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A dark blue background with several out-of-focus, colorful bokeh lights in shades of yellow, green, and blue. The lights are circular and vary in size and brightness, creating a soft, dreamy effect. The colors range from bright yellow to deep blue, with some overlapping and blending into each other. The overall composition is abstract and visually appealing.



Version Control

Version	Date	Changes
1	19 September 2018	First version
2	12 June 2019	Template and internal contact details updated
3	27 October 2021	Internal contact details updated
4	28 March 2022	New Licence number and internal contact details.
5	30 January 2024	Update position titles.
6	20 Feb 2025	Add local health districts to contacts, notification record sheet, other various improvements.
7	13 January 2026	Remove health from authority list, general review.



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- **Transport of Liquid Waste**
- **EPL 21666 PIRMP**

COMPANY DETAILS	
Name of transport company	Endeavour Energy Network Operator Partnership (Endeavour Energy)
ABN	11 247 365 823
Postal address	PO Box 811, Seven Hills, NSW, 1730
Regional garaging site addresses	South: <u>Springhill Field Service Centre</u>, 191-195 Five Island Road, Unanderra NSW 2526) Central: <u>Narellan Field Service Centre</u>, 17 McPherson Road, Smeaton Grange NSW 2567 Northern: <u>Mount Druitt Transmission Substation</u>, 69 Kurrajong Road, North St Marys NSW 2760
Environment protection licence number	21666
Contact details	General Enquiries – 133 718 Emergencies – 131 003

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KEY PERSONEL CONTACT DETAILS	
Company or business contact details	Position: Endeavour Energy Business hours contact number: 133 718 After hours contact number: 131 003
Company website details	www.endeavourenergy.com.au
Individuals responsible for activating the plan	Vehicle drivers will respond to the spill by following the Endeavour Energy spill response procedure on the following page and as detailed in Endeavour Energy's Incident Management Procedure 'GSY0051 - Health, Safety and Environment Incident Learning and Reporting' (Download). The Environmental Specialist for the relevant region will activate the remaining components of the incident plan.
Individuals responsible to notify relevant authorities under Section 148 of the POEO Act	In accordance with GSY0051 - Health, Safety and Environment Incident Learning and Reporting , notifications to the relevant authorities will be undertaken by the Environmental Services Manager.
Individuals responsible for managing the response to a pollution incident	24 hour contact: Endeavour Energy call centre 131 003 Vehicle drivers will respond to the spill by following the Endeavour Energy spill response procedure on the following page and as detailed in GSY0051 - Health, Safety and Environment Incident Learning and Reporting.

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RESPONSE AND RECOVERY	
Incident response procedure	Follow the requirements of GSY0051 - Health, Safety and Environment Incident Learning and Reporting, as summarised in the Incident Response Flowchart. Also refer to 'QRG – PIRMP INCIDENT RESPONSE'.
Incident Response Flowchart ENVIRONMENT INCIDENT Assess for danger and make safe Determine environmental incident type (e.g. spill, illegal dumping, flora/fauna impact) Report the incident – call 131 003 If a spill, provide sufficient location details and advise if additional Endeavour Energy resources or a liquid waste contractor is required Respond to the incident: Control, Contain then Clean-up Control the event where possible and safe to do so (e.g. shut off equipment) Contain the effects of the incident by using your spill kit (e.g. contain the spill, protect storm water drains) Clean-up the area placing used materials in the yellow bags provided in your spill kit	
In the event that liquid waste enters stormwater drains, follow the liquid waste pathway and call Coopers Environmental. Coopers Environmental can be mobilised by calling the Endeavour Energy Call Centre on 131 003. Continue to Control and Contain the spill while awaiting Coopers	

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RESPONSE AND RECOVERY	
Notification of relevant authorities Call 000 immediately if the incident presents a threat to human health or property.	Notifications of relevant authorities will be undertaken in accordance with GSY0051 - Health, Safety and Environment Incident Learning and Reporting. The notifications are not to be made by the driver – expect for calls to 000 in the case of an emergency. Notifications will be made by Environmental Services Manager or a nominated delegate. These agencies need to be contacted during any pollution incident that will cause material harm to the environment: 1. Fire & Rescue NSW – 000 (first notification) 2. Environment Protection Authority – 131 555 4. SafeWork NSW – 131 050 5. Local authority (usually the local council) – Refer to list in Attachment A Refer to '<i>PIRMP – Incident Notification Record</i>' form.
Local community notification and communication	In the event of a pollution incident that has the potential to affect surrounding neighbours, the Endeavour Energy Corporate Communications branch should be consulted for advice on community communication. The form, method and content of communications to the community will depend on the nature and severity of the incident. All communications will be undertaken in general accordance with Endeavour Energy company procedure 'GMM 0010 Community and Stakeholder Engagement for Capital Projects', and the 'Incident Management Plan'. If Emergency Services attend the incident, it is important that any community notification undertaken by the waste transporter company complement actions initiated by the incident controller.

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RESPONSE AND RECOVERY	
Details of the pre-emptive action to be taken to minimise or prevent any risk of harm to human health or the environment	All transport will be undertaken in accordance with Endeavour Energy Standards EMS0007 Waste Management and EMS0017 Oil Management. All transporters of waste will be trained in the requirements of the licence conditions and the requirements of this PIRMP. <i>Wastes that are known to contain PCBs are not to be transported under this licence.</i> The integrity of the vessel or container used to transport the waste must be checked prior to transport. The vessel or container used to transport liquid waste must contain a readily accessible sample port. The vehicle undertaking the transport must carry: • A copy of the Environmental Protection Licence (21666) • A copy of this PIRMP • A spill kit suitable for oil/hydrocarbons Throughout the life of the licence, the Endeavour Energy Environment team will undertake audits and Environmental Observations to ensure compliance with licence conditions.

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STAFF TRAINING AND TESTING	
Staff Training	A tool box talk will be completed with relevant staff located in each region annually. The toolbox talk will include instruction on the notification procedures and the use of spill kit materials in accordance with the incident response flow chart. A record of toolbox talks will be maintained in accordance with Attachment B.
Testing of the PIRMP	In accordance with the <i>Protection of the Environment Operations (General) Amendment (Pollution Incident Response Management Plans) Regulation 2012</i>, this Pollution Incident Response Management Plan must be tested annually. EE Environment and Sustainability will manage the testing of this Plan. Testing may involve a “mock” spill event or a desktop “mock” exercise. A record will be maintained of test events in accordance with Attachment C. In the unlikely event of a pollution incident, this plan must be tested <i>within one month</i> of the incident occurring.

Attachments

Attachment A- Local Authority Contact Details

LGAs by Region

Southern Region - LGAs by alphabetical order		
LGA Name	PHONE	EMAIL
Kiama	02 4232 0444	council@kiama.nsw.gov.au
Shellharbour	02 4221 6111	records@shellharbour.nsw.gov.au
Shoalhaven	02 4429 3111	council@shoalhaven.nsw.gov.au
Wingecarribee	02 4868 0888	information.management@wsc.nsw.gov.au
Wollongong	02 4227 7111	council@wollongong.nsw.gov.au

Central Region - LGAs by alphabetical order		
LGA Name	PHONE	EMAIL
Camden	02 4654 7777	mail@camden.nsw.gov.au
Campbelltown	02 4645 4000	council@campbelltown.nsw.gov.au
Cumberland	02 8757 9000	council@cumberland.nsw.gov.au
Fairfield	02 9725 0222	mail@fairfieldcity.nsw.gov.au
Goulburn Mulwaree	02 4823 4444	council@goulburn.nsw.gov.au
Liverpool	1300 362 170	lcc@liverpool.nsw.gov.au
Parramatta	1300 617 058	council@cityofparramatta.nsw.gov.au
Wingecarribee	02 4868 0888	information.management@wsc.nsw.gov.au
Wollondilly	02 4677 1100	council@wollondilly.nsw.gov.au

Northern Region - LGAs by alphabetical order		
LGA Name	PHONE	EMAIL
Blacktown	02 9839 6000	council@blacktown.nsw.gov.au
Blue Mountains	02 4780 5000	council@bmcc.nsw.gov.au
Cumberland	02 8757 9000	council@cumberland.nsw.gov.au
Hawkesbury	02 4560 4444	council@hawkesbury.nsw.gov.au
Hornsby	02 9847 6666	hsc@hornsby.nsw.gov.au
Lithgow	02 6354 9999	council@lithgow.nsw.gov.au
Mid-Western	1300 765 002	council@midwestern.nsw.gov.au
Parramatta	1300 617 058	council@cityofparramatta.nsw.gov.au
Penrith	02 4732 7777	council@penrithcity.nsw.gov.au
The Hills	02 9843 0555	council@thehills.nsw.gov.au

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Attachment C - Testing Records

Date tested	Tested by (names of all people involved in testing)	Details of test (e.g. nature of the test, involvement of other agencies)	Finding of test, including issues identified	Next scheduled testing date (must be within 12 months from current test)
21, 27 & 28 Feb 2025	N.Harpley Transmission Substation teams	Three tests were conducted at different Endeavour Energy Facilities. This involved simulating a spill from the back of a truck and spill response activities.	Review spill kit locations on vehicles to ensure safe and timely access.	February 2026
10&25 March 2026	N.Harpley Transmission Substation teams	Mock test scenario discussed, supported by watching video replays of 2025 test events.	Plan details reviewed.	February 2027

Produced by Environment and Sustainability

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