- 3. Notify the Company Chief Executive Officer, Mr Will Barton.
- 4. Company Chief Executive Officer to complete the notification in attachments if the pollution incident meets the definition in *Pollution Incident* above.

Pre-emptive actions to be taken

Hierarchy of Controls

Where potential pollution risks are involved, the following table should be used to minimise harm to both humans and the environment. Physical barriers are in place to prevent pollutants entering the environment such as bunding, spill drainage containment and waste and storm water drainage systems.



Furthermore the following is a list of measures undertaken by GMP staff and contractors to ensure that pollution incidents are avoided:

- ✓ Weekly checks of drainage systems to water treatment system ponds and storage dams.
- ✓ Weekly and monthly inspections of pipework.
- ✓ Chemicals or fuel to be segregated appropriately and stored on site in specific locations.

Safety Equipment

Staff are issued with Personal Protective Equipment such as:

- ✓ Foot Protection
- ✓ Ear Protection
- ✓ Rubber Gloves
- √ Safety Glasses
- ✓ Protective Clothing

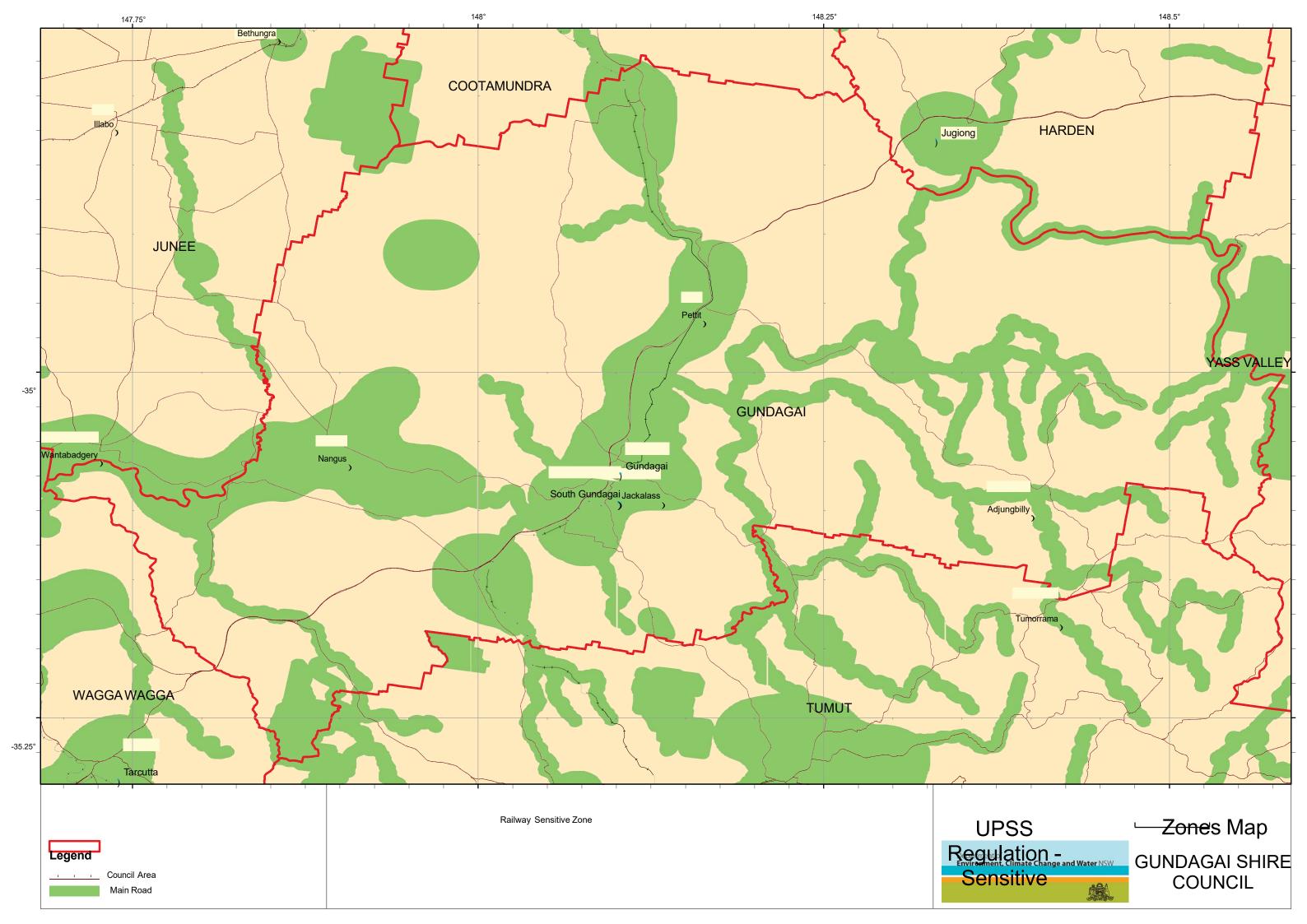
Attachments

- GMP Environmental Harm Risk Assessment and Controls
- UPSS Sensitive Zones Map
- Site Chemicals and Fuels Manifest
- Blank Pollution Incident Report Form

Environmental Harm Risk Assessment and Controls

Risk	Impact	Risk Rating	Controls
1:100 Year Storm event	Possible overflow of Water treatment ponds and systems Cookoomooroo Creek may be impacted Soil and Groundwater at risk	Low	Effluent pond levels are monitored closely with irrigation rates controlled manually to ensure adequate storage levels in the event. Stormwater management systems divert rainwater away from Water Treatment System.
**Waste Water Pipe damage	 Cookoomooroo Creek may be impacted Soil and groundwater at risk Stormwater may be affected 	Low	Regular Maintenance carried out on all systems at GMP Shut off and Control valves can be opened and closed in the event of an emergency Damaged pipes can be isolated from flow
Discharge of hazardous material – Ammonia gas	1. Odour – Strong Pungent smell 2. Health and Safety – toxic to Humans in high concentrations 3. Flammable – can be explosive within defined concentration limits (indoors) 4. Violent reaction when mixed with water	Medium	Maintenance and Refridgeration personnel trained in Ammonia management. Gas detectors in operation on site, set to alarm if NH3 levels reach the TWA* Regular maintenance and improvement works carried out on the Refridgeration system. Ability to vent to atmosphere (Outdoors)
Discharge of Hazardous Materials – Liquid Chemicals	Cookoomooroo Creek may be impacted Possible fire due to chemical reaction Soil and Groundwater at risk	Medium	Chemical segregated appropriately in storage area. MSDS data kept in 2 locations on site – Main Office & Storage area Bunded area used for chemical storage to capture any spills or leaks. Chemical clean up kits located at various locations on site.
Fire on Site	Health and safety risk Property damage Odour / Smoke	High	Hot work permit system in place tag out / lockout procedures Emergency evacuation procedures Rural Fire Service conduct annual checks and are updated on procedural
Salting @ Tannery	Release of High Concentration salts to the environment	Low	Stormwater and waste water management systems in place to capture any uncontrolled release from the tannery

^{*}Time Weighted Average (TWA) for ammonia is **25 ppm**. TWA is the exposure level, of the average airborne concentration that a person can safely work in, over an eight- hour working day, for a five-day week over an entire working life



STORE MANIFEST

Business Name : Gundagai Meat Processors Address : 2916 Gocup Road , SOUTH GUNDAGAI, NSW, 2722

Emergency Contact : Maintenance On Call Phone : 02 69441001 After Hours : 0408962724

Emergency Contact : Peter McDonald (Plant Manager) Phone : 02 69406523 After Hours : 0438441305

Manifest Date: 11/9/2024

 $^{^{*}}$ Consignment stock and stock kept for short periods exceeding transit i.e. 18 hours should be included

Class	Class Name	PG*I	PG*II	PG*III	PG*N/A
2.1	Flammable Gases	PG is N/A for Gas	PG is N/A for Gas	0.35	404.55
2.2	Compressed Gases	PG is N/A for Gas	PG is N/A for Gas	0.00	525.40
2.3	Poison (or Toxic) Gases	PG is N/A for Gas	PG is N/A for Gas	0.00	4710.00
3	Flammable Liquids	0.00	1337.27	15.64	0.00
3	(sub-risk 6)	0.00	0.00	0.00	0.00
4.1	Flammable Solids	0.00	50.00	0.10	0.00
4.2	Spontaneously Combustible	0.00	0.00	0.00	0.00
4.3	Dangerous When Wet	0.00	0.00	0.00	0.00
5.1	Oxidising Substances	0.00	40.20	0.00	0.00
5.2	Organic Peroxide	0.00	0.00	0.00	0.00
6.1	Poisons (or Toxic)	0.00	0.00	5.00	0.00
6.1	(Sub-risk 3)	0.00	0.00	0.00	0.00
6.1	(Sub-risk 8)	0.00	0.00	0.00	0.00
8	Corrosives	0.00	5505.00	1880.50	0.00
8	(Sub-risk 6.1)	0.00	4.50	0.00	0.00
9	Miscellaneous	PG is N/A for Class 9	PG is N/A for Class 9	279.44	0.00
Key:PG* = Pa	cking (or Packaging) Group (I,II,III)				

COMBUSTIBLE LIQUIDS (Refer to Safety Data Sheet (SDS) to determine classification)	Maximum quantity stored at any one time in Litres
C1 61ºc - 93ºc flashpoint	33.12
C2 >93ºc - 150ºc flashpoint	2677.10
Combustible Liquid (Flammable Liquid Cat. 4)	33.12
MANUFACTURED PRODUCT e.g. paint with red diamond (Manufactured product means dangerous good viscosity, as defined in the ADG	ds of Class 3 PG II or III, which have properties e.g. solid content and
Manufactured Product	0.00
SCHEDULE POISONS (including those which are NOT dangerous goods)	
SCHEDULE 5 - Caution	2572.89
SCHEDULE 6 - Poison	9714.85
SCHEDULE 7 - Dangerous Poison	214.50
AEROSOLS	
Aerosols	353.30

^{*} List of maximum quantities, at any one time, of Dangerous Goods/Schedule Poisons/Combustible Liquids stored on premises

 $[\]ensuremath{^{*}}$ Retail/stores/depots must be on separate forms, and attached



Business Name :	Gundagai Meat Processors	Address :	2916 Gocup Road , SOUTH GUNDAGAI, NSW, 2722		
Emergency Contact :	Maintenance On Call	Phone :	02 69441001	After Hours :	0408962724
Emergency Contact :	Peter McDonald (Plant Manager)	Phone :	02 69406523	After Hours :	0438441305

Storage Name	Bottom Workshop (A)		•		Eastern end of bottom shed - metal area storage outside, GUNDAGAI, 2722, NSW		
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
5.56 AEROSOL	CRC Industries (Aust) Pty Limited	YES	N/A	0.00		400.00 mL	
ARGON, COMPRESSED	BOC Limited (Australia)	YES	N/A	0.00		236.00 kg	
De-Solv-it Solution	Vardon Industries Pty Ltd	YES	5	0.00		0.00 L	Combustible Liquid;
Devcon Stop Seize Nickel	ITW Polymers & Fluids	YES	N/A	0.00		550.00 mL	High Risk Schedule 10 - Possible restricted hazardous chemicals (Refer to SDS);
Galmet ColdGal Aerosol *	ITW Polymers & Fluids	YES	N/A	0.00		400.00 g	
Galmet Rustpaint Aerosol (All Colours Except Silver) *	ITW Polymers & Fluids	YES	N/A	0.00		8.00	
KIZEN FORCE 2.5	Bostik Australia Pty Ltd	NO	N/A	0.00		500.00 kg	
Rocol Foodlube Grease 2, 1 and 000	ITW Polymers & Fluids	NO	N/A	0.00		400.00 g	Combustible Liquid;
Rocol RTD Metalcutting Liquid	ITW Polymers & Fluids	NO	N/A	0.00		500.00 mL	Combustible Liquid;
Rocol Silicone Lubricant (S.L.) Spray *	ITW Polymers & Fluids	YES	N/A	0.00		250.00 g	
S-Weld Clean *	Callington Haven Pty Ltd	YES	7	0.00		2.00 L	
TB-21ND WELD CLEANING FLUID FOR STAINLESS STEEL (AU)	Ensitech Pty Ltd	YES	5	0.00		5.00 L	
TB-42 NEUTRALISING FLUID (AU)	Ensitech Pty Ltd	YES	N/A	0.00		1.00 L	
WHITE KNIGHT RUST GUARD HAMMERED FINISH GUN METAL AEROSOL	PPG Architectural Coatings	YES	N/A	0.00		0.00 g	

Gundagai Meat Processors Product Register

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Storage Name	Bottom Workshop (A)			Storage Addr		Eastern end of bottom shed - metal area storage outside, GUNDAGAI, 2722, NSW	
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
XDP1000	Excision	NO	N/A	0.00		5.00 L	

Note - The product is either a Dangerous Goods with Special Provisions or Not a dangerous goods for rail/road but dangerous if shipped by sea/air. Therefore it may or may not be subject to the ADG (Australian Dangerous Goods) Code, depending on whether the criteria outlined in its Special Provision(s) are met or exceeded. You should refer to the SDS for Special Provision(s) which apply to this product and check it against the criteria provided in the ADG Code.

** - Poison schedule should only show 5,6,7

Storage Name	Chillers (B)	Storage Address		top workshop / electrical, GUNDAGAI, 2722, NSW			
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
ALLURA RED BRANDING INK *	PSC Trading Pty Ltd	YES	N/A	0.00		0.00 L	
CRC ELECTRICAL PARTS CLEANER (AEROSOL) - 2019	CRC Industries (Aust) Pty Limited	YES	5	0.00		400.00 g	
Encore LF	Castle Chemical Pty Ltd	YES	N/A	0.00		10.00 L	
FOODSAFE WO68	Foodsafe Lubes	YES	N/A	0.00		5.00 L	Combustible Liquid;
Rocol Foodlube WD Spray *	ITW Polymers & Fluids	YES	N/A	0.00		400.00 g	Combustible Liquid;

*Note - The product is either a Dangerous Goods with Special Provisions or Not a dangerous goods for rail/road but dangerous if shipped by sea/air. Therefore it may or may not be subject to the ADG (Australian Dangerous Goods) Code, depending on whether the criteria outlined in its Special Provision(s) are met or exceeded. You should refer to the SDS for Special Provision(s) which apply to this product and check it against the criteria provided in the ADG Code.

** - Poison schedule should only show 5,6,7

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Storage Name	Chlorine Shed (C)			Storage Address		Chlorine Shed, GUNDAGAI, 2722, NSW	
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
CHLORINE	Ixom Operations Pty Ltd	YES	7	0.00		210.00 kg	

*Note - The product is either a Dangerous Goods with Special Provisions or Not a dangerous goods for rail/road but dangerous if shipped by sea/air. Therefore it may or may not be subject to the ADG (Australian Dangerous Goods) Code, depending on whether the criteria outlined in its Special Provision(s) are met or exceeded. You should refer to the SDS for Special Provision(s) which apply to this product and check it against the criteria provided in the ADG Code.

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Storage Name	Cleaners Shed (D)			_		North western aspect of main buiding near QA and Livestock yards (roller door), GUNDAGAI, 2722, NSW	
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
CIP ALKALI NA40	Jasol Australia	YES	6	0.00		200.00 L	
COMMERCIAL BLEACH	Jasol Australia	YES	5	0.00		200.00 L	
Foamklor SMS	Castle Chemical Pty Ltd	YES	N/A	0.00		1000.00 L	
HYGIENE PLUS	Jasol Australia	YES	5	0.00		20.00 L	
НҮРОГОАМ	Jasol Australia	YES	6	0.00		400.00 L	
SANTEC	Jasol Australia	YES	5	0.00		60.00 L	
SCALE CLEAN LIQUID	Environex International Pty Ltd	YES	6	0.00		20.00 L	
SHARP SHOOTER RID A ROT SYSTEMIC FUNGICIDE CONCENTRATE	Seasol International, a division of DuluxGroup (Australia) Pty Ltd	YES	N/A	0.00		5.00 L	
SOLVAKLEEN	Jasol Australia	YES	5	0.00		200.00 L	

Note - The product is either a Dangerous Goods with Special Provisions or Not a dangerous goods for rail/road but dangerous if shipped by sea/air. Therefore it may or may not be subject to the ADG (Australian Dangerous Goods) Code, depending on whether the criteria outlined in its Special Provision(s) are met or exceeded. You should refer to the SDS for Special Provision(s) which apply to this product and check it against the criteria provided in the ADG Code.

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Storage Name	Gardeners Shed (E)			Storage Addr	ess	Bottom shed - we	estern roller door , GUNDAGAI, 2722, NSW
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
5.56 BULK	CRC Industries (Aust) Pty Limited	YES	5	0.00		400.00 g	Combustible Liquid;
Aerogard Body Odourless Protection Insect Repellent Aerosol	RB (Hygiene Home) Australia Pty Ltd	YES	N/A	0.00		150.00 g	
BAYER BAYSOL SNAIL AND SLUG BAIT *	Yates, a division of DuluxGroup (Australia) Pty Ltd	YES	5	0.00		600.00 g	
Bio 8 Liquid	ChoiceChem	NO	N/A	0.00		20.00 L	
BOSTIK PVC CEMENT N BLUE	Bostik Australia Pty Ltd	YES	5	0.00		500.00 mL	
BOSTIK PVC PRIMING FLUID RED *	Bostik Australia Pty Ltd	YES	5	0.00		500.00 G Size Gas Cylinder	
CHOICE DICAMBA 500 HERBICIDE	Grow Choice Pty Ltd	YES	6	0.00		20.00 L	
eChem MCPA 750 Herbicide *	EChem Australia Pty Ltd	YES	6	0.00		5.00 L	
GEMSALVE	Ecolab Pty Ltd	YES	6	0.00		15.00 L	
Havoline Premium Plus SAE 10W-30	Ampol Australia Petroleum Pty Ltd	NO	N/A	0.00		20.00 L	Combustible Liquid;
HP 2 Stroke Oil	STIHL Pty Ltd	NO	N/A	0.00		1.00 L	Combustible Liquid;
HR Products Type P Green Solvent Cement	HR Products	YES	5	0.00		500.00 G Size Gas Cylinder	
Husqvarna 2-Stroke Oil LS+	Husqvarna Australia Pty Ltd	YES	N/A	0.00		1.00 L	Combustible Liquid;
Husqvarna Chain Oil	Husqvarna Australia Pty Ltd	NO	N/A	0.00		1.00 L	Combustible Liquid;
JD HY-GARD JDM J20C	John Deere Limited	NO	N/A	0.00		5.00 L	Combustible Liquid;
JD PLUS-50 II	John Deere Limited	YES	N/A	0.00		5.00 L	Combustible Liquid;
METSULFURON 600 WG HERBICIDE by TITAN *	TITAN AG PTY LTD	NO	N/A	0.00		500.00 g	
OUTRIGHT 770 Spray Adjuvant	Victorian Chemical Co. Pty Ltd	YES	N/A	0.00		20.00 L	Combustible Liquid;
OzCrop 2,4-D Amine 625 Herbicide	OzCrop Pty Ltd	YES	6	0.00		20.00 L	
OzCrop Musta 450 Herbicide *	OzCrop Pty Ltd	YES	5	0.00		4.00 L	
SHARP SHOOTER RID A ROT SYSTEMIC FUNGICIDE CONCENTRATE	Seasol International, a division of DuluxGroup (Australia) Pty Ltd	YES	N/A	0.00		5.00 L	

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Storage Name	Gardeners Shed (E)			Storage Address		Bottom shed - western roller door , GUNDAGAI, 2722, NSW	
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
SHELL DIESEL *	Viva Energy Australia Ltd	YES	5	0.00		20.00 L	Combustible Liquid;
SPREADWET 1000	DKSH Agrisolutions Pty Ltd	YES	N/A	0.00		5.00 L	Combustible Liquid;
VIVA ENERGY UNLEADED PETROL	Viva Energy Australia Ltd	YES	5	0.00		20.00 L	High Risk Schedule 10 - Restricted Carcinogen (Refer to SDS);
WD-40 Aerosol	WD-40 Company Australia Pty Ltd	YES	N/A	0.00		500.00 g	Combustible Liquid;

Note - The product is either a Dangerous Goods with Special Provisions or Not a dangerous goods for rail/road but dangerous if shipped by sea/air. Therefore it may or may not be subject to the ADG (Australian Dangerous Goods) Code, depending on whether the criteria outlined in its Special Provision(s) are met or exceeded. You should refer to the SDS for Special Provision(s) which apply to this product and check it against the criteria provided in the ADG Code.

** - Poison schedule should only show 5,6,7

Storage Name	Laundry (F)			_		Eastern end of bottom shed - metal area storage outside, GUNDAGAI, 2722, NSW	
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
Citrasan	Integrated Hygiene Management	YES	N/A	0.00		40.00 L	
De-Solv-it Solution	Vardon Industries Pty Ltd	YES	5	0.00		0.00 L	Combustible Liquid;
e Water clean	eWater Systems Pty Ltd	NO	N/A	0.00		1.00 L	
e Water Neutral	eWater Systems Pty Ltd	NO	N/A	0.00		1.00 L	
EUCADET DETERGENT	Agar Cleaning Systems Pty. Ltd.	YES	N/A	0.00		10.00 L	
eWater Disinfect	eWater Systems Pty Ltd	NO	N/A	0.00		1.00	
eWater Sanitise	eWater Systems Pty Ltd	NO	N/A	0.00		1.00 L	
FRESHA BLOCKS	Coffee Serve Pty Ltd	YES	5	0.00		10.00 kg	
Glass and Chrome Cleaner	Integrated Hygiene Management	NO	N/A	0.00		40.00 L	
Glen 20 24H Protection Spray Citrus *	Reckitt Benckiser (Australia) Pty Limited	YES	N/A	0.00		350.00 g	
Handi-San	Integrated Hygiene Management	NO	N/A	0.00		5.00 L	

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Storage Name	Laundry (F)					Eastern end of bottom shed - metal area storage outside, GUNDAGAI, 2722, NSW	
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
Klorofoam NA	Integrated Hygiene Management	YES	6	0.00		5.00 L	
Mortein Fast Knockdown Fly & Mosquito Killer Odourless Aerosol *	RB (Hygiene Home) Australia Pty Ltd	YES	N/A	0.00		350.00 g	
SANIMIST	Integra Water Treatment Solutions	YES	N/A	0.00		10.00 L	
SUPERBOWL	Whiteley Corporation Pty Ltd	YES	N/A	0.00		40.00 L	
ULTRASTRIP *	Agar Cleaning Systems Pty. Ltd.	YES	6	0.00		40.00 L	
Wipe Down Solvent	Integrated Hygiene Management	YES	N/A	0.00		60.00 L	

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** - Poison schedule should only show 5,6,7

Storage Name	Main Chemical Store (G)			Storage Addr	ess	bottom shed nex	t to gardners, GUNDAGAI, 2722, NSW
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
ALKA-LINE NP-40	Integrated Hygiene Management	YES	N/A	0.00		400.00 L	
ALLIANCE PRIME COOL GP P40	Fuchs Lubricants (Australasia) Pty	YES	5	0.00		5.00 L	
BCDMH Tablets (Keda)	Redox Pty Ltd	YES	6	0.00		40.00 kg	
BRITEKLEENA	Integra Water Treatment Solutions	YES	6	0.00		100.00 L	
Citrasan	Integrated Hygiene Management	YES	N/A	0.00		140.00 L	
Delo Gear EP-5 SAE 80W-90, 85W-140	Ampol Australia Petroleum Pty Ltd	NO	N/A	0.00		20.00 L	Combustible Liquid;
Duelsan	Integrated Hygiene Management	YES	6	0.00		160.00 L	
Encore LF	Castle Chemical Pty Ltd	YES	N/A	0.00		25.00 L	
FOODSAFE WO68	Foodsafe Lubes	YES	N/A	0.00		20.00 L	Combustible Liquid;

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Storage Name	Main Chemical Store (G)			Storage Addr	ess	bottom shed nex	t to gardners, GUNDAGAI, 2722, NSW
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
GEARKLEENA	Integra Water Treatment Solutions	YES	N/A	0.00		200.00 L	
Glass and Chrome Cleaner	Integrated Hygiene Management	NO	N/A	0.00		100.00 L	
Grease Buster	Integrated Hygiene Management	YES	N/A	0.00		800.00 L	
Handi-San	Integrated Hygiene Management	NO	N/A	0.00		1200.00 L	
HY-CLOR LIQUID CHLORINE	Hy-Clor (Australia) Pty Ltd	YES	5	0.00		35.00 L	
Hydroclean Booster	Momar Australia Pty Ltd	YES	6	0.00		5.00 L	
Isopropanol 70%	Castle Chemical Pty Ltd	YES	N/A	0.00		20.00 L	Combustible Liquid;
Klorofoam NA	Integrated Hygiene Management	YES	6	0.00		3000.00 L	
Kluber Summit RHT 68	Kluber Lubrication Australia Pty Ltd	NO	5	0.00		416.00 L	Combustible Liquid;
MOBIL DTE 24 ULTRA	Ampol Australia Petroleum Pty Ltd	NO	N/A	0.00		360.00 L	Combustible Liquid;
MOBIL DTE 26	East Coast Lubes Pty Ltd	NO	N/A	0.00		208.00 L	Combustible Liquid;
MOBIL MULTIPURPOSE ATF	Ampol Australia Petroleum Pty Ltd	NO	N/A	0.00	LUBE228	208.00 L	Combustible Liquid;
MOBIL SHC CIBUS 32	Ampol Australia Petroleum Pty Ltd	NO	N/A	0.00		20.00 L	Combustible Liquid;
MOBILGEAR 600 XP 220	East Coast Lubes Pty Ltd	NO	N/A	0.00		80.00 L	Combustible Liquid;
MOBILGEAR 600 XP 680	Ampol Australia Petroleum Pty Ltd	NO	N/A	0.00		20.00 L	Combustible Liquid;
Olssons Sea Salt	OLSSON INDUSTRIES PTY LTD	YES	N/A	0.00		25.00 kg	
Phoambrite	Integrated Hygiene Management	YES	6	0.00		100.00 L	
PROPYLENE GLYCOL USP GRADE	Ultratherm Lubricants	NO	N/A	0.00		215.00 kg	
QUICKSAN 70	Integra Water Treatment Solutions	YES	N/A	0.00	Chem306	15.00 L	
Rando HD 22	Ampol Australia Petroleum Pty Ltd	YES	5	0.00		20.00 L	Combustible Liquid;
Rando HD 32, 46, 68, 100, 150	Ampol Australia Petroleum Pty Ltd	NO	N/A	0.00		20.00 L	Combustible Liquid;
SAFEKLEENA	Integra Water Treatment Solutions	YES	5	0.00		60.00 L	

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Storage Name	Main Chemical Store (G)			Storage Addr	ess	bottom shed nex	t to gardners, GUNDAGAI, 2722, NSW
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
SANIMIST	Integra Water Treatment Solutions	YES	N/A	0.00		60.00 L	
SAS 119 *	SAS Water Solutions	YES	N/A	0.00		20.00 L	
SAS 206 4% ISOTHIAZOLIN	SAS Water Solutions	YES	N/A	0.00		195.00 L	
Shell Ondina Oil 68	Viva Energy Australia Ltd	NO	N/A	0.00		20.00 L	Combustible Liquid;
SODIUM HYDROXIDE 50%	Integra Water Treatment Solutions	YES	6	0.00		100.00 L	
Sodium Hypochlorite 12%	Integrated Hygiene Management	YES	6	0.00		800.00 L	
Super Bowl	Integrated Hygiene Management	YES	N/A	0.00		100.00 L	
Texamatic 1888	Chevron Australia Downstream Pty Ltd	YES	N/A	0.00		205.00 L	Combustible Liquid;
ULTRASTRIP *	Agar Cleaning Systems Pty. Ltd.	YES	6	0.00		80.00 L	
ve101	Busch Australia Pty Ltd	ТВА	N/A	0.00		20.00 L	
VSC 100	Busch Produktions GmbH	NO	N/A	0.00		40.00 L	
Wipe Down Solvent	Integrated Hygiene Management	YES	N/A	0.00		80.00 L	

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** - Poison schedule should only show 5,6,7

Storage Name	Pest Control Storage (H)			Storage Address		Pest Control Store, GUNDAGAI, 2722, NSW	
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
30 SECONDS ONE STEP SPRAY & WALK AWAY CONCENTRATE LICHEN, MOSS & ALGAE KILLER	Tradeware Group Pty Ltd	YES	5	0.00		5.00 L	
AEROTHOR Extra Strength Crawling Insect Spray	Ensystex Australasia Pty Ltd	YES	5	0.00		2.00	
BAYER BAYSOL SNAIL AND SLUG BAIT *	Yates, a division of DuluxGroup (Australia) Pty Ltd	YES	5	0.00		2.00	

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Storage Name	Pest Control Storage (H)			Storage Addr	ess	Pest Control Stor	e, GUNDAGAI, 2722, NSW
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
BIFENTHRIN 100 SC	Garrards Pty Ltd	YES	6	0.00		20.00 L	
CISLIN 25 PROFESSIONAL INSECTICIDE	2022 Environmental Science AU Pty Ltd	YES	5	0.00		5.00 L	
COOPEX RESIDUAL INSECTICIDE	2022 Environmental Science AU Pty Ltd	NO	5	0.00		5.00 L	
Deltamethrin (45423)	Sigma-Aldrich Pty. Ltd.	YES	N/A	0.00		5.00 L	
DETEX BLOX with LUMITRACK	Bell Australia Pty Ltd	NO	N/A	0.00		4.00 kg	
ECOTHOR ACTIVE NATURE Fly-Free Granules	Ensystex Australasia Pty Ltd	NO	N/A	0.00		2.00 Each	
ENVIROSAFE FLY ATTRACTANT	Tradeware Group Pty Ltd	NO	N/A	0.00		20.00 Each	
GENERATION BLUE RODENTICIDE SOFT BAIT	De Sangosse Australia	NO	6	0.00		3.50 kg	
GENERATION GREEN RODENTICIDE BLOCK	De Sangosse Australia	NO	6	0.00		16.50 kg	
MUSKIL Dual Active Rodenticide Blocks, MUSKIL Soft Bait with Two Actives	Ensystex Australasia Pty Ltd	NO	6	0.00		4.00 kg	
QUICKBAYT SPRAY FLY BAIT *	BAYER ENVIRONMENTAL SCIENCE	NO	5	0.00		2.00	Discontinued;
RATSAK PROFESSIONAL ALL WEATHER WAX BLOCKS	Yates, a division of DuluxGroup (Australia) Pty Ltd	NO	6	0.00		1.00 kg	
Ratshot One Shot Rodenticide Pellets APVMA Approval No. 80029	Freezone Public Health Pty Ltd	NO	N/A	0.00		60.00 kg	
RODENTHOR Monitor Block with FLUO-NP Technology	Ensystex Australasia Pty Ltd	NO	N/A	0.00		5.00 kg	
Seclira WSG Insecticide *	BASF Australia Limited	YES	5	0.00		2.00 Each	
TALON XT PRO RODENTICIDE WAX BLOCKS	SYNGENTA AUSTRALIA PTY LTD	NO	6	0.00		10.00 kg	
TOMCAT ALL WEATHER BLOX	Barmac Pty Ltd, a division of Amgrow Pty Ltd	NO	6	0.00		2.00	

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** - Poison schedule should only show 5,6,7

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Storage Name	Plant Room (I)			Storage Addr	ess	top workshop / e	lectrical, GUNDAGAI, 2722, NSW
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
AMMONIA - ANHYDROUS	Orica Australia Pty Ltd	YES	6	0.00		4500.00 kg	Doc Superseded;
BRITEKLEENA	Integra Water Treatment Solutions	YES	6	0.00		25.00 L	
COMPAIR AIRLUBE 4000 ROTARY SCREW OIL ISO 46	Gardner Denver (Australasia) Pty Ltd	NO	N/A	0.00		10.00 L	Combustible Liquid;
Delo Gear EP-5 SAE 80W-90, 85W-140	Ampol Australia Petroleum Pty Ltd	NO	N/A	0.00		200.00 L	Combustible Liquid;
Hydraulic 32	Hi-Tec Oil Traders Pty Ltd	NO	N/A	0.00		20.00 L	Combustible Liquid;
Kluber Summit RHT 68	Kluber Lubrication Australia Pty Ltd	NO	5	0.00		208.00 L	Combustible Liquid;
Meropa 68, 100, 150, 220, 320, 460, 680, 1000	Caltex Australia Petroleum Pty Ltd	YES	N/A	0.00		40.00 L	Doc Superseded; Combustible Liquid;
MOBILGEAR 600 XP 220	East Coast Lubes Pty Ltd	NO	N/A	0.00		20.00 L	Combustible Liquid;
MOBILGEAR 600 XP 320	Ampol Australia Petroleum Pty Ltd	NO	N/A	0.00		50.00 L	Combustible Liquid;
Monopropylene glycol - USP	Shell Eastern Chemicals	NO	N/A	0.00		200.00 G Size Gas Cylinder	Combustible Liquid;
PROPYLENE GLYCOL USP GRADE	Ultratherm Lubricants	NO	N/A	0.00		215.00 kg	
SAFEKLEENA	Integra Water Treatment Solutions	YES	5	0.00		25.00 L	
Viper EVAP+ Enzyme Evaporator Coil Cleaner	SuperCool Asia Pacific Pty Ltd	NO	N/A	0.00		4.00 L	
VSC 100	Busch Produktions GmbH	NO	N/A	0.00		0.00 G Size Gas Cylinder	

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** - Poison schedule should only show 5,6,7

Storage Name	Purchasing shed (J)			Storage Addr	ess	top workshop / electrical, GUNDAGAI, 2722, NSW	
Product Name (Trade Name)	Company Name Hazardous Poison Schedule**		Peak Qty	Product Code	Total Quantity	Comments	
ALLURA RED BRANDING INK *	PSC Trading Pty Ltd	YES	N/A	0.00		0.00 L	

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Storage Name	Purchasing shed (J)			Storage Address		top workshop / electrical, GUNDAGAI, 2722, NSW	
Product Name (Trade Name)	Company Name Hazardous Poison Schedule**		Peak Qty	Product Code	Total Quantity	Comments	
BRILLIANT BLUE INK *	PSC Trading Pty Ltd	YES	N/A	0.00		0.00 L	
Wipe Out - Isopropyl Wipes *	Steeldrill Health & Safety Pty Ltd	YES	N/A	0.00		50.00 Each	

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**- Poison schedule should only show 5,6,7

Storage Name	Purchasing Store (K)			Storage Addr	ess	Cabinet in Purchasing Store, GUNDAGAI, 2722, NSW		
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments	
Gratis	Castle Chemical Pty Ltd	NO	N/A	0.00		12.00 Each		
Kleer	Castle Chemical Pty Ltd	YES	N/A	0.00		1.00 L		
PROBLOC SUNSCREEN SPF50+	Paramount Safety Products	NO	N/A	0.00		5.00 L	Combustible Liquid;	

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** - Poison schedule should only show 5,6,7

Storage Name	QA Lab (L)			Storage Addr	ess	Near the Lamb floor, GUNDAGAI, 2722, NSW	
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
BUFFER SOLUTIONS	Chem-Supply Pty Ltd	NO	N/A	0.00		2.00 L	
De-Solv-it Solution	Vardon Industries Pty Ltd	YES	5	0.00		5.00 L	Combustible Liquid;
Glitterbug Potion	Key Diagnostics Pty Ltd	NO	N/A	0.00		240.00 mL	
Handi-San	Integrated Hygiene Management	NO	N/A	0.00		200.00 mL	
QUICKSAN 70	Integra Water Treatment Solutions	YES	N/A	0.00		15.00 L	

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Storage Name	QA Lab (L)			Storage Address		Near the Lamb floor, GUNDAGAI, 2722, NSW	
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
SANIMIST	Integra Water Treatment Solutions	YES	N/A	0.00		15.00 L	
VENTTI GAS REFILL	Livingstone International Pty. Ltd	NO	N/A	0.00		300.00 mL	
Weller Butane Gas Refill *	Pascoes Pty Ltd	YES	N/A	0.00		200.00 g	
Whiteboard Cleaner 250ml Pump Spray	H K Wentworth Pty Ltd	NO	N/A	0.00		250.00 g	
Wipe Out - Isopropyl Wipes *	Steeldrill Health & Safety Pty Ltd	YES	N/A	0.00		0.00 Each	

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** - Poison schedule should only show 5,6,7

Storage Name	Slaughter Floor (M)	Slaughter Floor (M)			Storage Address		in lift room opposite Sf access, GUNDAGAI, 2722, NSW	
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments	
ALKA-LINE NP-40	Integrated Hygiene Management	YES	N/A	0.00		40.00 L		
ALLURA RED BRANDING INK *	PSC Trading Pty Ltd	YES	N/A	0.00		25.00 L		
BRILLIANT BLUE INK *	PSC Trading Pty Ltd	YES	N/A	0.00		5.00 L		
BROWN BRANDING INK *	PSC Trading Pty Ltd	YES	N/A	0.00		5.00 L		

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** - Poison schedule should only show 5,6,7

Storage Name	Top workshop (N)			Storage Addr	ess	top workshop / electrical, GUNDAGAI, 2722, NSW	
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
31U-D1259 DULUX DURAMAX APPLIANCE SILVER SPRAY PACK	Dulux Australia, a division of DuluxGroup (Australia) Pty Ltd	YES	N/A	0.00		2.00 L	

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Storage Name	Top workshop (N)			Storage Addr	ess	top workshop / e	lectrical, GUNDAGAI, 2722, NSW
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
5.56 AEROSOL	CRC Industries (Aust) Pty Limited	YES	N/A	0.00	C10	0.00	
603-LINE DULUX WEATHERSHIELD EXTERIOR GLOSS	Dulux Australia, a division of DuluxGroup (Australia) Pty Ltd	NO	N/A	0.00		4.00 L	
839-LINE CABOTS NATURAL DECKING OIL	Cabots Australia, a division of DuluxGroup (Australia) Pty Ltd	YES	N/A	0.00		10.00 L	
ACETYLENE	BOC Limited (Australia)	YES	N/A	0.00		53.30 kg	
Aerogard Body Tropical Strength Insect Repellent Aerosol *	Reckitt Benckiser (Australia) Pty Limited	YES	N/A	0.00		400.00 mL	
ARGON, COMPRESSED	BOC Limited (Australia)	YES	N/A	0.00		236.00 kg	
Battery Terminal Protector 250g	Wurth Australia Pty Ltd	YES	6	0.00	W3	250.00 g	
BCDMH Tablets (Keda)	Redox Pty Ltd	YES	6	0.00		200.00 g	
BELTGRIP (AEROSOL)	CRC Industries (Aust) Pty Limited	YES	5	0.00	B11	0.00	
BONDCRETE	Bondall Pty Ltd	NO	N/A	0.00		5.00 L	
BRAKLEEN (AEROSOL) *	CRC Industries (Aust) Pty Limited	YES	6	0.00	B6	0.00	
Bushman Repellent Personal Insect Repellent *	Juno Ltd	YES	N/A	0.00		300.00 g	
CDT CUTTING OIL (AEROSOL)	CRC Industries (Aust) Pty Limited	YES	N/A	0.00		300.00 g	
CLIPSAL PVC CEMENT N CLEAR 240	Bostik Australia Pty Ltd	YES	5	0.00	C6	240.00 g	
CLR CALCIUM LIME RUST REMOVER ENHANCED FORMULA	Sabrands Australia Management Pty Ltd	YES	N/A	0.00	C7	750.00 mL	
CO CONTACT CLEANER (AEROSOL) (POST JUNE 2010)	CRC Industries (Aust) Pty Limited	YES	N/A	0.00		0.00 L	
Consolidated Alloys Ezi-Weld 602 *	CA Group	YES	7	0.00	В7	0.00	
CRC BATTERY MAINTENANCE AEROSOL	CRC Industries (Aust) Pty Limited	YES	N/A	0.00		1.00	
CRYOVAC FG GREASE-00	Sealed Air Corporation	ТВА	N/A	0.00		20.00 L	
CRYOVAC ROTARY VALVE OIL	Sealed Air Corporation	ТВА	N/A	0.00		20.00 L	

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Storage Name	Top workshop (N)			Storage Addr	ess	top workshop / e	lectrical, GUNDAGAI, 2722, NSW
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
DAVID CRAIG SULPHUR POWDER 100GM *	Probiotec Pharma (Biotech Pharmaceuticals)	YES	N/A	0.00		100.00 g	
Devcon Stop Seize Nickel	ITW Polymers & Fluids	YES	N/A	0.00	D2	0.00	High Risk Schedule 10 - Possible restricted hazardous chemicals (Refer to SDS);
dormakaba Cleaner SPRAY	Dormakaba Australia Pty Limited	YES	N/A	0.00		900.00 mL	
Dy-Mark BondCover Touch Up Aerosol All Colours *	Dy-Mark Pty Ltd	YES	N/A	0.00		6.00 Each	
Dy-Mark Spray & Mark Std All Colours *	Dy-Mark Pty Ltd	YES	N/A	0.00		4.00 Each	
Enamelex and Hammertone Thinners	Haymes Paint	YES	5	0.00		4200.00 g	
Epirez Safe Step100 *	ITW Polymers & Fluids	YES	N/A	0.00	E1	0.00	
FOOD GRADE ANTI-SEIZE AND LUBRICATING COMPOUND	CRC Industries (Aust) Pty Limited	NO	N/A	0.00		500.00 mL	Combustible Liquid;
FOOD ZONE SEALANT	CRC Industries (Aust) Pty Limited	NO	N/A	0.00		600.00 mL	High Risk Schedule 10 - Possible restricted hazardous chemicals (Refer to SDS); Combustible Liquid;
FREEZE SPRAY	CRC Industries (Aust) Pty Limited	YES	N/A	0.00		600.00 mL	
FULAFOAM EXPAND FOAM	H.B. Fuller Company Australia Pty. Ltd.	YES	N/A	0.00		2.00 L	
FULAFOAM FIRE RESISTANT	H.B. Fuller Company Australia Pty. Ltd.	YES	6	0.00	F6	500.00 mL	
Galmet ColdGal Aerosol *	ITW Polymers & Fluids	YES	N/A	0.00		400.00 g	
Galmet Keytite Steel Primer Aerosol *	ITW Polymers & Fluids	YES	N/A	0.00		500.00 mL	
Galmet Rustpaint Aerosol (All Colours Except Silver) *	ITW Polymers & Fluids	YES	N/A	0.00		8.00	
GEL-TAC	CRC Industries (Aust) Pty Limited	YES	N/A	0.00		0.50 L	
GEMSALVE	Ecolab Pty Ltd	YES	6	0.00		1.00 L	
Hamilton Active Lotion SPF50+ 125ml	Key Pharmaceuticals Pty Ltd	NO	N/A	0.00		500.00 mL	
HHS2000	Wurth Australia Pty Ltd	YES	N/A	0.00		2.00 Each	
HSP 1400 Anti Seize Spray	Wurth Australia Pty Ltd	YES	N/A	0.00		1.00 L	High Risk Schedule 10 - Possible restricted hazardous chemicals (Refer to SDS);

Gundagai Meat Processors Product Register

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Storage Name	Top workshop (N)			Storage Addr	ess	top workshop / e	lectrical, GUNDAGAI, 2722, NSW
Product Name (Trade Name)	Company Name	Hazardous	Poison Schedule**	Peak Qty	Product Code	Total Quantity	Comments
Isopropanol 70%	Castle Chemical Pty Ltd	YES	N/A	0.00		1.00 L	Combustible Liquid;
ITW Galmet Duragal Silver Aerosol *	ITW Polymers & Fluids	YES	N/A	0.00	G2	2450.00 g	
Loctite 243 Threadlocker *	Henkel Australia Pty Ltd	YES	N/A	0.00		5.00 kg	Combustible Liquid;
LOCTITE 641	Henkel Australia Pty Ltd	YES	N/A	0.00	L4	0.00	Combustible Liquid;
Meropa 68, 100, 150, 220, 320, 460, 680, 1000	Caltex Australia Petroleum Pty Ltd	YES	N/A	0.00		5.00 L	Doc Superseded; Combustible Liquid;
METHYLATED SPIRITS	Recochem Inc.	YES	5	0.00	Paint090	325.00 g	Not food safe
Mineral Turpentine *	Recochem Inc.	YES	5	0.00		4.00 L	High Risk Schedule 10 - Restricted Carcinogen (Refer to SDS);
MOLYKOTE 111 Compound	Tulp Operations Australia Pty Ltd	NO	N/A	0.00		100.00 g	High Risk Schedule 10 - Possible restricted hazardous chemicals (Refer to SDS); Combustible Liquid;
NC 123 PLUS AEROSOL	NCH Australia Pty Ltd	YES	5	0.00		200.00 g	Combustible Liquid;
Orange Pumice Hand Cleaner	Penrite Oil Company Pty Ltd	YES	N/A	0.00		20.00 L	
OXYGEN, COMPRESSED	BOC Limited (Australia)	YES	N/A	0.00		51.70 kg	
Pascoes Hovex Fast Knockdown Flying Insect Spray Odourless *	Pascoes Pty Ltd	YES	N/A	0.00		3.00 Each	
Pin Proweld Pickling Gel *	Callington Haven Pty Ltd	YES	7	0.00		2.00 L	
Plummas Type N Blue	RLA Polymers Pty Ltd	YES	5	0.00		1.00 L	
Raid Flying Insect Killer Odourless	S.C. Johnson & Son Pty. Ltd.	YES	N/A	0.00		400.00 g	High Risk Schedule 10 - Possible restricted hazardous chemicals (Refer to SDS);
Rando HD 22	Ampol Australia Petroleum Pty Ltd	YES	5	0.00		25.00 L	Combustible Liquid;
RAPID TAP	Bordo International Pty Ltd	YES	5	0.00		200.00 G Size Gas Cylinder	Combustible Liquid;
Rocol Food Safe Chain Lube	ITW Polymers & Fluids	NO	N/A	0.00	R21	0.00	
Rocol Foodlube Grease 2, 1 and 000	ITW Polymers & Fluids	NO	N/A	0.00		1000.00 g	Combustible Liquid;
Rocol Foodlube Hi-Power Range	ITW Polymers & Fluids	NO	N/A	0.00		1500.00 g	Combustible Liquid;
Rocol Foodlube Hi-Torque Range	ITW Polymers & Fluids	NO	N/A	0.00		1500.00 g	Combustible Liquid;

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Rocol Foodlube Premier	ITW Polymers & Fluids	YES	N/A	0.00		1500.00 g	Combustible Liquid;
Rocol Foodlube WD Spray *	ITW Polymers & Fluids	YES	N/A	0.00		500.00 mL	Combustible Liquid;
Rocol RTD Compound *	ITW Polymers & Fluids	YES	N/A	0.00		300.00 g	
Rocol RTD Metalcutting Liquid	ITW Polymers & Fluids	NO	N/A	0.00		500.00 mL	Combustible Liquid;
Rocol Sapphire Hi-Temp	ITW Polymers & Fluids	NO	N/A	0.00		6800.00 g	Combustible Liquid;
Rocol Silicone Lubricant (S.L.) Spray *	ITW Polymers & Fluids	YES	N/A	0.00		250.00 g	
Roof & Gutter (Tradesmans)	Macsim Fastening Pty Ltd	YES	N/A	0.00		300.00 g	Combustible Liquid;
Rost off PLUS 300ML	Wurth Australia Pty Ltd	YES	N/A	0.00	W7	300.00	
S-Weld Clean *	Callington Haven Pty Ltd	YES	7	0.00		0.50 kg	
SAS 119 *	SAS Water Solutions	YES	N/A	0.00		20.00 L	
SELLEYS LIQUID NAILS ORIGINAL	Selleys Australia, a division of DuluxGroup (Australia) Pty Ltd	YES	N/A	0.00		640.00 g	
SELLEYS NO MORE GAPS BATHROOM & KITCHEN	Selleys Australia, a division of DuluxGroup (Australia) Pty Ltd	YES	N/A	0.00		250.00 g	
SEPTONE ORANGE SCRUB	ITW AAMTech	YES	N/A	0.00		5.00 Each	
Septone RUST CONVERTER *	ITW Polymers & Fluids	YES	6	0.00	Pres040	500.00 mL	NON FOOD SAFE
Stainless Steel Spray Perfect	Wurth Australia Pty Ltd	YES	6	0.00	W9	400.00 g	High Risk Schedule 10 - Possible restricted hazardous chemicals (Refer to SDS);
Super Glue *	Wurth Australia Pty Ltd	YES	5	0.00		20.00 g	Combustible Liquid;
Super Glue Gel *	Wurth Australia Pty Ltd	YES	N/A	0.00	W10	20.00 g	Combustible Liquid;
TB-25 WELD CLEANING FLUID FOR STAINLESS STEEL (AU)	Ensitech Pty Ltd	YES	6	0.00		20.00 L	
TREFOLEX	CRC Industries (Aust) Pty Limited	NO	N/A	0.00		500.00 g	
WD-40 Aerosol	WD-40 Company Australia Pty Ltd	YES	N/A	0.00		4.00 mL	Combustible Liquid;
WELD THROUGH ZINC SPRAY	Wurth Australia Pty Ltd	YES	N/A	0.00		400.00 mL	

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Weller Butane Gas Refill *	Pascoes Pty Ltd	YES	N/A	0.00		200.00 g		
WHITE KNIGHT RUST GUARD HAMMERED FINISH GUN METAL AEROSOL	PPG Architectural Coatings	YES	N/A	0.00		700.00 g		
WHITE LITHIUM GREASE (AEROSOL)	CRC Industries (Aust) Pty Limited	YES	N/A	0.00		450.00 mL		

* Note - The product is either a Dangerous Goods with Special Provisions or Not a dangerous goods for rail/road but dangerous if shipped by sea/air. Therefore it may or may not be subject to the ADG (Australian Dangerous Goods) Code, depending on whether the criteria outlined in its Special Provision(s) are met or exceeded. You should refer to the SDS for Special Provision(s) which apply to this product and check it against the criteria provided in the ADG Code.
**- Poison schedule should only show 5,6,7

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POLLUTION INCIDENT RESPONSE MANAGEMENT PLAN (PIRMP) INCIDENT REPORT FORM

FACILITY NAME:FACILITY ADDRESS:
ENVIRONMENT PROTECTION LICENCE NUMBER:LOCAL COUNCIL AREA:
DATE OF INCIDENT:
TYPE OF INCIDENT (place ✓ where appropriate) - General Spill / Overflow (Chemical) Spill / Overflow (Leachate) Spill / Overflow (Fuel) Burst Pipe Damaged Pump Blockage Rainfall Inundation Weather Event (High Winds) Other
- Other □ Vegetation Damage (Disturbance) □ General (Heritage / Wildlife / Water)
DESCRIPTION OF INCIDENT
ACTION TAKEN TO CONTAIN / MANAGE THE INCIDENT
PERSON REPORTING THE INCIDENT NAME:
PHONE:MOBILE: DATE: COMPANY POSITION:

Section to be completed by the appropriate Operations Manager / Director YES □ NO □ NOT SURE □				
2)	NOT TRIVIAL?		M TO HUMAN HEALTH THAT IS	
	LAND. COULD TH		RVES, WATERWAYS OR PUBLIC D AND POTENTIALLY HARM	
	YES 🗆	NO □	NOT SURE □	
3)	NOT TRIVIAL? COULD THE INCID DRAINAGE SYSTEI	DENT / FLOW IMPA M. COULD THE IN	RM TO ECOSYSTEMS THAT IS ACT ON A WATER BODY OR CIDENT / FLOW IMPACT ON	
	YES	∕ SESNSITIVE LAND. NO □	NOT SURE □	
4)	RESULT IN ACTUAL OVER \$10,000?	L LOSS OR PROPER	RTY DAMAGE OF AN AMOUNT	
	YES □	NO □	NOT SURE □	
If you answered yes to any of the above then the incident should be considered a notifiable Pollution Incident. There is duty to notify the EPA, NSW Health, NSW WorkCover, and Fire and Rescue NSW after becoming aware of pollution incidents where material harm is caused or threatened. Failure to do so is an offence (POEO Act 1997).				
AGENCY NOTIFICATIONS				
HAVE THE FOLLOWING AGENCIES BEEN NOTIFIED OF THE INCIDENT				
□ Name	EPA, ENVIRONMEN of	EPA	131555 Representative: & DATE:	
EPA REFERENCE No:ACTIONS REQ'D BY EPA: _				
□ WORKCOVER 131050 Name of WorkCover Representative: TIME & DATE: WorkCover REFERENCE No: ACTIONS REQ'D BY WorkCover:				
☐ COOTAMUNDRA GUNDAGAI REGIONAL COUNCIL 1300 459 689 Name of GSC Representative:TIME & DATE: GSC REFERENCE No: ACTIONS REQ'D BY GSC:				

TIME & DATE:	FIRE & RESCUE Representative: FIRE & RESCUE Ref No: FIRE & RESCUE:		
☐ NSW HEALTI Name of TIME & DATE: ACTIONS REQ'D BY	H UNIT 02 6080 8900 NSW HEALTH Representative: NSW HEALTH Ref No: NSW HEALTH:		
OTHER NOTIFICATI INTERNAL COMPANY MEDIA NEIGHBOUR LOCAL COMPANY	S		
PRELIMINARY INVE NOTES FROM DISC	STIGATION USSIONS WITH RELEVANT OPERATIONAL STAFF:		
FURTHER OBSERV	ATIONS BY SUPERVISOR / MANAGER:		
CATEGORISATION	OF INCIDENT BY AUTHORISED OFFICER		
□ MINOR	Incident affects small area and Incident is easy to clean up without additional assistance and There is no risk of material harm to humans or the environment		
□ MODERATE	Incidents affects more than one property/large area or There is risk of pollution or material harm to the environment but Clean up can be completed without assistance and There is no danger to humans.		
□ MAJOR	Potential or actual harm to humans and the environment And/Or Assistance is required with clean up from other agencies.		
DETAILS OF OPERA	ATIONS MANAGER / SUPERVISOR		
NAME:	DATE:		
PHONE:			