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Independent Environmental Audit 2025

Visy Tumut Pulp and Paper

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Table of contents

| | |
|--|-----------|
| 1. Introduction | 2 |
| 1.1. Background | 2 |
| 1.2. Audit team | 2 |
| 1.3. Objective | 3 |
| 1.4. Audit scope | 3 |
| 1.5. Audit period | 3 |
| 2. Audit methodology | 4 |
| 2.1. Auditor approval | 4 |
| 2.2. Audit process | 4 |
| 2.3. Site inspection | 4 |
| 2.4. Consultation | 5 |
| 2.5. Compliance status descriptors | 5 |
| 3. Audit findings | 6 |
| 3.1. Document list | 6 |
| 3.2. Compliance performance | 8 |
| 3.3. Notices, orders and prosecutions | 8 |
| 3.4. Non-compliant findings | 9 |
| 3.5. Previous audit findings | 15 |
| 3.6. Environmental Management System | 18 |
| 3.7. Complaints | 18 |
| 3.8. Incidents | 19 |
| 4. Opportunities for improvement | 20 |
| 4.1. Previous improvement opportunities raised | 20 |
| D.1 Department of Planning, Housing and Infrastructure | D-I |
| D.2 NSW Environment Protection Agency | D-II |
| D.3 DCCEE Water | D-III |
| D.4 Snowy Valleys Council | D-IV |

Tables

| | |
|---|----|
| Table 2-1 Compliance status descriptors used during the audit process..... | 5 |
| Table 3-1 Compliance summary for the reporting period | 8 |
| Table 3-2 Non-compliant findings reported during the audit..... | 9 |
| Table 3-3 Non-compliant findings from the previous reporting period and their current status..... | 15 |
| Table 4-1 Opportunities for improvement | 20 |
| Table 4-2 Previous opportunities for improvement..... | 21 |

Appendices

| | |
|---|-----|
| Appendix A Auditor endorsement | A-I |
| Appendix B Independent Auditor Declaration..... | B-I |
| Appendix C Audit table..... | C-I |
| Appendix D Consultation..... | D-I |
| Appendix E Site inspection photos..... | E-I |

Acronyms and abbreviations

| | |
|---------------|--|
| AQMP | Air Quality Management Plan |
| AR | Annual Return |
| BoM | Bureau of Meteorology |
| CA | Concept Approval |
| CAR | Corrective Action Request |
| CCC | Community Consultative Committee |
| CEMS | Continuous Emissions Monitoring System |
| COD | Chemical Oxygen Demand |
| DA | Development Approval |
| DCCEEW | Department of Climate Change, Energy, the Environment and Water |
| DPE | NSW Department of Planning and Environment |
| DPHI | Department of Planning, Housing and Infrastructure (formally DPIE) |
| DPIE | Department of Planning, Industry and Environment (formally DPE) |
| ECMR | Environmental Compliance and Monitoring Report |
| EPA | Environment Protection Agency (NSW) |
| EPL | Environment Protection Licence |
| FEMR | Farm and Environmental Monitoring Report |
| IEA | Independent Environmental Audit |
| IAPAR | Independent Audit Post Approval Requirements (DPE 2020) |
| km | Kilometres |
| LNVMP | Landscape and Native Vegetation Management Plan |
| ML | Megalitres |
| mm | Millimetres |
| NMP | Noise Management Plan |

| | |
|-----------------|--|
| NRAR | Natural Resource Access Regulator |
| NSW | New South Wales |
| NVMP | Native Vegetation Management Plan |
| OEMP | Operational Environmental Management Plan |
| PA | Project Approval |
| POEO Act | <i>Protection of the Environment Operations Act 1997</i> |
| SMP | Soil Management Plan |
| SVC | Snowy Valleys Council |
| SWMP | Solid Waste Management Plan |
| TMP | Traffic Management Plan |
| TSC | Tumut Shire Council |
| WMP | Water Management Plan |

Executive summary

NGH (trading entity Fyfe Pty Ltd) were engaged by Visy Pulp and Paper Pty Ltd to carry out the Independent Environmental Audit for 2024 – 2025 reporting period. The audit is required in accordance with Schedule 2, Condition 3.16 of the project approval MP 06_0159, as modified (the approval) for Visy's Tumut paper mill.

Stage 2, Phase 1A works were completed in 2015 as part of the modified approval including additions to one of the paper machines and an additional recycled cellulose fibre (RCF) Pulper. The annual major mill shutdown occurred during October 2024.

The NGH audit team was approved for the audit by the Department of Planning, Housing and Infrastructure and includes Natascha Arens and Nicola Smith.

As required under PA 06_0159, Condition 3.16 and DC 6/98 Condition 71 the audit covered the following areas of the Visy, Tumut operations:

- Assessment of compliance with the conditions of both the Project Approval and the Development Consent
- All aspects of monitoring and environmental performance, both operational and organisational relating to the Tumut site
- Compliance with reporting requirements imposed on the site.

Statutory compliance of the Visy Tumut Mill was assessed with reference to the requirements of the following approvals and licences relevant to both Stage 1 and Stage 2 of Visy's Mill at Tumut:

- Development Consent 6/98 (Stage 1)
- Development consent modification DA6/98-Mod-4 26/03/2024 and supporting documentation
- Concept Approval 06_0159
- Project Approval 06_0159 as modified
- Modification MP0_0159-Mod-6 26/03/2024 and supporting documentation.

Monitoring and environmental performance, along with compliance with reporting requirements, were evaluated against:

- Environmental Protection Licence 10232
- Observations made during audit activities on site.

The audit was conducted with reference to the DPE guidelines, *Independent Audit Post Approval Requirements May 2020*.

The reporting period for the audit is 1 July 2024 – 30 June 2025 inclusive. The audit site inspection component was held on 2 December 2025, which included a review of documentation and records, a site inspections and site interviews with on-site Visy staff. Further document and record review continued off-site.

Following the site inspection component, site interviews and analysis of all relevant records, the audit found seven non-compliances out of 332 conditions and consultation requirements of which all were recurring non-compliances. One improvement opportunity was identified.

1. Introduction

1.1. Background

NGH (trading entity Fyfe Pty Ltd) were engaged by Visy Pulp and Paper Pty Ltd (Visy) to carry out the Independent Environmental Audit for 2024 – 2025 reporting period. The audit is required in accordance with Schedule 2, Condition 3.16 of the project approval MP 06_0159, as modified (the approval) for Visy's Tumut paper mill.

Stage 2, Phase 1A works were completed in 2015 as part of the modified approval including additions to one of the paper machines and an additional recycled cellulose fibre (RCF) Pulper. The annual major mill shutdown occurred during October 2024. The key achievements of 2024 – 2025 included:

- The key mill processes, including boilers, were shut down with maintenance, repair and replacements made during the annual October shutdown
- Routine maintenance was carried out on CEMS analysers, as well as required part replacements
- A 44% decrease in odour complaints in the reporting period from the previous reporting period (2023/2024)
- Netted fencing and boom gates were applied to the expanded wastepaper yard, which both minimises windblown litter and prevents unpatrolled access to the area
- Majority of the electricity generated onsite is from renewable fuels. Consumption of renewable fuels is considered as carbon neutral as the amount of CO₂ emissions released is the same as that released from the natural decaying process.
- A total of 6,132 tonnes of waste was sent to the Carbon Mate composting facility, which diverted 41.8% of this product from landfill in the reporting period. This was an increase compared to the previous reporting period where 39.5% of the total volume was diverted from landfill.
- A total of 9,454 tonnes of waste material was sent to the Woodlawn mine rehabilitation site, diverting 100% of this product from landfill in the reporting period. This was an increase compared to the previous reporting period where 99% of the total volume was diverted from landfill.
- Visy was nominated, and awarded, a sustainability award for waste diversion and water reuse.

1.2. Audit team

The NGH audit team was approved for the audit by the Department of Planning, Housing and Infrastructure (DPHI / the Department) (Appendix A). The audit team consists of Natascha Arens, who has over 30 years' experience as an environmental professional and auditor and oversaw the audit process. The audit team also includes Nicola Smith, who completed the site inspection and interviews. Nicola has over 13 years of experience across multiple environmental disciplines in New South Wales (NSW) and has worked on planning and approval projects, post-approval environmental management, and a variety of projects in the renewable energy sector, extractive industries, infrastructure, manufacturing, and waste management. Nicola has completed training as a Lead Auditor in Environmental Management Systems ISO 14001:2015 and ISO 19011:2018.

1.3. Objective

The objective of the audit was to conduct an independent review of compliance with the Conditions of Approval for PA 06_0159, Condition 3.16 and DC 6/98 Condition 71 issued by the Minister for Planning, and in accordance with the requirements of the Independent Audit Post Approval Requirements, May 2020 (DPE 2020).

1.4. Audit scope

As required under PA 06_0159, Condition 3.16 and DC 6/98 Condition 71 the audit covered the following areas of the Visy, Tumut operations:

- Assessment of compliance with the conditions of both the Project Approval and the Development Consent
- All aspects of monitoring and environmental performance, both operational and organisational relating to the Tumut site
- Compliance with reporting requirements imposed on the site.

Statutory compliance of the Visy Tumut Mill was assessed with reference to the requirements of the following approvals and licences relevant to both Stage 1 and Stage 2 of Visy's Mill at Tumut:

- Development Consent 6/98 (Stage 1) (DA)
- Development consent modification DA6/98-Mod-4 26/03/2024 and supporting documentation
- Concept Approval 06_0159 (CA)
- Project Approval 06_0159 as modified
- Modification MP0_0159-Mod-6 26/03/2024 and supporting documentation.

Monitoring and environmental performance, along with compliance with reporting requirements, were evaluated against:

- Environmental Protection Licence (EPL) 10232
- Observations made during audit activities on site.

Statement of commitments made against the Final Environmental Assessment (EA) for the Stage 2 expansion (2007) were comprehensively covered in the 2013 audit and have not been revisited during this audit.

The audit was conducted with reference to the DPE guidelines, *Independent Audit Post Approval Requirements May 2020*.

1.5. Audit period

The reporting period for the audit is 1 July 2024 – 30 June 2025 inclusive.

2. Audit methodology

2.1. Auditor approval

The Department agreed to the nomination of Natascha Arens and Nicola Smith as the audit team for the Project on 4 November 2025 (Appendix A). The Independent Audit Report Declarations are provided in Appendix B.

2.2. Audit process

Document review occurred prior to the day of the site inspection and was then largely completed following the site visit. The document review included a review of the Conditions of Approval, all management plans and sub plans, monitoring reports, correspondence with internal departments and external authorities, and available desktop information showing evidence of performance.

The Audit Plan was submitted to the Auditee on 7 November 2025 indicating the dates of the site audit, scope, criteria, audit details and required project representatives.

An opening meeting was held on 2 December 2025 at 9:05 am on site at the main administration building. Present at the opening meeting were:

- Matt O'Donovan, Visy – HSE Manager
- Shivali Dayanand, Visy – Environmental Officer
- Nicola Smith, NGH – Auditor.

A closing meeting was held on 2 December 2025 at 1:25 pm at the main administration building. Present at the closing meeting were:

- Matt O'Donovan, Visy – HSE Manager
- Shivali Dayanand, Visy – Environmental Officer
- Nicola Smith, NGH – Auditor.

The results of the audit process are provided in Appendix C.

2.3. Site inspection

A site inspection with Matt O'Donovan and Shivali Dayanand was conducted following the audit opening meeting, including the following areas:

- Log delivery area and chipper
- Wood yard
- Site shed near wood yard with dangerous goods storage
- Chemical storage area outside RCF Plant
- Refuelling depot
- Waste paper storage area with new netted fencing and boom gates
- Wastewater treatment plant (WWTP).

During the site inspection, conditions were calm with warm temperatures. The Bureau of Meteorology (BoM) weather station at Wagga Wagga (station 72150), approximately 72 kilometres (km) west of the site, recorded

a maximum temperature of 23.2°C, minimum temperature of 8.8°C and 0.2 millimetres (mm) of rainfall on the day of the site inspection. Total rainfall for December 2025 at the Wagga Wagga weather station was 15.8 mm.

2.4. Consultation

Email consultation was undertaken with the following agencies prior to the audit:

- **NSW DPHI** – consultation undertaken requesting approval of the Auditor (Appendix A).
- **NSW DPHI** – consultation request made via email 6 November 2025. DPHI responded 13 November 2025 (Appendix D.1) requesting that the audit review the management of soil and water, including any irrigation and salinity offset.
- **NSW EPA** – consultation request made via email 6 November 2025. NSW EPA responded on 14 November 2025 requesting that the audit address compliance with the concentration limits for air emissions provided in condition L3.4 of the Environmental Protection Licence 10232, and in addition, address compliance with any resource recovery orders and resource recovery exemptions used in relation to any waste generated at the premises (Appendix D.2).
- **NSW DCCEEW Water** – consultation request made via email 7 November 2025. NSW DCCEEW Water responded 10 November 2025 with extensive input around water supply and water licencing, as outlined in (Appendix D.3).
- **Snowy Valleys Council (SVC)** – consultation request made via email 7 November 2025. SVC responded on 26 November 2025 advising there were no additional matters that required addressing at the audit. However, the Council advised they would like to receive a copy of the audit for their records (Appendix D.4).

Consultation inputs have been addressed in the Audit Table, refer to Appendix C.

2.5. Compliance status descriptors

The compliance status for each requirement or commitment has been assessed in accordance with the criteria in Table 2-1 (DPE 2020).

Table 2-1 Compliance status descriptors used during the audit process

| Status | Description |
|---------------------------|--|
| Compliant (C) | The auditor has collected sufficient verifiable evidence to demonstrate that all elements of the requirement have been complied with within the scope of the audit. |
| Non-compliant (NC) | The auditor has determined that one or more specific elements of the conditions or requirements have not been complied with within the scope of the audit. |
| Not triggered (NT) | A requirement has an activation or timing trigger that has not been met at the time when the audit is undertaken, therefore an assessment of compliance is not relevant. |

3. Audit findings

3.1. Document list

Documents were requested during the audit process and were provided by Visy. Management Plans and Records were viewed electronically and in hard copy format. Records (photographs, notes, digital files) were made of the documents examined. Notes were made about the documents against and regarding the CoA and license requirements. Documents viewed included:

- Visy Environmental Compliance and Monitoring Report (ECMR) 2025
- Visy Environmental Compliance and Monitoring Report 2024 – Appendix 1 Compliance Report
- Visy Environmental Compliance and Monitoring Report 2024 – Appendix 2 CEMS Exceedance Event Details
- Visy Environmental Compliance and Monitoring Report 2025 – Appendix 3 Odour Monitoring Results 2024/25
- Visy Environmental Compliance and Monitoring Report 2025 – Appendix 4 Noise Compliance Monitoring Results Summary 2025
- Visy Environmental Compliance and Monitoring Report 2025 – Appendix 5 Noise Mitigation Action Plan
- Visy Environmental Compliance and Monitoring Report 2025 – Appendix 6 Monthly Heavy Vehicle Movement Data 2024/25
- Visy Environmental Compliance and Monitoring Report 2025 – Appendix 7 Farm and Environmental Monitoring Report (McMahon Earth Science) 2024/25
- Visy Environmental Compliance and Monitoring Report 2025 – Appendix 8 Five Year Groundwater Piezometer Trend Cycle
- Visy Environmental Compliance and Monitoring Report 2025 – Appendix 9 Complaints Register 2024/25
- Visy Environmental Compliance and Monitoring Report 2025 – Appendix 10 Environmental Management Targets 2025/26
- Environmental Management Work Schedule, Visy
- Email from Visy to DPHI, NSW EPA, SVC - submission of 2025 ECMR and appendices, dated 25 November 2025
- EPL 10232 variation date 5 July 2023
- Annual Return 2025 for EPL10232, submitted 19 August 2025
- Annual Return 2025 for EPL 10232 submission, dated 18 August 2025
- Email to DPHI, NSW EPA and SVC with submission of the ECMR, dated 25 November 2025
- Previous Independent Environmental Audit Reports 2016 – 2024 (NGH)
- Email correspondence from Visy to NSW EPA, submission of VCCC meeting minutes for the reporting period, dated 18 July 2025
- Meeting minutes of VCCC meetings generally every two months for dates of 6 August 2024, 3 December 2024, 4 February 2025, 1 April 2025, 3 June 2025
- Email to DP&E Nominating Matt O'Donovan as sites EO Dec 11, 2012
- Letter to DP&E Nominating Matt O'Donovan as sites EO Dec 11, 2012
- Visy Operational Environmental Management Plan (PLANS-VPP-TUM-HSE-001-5) 28 February 2023
- Visy Air Quality Management Plan (PLANS-VPP-TUM-HSE-002-4) 16 April 2023
- Visy Solid Waste Management Plan (PLANS-VPP-TUM-HSE-009-7) 31 July 2024

Visy Tumut Pulp and Paper

- Visy Noise Management Plan (PLANS-VPP-TUM-HSE-004-4) 17 March 2023
- Visy Landscape and Native Vegetation Management Plan (PLANS-VPP-TUM-HSE-003-4) 23 May 2023
- Visy Soil Management Plan (PLANS-VPP-TUM-HSE-005-4) 21 April 2023
- Visy Traffic Management Plan (PLANS-VPP-TUM-HSE-006-4) 3 March 2023
- Visy Water Management Plan (PLANS-VPP-TUM-HSE-007-5) 18 July 2023
- Visy Process Water Review, dated 02 December 2024
- Hazard Audit, Visy Pulp and Paper, GHD, dated 20 December 2024
- PIRMP test form, dated 1 May 2025
- Email submission from Visy to DPHI, EPA and SVC of quarterly complaints registers and complaint audit reports, dated 4 November 2025
- Appointment of Experts Letter, DPHI, dated 4 November 2025
- Email correspondence Visy to DPHI, EPA and SVC providing the 2024 Independent Audit Report, dated 02 September 2025
- Submission email to WaterNSW with submission of groundwater data and report, dated 15 September 2025
- Ektimo Stack Testing Reports August 2024, November 2024, February 2025, May 2025
- Ektimo Odour Testing Reports August 2024, February 2025
- Ektimo LDAR Testing Report August 2024 and February 2025
- Visy Tumut - Noise Mitigation Action Plan, update October 2025
- Visy Tumut Pulp and Paper Mill, Annual Attended Noise Monitoring - 2025, EMM, dated February 2025
- Visy Pulp and Paper Main Stack A Maintenance Report, ACOEM, 18 February 2025
- Sighted CEMS Review working document
- Visy Complaints Registers Jul 24 – Sept 24, Oct 24 – Dec 24, Jan 25 – Mar 25, Apr 25 – Jun 25
- Visy Complaints Audit Reports Jul 24 – Sept 24, Oct 24 – Dec 24, Jan 25 – Mar 25, Apr 25 – Jun 25
- Sighted email from EPA to Visy with data request on 20 November 2024
- Sighted submission email of data request to EPA on 21 November 2024
- McMahon Earth Science Field Screening Sheets, dated January, February, March, April, May, June, July, September, October, November, December 2025
- Annual Waste Report: Visy Pulp and Paper - 10232, Reporting Period 2024 – 2025 (submitted 19/08/2025)
- Email submission receipt from DPHI indicating the complaints register was received and there were no comments on the document at the time, dated 27/11/2025
- Main Stack A Maintenance Report, Acoem, 18/02/2025
- Quarterly Maintenance Service Report February 2025 (Lear Siegler)
- Quarterly Maintenance Service Report June 2025 (Lear Siegler)
- Quarterly Maintenance Service Report November 2025 (Lear Siegler)
- Visy Tumut Recovery Boiler A, Recovery Boiler B Calibration Certificates and Service Reports March 2025 plus Power Boiler, Recovery Boiler A, Lime Kiln B O2 inlet (Group Instrumentation)
- Visy Tumut Main Stack, Power Boiler, Recovery Boiler A, Recovery Boiler B, Novatech Oxygen service reports, Calibration Certificates and Service Reports May 2025 (Group Instrumentation)
- Visy Tumut Lime Kiln A, Main Stack, Lime Kiln B, Power Boiler Calibration Certificates and Service Reports November 2024 (Group Instrumentation)
- Emergency Response Plan (PLAN-VPP-TUM-ER-001-11), VISY, dated 21/06/2024
- Pollution Incident Response Management Plan (PLAN-VPP-TUM-HSE-010-3) 26 August 2025

- SVC Local Emergency Management Committee meeting minutes, dated 18/03/2025
- EPA Woodlawn PHR acid mine tailings trial order 2025
- Boiler Sand.xlsx June 2025
- Dregs and Grits.xlsx June 2025
- Fly Ash.xlsx June 2025
- PMR (Fibrous).xlsx June 2025.

3.2. Compliance performance

Across the various project approvals, EPL and consultation requirements a total of 332 conditions and consultation responses were examined. The Project was found to be non-compliant with seven of these (Table 3-1), which are all recurring non-compliances. A full description of each non-compliant finding is provided in Table 3-2.

Table 3-1 Compliance summary for the reporting period

| | Concept Approval | Development Consent | Project Approval | EPL | Consultation | Total |
|---|------------------|---------------------|------------------|-----|--------------|------------|
| Number of Conditions of Approval | 17 | 121 | 89 | 101 | 4 | 332 |
| Number of triggered Conditions | 9 | 66 | 48 | 72 | 4 | 199 |
| Number of Non-compliant findings | 0 | 1 | 4 | 2 | 0 | 7 |

3.3. Notices, orders and prosecutions

The audit found no notices, orders or prosecutions occurred during the reporting period.

3.4. Non-compliant findings

Table 3-2 Non-compliant findings reported during the audit

| Condition | Requirement | Details of non-compliant finding | Recommended action | Occurrence |
|-------------------------------|---|---|--|------------------|
| DC 6/98, Condition 91A | <p>Within three months of:</p> <ul style="list-style-type: none"> a. the submission of an incident report under condition 15; b. the approval of any modification of the conditions of this consent; or c. issue of a direction of the Director-General, <p>the strategies, plans and programs required under this consent must be reviewed, and the Director-General must be notified in writing of the outcomes of any review.</p> | <p>There were no incident reports submitted under condition 15.</p> <p>Modification 4 was determined on 26 March 2024. The Planning Secretary was not notified within three months of the modification determination of the outcomes of the review of strategies, plans and programs.</p> | <p>Review strategies, plans and programs within three months following items a) to c) and inform the Planning Secretary in writing of the outcomes of any review.</p> <p>Review strategies, plans and programs following determination of Modification 4 and notify the Planning Secretary the review has taken place and any outcomes of the review.</p> <p>Review of strategies, plans and programs is currently underway with majority of reviews to be undertaken in the 2025/2026 reporting period.</p> | Recurring |
| PA 06_0159, Condition | <p>The Proponent shall conduct all operations and activities on the site, including start-up and shutdown, in a manner that shall not permit any offensive odour, as defined under section 129 of</p> | <p>There were 14 odour complaints during the reporting period.</p> <p>This is down from 25 complaints in the</p> | <p>Continue to investigate methods of reducing odour.</p> | Recurring |

| Condition | Requirement | Details of non-compliant finding | Recommended action | Occurrence |
|-----------|---|--|--------------------|------------|
| 2.2 | the Protection of the Environment Operations Act 1997, to be emitted beyond the boundary of the site. | <p>previous period and well below 60+ complaints seven years ago.</p> <p>The source of the odour was identified in most cases and minimised through action. Offensive odour is prevented from leaving the boundary most of the time, however compliance with this condition is not able to be achieved while odour complaints are received.</p> <p>It is noted that s129 of the POEO Act indicates that a defence for this occurrence can include the identification of odour on a Project's EPL. While EPL10232 does identify the potential for multiple odorous gasses, the EPL Annual Return 2024 identifies 7 exceedances of Sulphur Dioxide, an odorous gas, at Point 1 during the reporting period.</p> <p>Visy commissioned Ektimo to take odour samples from the most significant odour sources to determine the odour intensities in (OU) in accordance with AS4323.3. This sampling and Leak detection and repair program was undertaken in August 2023 and February</p> | | |

| Condition | Requirement | Details of non-compliant finding | Recommended action | Occurrence |
|--|--|--|--|-------------------------|
| | | 2024. | | |
| <p>PA 06_0159, Condition 2.10</p> | <p>The Proponent shall design, construct, operate and maintain the project to ensure that for each stack discharge point, the concentration of each pollutant listed in Table 2 to Table 5 inclusive is not exceeded. This condition only applies to the operation of the project, and to avoid any doubt, does not apply during start-up or shut-down. Reference conditions for in-stack concentrations described in this condition shall be reported to the reference conditions specified within Schedule 5 Part 3 of the Protection of the Environment Operations (Clean Air) Regulation 2002, except for emissions from the Main Stack 2, Natural Gas Boiler and Multi-Fuel Boiler where the applicable reference conditions are Dry, 273 °K, 101.3 kPa, 8 % O₂.</p> | <p>Multiple exceedances identified during the reporting period - all exceedances documented in ECMR 2025 and the EPL Annual Return 2025.</p> | <p>Continue to investigate methods and equipment that can prevent exceedances.</p> | <p>Recurring</p> |
| <p>PA 06_0159, Condition 2.33</p> | <p>At least two months prior to the commencement of commissioning of the project the Applicant must prepare and submit for the approval of the Planning Secretary the following studies:</p> <p>a) an updated Emergency Plan for mill operations including the expansion project. The Plan must be prepared in accordance with the Department's</p> | <p>The Safety Management System does not meet the requirements of the Department's publication Hazardous Industry Planning Advisory Paper No. 9 - Safety Management, which includes requirements for a Safety Policy, accountabilities and responsibilities,</p> | <p>Include in the Safety Management System the requirements for a Safety Policy, accountabilities and responsibilities, training and awareness.</p> <p>The ERP updates as required by the non-compliance raised at the</p> | <p>Recurring</p> |

| Condition | Requirement | Details of non-compliant finding | Recommended action | Occurrence |
|---|---|---|---|-------------------------|
| | <p>publication Hazardous Industry Planning Advisory Paper No. 1 - Industry Emergency Planning Guidelines. The plan must include detailed procedures for the safety of all people outside of the development who may be at risk from the project; and</p> <p>b) an updated Safety Management System, covering all operations at the site including the expansion project and any associated transport activities involving hazardous materials. The System must clearly specify all safety-related procedures, responsibilities and policies, along with details of mechanisms for ensuring adherence to safety procedures. The System must be developed in accordance with the Department's publication Hazardous Industry Planning Advisory Paper No. 9 - Safety Management.</p> | <p>training and awareness.</p> | <p>last audit are scheduled in the Visy EM work schedule for 2026.</p> | |
| <p>PA 06_0159, Condition 5.5</p> | <p>Within three months of:</p> <p>a) the submission of an incident report under condition 6.9;</p> <p>b) the approval of any modification of the conditions of this consent; or</p> <p>c) issue of a direction of the Planning Secretary</p> | <p>There were no incident reports submitted under condition 15.</p> <p>Modification 6 was determined on 26 March 2024. The Planning Secretary was not notified within three months of the modification determination of the</p> | <p>Review strategies, plans and programs within three months following items a) to c) and inform the Planning Secretary in writing of the outcomes of any review.</p> <p>Review strategies, plans and</p> | <p>Recurring</p> |

| Condition | Requirement | Details of non-compliant finding | Recommended action | Occurrence |
|--|--|--|---|-------------------------|
| | <p>under Condition 1.2A, the strategies, plans and programs required under this consent must be reviewed, and the Planning Secretary must be notified in writing of the outcomes of any review.</p> | <p>outcomes of the review of strategies, plans and programs.</p> | <p>programs following determination of Modification 6 and notify the Planning Secretary the review has taken place and any outcomes of the review.</p> <p>Review of strategies, plans and programs is currently underway with majority of reviews to be undertaken in the 2025/2026 reporting period.</p> | |
| <p>EPL 10232, Condition L3.1 / L3.4</p> | <p>For each monitoring/discharge point or utilisation area specified in the table below (by a point number), the concentration of a pollutant discharged at that point, or applied to that area, must not exceed the concentration limits specified for that pollutant in the table.</p> | <p>Various pollutant limits were exceeded at specified points during the reporting period, as detailed in the EPL Annual Return. A range of maintenance measures were implemented to minimise exceedances, which are detailed in the Annual Return.</p> <p>It is noted that air concentration limits were exceeded at various times across the reporting period at Point 1 and Point 22.</p> <p>The Pt 1 opacity limit was exceeded 140 times in the reporting period.</p> <p>The Pt 1 sulphur dioxide limit was</p> | <p>Continue to investigate methods and equipment that can prevent exceedances, and continue the new mill processes that result in greater stability in operations and ongoing maintenance.</p> | <p>Recurring</p> |

| Condition | Requirement | Details of non-compliant finding | Recommended action | Occurrence |
|-----------|-------------|---|--------------------|------------|
| | | <p>exceeded 2 times in the reporting period.</p> <p>The Pt 22 opacity limit was exceeded 4 times in the reporting period.</p> <p>It is noted that during the annual shutdown 2025, there were many replacement and repair actions taken for Pt 1 and Pt 22 to try and minimise opacity exceedances.</p> | | |

3.5. Previous audit findings

Previous audit findings and their current status are presented in Table 3-3.

Table 3-3 Non-compliant findings from the previous reporting period and their current status

| Condition | Details | Comment | Occurrence |
|----------------------------------|---|---|------------------|
| DC 6/98, Condition 91A | <p>Modification 4 was determined on 26 March 2024. The Planning Secretary was not notified within three months of the modification determination of the outcomes of the review of strategies, plans and programs.</p> <p>Review strategies, plans and programs within three months following items a) to c) and inform the Planning Secretary in writing of the outcomes of any review.</p> <p>Review strategies, plans and programs following determination of Modification 4 and notify the Planning Secretary the review has taken place and any outcomes of the review.</p> | <p>Review of strategies, plans and programs is currently underway with majority of reviews to be undertaken in the 2025/2026 reporting period.</p> | Recurring |
| PA 06_0159, Condition 2.2 | <p>There were 14 odour complaints during the reporting period.</p> <p>This is down from 25 complaints in the previous period and well below 60+ complaints seven years ago.</p> <p>The source of the odour was identified in most cases and minimised through action. Majority of the time, offensive odour is prevented from leaving the boundary, however, compliance with this condition is not able to be achieved while odour complaints are received.</p> <p>It is noted that s129 of the POEO Act indicates that a defence for this</p> | <p>All complaints are investigated. Visy continue to undertake quarterly odour audits. These audits are provided to EPA, Council and DPHI.</p> <p>The Visy team are working hard to increase the timing of action with the aim of reducing odour and odour complaints if there are failures in the system.</p> <p>Meetings began late last year (Sept 2024) of the CEMS review, which was based around a review</p> | Recurring |

| Condition | Details | Comment | Occurrence |
|--|---|--|-------------------------|
| | <p>occurrence can include the identification of odour on a Project's EPL. While EPL10232 does identify the potential for multiple odorous gasses, the EPL Annual Return 2025 identifies 2 exceedances of Sulphur Dioxide, an odorous gas, at Point 1 during the reporting period.</p> | <p>of the causes for opacity issues in the reporting period to more efficiently react and address any issues with the trips in the system. There is now an established work group, which tries to catch up every three months. Meetings are to hold the operating team accountable. It has been able to identify easy fixes where understanding the procedure would alleviate tripping of plant.</p> | |
| <p>PA 06_0159, Condition 2.10</p> | <p>Multiple exceedances identified during the reporting period - all exceedances documented in ECMR and the EPL Annual Return.</p> | <p>Continue to investigate methods and equipment that can prevent exceedances.</p> | <p>Recurring</p> |
| <p>PA 06_0159, Condition 2.33</p> | <p>The Safety Management System does not meet the requirements of the Department's publication Hazardous Industry Planning Advisory Paper No. 9 - Safety Management, which includes requirements for a Safety Policy, accountabilities and responsibilities, training and awareness.</p> | <p>Include in the Safety Management System the requirements for a Safety Policy, accountabilities and responsibilities, training and awareness.</p> <p>The ERP updates as required by the non-compliance raised at the last audit are scheduled in the Visy EM work schedule for 2026.</p> | <p>Recurring</p> |
| <p>PA 06_0159, Condition 5.5</p> | <p>Modification 6 was determined on 26 March 2024. The Planning Secretary was not notified within three months of the modification determination of the outcomes of the review of strategies, plans and programs.</p> <p>Review strategies, plans and programs within three months following items a) to c) and inform the Planning Secretary in writing of the outcomes of any review.</p> | <p>Review of strategies, plans and programs is currently underway with majority of reviews to be undertaken in the 2025/2026 reporting period.</p> | <p>Recurring</p> |

| Condition | Details | Comment | Occurrence |
|----------------------------------|--|--|------------------|
| | Review strategies, plans and programs following determination of Modification 6 and notify the Planning Secretary the review has taken place and any outcomes of the review. | | |
| EPL 10232, Condition L3.1 | Various pollutant limits were exceeded at specified points during the reporting period, as detailed in the EPL Annual Return. | Visy will implement a 3-monthly review of exceedances. Most exceedances are due to Opacity. Action plans will be formulated and implemented following these 3-monthly reviews. | Recurring |
| EPL 10232, Condition M2.2 | It is noted that the Flow analyser in Main Stack A (Point 1) did not record data in November 2022 or between late January and May 2023 due to a faulty electronic card. Monitoring is otherwise being carried out as required. Calibration of the gas analysers at some points require the sensor to be offline for short periods of time each day, this is acceptable. Monitoring is otherwise being carried out as required. | Visy reviewed the stock of critical spares for the CEMS equipment. There were no periods when these points were offline other than daily required times for the sensors to be offline for calibration | Closed |

3.6. Environmental Management System

Visy Pulp and Paper is 14001 certified. The Project holds and implements an Operational Environmental Management Plan (OEMP) (28 February 2023). The OEMP and associated subplans were reviewed during the audit process for compliance with the Project's various consents and it is noted that one subplan was updated in this reporting period, with all other plans currently scheduled for review in the 2025/2026 reporting period. The Plans reviewed included:

- Visy Operational Environmental Management Plan (PLANS-VPP-TUM-HSE-001-5) 28 February 2023
- Visy Air Quality Management Plan (PLANS-VPP-TUM-HSE-002-4) 16 April 2023
- Visy Solid Waste Management Plan (PLANS-VPP-TUM-HSE-009-7) 31 July 2024
- Visy Noise Management Plan (PLANS-VPP-TUM-HSE-004-4) 17 March 2023
- Visy Landscape and Native Vegetation Management Plan (PLANS-VPP-TUM-HSE-003-4) 23 May 2023
- Visy Soil Management Plan (PLANS-VPP-TUM-HSE-005-4) 21 April 2023
- Visy Traffic Management Plan (PLANS-VPP-TUM-HSE-006-4) 3 March 2023
- Visy Water Management Plan (PLANS-VPP-TUM-HSE-007-5) 18 July 2023
- Pollution Incident Response Management Plan (PLANS-VPP-TUM-HSE-010) 26 August 2025.

The performance of the OEMP is reviewed annually through the VISY Environmental Compliance and Monitoring Report (ECMR) and the Independent Environmental Audit (IEA) (this audit). The ECMR provides a review of the environmental performance of the Mill for the reporting period and addresses the reporting requirements outlined in DC 6/98 CoA12.

Environmental management targets for the 2024/2025 reporting period and the next reporting period are provided as Appendix 10 of the ECMR (2025). The targets that have been identified are included in the OEMP and subplans for the next reporting period with the plans updated when there are significant changes in work practices. Appendix 10 also includes a description of the results against the targets for this reporting period. Of the 11 targets identified across five environmental performance areas, seven targets were achieved and four were below target. The below target results were predominantly for production efficiencies (environmental), such as energy use, natural gas and water use.

3.7. Complaints

The audit noted that there is a complaint register, which is maintained and reported on via monthly complaint audits. There were 14 complaints documented for the reporting period (Appendix 9 of ECMR), which were all associated with odour. February and March 2025 were the months with the highest number of complaints, each with three (ECMR 2025).

Quarterly complaint audits were sighted during the document review process. The quarterly audit reports include a review of the complaint, and the investigation result with reference to relevant data. Each complaint has been investigated and an investigation finding and corrective action reported in the complaints register.

In relation to odour complaints, the source of the odour was generally identified followed by corrective actions. There were five instances where the source of the odour could not be pinpointed to the Mill.

For example, a complaint was made via email at 0830 on 12 March 2025 by a resident noting they, and several other people in the township of Adelong, could smell a very bad odour during the evening and continuing into the morning. The investigation found that the Vent Gas Scrubber B was struggling with the

recirculation cooler on the 11 March 2025. It was flagged on Visy's odour KPI sheet and was noted as the likely source of odour. Corrective or preventative action was taken on 11 March 2025, which included a caustic clean. Since then, the unit has been running well.

3.8. Incidents

The audit found that there were no reportable incidents in the reporting period.

4. Opportunities for improvement

One opportunity for improvement was raised during this reporting period and is described in Table 4-1.

Table 4-1 Opportunities for improvement

| Reference | Improvement opportunity |
|--|--|
| PA (Mod-6) 06_0159 Condition 3.10 | <p>The audit found a recommendation in the Farm and Environmental Monitoring Report that requires an audit of the destroyed or damaged moisture probes.</p> <p>The audit recommends a review of the damaged / destroyed probes be undertaken and a decision made on whether new ones or repairs are required to support farm management.</p> |

4.1. Previous improvement opportunities raised

There were two opportunities for improvement raised during the last audit. The improvement opportunities and responses are described in Table 4-2.

Table 4-2 Previous opportunities for improvement

| Reference | Improvement opportunity | Response |
|--|---|--|
| <p>CA_06_0159 Condition 4.4</p> | <p>As required by this condition, the Project website should be kept up to date with a copy of all related Project approvals. Modification 6 was determined 26 March 2024. A copy / link to Modification 6 should be added to the website.</p> | <p>A link to the Modification 6 development consent has been included on the website - https://www.visy.com/media/2675/download?inline</p> |
| <p>PA (Mod-6) 06_0159 Condition 2.31</p> | <p>The audit found on the day of the site inspection there were two jerry cans, and a gas bottle, stored together on the concrete outside a workshop.</p> <p>Ensure flammable liquid containers and gas bottles are kept separately, and the flammable liquids are stored in a bunded lockable cabinet.</p> | <p>Flammable liquids were observed to be stored in the garage section of the maintenance shed in a lockable flammable liquids cabinet.</p> |

Appendix A Auditor endorsement

Department of Planning, Housing and Infrastructure

NSW Planning ref: MP06_0159-PA-24

Mr Matthew O'Donovan

HSE Manager

VISY PULP AND PAPER PTY. LTD.

04/11/2025

Sent via the Major Projects Portal only

Subject: Tumut Paper Expansion - Independent Auditor 2025

Dear Mr O'Donovan

I refer to your letter of 22 September 2025 seeking approval of Ms Natasha Arens and Ms Nicola Smith of NGH Environmental (the audit team) as the audit team for the upcoming Independent Environmental Audit of Visy Pulp and Paper Tumut Mill (the development), in accordance with Schedule 2, Condition 3.16 of the project approval MP 06_0159, as modified (the consent).

Having considered the qualifications and experience of the audit team, I, as the nominee of the Planning Secretary endorse the appointment of the audit team to undertake the audit in accordance with Schedule 2, Condition 3.16 of the consent. This approval is conditional on the audit team being independent of the development and maintaining certification as lead or principal auditor with a relevant industry body.

Please ensure this correspondence, including the independent audit declaration form are appended to the Independent Audit Report.

The audit is to be conducted in accordance with AS/NZS ISO 19011 Australian/New Zealand Standard: Guidelines for quality and/or environmental management systems auditing. Auditors may wish to have regard to the Independent Audit Post Approval Requirements (Department 2020 or as updated). A copy of this guideline can be located at <http://planning.nsw.gov.au/Policy-and-Legislation/Mining-and-Resources/Integrated-Mining-Policy>.

The audit report is to include the following:

- consultation with the relevant agencies;
- a compliance table indicating the compliance status of each condition of consent and any relevant EPL;
- not use the term “partial compliance”;
- recommend actions in response to non-compliances;
- review the adequacy of plans and programs required under this consent; and
- identify opportunities for improved environmental management and performance.

Within one month of the completion of the audit, Visy is to submit a copy of the audit report to the Planning Secretary and any other NSW agency that requests it, together with its response to any

Department of Planning, Housing and Infrastructure

recommendations contained in the audit report and a timetable to implement the recommendations.

Prior to submitting the audit report to the Planning Secretary, it is recommended that Visy review the report to ensure it complies with the relevant consent condition.

Failure to meet these requirements will require revision and resubmission of the Audit Report.

Should you need to discuss the above, please contact Georgia Dragicevic, Senior Compliance Officer, on (02) 4247 1852 or by email to Georgia.Dragicevic@planning.nsw.gov.au.

Yours sincerely

A handwritten signature in black ink, appearing to read "K O'Reilly".

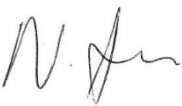
Katrina O'Reilly
Team Leader - Compliance
Compliance

As nominee of the Planning Secretary

Appendix B Independent Audit Report Declaration

| | |
|--|--|
| Project Name | Visy Pulp and Paper Mill Tumut |
| Consent No. | MP 06_0159 as modified |
| Description of Project | Kraft paper production |
| Project Address | 1302 Snowy Mountains Highway, Tumut, NSW |
| Proponent | Visy Pulp and Paper Pty Ltd |
| Title of Audit | Independent Environmental Audit |
| Date | December 2025 |
| <p>I declare that I have undertaken the Independent Audit and prepared the contents of the attached Independent Audit Report and to the best of my knowledge:</p> <ul style="list-style-type: none"> the audit has been undertaken in accordance with relevant condition(s) of consent and the <i>Independent Audit Post Approval Requirements (Department 2019)</i>; the findings of the audit are reported truthfully, accurately and completely; I have exercised due diligence and professional judgement in conducting the audit; I have acted professionally, objectively and in an unbiased manner; I am not related to any proponent, owner or operator of the Project neither as an employer, business partner, employee, or by sharing a common employer, having a contractual arrangement outside the audit, or by relationship as spouse, partner, sibling, parent, or child; I do not have any pecuniary interest in the audited Project, including where there is a reasonable likelihood or expectation of financial gain or loss to me or spouse, partner, sibling, parent, or child; neither I nor my employer have provided consultancy services for the audited Project that were subject to this audit except as otherwise declared to the Department prior to the audit; and I have not accepted, nor intend to accept any inducement, commission, gift or any other benefit (apart from payment for auditing services) from any proponent, owner or operator of the Project, their employees or any interested party. I have not knowingly allowed, nor intend to allow my colleagues to do so. <p>Notes:</p> <p>a) Under section 10.6 of the <i>Environmental Planning and Assessment Act 1979</i> a person must not include false or misleading information (or provide information for inclusion in) in a report of monitoring data or an audit report produced to the Minister in connection with an audit if the person knows that the information is false or misleading in a material respect. The proponent of an approved Project must not fail to include information in (or provide information for inclusion in) a report of monitoring data or an audit report produced to the Minister in connection with an audit if the person knows that the information is materially relevant to the monitoring or audit. The maximum penalty is, in the case of a corporation, \$1 million and for an individual, \$250,000; and</p> | |

b) The *Crimes Act 1900* contains other offences relating to false and misleading information: section 307B (giving false or misleading information – maximum penalty 2 years imprisonment or 200 penalty units, or both).

| | |
|------------------------|---|
| Name of Auditor | Natascha Arens |
| Signature |  |
| Qualification | BAppSc, MEBM, Exemplar Global Lead auditor |
| Company | NGH (a Fyfe Pty Ltd) |
| Company Address | Unit 17, Level 3, 21 Mary Street, Surry Hills NSW 2010 |

| | |
|-------------------------------|--|
| Project Name | Visy Pulp and Paper Mill Tumut |
| Consent No. | MP 06_0159 as modified |
| Description of Project | Kraft paper production |
| Project Address | 1302 Snowy Mountains Highway, Tumut, NSW |
| Proponent | Visy Pulp and Paper Pty Ltd |
| Title of Audit | Independent Environmental Audit |
| Date | December 2025 |


I declare that I have undertaken the Independent Audit and prepared the contents of the attached Independent Audit Report and to the best of my knowledge:

- the audit has been undertaken in accordance with relevant condition(s) of consent and the *Independent Audit Post Approval Requirements (Department 2019)*;
- the findings of the audit are reported truthfully, accurately and completely;
- I have exercised due diligence and professional judgement in conducting the audit;
- I have acted professionally, objectively and in an unbiased manner;
- I am not related to any proponent, owner or operator of the Project neither as an employer, business partner, employee, or by sharing a common employer, having a contractual arrangement outside the audit, or by relationship as spouse, partner, sibling, parent, or child;
- I do not have any pecuniary interest in the audited Project, including where there is a reasonable likelihood or expectation of financial gain or loss to me or spouse, partner, sibling, parent, or child;
- neither I nor my employer have provided consultancy services for the audited Project that were subject to this audit except as otherwise declared to the Department prior to the audit; and
- I have not accepted, nor intend to accept any inducement, commission, gift or any other benefit (apart from payment for auditing services) from any proponent, owner or operator of the Project, their employees or any interested party. I have not knowingly allowed, nor intend to allow my colleagues to do so.

Notes:

a) Under section 10.6 of the *Environmental Planning and Assessment Act 1979* a person must not include false or misleading information (or provide information for inclusion in) in a report of monitoring data or an audit report produced to the Minister in connection with an audit if the person knows that the information is false or misleading in a material respect. The proponent of an approved Project must not fail to include information in (or provide information for inclusion in) a report of monitoring data or an audit report produced to the Minister in connection with an audit if the person knows that the information is materially relevant to the monitoring or audit. The maximum penalty is, in the case of a corporation, \$1 million and for an individual, \$250,000; and

b) The *Crimes Act 1900* contains other offences relating to false and misleading information: section 307B (giving false or misleading information – maximum penalty 2 years imprisonment or 200 penalty units, or both).

| | |
|------------------------|---|
| Name of Auditor | Nicola Smith |
| Signature |  |
| Qualification | B. Sc. M. Phil (phys geog) |
| Company | NGH (a Fyfe Pty Ltd) |
| Company Address | 35 Kincaid Street, Wagga Wagga NSW 2650 |

Appendix C Audit table

Concept Approval Compliance Status - December 2024

| Reference | Approval or licence requirement | Evidence collected 2025 | 2025 Audit Finding | Compliance status |
|--------------------------------------|--|--|--|-------------------|
| Concept Approval (CA_06_0159) | | | | |
| Administrative Conditions | | | | |
| 1.1 | The Proponent shall carry out the project generally in accordance with the: a) Major Projects Application 06_0159; b) Visy Pulp and Paper Proposed Mill Expansion, Tumut NSW, Final Environmental Assessment, prepared by Visy Pulp and Paper Pty Ltd and dated January 2007; c) Visy Pulp & Paper Proposed Mill Expansion, Tumut NSW, Submissions Report, prepared by Visy Pulp and Paper Pty Ltd and dated March 2007; d) the Statement of Commitments prepared by Visy Pulp and Paper Pty Ltd and dated 18 April 2007; e) the conditions of this approval. | Interview - M O'Donovan & Shivali Dayanand ECMR 2025 Site observations | The Project has been carried out generally in accordance with the Project approvals. | Compliant |
| 1.2 | In the event of an inconsistency between: a) the conditions of this approval and any document listed from condition 1.1a) and 1.1e) inclusive, the conditions of this approval shall prevail to the extent of the inconsistency; and b) any document listed from condition 1.1a) and 1.1e) inclusive, and any other document listed from condition 1.1 a) and 1.1 e) inclusive, the most recent document shall prevail to the extent of the inconsistency. | | | Not triggered |
| 1.3 | If there is any inconsistency between this concept approval and any project approval granted for the project, this concept approval shall prevail to the extent of the inconsistency. | Previous audit report (NGH 2024) Interview - M O'Donovan & Shivali Dayanand | Inconsistencies of Consent Conditions were raised with the submission of Modification 6 to the Planning Secretary. Mod-6 (MP06_0159) was determined on 26 March 2024. Response from the Department regarding the amalgamation of conditions was received on 27/11/2024 identifying reasons why the amalgamation was not appropriate. The Department notes that it is appropriate to detail any inconsistencies / legislation changes / acknowledgment of the changing status within the relevant management plan/s and future audit reports (in accordance with the IAPAR 2020). | Not triggered |
| 1.4 | This concept approval shall operate from the date the approval is endorsed by the Minister. | | Noted | Not triggered |
| 1.5 | This concept approval shall lapse five years after the date the approval is endorsed by the Minister, unless works the subject of the project approval for the Tumut Mill Expansion (excluding the multi-fuel boiler component) are physically commenced on or before that date. | | Noted | Not triggered |
| 2.1 | The Tumut Mill Expansion, with the exception of the multi-fuel boiler (non-standard fuel) component, requires no further environmental assessment and is the subject of a separate instrument of approval. | | Noted | Not triggered |

| | | | | |
|-----|--|--|---|-----------------------------|
| 2.2 | <p>Pursuant to section 75P(1)(a) of the Environmental Planning and Assessment Act 1979, the following environmental assessment requirements apply with respect to the multi-fuel boiler (non-standard fuel) component:</p> <p>a) a detailed project-specific Statement of Commitments, consistent with the Statement of Commitments prepared for the concept plan, with a clear indication of any new or amended commitments relating to the project must be provided;</p> <p>b) a demonstration that the project is consistent with the requirements of this approval and generally consistent with the scope and intent of the concept outlined in the documents under condition 1.1 of this approval must be included;</p> <p>c) a Non-standard Fuel Assessment must be undertaken in accordance with the DECC's Guidance Note: Assessment of Non-standard Fuels (2005) which shall include but not necessarily limited to:</p> <p>i) a comprehensive assessment of the composition and characteristics of each fuel stream;</p> <p>ii) chemical characterisation of all proposed non-standard fuels;</p> <p>iii) description of pollution control equipment with a demonstration that Best Available Techniques have been employed where possible;</p> <p>iv) a detailed testing regime for proposed fuels specifying testing methodology, monitoring and contaminant thresholds; and proposed quality assurance and quality control procedures related to non--standard fuels on site and at supplier sites.</p> <p>d) an updated Air Quality Impact Assessment, must be prepared in accordance with Approved Methods and Guidance for the Modelling and Assessment of Air Pollutants in NSW (EPA, 2005), reflecting the finalised design, fuel composition and fuel source ratio. The assessment must demonstrate predicted compliance with the relevant NSW statutory emission limit and where no such limit exists demonstrate at a minimum predicted compliance with the emission limits described in the EU Waste Incineration Directive (2000); and</p> <p>e) detailed information regarding the installation and commissioning of the multi-fuel boiler must be provided.</p> | <p>ECMR 2025 Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>No non-standard fuels have been used on site during the reporting period.</p> | <p><i>Not triggered</i></p> |
| 3.1 | <p>The Proponent shall develop and implement a Compliance Tracking Program to track compliance with the requirements of this concept approval and all related project approvals. The Program shall include, but not necessarily be limited to:</p> <p>a) provisions for periodic review of the compliance status of the project and its component parts;</p> <p>b) provisions for periodic reporting of compliance status to the relevant approval authority;</p> <p>c) a program for independent environmental auditing of the development, in accordance with /ISO 19011:2002 - Guidelines for Quality and/ or Environmental Management Systems Auditing;</p> <p>d) mechanisms for rectifying any non-compliance identified during environmental auditing or review of compliance;</p> <p>e) provisions and framework that clearly demonstrate the regulatory interactions between approval instruments and licences, and those relevant to the existing mill and its operations.</p> | <p>ECMR 2025</p> <p>Email from Visy to DPPI, NSW EPA, SVC - submission of 2025 ECMR and appendices, dated 25/11/2025</p> <p>Previous audit report (NGH 2024)</p> <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> <p>Annual Return 2025 Submission EPL 10232, dated 18/08/2025</p> | <p>Compliance tracking regularly completed by Visy as specified by this condition includes:</p> <p>a) periodic review using ECMR and EPL Annual Return.</p> <p>b) Annual EPL report and provision of ECMR to relevant authorities sighted during site inspection</p> <p>c) Independent Auditing required and completed annually</p> <p>d) Non-compliances added to targets for subsequent years or immediate correction.</p> <p>e) ECMR and management plans.</p> | <p>Compliant</p> |

| | | | | |
|-----|--|---|--|-----------|
| 4.1 | <p>The Proponent shall continue to participate with the Community Consultative Committee. Subject to confidentiality, the Proponent shall submit all documents required under this approval to the Community Consultative Committee and make available such documents for public inspection on request.</p> | <p>VCCC meeting minutes for 6/08/2024, 3/12/2024, 4/02/2025, 1/04/2025, 3/06/2025</p> <p>Email correspondence from Visy to NSW EPA, submission of VCCC meeting minutes for the reporting period, dated 18/07/2025</p> | <p>Visy generally hold CCC meetings every two months, minutes sighted for each bimonthly meeting.</p> | Compliant |
| 4.2 | <p>Prior to the commencement of construction of the project, the Proponent shall ensure that the following are available for community complaints for the life of the project (including construction and operation):</p> <ol style="list-style-type: none"> a telephone number on which complaints about construction and operational activities at the site may be registered; a postal address to which written complaints may be sent; and an email address to which electronic complaints may be transmitted. <p>The telephone number, the postal address and the email address shall be displayed on a sign near the entrance to the site, in a position that is clearly visible to the public, and which clearly indicates the purposes of the sign.</p> | <p>https://www.visy.com/products/paper/tumut-kraft-mill-environmental-approvals-and-management-plans</p> <p>VCCC meeting minutes for 6/08/2024, 3/12/2024, 4/02/2025, 1/04/2025, 3/06/2025</p> <p>Site observations</p> | <p>Number maintained and advertised through website, signage and in the VCCC minutes. Both a 24 hour hotline and landline number are provided.</p> | Compliant |
| 4.3 | <p>The Proponent shall record details of all complaints received through the means listed under condition 4.2 of this approval in an up-to-date Complaints Register. The Register shall record, but not necessarily be limited to:</p> <ol style="list-style-type: none"> the date and time, where relevant, of the complaint; the means by which the complaint was made (telephone, mail or email); any personal details of the complainant that were provided, or if no details were provided, a note to that effect; the nature of the complaint; any action(s) taken by the Proponent in relation to the complaint, including any follow-up contact with the complainant; and if no action was taken by the Proponent in relation to the complaint, the reason(s) why no action was taken. <p>The Complaints Register shall be made available for inspection by the Director-General upon request.</p> | <p>Visy Complaints Registers Jul 24 – Sept 24, Oct 24 – Dec 24, Jan 25 – Mar 25, Apr 25 – Jun 25</p> <p>Visy Complaints Audit Reports Jul 24 – Sept 24, Oct 24 – Dec 24, Jan 25 – Mar 25, Apr 25 – Jun 25</p> <p>Appendix 9 of the ECMR - Complaints Register Summary 2024/25</p> | <p>There were 14 complaints documented for the reporting period (Appendix 9 of ECMR). All complaints were associated with odour. Control room staff answer calls to the complaints line.</p> <p>Quarterly compliant audits were sighted. Reports include review of complaints and investigation results with reference to relevant data. Each complaint has been investigated and an investigation finding and corrective action reported in the complaints register.</p> | Compliant |
| 4.4 | <p>The Proponent shall establish and maintain a new website, or dedicated pages within its existing website for the provision of electronic information associated with the development. The Proponent shall publish and maintain up-to-date information on this website or dedicated pages including, but not necessarily limited to:</p> <ol style="list-style-type: none"> information on the development, each of its project components and the current implementation status of each; a copy of this concept approval and all related project approvals; a copy of each relevant environmental approval, licence or permit required and obtained in relation to the development; a copy of each monitoring program and each environmental management required under this concept approval or under each relevant project approval; details of the outcomes of reviews and audits of the development and each of its project components undertaken in accordance with the Compliance Tracking Program referred to under condition 3.1; and details of a contact point(s) to which community complaints or inquiries may be directed, including a telephone number, a postal address and an email address. | <p>https://www.visy.com/products/paper/tumut-kraft-mill-environmental-approvals-and-management-plans</p> | <p>The Visy Tumut web site has Project assessment documents and consents, EPL and WALs, Management Plans, annual monitoring reports, EPL compliance report and most recent independent audit report. Contact details (24h) are also available on the website.</p> <p>An opportunity for improvement was raised at the 2024 audit, for the Modification 6 approval to be included on the website. The approval documentation for mod-6 has been uploaded to the Visy website.</p> | Compliant |

| | | | | |
|-----|--|--|--|---------------|
| 5.1 | The Proponent shall develop an Operational Environmental Management System to outline the general environmental management practices and procedures to be followed during the operation of each project associated with this concept approval. The System shall be prepared in accordance with /SO14001:2004- Environmental Management Systems and shall aim to provide a single, consistent environmental management framework to be applied to each project and across projects. | OEMP (PLANS-VPP-TUM-HSE-001-5) revision 28 February 2023 Visy Environmental Management Work Schedule, no date | OEMP (PLANS-VPP-TUM-HSE-001-5) revision 28 February 2023 identifies that the site has an EMS and is certified to ISO14001:2015 and provides an overview of the whole EMS, including additional Management Plans, refer to section 1.3. Sighted at the audit, was the Environmental Management Work Schedule, which includes the timeline for review and update of the management plans, and also monitoring requirements. | Compliant |
| 5.2 | The Operational Environmental Management System required under condition 5.1 of this concept approval shall be supplemented with specific Operational Environmental Management Plans for each project to meet the requirements of each project approval. | Visy Operational Environmental Management Plan (PLANS-VPP-TUM-HSE-001-5) 28 February 2023 Visy Air Quality Management Plan (PLANS-VPP-TUM-HSE-002-4) 16 April 2023 Visy Solid Waste Management Plan (PLANS-VPP-TUM-HSE-009-7) 31 July 2024 Visy Noise Management Plan (PLANS-VPP-TUM-HSE-004-4) 17 March 2023 Visy Landscape and Native Vegetation Management Plan (PLANS-VPP-TUM-HSE-003-4) 23 May 2023 Visy Soil Management Plan (PLANS-VPP-TUM-HSE-005-4) 21 April 2023 Visy Traffic Management Plan (PLANS-VPP-TUM-HSE-006-4) 3 March 2023 Visy Water Management Plan (PLANS-VPP-TUM-HSE-007-5) 18 July 2023 Pollution Incident Response Management Plan (PLANS-VPP-TUM-HSE-010-2) 15 March 2024 | A suite of environmental management plans exists for the project and each document is regularly reviewed and updated. Plans include OEMP, AQMP, LNVMP, NMP, SMP, TMP, WMP, SWMP and a PIRMP. Sighted at the audit, was the Environmental Management Work Schedule, which includes the timeline for review and update of the management plans, and also monitoring requirements. | Compliant |
| 6.1 | The Proponent shall notify the Director-General of any incident relating to a project associated with this concept approval which has actual or potential significant off-site impacts on people or the biophysical environment within 12 hours of becoming aware of the incident. The Proponent shall provide full written details of the incident to the Director-General within seven days of the date on which the incident occurred. | Site interviews - M O'Donovan & Shivali Dayanand | The audit found no spills or incidents were recorded for the reporting period. However, seven general site contained spills occurred in the reporting period with details contained in 'noggin'. | Not triggered |

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| 6.2 | <p>The Proponent shall meet the requirements of the Director-General to address the cause or impact of any incident, as it relates to this approval, reported in accordance with condition 6.1 of this approval, within such period as the Director-General may require.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>The audit found no spills or incidents were recorded for the reporting period.</p> | <p><i>Not triggered</i></p> |
| 6.3 | <p>The Proponent shall, throughout the life of the project, prepare and submit for the approval of the Director-General, an Annual Environmental Management Report (AEMR). The AEMR shall be for each project associated with this concept approval and be consolidated with the AEMR for the existing plant. It shall review the performance of the each project against the Operation Environmental Management Plan (refer to in the relevant project approval), the conditions of this approval and other licences and approvals relating to the projects associated with this concept approval and those relating to the existing plant. The AEMR shall include, but not necessarily be limited to:</p> <ul style="list-style-type: none"> a) details of compliance with the conditions of this approval; b) a copy of the Complaints Register (refer to condition 4.3 of this approval) for the preceding twelve-month period (exclusive of personal details), and details of how these complaints were address and resolved; c) identification of any circumstances in which the environmental impacts and performance of the project during the year have not been generally consistent with the environmental impacts and performance predicted in the documents listed under condition 1.1 of this approval, with details of additional mitigation measures applied to the project to address recurrence of these circumstances d) results of all environmental monitoring required under this approval and other approvals, including interpretations and discussion by a suitably qualified person; and e) a list of all occasions in the preceding twelve-month period when environmental performance goals for the project have not been achieved, indicating the reason for failure to meet the goals and the action taken to prevent recurrence of that type of incident. <p>The Proponent shall submit a copy of the AEMR to the Director-General every year, with the first AEMR to be submitted no later than twelve months after the commencement of operation of the project. The Director-General may require the Proponent to address certain matters in relation to the environmental performance of the project in response to review of the Annual Environmental Report. Any action required to be undertaken shall be completed within such period as the Director-General may require. The Proponent shall make copies of each AEMR available for public inspection on request.</p> | <p>ECMR 2025 and appendices</p> <p>Email from Visy to DPFI, NSW EPA, SVC - submission of 2025 ECMR and appendices, dated 25/11/2025</p> | <p>ECMR 2024 was provided during audit process. Compliance report included as App 1 to the document. Complaints detailed in section 3.1 and listed in App 9.</p> <p>Complaints from odour exceedances noted and source identified as are corrective actions. Monitoring results and interpretations documented in ECMR and App 3, 4, 6, 7, 8, and 10.</p> <p>Sighted submission email from Visy to DPFI, EPA and SVC with copy of ECMR and appendices, dated 25/11/2025.</p> | <p>Compliant</p> |

Development Consent Compliance Status - December 2024

mod 4 - march 2024 (red) / mod 3 - 2012

| Reference | Approval or licence requirement | Evidence collected 2025 | 2025 Audit Finding | Compliance status |
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| Development Consent | | | | |
| 1 | <p>Development shall be carried out as described in:</p> <p>(a) Development Application (DA) No.6/98;</p> <p>(b) the environmental impact statement prepared by Nolan ITU Pty Ltd and dated February, 1998;</p> <p>(c) the SEE prepared by Nolan ITU Pty Ltd and dated March 2000;</p> <p>(d) modification application to permit the use of urban wood residues and compost manufacturing residues as fuel in the power boiler (MOD-45-5- 2003-i) and accompanying documents including: i. Report on Stage 1 of the Beneficial Reuse of Urban Wood Residues and Compost Manufacturing Residues dated 23 April 2003;</p> <p>ii. Predicting the Emissions of Certain Pollutants from the Stage One Waste Wood Burning Trial dated April 2003;</p> <p>iii. Air Quality Assessment: Wood Waste Trials at Visy Pulp and Paper Mill, Tumut, NSW prepared by Holmes Air Sciences and dated 13 November 2003;</p> <p>iv. Report on Trial Period for the Beneficial Reuse of Urban Wood Residues and Compost manufacturing Residues at Visy Pulp and Paper, Tumut dated August 2004; and</p> <p>v. Report on Trial Period for the Beneficial Reuse of Urban Wood Residues and Compost manufacturing Residues at Visy Pulp and Paper – Technical Appendices, dated August 2004.</p> <p>(e) modification application DA 06/98 MOD 3 to install a diesel refuelling facility and supporting Environmental Assessment prepared by Hazkem Pty Ltd and dated 25 July 2012; and</p> <p>(f) modification application DA 6/98-Mod-4 accompanied by Modification Report titled Storage, relocation of refuelling facility & consolidation of conditions DA 6/98 MOD 4, MP06_0159 MOD 6 & CP06_0159 MOD 2 Visy Pulp and Paper Pty. Ltd, prepared by GHD dated 04 July 2023</p> <p><i>(a) in accordance with the conditions and management strategies prepared and approved under</i></p> <p>In the event of an inconsistency between the documents listed under conditions 1(a) to (f) the most recent document shall prevail to the extent of that inconsistency. In the event of an inconsistency between these documents and the conditions of this consent, then the conditions of this consent shall prevail.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>ECMR 2025</p> <p>Site observations</p> | <p>The Project has been carried out generally in accordance with DA 6/98.</p> <p>Refer CA Condition 1.1.</p> | Compliant |
| 2 | <p>In the event of an inconsistency between the documents listed under conditions 1(a) to (f) the most recent document shall prevail to the extent of that inconsistency. In the event of an inconsistency between these documents and the conditions of this consent, then the conditions of this consent shall prevail.</p> | | <p>Inconsistencies of Consent Conditions were raised with the submission of Modification 6 to the Planning Secretary. Mod-6 (MP06_0159) was determined on 26 March 2024. Response from the Department regarding the amalgamation of conditions was received on 27/11/2024 identifying reasons why the amalgamation was not appropriate. The Department notes that it is appropriate to detail any inconsistencies / legislation changes / acknowledgment of the changing status within the relevant management plan/s and future audit reports (in accordance with the IAPAR 2020).</p> | Not triggered |
| 3 | <p>Pursuant to section 91AB(2) of the Act, this consent is issued for Stage 1 of the development.</p> | | <p>Redundant Consent Conditions were raised with the submission of Modification 6 to the Planning Secretary. Mod-6 (MP06_0159) was determined on 26 March 2024. Response from the Department regarding the amalgamation of conditions was received on 27/11/2024 identifying reasons why the amalgamation was not appropriate. The Department notes that it is appropriate to detail any inconsistencies / legislation changes / acknowledgment of the changing status within the relevant management plan/s and future audit reports (in accordance with the IAPAR 2020).</p> | Not triggered |
| 4 | <p>Pursuant to section 91AB(2) of the EP&A Act, a further consent shall be obtained for Stage 2 of the development.</p> | | <p>Redundant Consent Conditions were raised with the submission of Modification 6 to the Planning Secretary. Mod-6 (MP06_0159) was determined on 26 March 2024. Response from the Department regarding the amalgamation of conditions was received on 27/11/2024 identifying reasons why the amalgamation was not appropriate. The Department notes that it is appropriate to detail any inconsistencies / legislation changes / acknowledgment of the changing status within the relevant management plan/s and future audit reports (in accordance with the IAPAR 2020).</p> | Not triggered |

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| 5 | A consent granted in accordance with Condition 4 does not require a further development application under section 77 of the EP&A Act. However, any such consent will be subject to the Applicant preparing report(s) to the requirements of the Director-General on the environmental performance of Stage 1 of the development and additional information relating to Stage 2 operations. The Director-General shall consult with relevant Government authorities and the community and consider any submissions prior to the granting of a consent for Stage 2 of the development. | | Redundant Consent Conditions were raised with the submission of Modification 6 to the Planning Secretary. Mod-6 (MP06_0159) was determined on 26 March 2024. Response from the Department regarding the amalgamation of conditions was received on 27/11/2024 identifying reasons why the amalgamation was not appropriate. The Department notes that it is appropriate to detail any inconsistencies / legislation changes / acknowledgment of the changing status within the relevant management plan/s and future audit reports (in accordance with the IAPAR 2020). | <i>Not triggered</i> |
| 6a | The Applicant shall meet the requirements of all public authorities having statutory responsibilities for environment protection, pollution control, and land and water conservation approvals and licences in respect of the mill and associated waste disposal streams encompassed by DA No.6/98. | ECMR 2025 Site inspection | The Project holds all relevant licences and deals with licenced premises for offsite waste disposal and processing. While some non-compliances have been noted during this reporting period, the intent of this condition, being that the Project is generally compliant with statutory approvals, holds required licences and enacts the directions of public authorities, is considered to be met. | Compliant |
| 6b | The Applicant shall obtain from the Environment Protection Authority all necessary statutory approvals and licensing under the Protection of the Environment Operations Act 1997 and any approvals for construction under the Pollution Control Act 1970, Clean Air Act, 1970, Clean Waters Act 1970 and the Noise Control Act 1975, prior to the commencement of construction. | | Historic condition - not assessed during this reporting period. | <i>Not triggered</i> |
| 7 | The Applicant shall notify the Department, EPA, DLWC and the Council in writing of the dates of commencement of construction and of operation of the mill and of completion of commissioning. | | Historic condition - not assessed during this reporting period. | <i>Not triggered</i> |
| 8 | The Applicant shall submit for the approval of the Director-General a Conditions Compliance Report in two stages. (a) The first stage shall be submitted one month prior to the commencement of substantial construction and shall demonstrate that all conditions of consent and other regulatory requirements applicable at this stage have been complied with. (b) The second stage of the report shall be submitted 1 month prior to commencement of operations and shall demonstrate that all conditions of consent and other regulatory requirements applicable at this stage have been complied with. | | Historic condition - not assessed during this reporting period. | <i>Not triggered</i> |

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| 9 | <p>In preventing or controlling any polluting emissions or discharges from the mill, the Applicant shall apply "Best Available Technology (BAT)" to the fullest extent practicable as it relates to the type of plant, in consultation with the EPA.</p> | <p>ECMR 2025 Appendix 2 - CEMS Exceedance Report</p> <p>Visy Air Quality Management Plan (PLANS-VPP-TUM-HSE-002-4) 16 April 2023</p> <p>Ektimo Stack Testing Reports August 2024, November 2024, February 2025, May 2025</p> <p>Ektimo Odour Testing Reports August 2024, February 2025</p> <p>Ecotech, Group Instrumentation and Lear Siegler Calibration certificates</p> | <p>Visy employs CEMS for stack emissions at multiple locations on the plant. Exception reports for exceedances that occur during each 12 hour shift, as well as weekly and monthly reports used for data validation and auditing, are produced by using various programs and software to analyse the data.</p> <p>CEMS sensors are calibrated twice per year.</p> <p>Stack testing is undertaken quarterly and odour monitoring was undertaken in August 2024 and February 2024. Odour complaints are tracked and responded to and compared to CEMS data.</p> <p>Plant systems and processes are constantly monitored, updated and improved.</p> | Compliant |
| 9A | <p>The following materials are permitted to be received at the subject land for use in the power boiler at the development, subject to meeting the requirements of this consent, and the requirements of the EPA:</p> <p>a) Standard Fuels; and b) Non-Standard Fuels.</p> <p>Note: The relationship of the conditions in this consent relating to the use of fuels in the power boiler at the development is illustrated in Attachment 1.</p> | Site interviews - M O'Donovan & Shivali Dayanand | The audit found non-standard fuels are not used at the facility. | Compliant |
| 9B | <p>The total mass of Non-Standard Fuels, excluding the sub-category of "Known Fuel Not Requiring Further Testing", used in the power boiler shall not exceed 50% by mass the total fuel used in the power boiler.</p> | Site interviews - M O'Donovan & Shivali Dayanand | The audit found non-standard fuels are not used at the facility. | Not triggered |
| 9C | <p>Non-Standard Fuels shall not be received at the subject land or used in the power boiler at the development unless:</p> <p>a) they comply with the sampling, analysis and quality/ source requirements in accordance with the requirements of the EPA and they comply with the Fuel Specification; or b) the fuel and the supply source have been approved as a Known Fuel Not Requiring Further Testing in accordance with condition 9G of this consent, and the fuel complies at all times with the Fuel Specification.</p> | Site interviews - M O'Donovan & Shivali Dayanand | The audit found non-standard fuels are not used at the facility. | Not triggered |
| 9D | <p>The maximum concentration of hazardous substances in any sample of Non- Standard Fuel (including Known Fuels Not Requiring Further Testing) shall comply at all times with the Fuel Specification as set by the EPA.</p> | Site interviews - M O'Donovan & Shivali Dayanand | The audit found non-standard fuels are not used at the facility. | Not triggered |
| 9E | <p>All Non-Standard Fuels shall comply with the following quality assurance control requirements prior to delivery to the subject land:</p> <p>a) visual inspection and removal of all visible contaminants or treated pieces of wood; b) sampling and analysis shall be carried out in accordance with the Sampling Protocol and the EPA's requirements; c) records of sampling and analysis shall be maintained in accordance with the requirements of the EPA; and d) assessment of suitability for use as a fuel in accordance with the Fuel Specification.</p> | Site interviews - M O'Donovan & Shivali Dayanand | The audit found non-standard fuels are not used at the facility. | Not triggered |
| 9F | <p>Any Non-Standard Fuel that fails to meet the Fuel Specification shall:</p> <p>a) not be blended with other fuels; and b) not be retested.</p> | Site interviews - M O'Donovan & Shivali Dayanand | The audit found non-standard fuels are not used at the facility. | Not triggered |

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| 9G | <p>Prior to a Known Fuel Not Requiring Further Testing being defined as such, each supply source of that fuel shall meet the following requirements:</p> <p>a) sampling and analysis of representative samples from three (3) separate batches of fuel in accordance with the requirements of the EPA;</p> <p>b) identification of all contaminants to meet the requirements of the EPA. For all such contaminants, the Applicant shall submit supporting scientific information and/or analysis that demonstrates the material will not have a significant impact on the environment when used in the power boiler;</p> <p>c) a report is submitted to the EPA and the Director-General detailing the information determined in a) to b) above which also includes details of the quality assurance and quality control procedures that will be implemented to ensure fuel quality will be maintained; and</p> <p>d) written approval has been received from the EPA and the Director-General that the fuel and the fuel source are defined as Known Fuel Not Requiring Further Testing. Approval for the use of fuel from a particular source as Known Fuel Not Requiring Further Testing may be withdrawn at any time in writing by the EPA or by the Director-General.</p> | Site interviews - M O'Donovan & Shivali Dayanand | The audit found non-standard fuels are not used at the facility. | <i>Not triggered</i> |
| 9H | <p>If a Non-Standard Fuel source is assessed and classified as a Known Fuel Not Requiring Further Testing it will not require ongoing sampling and analysis unless directed by the EPA or the Director-General.</p> <p>Note: at the time of this consent the fuels that were considered as likely to be considered as Known Fuels Not Requiring Further Testing were paper machine rejects generated on site; particle board, medium density fibreboard and ply wood that is uncontaminated and untreated (except for adhesives used in the manufacture of the products); and uncontaminated and untreated timber docking and timber products from manufacturing processes.</p> | Site interviews - M O'Donovan & Shivali Dayanand | The audit found non-standard fuels are not used at the facility. | <i>Not triggered</i> |
| 9I | <p>Within 12 months of the commencement of the use of Non-Standard Fuels in accordance with this consent, and thereafter an annual basis or as otherwise agreed with the Director-General, the Applicant shall provide a report which details the use of Non-Standard Fuels at the development. The Annual Report shall include, but not be limited to:</p> <p>a) the nature, quantity and quality of the Non-Standard Fuels (including Known Fuels Not Requiring Further Testing) used in the power boiler at the development;</p> <p>b) details of any fuels that did not meet the Fuel Specification, including the source of the fuels and how the rejected fuels were managed or disposed of;</p> <p>c) details of any activities (including inspections of supplier sites, and random sampling and analysis of fuels already received) undertaken as part of the fuel quality control management procedures to be implemented by the Applicant; and</p> <p>d) the results of all monitoring undertaken under condition 61A and assessment of this against the concentration limits set in condition 26A and the predictions made in the modification application an accompanying documents.</p> <p>The Applicant shall comply with all reasonable requirements of the Director- General in respect of any measures arising from, or recommended by, the Annual Report within such time as the Director-General shall agree.</p> <p>There is nothing which prevents the Applicant from including the annual reporting requirements detailed in condition 9I with the annual monitoring and compliance report required under condition 12.</p> | Site interviews - M O'Donovan & Shivali Dayanand | The audit found non-standard fuels are not used at the facility. | <i>Not triggered</i> |
| 10 | <p>Prior to commencement of construction, the Applicant shall prepare a construction specific Environmental Management Plan (EMP) to the satisfaction of the Director-General following consultation with relevant Government Agencies and Tumut Shire Council. The EMP shall be prepared in accordance with the EIS, the conditions of this approval, all relevant Acts and Regulations and accepted best practice management procedures. The EMP shall cover specific environmental management objectives and strategies for the main environmental elements and shall address but not be limited to.....</p> | Site interviews - M O'Donovan & Shivali Dayanand | Historic condition - not assessed during this reporting period. | <i>Not triggered</i> |

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| 11 | <p>Prior to commencement of operations, the applicant shall prepare a project specific Environmental Management Plan (EMP) to the satisfaction of the Director-General following consultation with relevant Government Agencies and Tumut Shire Council. The EMP shall specifically cover the environmental management objectives, strategies and monitoring for the operation of the mill and be prepared in accordance with the EIS, the conditions of this approval, all relevant Acts and Regulations and accepted best practice management procedures.</p> <p>The EMP shall address but not be limited to:</p> <ul style="list-style-type: none"> a) identification of the statutory and other obligations which the Applicant is required to fulfill during operation including all approvals and consultations/agreements required from authorities and other stakeholders, and key legislation and policies which control the Applicant's implementation of the project; b) definition of the role, responsibility, authority, accountability and reporting of all personnel (including sub-contractors) relevant to compliance with the EMP; c) measures to avoid the occurrence of adverse environmental impacts and measures to provide positive environmental offsets to unavoidable adverse environmental impacts; d) environmental management procedures for all operational processes which are important for the quality of the environment in respect of permanent and/or temporary works; e) monitoring, inspection and test plans for all activities and environmental qualities which are important to the environmental management of the project including performance criteria, specific tests, protocols (e.g. frequency and location) and procedures to follow including procedures for notifying all relevant authorities should non-compliance with any limits or performance standards specified in the EMP arise; f) requirements to undertake environmental audits to ensure that the EMP is working and steps the Applicant intends to take to ensure that all plans and procedures are being complied with; g) delegation of responsibility for breaches of the EMP or pertinent environmental legislation by sub-contractors regarding the receipt of any Penalty Infringement Notices issued by the EPA; and h) community consultation and notification strategy (including the local community, Council and all relevant authorities) and complaint handling procedures. | <p>Visy Operational Environmental Management Plan (PLANS-VPP-TUM-HSE-001-5) 28 February 2023</p> <p>Environmental Management Work Schedule, Visy</p> | <p>The OEMP is currently under revision. A workflow schedule for the review and update of all management plans was sighted during the audit.</p> <p>Environmental Management Work Schedule, Visy - includes scheduling for management plan updates and also for monitoring.</p> <p>Statutory obligations are included in Section 4. Roles and responsibilities documented Section 6. Management measures under the OEMP occur in various sections. Some mitigation measures are in the OEMP but most are included in the subplans. Monitoring and inspection is dealt with generically in section 16 and specific details are provided in the relevant subplans. Auditing addressed in Section 20. Community consultation is dealt with in Section 8. Map in Section 1 indicates overall site area.</p> | Compliant |
| 12 | <p>Both the construction and operational EMP's shall be reviewed on an annual basis by the preparation of an environmental report which analyses the results of monitoring required in the EMP's. The report shall review the performance of the plant against the relevant EMP, the conditions of this consent, and other licences and approvals relating to the construction and operation of the plant. The first construction report shall be submitted one year from the date of this consent, and subsequent reports shall be submitted on the anniversary of this date or such other period as the Director-General may agree.</p> <p>To enable ready comparison with the Environmental Impact Statement's predictions, diagrams and tables, the report shall include, but not be limited to, the following matters:</p> <ul style="list-style-type: none"> (a) a review of the effectiveness of environmental management of the plant in terms of EPA and DLWC requirements; (b) results of environmental monitoring in respect of air, water and noise pollution, which includes interpretation and discussion by a suitably qualified person; (c) discussion on the actual performance of the mill when compared with EIS predictions; (d) a listing of any variations obtained to approvals applicable to the subject area during the previous year; (e) a record of all heavy vehicle movements (3 tonne tare or greater) into and out of the site annually from the proposed development; and (f) set out environmental management targets for the next year. <p>The applicant shall comply with all reasonable requirements of the Director- General in respect of any measures arising from, or recommended by, the environmental report within such time as the Director-General may determine.</p> | <p>Visy Operational Environmental Management Plan (PLANS-VPP-TUM-HSE-001-5) 28 February 2023</p> <p>ECMR 2025</p> | <p>OEMP remains in revision from February 2023. The Annual Environmental Compliance and Monitoring Report 2025 addresses the requirements of the Consent management plans and the EPL.</p> <p>The ECMR 2025 investigates the performance of the facility against the targets, Consent and EPL as required. Sufficient detail is provided to support the condition, including all heavy vehicle movements.</p> <p>Non conformances particularly in response to odour are investigated, described and discussed. Specialist reports or summaries are presented in the Appendices, e.g. Farm Environmental Monitoring, Odour and Emission Testing.</p> | Compliant |
| 13A | <p>The Applicant shall implement the recommendations contained in the Preliminary Hazard Analyses prepared for the pulp and paper mill by Environmental Audits of Australia dated 2 January 1998, and 1 March 2000, unless otherwise modified by this consent. In the event of an inconsistency between the Preliminary Hazard Analyses, the Preliminary Hazard Analysis dated 1 March 2000 shall prevail, to the extent of the inconsistency.</p> | <p>Hazard Audit, December 2024, GHD</p> | <p>External hazard audits have been undertaken since this initial analysis with an external Hazard Audit undertaken every three years. The Hazard Audit was undertaken in December 2024, by GHD.</p> <p>Refer to Condition 16.</p> | Compliant |
| 13 | <p>At least one month prior to the commencement of construction (except for construction of preliminary works that are outside the scope of the hazard studies) of the proposed development, or within such further period as the Director- General or her nominee may agree, the Applicant shall prepare and submit for the approval of the Director-General the following studies.....</p> | | <p>Historic condition - not assessed during this reporting period.</p> | Not triggered |

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| 14 | <p>At least two months prior to the commencement of operations of the refuelling facility (Mod 3 and DA 6/98-Mod-4), or within such further period as the Director-General may agree, the Applicant shall prepare and submit for the approval of the Director-General:</p> <p>a) a revised Emergency Plan A comprehensive emergency plan and detailed emergency procedures for the proposed development. This plan should include detailed procedures for the safety of people in areas outside the development. The plan should be in accordance with the Department's Hazardous Industry Planning Advisory Paper No. 1, Industry Emergency Planning Guidelines.</p> <p>(b) a revised Safety Management System A comprehensive safety management system, covering all operations onsite and associated transport activities involving hazardous materials. The system should clearly specify all safety related procedures, responsibilities and policies, along with details of mechanisms for ensuring adherence to procedures. Records must be kept on-site and should be available for inspection by the Director-General upon request. The Safety Management System should be developed in accordance with the Department's Hazardous Industry Planning Advisory Paper No. 9, Safety Management.</p> <p>(c) Prior to the commencement of operation of the refuelling facility the Applicant shall ensure that the facility is designed in accordance with the relevant Australian Standards (AS 1940-2017) and the Risk Assessment and Hazards Analysis dated July 2012.</p> <p>(d) Prior to the commencement of operation of the refuelling facility the Applicant shall implement the requirements of the Risk Assessment and Hazards Analysis dated July 2012.</p> <p>(e) The Applicant shall ensure that fuel associated with Modification 3 is not to be sold for retail purposes, and only to be used by Visy vehicles and contracted heavy vehicles transporting product to or from the site.</p> | Site interviews - M O'Donovan & Shivali Dayanand | The audit found that the relocation of the refuelling facility had not commenced in the reporting period. This condition will not be triggered until two months prior to commencement of operation of the refuelling facility in the new location. | <i>Not triggered</i> |
| 15 | Within 24 hours of any incident associated with the operation and/or transport of the proposed development and with an actual or potential significant off-site impacts on people or the biophysical environment, a report shall be supplied to the Department outlining the basic facts. A further detailed report shall be prepared and submitted following investigations of the causes and identification of necessary additional preventative measures. | Site interviews - M O'Donovan & Shivali Dayanand | The audit found there were no incidents recorded for the reporting period. | Compliant |
| 16 | Twelve months after the commencement of operations of the proposed development or within such further period as the Director-General may agree, the Applicant shall carry out a comprehensive hazard audit of the proposed development and submit a report on the audit to the Director-General. This audit is to be carried out at the Applicant's expense by a duly qualified independent person or team to be approved by the Director-General. Further audits will be 7 required every three years or as may be requested by the Director-General. Hazard audits should be carried out in accordance with the Department's Hazardous Industry Planning Advisory Paper No. 5, Hazard Audit Guidelines. | Hazard Audit, December 2024, GHD | <p>External hazard audits have been undertaken since this initial analysis with an external Hazard Audit undertaken every three years. The Hazard Audit was undertaken in December 2024, by GHD.</p> <p>There were no environmental related recommendations from the audit. Recommendations that have come out of the audit include -</p> <ul style="list-style-type: none"> * Update Management of Change Procedure * Add IT and Cyber security * Review Australian Standards for paper machine * Arc flash detection devices. | Compliant |
| 17 | Deleted | | | <i>Not triggered</i> |
| 18 | All hazardous goods road tanker unloading areas shall have bunding to the size of the total quantity of the largest road tanker. | <p>Hazard Audit, December 2024, GHD</p> <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | The 2024 review indicates that there was no waste material within bunding observed during the Hazard Audit site visit. | Compliant |
| 19 | All dangerous goods vehicles delivering bulk dangerous goods to the site are to include brake interlocks or an alternative safety procedure to the satisfaction of the Director-General. | Site interviews - M O'Donovan & Shivali Dayanand | Visy has introduced a brake interlock compliance for ALL trucks, not just chemical trucks. Upcoming process for all trucks (contractors) to include either brake alarm or wheel chocks where an interlock system is not fitted. All unloading areas in a rollover bund to rucks can't roll away. | Compliant |
| 20a | The Applicant shall monitor all non-Applicant owned residences likely to be affected by construction or operation noise levels more than 5dB(A) LA10 above background noise levels to the satisfaction of the Environment Protection Authority from the commencement of construction and during the operation of the mill. | Visy Tumut Pulp and Paper Mill, Annual Attended Noise Monitoring - 2025, EMM, dated February 2025 | Noise monitoring was undertaken at the end of January 2025 with the report provided in February 2025 in accordance with EPL requirements. | Compliant |

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| 20b | The Applicant shall acoustically treat any non-Applicant owned residence affected by the construction or operation noise levels more than 5dB(A) LA10 above background noise levels under prevailing weather conditions (excluding temperature inversions) for longer than 6 months if requested by the owner to the satisfaction of the EPA. | Site interviews - M O'Donovan & Shivali Dayanand Visy Tumut - Noise Mitigation Action Plan, update October 2025 ECMR 2025 | Residences at Glengarry, Reka, Whispering Pine, Pleasant View, Brentwood, Nolte, Deep Creek and Poverty Lane are identified in the ECMR 2025 as having signed agreements. No changes made during the reporting period. Most acoustic treatment occurred in 2021. Recent discussions have been occurring with resident at Glengarry around installation of cooling. The Noise Mitigation Action Plan, as updated in October 2025, provides a timeline of actions and comments in acoustic treatment and noise reduction. | Compliant |
| 21a | Any construction activity resulting in noise emission levels greater than 5 dB(A) above background, or resulting in tonal or impact noise likely to cause annoyance at the nearest residence shall be limited to the following hours: 7:00 a.m. to 6:00 p.m. - Monday to Friday 8:00 a.m. to 1:00 p.m. - Saturdays There should be no construction activities on Sundays and public holidays. | Site interviews - M O'Donovan & Shivali Dayanand | There was no construction occurring in the reporting period that was approved under MP06-0159-Mod-6. However, netted fencing and boom gates were installed around the waste area to a) prevent wind-blown litter escaping the waste storage area and b) prevent anyone entering the waste storage area. | Not triggered |
| 21b | Notwithstanding 21(a) above, construction activity resulting in noise emission levels greater than 5 dB(A) above background at the nearest residence may be permitted outside the times specified in 21(a) following: 1. written approval by the EPA; or alternatively 2. in accordance with an agreed Schedule of Works approved by the EPA following consultation with the community consultative committee. | Site interviews - M O'Donovan & Shivali Dayanand | There was no construction occurring in the reporting period that was approved under MP06-0159-Mod-6. However, netted fencing and boom gates were installed around the waste area to a) prevent wind-blown litter escaping the waste storage area and b) prevent anyone entering the waste storage area. | Not triggered |
| 22 | Prior to the commencement of construction, the Applicant shall prepare in consultation with the EPA and Tumut Shire Council, and for the approval of the Director-General, a Construction Noise Management Plan. The Management Plan shall..... | | Historic condition - not assessed during this reporting period. | Not triggered |
| 23 | The Applicant shall ensure that noise emissions from the operation of the mill shall: (a) not exceed an LA10(15minute) noise emission limit of 40 dB(A) during the day (7am to 10pm) at the nearest residential receiver; and (b) not exceed an LA10(15minute) noise emission limit of 38 dB(A) during the night (10pm to 7am) at the nearest residential receiver. The noise emission limits in both (a) and (b) apply for prevailing meteorological conditions, except under conditions of temperature inversions. Any variations to the above hours of noise limits to be subject to EPA approval. | Visy Tumut Pulp and Paper Mill, Annual Attended Noise Monitoring - 2025, EMM, dated February 2025 | Noise monitoring results from January 2025 indicate that noise emissions from the mill did not exceed the assessment criteria with majority of receivers now under negotiated agreements. At the locations not under a negotiated agreement, the noise was inaudible during all periods. | Compliant |
| 24 | Should monitoring indicate increased levels of noise emissions due to temperature inversions, the Applicant shall: (a) document noise reports which identify increased emission levels or patterns of temperature inversions; (b) effect ameliorative measures in consultation with the EPA; and (c) amend and include the adopted ameliorative measures in the Noise Management Plan required by Condition 25 of this consent. | Visy Tumut Pulp and Paper Mill, Annual Attended Noise Monitoring - 2025, EMM, dated February 2025 | All 24 noise measurements during attended noise monitoring were captured during weather conditions that would render noise limits applicable where relevant. Increased noise due to temperature inversions was not identified by EMM in the February 2025 monitoring report. | Not triggered |
| 25 | Prior to the commencement of operations, the Applicant shall prepare in consultation with the EPA and Tumut Shire Council, and for the approval of the Director-General an Operational Noise Management Plan. The Management Plan shall demonstrate that all practical design and noise mitigation methods have been incorporated to minimise operational noise emissions. The plan should be included in the EMP required by Condition 11 of this consent and include but not be limited to the following: (a) information on the measures to be undertaken to achieve the noise levels specified in Condition 23; (b) complaints handling systems, noise monitoring, reporting of complaints and response actions; and (c) measures for dealing with low frequency noise and extreme noise incidences. | Visy Noise Management Plan (PLANS-VPP-TUM-HSE-004-4) 17 March 2023 | The Noise Management Plan (2023) addresses: a) In Section 6 b) In Sections 6.3, 7 and 8 c) In Section 6 - incidence recorded & the cause determined. Mitigation put in place and response given to complainant. Historic timing requirement (prior to operations) was not assessed during this reporting period. | Compliant |

| 26 | <p>In preventing or controlling polluted air emissions from the mill, the Applicant shall apply "Best Available Technology (BAT)" for this type of pulp and paper mill to achieve, at a minimum, compliance with the provisions of the USEPA's NESHAP limits (MACT I, II, and III) to the satisfaction of the EPA.</p> | <p>ECMR 2025</p> <p>Visy Air Quality Management Plan (PLANS-VPP-TUM-HSE-002-4) 16 April 2023</p> <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>Sighted CEMS Review working document</p> | <p>There were no changes to technology in reporting period with best available technology already in use. Process engineers are in consultation with technology suppliers.</p> <p>Visy employs CEMS for stack emissions at multiple locations on the plant. CEMS sensors are calibrated twice per year. Periodic stack testing is undertaken quarterly and odour monitoring was undertaken in August 2023 and February 2024. Odour complaints are tracked and responded to and compared to CEMS data. Plant systems and processes are constantly monitored, updated and improved. Advanced controllers to monitor a range of factors are minimising trips of the electrostatic precipitators potentially reducing stack opacity emissions.</p> <p>Meetings late last year (Sept 2024) - CEMS review - reviewed what causes were for opacity issues in the reporting period to (MSD - major shutdown) - established work group - continuous emissions monitoring system CEMS. Trying to implement catch up every three months to hold the operating team accountable. It has been able to identify easy fixes where understanding the procedure would alleviate tripping of plant.</p> | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 26A | <p>For each pollutant emitted from the power boiler (EPA Point 3), the concentration of that pollutant shall not exceed the concentration limits specified in Table 2.</p> <table border="1"> <caption>Table 2: Emission Concentration Limits</caption> <thead> <tr> <th>Pollutant</th> <th>Units of Measurement</th> <th>Centile Limit</th> <th>Averaging Period</th> </tr> </thead> <tbody> <tr> <td>Cadmium</td> <td>mg/m³</td> <td>36</td> <td>As per test method</td> </tr> <tr> <td>Mercury</td> <td>mg/m³</td> <td>36</td> <td>As per test method</td> </tr> <tr> <td>Dioxins and furans</td> <td>ng/m³</td> <td>1</td> <td>As per test method</td> </tr> <tr> <td>Solid particles</td> <td>mg/m³</td> <td>30</td> <td>24 hour</td> </tr> <tr> <td>Carbon monoxide</td> <td>mg/m³</td> <td>120</td> <td>1 hour</td> </tr> <tr> <td>Hazardous substances</td> <td>mg/m³</td> <td>0.6</td> <td>As per test method</td> </tr> </tbody> </table> | Pollutant | Units of Measurement | Centile Limit | Averaging Period | Cadmium | mg/m ³ | 36 | As per test method | Mercury | mg/m ³ | 36 | As per test method | Dioxins and furans | ng/m ³ | 1 | As per test method | Solid particles | mg/m ³ | 30 | 24 hour | Carbon monoxide | mg/m ³ | 120 | 1 hour | Hazardous substances | mg/m ³ | 0.6 | As per test method | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>The limits for Power Boiler 3 are only applicable when non-standard fuels are being burnt. In the reporting period, Total Solid Particles reported 25 mg/m³, which is considered compliant as not using non-standard fuels.</p> | Compliant |
| Pollutant | Units of Measurement | Centile Limit | Averaging Period | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cadmium | mg/m ³ | 36 | As per test method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mercury | mg/m ³ | 36 | As per test method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dioxins and furans | ng/m ³ | 1 | As per test method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Solid particles | mg/m ³ | 30 | 24 hour | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Carbon monoxide | mg/m ³ | 120 | 1 hour | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Hazardous substances | mg/m ³ | 0.6 | As per test method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | <p>Prior to the commencement of operations, the Applicant shall prepare an Air Quality Management Plan in consultation with the EPA and Council and to the satisfaction of the Director-General. The Plan which should be incorporated into the operational EMP required by Condition 11, shall detail air quality safeguards and procedures for dealing with all emission discharges, dust control and monitoring for odour.</p> | <p>Visy Air Quality Management Plan (PLANS-VPP-TUM-HSE-002-4) 16 April 2023</p> <p>Visy Environmental Management Work Schedule, no date</p> | <p>The plan includes a range of procedures for monitoring and reporting on emissions. Exceedances in emissions and responses to exceedances are tracked and reported. Management of complaints including odour are tracked and reported. Advanced controllers to monitor a range of factors are minimising trips of the electrostatic precipitators potentially reducing stack opacity emissions. The Plan is scheduled for review and update (where required) for the next reporting period.</p> | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | <p>Prior to the commencement of construction, the Applicant shall prepare an Erosion and Sediment Control Plan showing detailed run-off and erosion control measures for both construction and operational phases of the development. The plan shall be prepared in consultation with the Council and the EPA and for the approval of the Department of Land and Water Conservation. The Plan shall be incorporated into the EMPs required by Conditions 10 & 11 and shall include but not be limited to the following:</p> <p>i) the provision and maintenance of temporary measures during construction to prevent sediment and polluted waters discharging from the site; and</p> <p>ii) the provision and maintenance of permanent measures during the operation of the development to prevent sediment and polluted waters discharging from the site.</p> <p>The Plan shall be prepared in accordance with DLWC's Technical Handbook Urban Erosion and Sediment Control by Hunt (1992) and implemented to the satisfaction of the EPA in consultation with DLWC.</p> | | <p>Redundant Consent Conditions were raised with the submission of Modification 6 to the Planning Secretary. Mod-6 (MP06_0159) was determined on 26 March 2024. Response from the Department regarding the amalgamation of conditions was received on 27/11/2024 identifying reasons why the amalgamation was not appropriate. The Department notes that it is appropriate to detail any inconsistencies / legislation changes / acknowledgment of the changing status within the relevant management plan/s and future audit reports (in accordance with the IAPAR 2020).</p> | Not triggered | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | <p>All access roads and tracks should be constructed, designed and maintained in consultation with DLWC, and in accordance with the "Guidelines for the planning, construction and maintenance of tracks", Soil Conservation Service (1994). The Applicant shall comply with any requirements emanating from the guidelines as applicable.</p> | <p>Site observations</p> | <p>Construction of the loop road occurred during the 2023/2024 reporting period (S96_00598 Mod-4). The sealed road is in accordance with relevant guidelines.</p> | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| 30 | Forestry operations on the subject land must be carried out in accordance with "Forest code of practice for plantations on private lands in the South West slopes region of NSW". | Site interviews - M O'Donovan & Shivali Dayanand Site observations | No forestry operations has taken place on the subject land during the reporting period. | Not triggered |
| 30A | Under the requirements of the Protection of Environment Operations Act 1997 the Applicant shall ensure that discharge of wastewater from the refuelling facility is licensed by the EPA. | EPL #10232 | No discharges | Not triggered |
| 30A | The Applicant must ensure that runoff and stormwater from the refuelling facility is managed in accordance with Practice Note: Managing run-off from service station forecourts (EPA 2019). The management measures are to be incorporated into the Waste Water Management Plan as required by Condition 34. | | The modification for the refuelling facility is approved, however, the audit found that construction had not commenced. | Not triggered |
| 31 | Any construction works within 40 metres of the bed or bank of Sandy Creek shall be designed and carried out to the satisfaction of DLWC. | Site interviews - M O'Donovan & Shivali Dayanand Site observations | The audit found that no construction activities were undertaken within 40 m of Sandy Creek during the audit period. | Not triggered |
| 32 | To avoid erosion and contamination of groundwater, any earthwork structures for the storage of wastewater, diluted wastewater such as contaminated runoff from the irrigation area, and uncontaminated run-off, shall be designed, constructed and maintained to the satisfaction of DWLC. | Site interviews - M O'Donovan & Shivali Dayanand | There have been no requirements for additional water storages in the reporting period. The storages are maintained throughout the year. | Compliant |
| 33 | The Applicant shall ensure that the discharge of treated wastewater from the mill into Sandy Creek or any of its tributaries will: (a) have an average frequency of one in ten years or less; (b) be only as permitted by the EPA; and (c) will be fully recorded in terms of discharge amount, duration of discharge, and flow conditions in Sandy Creek at time of discharge. | Site interviews - M O'Donovan & Shivali Dayanand | There were no approved or accidental discharges into Sandy Creek or its tributaries in the reporting period. During the reporting period, the winter storage isolation valve was unburied and a valve pit installed for easy access. | Compliant |
| 34 | Prior to the commencement of operations, the Applicant shall prepare a Waste Water Management Plan in consultation with the Council, EPA, and DLWC and for the approval of the Director-General. The Plan should be incorporated into the EMP required by Condition 11 of this consent and shall detail all measures to address potential land and waste management issues which will ensure the sustainable use of land. The Plan shall identify additional land capable, as applicable, of accommodating the irrigation of effluent to the satisfaction of the Director-General. The plan should also include but not be limited to: (a) crop management; (b) irrigation scheduling; (c) nutrient budgets; (d) salinity management measures; (e) site drainage control measures; (f) comprehensive soil details of areas proposed for irrigation; and (g) measures to ensure ongoing maximisation of water recycling and/or reuse. | Visy Water Management Plan (PLANS-VPP-TUM-HSE-007-5) 18 July 2023 Visy Environmental Management Work Schedule, no date | The Visy Water Management Plan (18 July 2023) is scheduled for review and update (where required) in the Visy EM Work Schedule. WWM requirements are addressed in the WMP: a) sections 4.4, 7.4 b) sections 4.4.4, 4.4.5, 6.3, Appendix 1 c) sections 4.4.5, 6.3, Appendix 2 d) sections 4.4.5.3 e) sections 4.1, 4.4.5 f) section 4.4.1, 7.4 g) sections 4.2.4 | Compliant |
| 35 | Should monitoring indicate that a watertable rise in either the shallow or deep piezometers exceeds an average 10 cm per year over a five year period, and/or that the watertable under the effluent irrigation area has risen within two (2) metres of the land surface, the Applicant shall carry out investigations in consultation with DWLC to determine the cause. If the cause is found to be the irrigation scheme, the Applicant shall develop and implement methods for preventing further rises to the satisfaction of the DLWC. | ECMR 2025 Appendix 8 - Five Year Groundwater Piezometer Trend Cycle (2021 - 2025) Submission email to WaterNSW with submission of groundwater data and report, dated 15/09/2025 | Groundwater trend data provided as part of ECMR Appendix 8. The trend for 2024/2025 indicates a general decrease in bore depths in the 2025 reporting period from increases over the previous reporting period. The Farm and Environmental Monitoring Report 2024 identified that background, irrigation and winter storage bore groundwater piezometric depths had peaked in October 2024 or January 2025 following above average rainfall over December 2024 - February 2025. Overall, bore depths have remained relatively stable with some seasonal fluctuations. The piezometer data as well as the FEMR is submitted annually to WaterNSW and as such is considered compliant with the intent of this condition. | Compliant |

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| 36 | Prior to the commencement of operation, the Applicant shall, to the satisfaction of the Director-General prepare a program to monitor groundwater salinity levels in consultation with DLWC to the satisfaction of the EPA. If significant increases in salinity levels are found to be attributable to the irrigation scheme, the Applicant shall as relevant develop and implement methods for avoiding adverse impacts upon present or future beneficial uses of the area or adjoining streams to the satisfaction of the EPA and DLWC. | ECMR 2025 Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025) | The reporting does not indicate an increase in soil salinity or groundwater salinity in the irrigation area as a consequence of irrigation. | Compliant |
| 37 | The Applicant shall not make unavailable to receive effluent those lands identified in the EIS for irrigation of effluent, or the contingency land for irrigation of effluent identified in the Waste Management Plan without the prior written consent of the Minister or their nominee. | ECMR 2025 Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025) | Land identified in the EIS for irrigation is being used for irrigation. It is noted that during the 2024/2025 reporting period, the irrigation total for the year was 744 ML. | Compliant |
| 38 | Prior to the commencement of operations, the Applicant shall prepare in consultation with the EPA and DWLC a Surface Water Management Plan to the satisfaction of the Director-General. The plan shall be incorporated into the operational EMP required by Condition 11 and provide details of management measures to be taken during both the operation of the plant for the collection, treatment and disposal of surface water including details of: a) areas potentially subject to contaminated stormwater runoff; b) measures to prevent pollution of adjacent watercourses; c) proposed bunding for fuel, lubricants and chemical storage areas; d) total run-off detention for flood mitigation; and e) provision for the treatment of fire water on site, to prevent direct discharge to adjoining watercourses. | Visy Water Management Plan (PLANS-VPP-TUM-HSE-007-5) 18 July 2023 Visy Environmental Management Work Schedule, no date | The audit found that the WMP (18 July 2023) was not updated in the reporting period, however, is scheduled in the EM Work Schedule for review and update (where required). The current WMP addresses this condition in the following sections: a) Section 4.1 b) Section 4.1 c) Section 4.1 d) Section 4.4 e) Section 4.1 | Compliant |
| 39 | The Applicant shall ensure that the fresh water storage dam and winter storages are constructed with a 600mm thick remoulded, recompacted clay liner with a permeability of less than 1 x 10 ⁻⁹ m/s. | Site interviews - M O'Donovan & Shivali Dayanand | Historic condition - not assessed during this reporting period. It is noted that no structural changes to any dams occurred during the reporting period. | Not triggered |
| 40 | The diversion drain for normal stream flow around the winter storage shall be designed and constructed to ensure that only a greater than 1 in 100 ARI flow shall discharge into the storage. | Site interviews - M O'Donovan & Shivali Dayanand Site observations | No scouring of drainage paths was observed at the time of the audit. Drainage paths accepting overland flow were generally grassed and / or tree lined. Mulch residue was observed as acting as erosion protection within the disturbed wood yard footprint. | Compliant |
| 41 | Prior to the commencement of operations, the Applicant shall prepare a Solid Waste Management Plan in consultation with the Council and the EPA for the approval of the Director-General. The plan should be incorporated into the Operational EMP required by Condition 11 and include but not be limited to: (a) details regarding the continued viability of solid wastes returning to the pulping process; (b) details regarding ongoing analysis and monitoring for solids being disposed by landfill; (c) details of priority investigations into the beneficial reuse of purge fly ash and purge lime mud; and (d) other measures to reduce the amount of waste going to the Council's landfill sites. | Visy Solid Waste Management Plan (PLANS-VPP-TUM-HSE-009-7) 31 July 2024 | The Solid Waste Management Plan (SWMP) was updated in the reporting period (31 July 2024). The following sections address this condition: a) Section 3.13 and 4.2 of the SWMP details the reuse of suitable solid waste in the pulping process as fuel and fibre sources. b) Section 3 of the SWMP details the analysis and monitoring waste and identifies the waste disposed of to landfill. c) Section 5.1 of the SWMP details the current investigations into the beneficial reuse of purge fly ash & purge lime mud under waste Resource Recovery Order and Exemption. d) Section 5 of the SWMP details the landfill diversion strategy that Visy are employing. Recovery exemptions and orders currently being used have been updated in this revision of the Plan. | Compliant |
| 42 | Prior to the commencement of construction, the Applicant shall provide the Council with an estimate of the quantity of construction waste expected at the Council's landfill sites. Measures for dealing with construction waste shall also be included in the Construction EMP required by Condition 10. | | Historic condition - not assessed during this reporting period. | Not triggered |
| 43 | Prior to the commencement of construction, the Applicant shall consult with the Council regarding landfill charges for trade waste from the mill and the provision of recycling facilities. | | Historic condition - not assessed during this reporting period. | Not triggered |

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| 44 | Prior to the commencement of on-site works (except for preparatory earthworks or other works deemed necessary to enable pre-alignment or other preliminary works to be undertaken), the Applicant shall design and construct a right angled, three way intersection capable of accommodating turning movements for BDoubles funded by the State Government. The intersection design shall also incorporate adequate site distance in both directions and turning lane facilities for both in bound and out bound vehicles. The intersection shall be located on a straight section of the Snowy Mountains Highway adjoining land owned by the Applicant. The intersection (to be funded by the NSW State Government) shall be located, designed and constructed to the satisfaction of the RTA and the Director-General. | | Historic condition - not assessed during this reporting period. | <i>Not triggered</i> |
| 45A | Prior to the construction of the refuelling area and associated access road, the Applicant shall submit detailed design plans and vehicle turning paths for the access road servicing the facility, to the satisfaction of the Director-General. The plans shall: a. be prepared in consultation with Council; b. include details of any onsite traffic management signage; and c. be prepared in accordance with 2006 Austroads Design Vehicles and Turning Path Templates to accommodate 36m articulated vehicles. | | The refuelling area and associated access roads have not been constructed. | <i>Not triggered</i> |
| 45 | Prior to the commencement of on-site works (except for preparatory earthworks or other works deemed necessary to enable pre-alignment or other preliminary works to be undertaken), the Applicant shall design and construct a bitumen sealed standard road (to be funded by the NSW State Government) linking the intersection required by Condition 44 with the mill site. The road shall be designed and constructed to accommodate the geometric and pavement requirements for B-Doubles. The road should be kept watered to keep dust down prior to sealing being completed. | | No work has commenced in the construction of the refuelling area. | <i>Not triggered</i> |
| 46 | Upon completion of the intersection and access road as required in Conditions 44 and 45, all vehicular access to the site including all trucks and visitor and employee vehicles, shall be via the new intersection and access road unless in the event of an emergency. | Site observations | The upgraded intersection and access road from the Snowy Mountains Highway is the site access. | Compliant |
| 47 | The Applicant shall ensure that there will be no night time (10pm to 7am) semi-trailer or B-Double truck movements to and from the plant via the Snowy Mountains Highway through Adelong, except where, on the advice of the Director-General in consultation with the Council, such a restriction poses unacceptable impacts on alternative routes. | ECMR 2025 Appendix 6 Monthly Heavy Vehicle Movement Data 2024/2025 Site interviews - M O'Donovan & Shivali Dayanand Complaints Register for the reporting period | There have been no changes to truck movements or sizes in the last reporting period. The ECMR reports nil movements through Adelong during night time hours. | Compliant |
| 48 | The Applicant shall ensure that there will be no semi-trailer or B-Double truck movements to and from the plant via MR 280 north of Adelong (except for the disposal of waste at Adelong Landfill) unless the road is upgraded and given B-Double status. | ECMR 2025 Appendix 6 Monthly Heavy Vehicle Movement Data 2024/2025 Site interviews - M O'Donovan & Shivali Dayanand Complaints Register for the reporting period | No truck movements via Tumbalong/Adelong have been recorded in the reporting period. No upgrade of MR280 north of Adelong has occurred. | Compliant |
| 49 | The Applicant shall ensure that the transport of waste to: (a) the Tumut landfill is restricted to the Snowy Mountains Highway (SH4) and Boonderoo Rd; and (b) the Adelong landfill is restricted to the Snowy Mountains Highway (SH4) and MR280. | Visy Annual Waste Summary 2024/2025 (.xlsx) Visy Waste Removal Records 2024-2025 Final (.xlsx) Site interviews - M O'Donovan & Shivali Dayanand ECMR 2025 Appendix 6 Monthly Heavy Vehicle Movement Data 2024/2025 | The Adelong landfill is not used. Tumbalong landfill is the main landfill, with a 60,000 tonne limit annually (59999.66 tonnes). Visy are the exclusive customer. Some waste goes to High Quality (8646.20 tonnes) and the rest to the Bellettes landfill in Tumut. | Compliant |

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| 50 | <p>Prior to the construction of the refuelling area, the Applicant shall prepare a revised Traffic Management Plan to the satisfaction of the Director-General. The Plan, which shall be incorporated into the Operational EMP required by Condition 11 of this consent, shall include but not be limited to:</p> <p>(a) records of all vehicles heavy vehicles (3 tonne tare or greater) entering and leaving the site including details of times and access routes used;</p> <p>(b) measures to reduce sleep disturbance impacts in built up areas including reduced speed limits, prohibition on the use of exhaust brakes, and the provision of air bag suspension to heavy vehicles;</p> <p>(c) measures to reduce other impacts in built up areas including restricting heavy vehicle movements to main roads through townships, limiting parking within townships, and the cleaning of trucks;</p> <p>(d) measures to ensure that the provisions of the Traffic Management Plan and Conditions 46-49 are implemented, ie. education of drivers and any contractual agreements with operators of heavy vehicles which regularly service the site;</p> <p>(e) measures to ensure drivers are aware of any provisions and restrictions associated with the utilisation of the refuelling facility (ie. Visy contracted vehicles); and</p> <p>(f) proposed onsite traffic management signage (ie. give-way).</p> | <p>Visy Traffic Management Plan (PLANS-VPP-TUM-HSE-006-4) 3 March 2023</p> <p>ECMR 2025 Appendix 6 Monthly HV Movement Data</p> <p>Environmental Management Work Schedule, Visy</p> | <p>The site Traffic Management Plan has not been updated during the reporting period. However, a workflow schedule for the review and update of all management plans was sighted during the audit. Environmental Management Work Schedule, Visy - includes scheduling for management plan updates and also for monitoring.</p> <p>The specified content is addressed within the following sections:</p> <p>a) Section 7.1 b) Section 6.2.1 c) Section 6.4 d) Section 6.1.</p> | Compliant |
| 51 | <p>The Applicant shall participate in the formulation of local roads maintenance requirements to ensure that funding identified for local road infrastructure associated with the operation of the mill is directed to those roads considered by Council, in consultation with the Director-General, likely to be significantly and directly affected by the operation of the mill.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>Roads affected by mill operations are State-managed. It is noted that the \$70M upgrade to Gocup Road, finalised in 2019, involved Visy and SVC lobbying together to successfully secure State funding for the upgrade.</p> <p>There have been no updates during the reporting period of any new road upgrade projects.</p> | Compliant |
| 52 | <p>The Applicant shall participate as required by the Director-General in any relevant committee/s established to investigate transport infrastructure initiatives in the region.</p> | <p>SWG website: https://murrayregionforestryhub.com.au/software-working-group/</p> <p>FIC website: http://forestindustrycouncil.com.au/members/</p> <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>Visy is listed as a member of Softwoods Working Group (SWG) (now part of Murray Region Forestry Hub) & Forestry Industry Council (FIC) - focussed on improving the maintenance, standards & safety along the main haulage road.</p> <p>In the reporting period VCCC have discussed humelink increase in traffic volumes once work in the area commences.</p> | Compliant |
| 53 | <p>Within 6 months prior to the commencement of operations, the Applicant shall, in consultation with RAC, Freight Rail, potential service providers and the Council undertake joint investigations as to the feasibility of re-opening the Cootamundra to Tumut Railway Line and/or other suitable lines with a view to transporting raw material (including waste paper and timber residues from Tumut) and finished product. The outcome of the investigations shall be submitted to the Director-General for incorporation into any wider investigation of rail transport options co-ordinated by the Director-General.</p> | | <p>Historic condition - not assessed during this reporting period.</p> | Not triggered |
| 54 | <p>The Applicant shall prepare a Landscape Plan to be integrated with the Native Vegetation Management Plan required by Condition 55 in consultation with the Council, the DLWC, NPWS and the Gilmore Landcare Group. The Plan shall be prepared by a suitably qualified and experienced professional and submitted for the approval of the Council prior to the commencement of construction. The Plan shall be incorporated into the EMP's required by Conditions 10 & 11 and include but not be limited to:</p> <p>(a) the existing landform of the site and the final landform when all proposed work is completed;</p> <p>(b) proposals for the irrigation areas and softwood plantations;</p> <p>(c) planting species, their purpose, maintenance requirements, irrigation requirements and illustration of typical visual character;</p> <p>(d) location of all hard and soft landscaping features; and</p> <p>(e) programs for staged work and maintenance of all landscaping and rehabilitation works.</p> | <p>Visy Landscape and Native Vegetation Management Plan (PLANS-VPP-TUM-HSE-003-4) 23 May 2023</p> | <p>The LMP and NVMP are integrated and were reviewed and updated in May 2023. The plan is currently scheduled for review in the next reporting period.</p> <p>Pre-existing and final landforms are described. Irrigations of softwood plantations has not occurred on site. Irrigation areas fully described in the Water Management Plan. Planting species and purpose are described in section 2 and app B, maintenance in section 3 and App G+H, illustrations are shown in App D,E+F. Existing and planted vegetations is described in Appendix A, C + F. Revegetation is described in app A + F.</p> | Compliant |

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| 55 | <p>Prior to the commencement of operations, the Applicant shall prepare a Native Vegetation Management Plan for the proposed property in consultation with and to the satisfaction of DWLC for all areas of retained vegetation, native planting, buffer areas and planted corridors. The Applicant shall ensure that:</p> <p>(a) retained native vegetation is appropriately fenced and signposted to exclude stock;</p> <p>(b) large hollow bearing trees shall be retained wherever possible;</p> <p>(c) native vegetation buffers are retained 50 metres to each side of Sandy Creek and 20 metres to each side of major drainage depressions; and</p> <p>(d) indigenous plant species shall be used in any site revegetation and any landscape planting associated with the mill site and access roads. The Plan shall be incorporated into the Operational EMP required by Condition 11.</p> | <p>Visy Landscape and Native Vegetation Management Plan (PLANS-VPP-TUM-HSE-003-4) 23 May 2023</p> <p>Site observations</p> <p>ECMR 2025</p> | <p>The LMP and NVMP are integrated and were reviewed and updated in May 2023. The plan is currently scheduled for review in the next reporting period.</p> <p>Vegetation established continues to grow. No plantings in 2024-2025 or active management. Retained vegetation is fenced with appropriate signage. Large HBT have been retained and interspersed with plantings to promote connectivity. The creeks have been fenced on both sides and the buffer generally exceeds 50m, smaller drainage depressions have been fenced and revegetated with native trees and shrubs.</p> | Compliant |
| 56 | <p>Prior to the commencement of construction, the Applicant shall prepare in consultation with and to the satisfaction of DLWC and NPWS, a Native Vegetation Management Plan for all areas of retained native vegetation. The plan shall outline measures to be adopted by the Applicant to protect and enhance the existing conservation value of native vegetation and to improve the long term viability of native vegetation as flora and fauna habitat. The Plan shall be incorporated into the EMP's required by Conditions 10 & 11.</p> | <p>Visy Landscape and Native Vegetation Management Plan (PLANS-VPP-TUM-HSE-003-4) 23 May 2023</p> <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>No construction occurred in the reporting period. The Visy Landscape and Native Vegetation Management Plan had already been prepared for the site.</p> | Compliant |
| 57 | <p>Prior to the commencement of operations, a detailed monitoring program shall be prepared in consultation with the EPA and DWLC and submitted for approval by the Director-General. The program shall cover all aspects of environmental performance (both operational and organisational), and compliance with the reporting requirements and all conditions of consent, including Conditions 58 to 70. The program shall include all measures for monitoring stack and fugitive emissions, noise, water quality and waste management. The program which should be incorporated into the operational EMP required by Condition 11 shall include but not be limited to:</p> <p>(a) provisions for monitoring the implementation and effectiveness of the management plans required by this consent;</p> <p>(b) sampling locations, sampling frequencies and parameters to be tested;</p> <p>(c) characteristics of the existing environment, in particular, the existing ambient air levels; and</p> <p>(d) timing of monitoring reports.</p> <p>All monitoring analysis is to be undertaken by a suitably accredited NATA registered laboratory, or as otherwise agreed by the EPA.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>Visy Operational Environmental Management Plan (PLANS-VPP-TUM-HSE-001-5) 28 February 2023</p> <p>NATA certificates sighted online and in monitoring reports.</p> | <p>The OEMP details the need for monitoring and references the Environmental Performance, Measurement and Reporting (Procedure 205-0). The OEMP and subplans detail the location and methods for monitoring, evaluation criteria and reporting requirements. Specific environmental characteristics relevant to monitoring requirements are detailed in relevant subplans.</p> <p>EKTIMO NATA certification sighted at https://nata.com.au/accredited-organisation/melbourne-laboratory-14601-14659/?highlight=EKTIMO. McMahon NATA Certification sighted at https://nata.com.au/accredited-organisation/wagga-wagga-laboratory-3349-3342/?highlight=McMahon</p> | Compliant |
| 58 | <p>Prior to the commencement of construction, the Applicant shall, to the satisfaction of the EPA, install a meteorological stations/s. The number of monitoring stations and the parameters to be measured shall be developed in consultation with the EPA.</p> | | <p>Two new meteorological monitoring stations were commissioned in mid-2014, which are located on top of the Recovery Boiler B building (Monitoring Point 23) and to the southeast of the mill site (Monitoring Point 24).</p> | Compliant |
| 59 | <p>Prior to the commencement of operations, the Applicant shall establish an ambient monitoring station/s to the satisfaction of the EPA. The number of monitoring stations and the parameters to be measured shall be developed in consultation with the EPA.</p> | | <p>Historic condition - not assessed during this reporting period.</p> <p>It is noted that two new meteorological monitoring stations were commissioned in mid-2014, which are located on top of the Recovery Boiler B building (Monitoring Point 23) and to the southeast of the mill site (Monitoring Point 24).</p> | Not triggered |
| 60 | <p>The Applicant shall install continuous emission monitoring systems (CEMS) to monitor the combined exhaust gases from the stack. Monitoring of emissions from the recovery boiler, lime kiln and the powder boiler including oxygen, temperature, nitrogen oxides, acid gases, opacity, carbon monoxide, total reduced sulfides, sulphur oxides, and total volatile organic compounds shall be undertaken to the satisfaction of the EPA.</p> | <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> <p>ECMR 2025, Appendix 2 CEMS Exceedance Report</p> <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>Continuous Emissions Monitoring Systems (CEMS) have been installed to monitor exhaust gases from the stacks.</p> <p>In the reporting period there was no extended down time on any plant in the reporting period.</p> | Compliant |

| 61 | <p>Within 12 months of the commencement of operations, and annually thereafter, the Applicant shall:</p> <p>(a) undertake a regulatory source emission test (including emissions of TCDD) on the recovery boiler, lime kiln and the power boiler; and</p> <p>(b) undertake an odour audit including a leak detection and repair (LDAR) program for all fugitive odour/VOC sources that are collected and ducted to each of the boilers.</p> | <p>Ektimo Stack Testing Reports August 2024, November 2024, February 2025, May 2025</p> <p>Ektimo Odour Testing Reports August 2024, February 2025</p> <p>Ektimo LDAR Testing Report August 2024 and February 2025</p> | <p>Emission testing on the recovery boiler, lime kiln & power boiler provided by CEMS. External stack testing is undertaken quarterly by Ektimo. Sensors calibrated and checked six monthly.</p> <p>An odour audit is being conducted twice annually by Ektimo. The auditing took place in August 2024 and February 2025 during the reporting period, with LDAR completed August 2024 and February 2025.</p> | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | <p>For each monitoring/ discharge point specified in Table 3 below the Applicant shall monitor (by sampling and obtaining results by analysis) the concentration of each pollutant specified. The Applicant shall use the sampling method, units of measure, and sample at the frequency specified in the table.</p> <table border="1"> <caption>Table 3: Monitoring requirements</caption> <thead> <tr> <th>Monitoring Item</th> <th>Pollutant</th> <th>Units of Measure</th> <th>Frequency^a</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td rowspan="4">Power Boiler Discharge</td> <td>Cadmium</td> <td>mg/m³</td> <td rowspan="4">Special Frequency 4</td> <td rowspan="4">CAPER test methods 12, 13 and 14</td> </tr> <tr> <td>Mercury</td> <td>mg/m³</td> </tr> <tr> <td>Hazardous substances</td> <td>mg/m³</td> </tr> <tr> <td>Chromium</td> <td>mg/m³</td> </tr> <tr> <td rowspan="2">Power Boiler</td> <td>TCDD (equivalent)</td> <td>mg/m³</td> <td>Quarterly</td> <td>CAPER test method 18</td> </tr> <tr> <td>Hazardous substances</td> <td>mg/m³</td> <td>Special Frequency 4</td> <td>Representative sample^b</td> </tr> <tr> <td>Electro-static Precipitator Fly Ash</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td rowspan="2">Power Boiler Bottom Ash</td> <td>Hazardous substances</td> <td>mg/m³</td> <td>Special Frequency 4</td> <td>Representative sample^b</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td rowspan="7">Power Boiler Fuel</td> <td>Ash</td> <td>%</td> <td>Special Frequency 5</td> <td rowspan="7">Representative sample^b</td> </tr> <tr> <td>Chlorine</td> <td>mg/m³</td> <td>Special Frequency 5</td> </tr> <tr> <td>Copper</td> <td>mg/m³</td> <td>Special Frequency 5</td> </tr> <tr> <td>Fluorine</td> <td>mg/m³</td> <td>Special Frequency 5</td> </tr> <tr> <td>Hazardous substances</td> <td>mg/m³</td> <td>Special Frequency 5</td> </tr> <tr> <td>Organochlorine pesticides</td> <td>mg/m³</td> <td>Special Frequency 5</td> </tr> <tr> <td>Organophosphate pesticides</td> <td>mg/m³</td> <td>Special Frequency 5</td> </tr> <tr> <td>Power Boiler Discharge Duct (upstream of Electro-static Precipitator)</td> <td>Hazardous substances</td> <td>mg/m³</td> <td>Special Frequency 4</td> <td>CAPER test methods 12, 13 and 14</td> </tr> <tr> <td>Power Boiler Fluidised Bed Sand</td> <td>Hazardous substances</td> <td>mg/m³</td> <td>Special Frequency 4</td> <td>Representative sample^b</td> </tr> </tbody> </table> <p>a. Special frequency 4 and 5 will initially be set at once every 2 months and once every month respectively. After 12 months the EPA may review these frequencies.</p> <p>b. Analysis must be undertaken in accordance with the standard methods specified by the EPA.</p> | Monitoring Item | Pollutant | Units of Measure | Frequency ^a | Sampling Method | Power Boiler Discharge | Cadmium | mg/m ³ | Special Frequency 4 | CAPER test methods 12, 13 and 14 | Mercury | mg/m ³ | Hazardous substances | mg/m ³ | Chromium | mg/m ³ | Power Boiler | TCDD (equivalent) | mg/m ³ | Quarterly | CAPER test method 18 | Hazardous substances | mg/m ³ | Special Frequency 4 | Representative sample ^b | Electro-static Precipitator Fly Ash | | | | | Power Boiler Bottom Ash | Hazardous substances | mg/m ³ | Special Frequency 4 | Representative sample ^b | | | | | Power Boiler Fuel | Ash | % | Special Frequency 5 | Representative sample ^b | Chlorine | mg/m ³ | Special Frequency 5 | Copper | mg/m ³ | Special Frequency 5 | Fluorine | mg/m ³ | Special Frequency 5 | Hazardous substances | mg/m ³ | Special Frequency 5 | Organochlorine pesticides | mg/m ³ | Special Frequency 5 | Organophosphate pesticides | mg/m ³ | Special Frequency 5 | Power Boiler Discharge Duct (upstream of Electro-static Precipitator) | Hazardous substances | mg/m ³ | Special Frequency 4 | CAPER test methods 12, 13 and 14 | Power Boiler Fluidised Bed Sand | Hazardous substances | mg/m ³ | Special Frequency 4 | Representative sample ^b | | | |
| Monitoring Item | Pollutant | Units of Measure | Frequency ^a | Sampling Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Power Boiler Discharge | Cadmium | mg/m ³ | Special Frequency 4 | CAPER test methods 12, 13 and 14 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Mercury | mg/m ³ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Hazardous substances | mg/m ³ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Chromium | mg/m ³ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Power Boiler | TCDD (equivalent) | mg/m ³ | Quarterly | CAPER test method 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Hazardous substances | mg/m ³ | Special Frequency 4 | Representative sample ^b | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Electro-static Precipitator Fly Ash | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Power Boiler Bottom Ash | Hazardous substances | mg/m ³ | Special Frequency 4 | Representative sample ^b | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Power Boiler Fuel | Ash | % | Special Frequency 5 | Representative sample ^b | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Chlorine | mg/m ³ | Special Frequency 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Copper | mg/m ³ | Special Frequency 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Fluorine | mg/m ³ | Special Frequency 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Hazardous substances | mg/m ³ | Special Frequency 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Organochlorine pesticides | mg/m ³ | Special Frequency 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Organophosphate pesticides | mg/m ³ | Special Frequency 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Power Boiler Discharge Duct (upstream of Electro-static Precipitator) | Hazardous substances | mg/m ³ | Special Frequency 4 | CAPER test methods 12, 13 and 14 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Power Boiler Fluidised Bed Sand | Hazardous substances | mg/m ³ | Special Frequency 4 | Representative sample ^b | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 62 | <p>Prior to the commencement of operations, the Applicant shall prepare in consultation with DLWC and the EPA and to the satisfaction of the DWLC, a groundwater monitoring strategy to assess any changes in groundwater quality and depth of both shallow and deep aquifers. The strategy shall include the installation by the Applicant of shallow and deep piezometers in areas which are representative of irrigated pasture, irrigated trees, non-irrigated buffers, and untreated areas. The piezometers shall be located following consultation with DWLC. The Applicant shall also install piezometers at off-site locations following consultation DWLC.</p> | <p>Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025)</p> <p>Water Management Plan (PLANS-VPP-TUM-HSE-007-5) 18 July 2023</p> | <p>Visy have a Water Management Plan, which is currently under review.</p> <p>A groundwater strategy has been developed and is described in the Water Management Plan July 2023. It includes shallow and deep piezometers in irrigated and non-irrigated areas. The results are reported in the ECMR 2025.</p> | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 63 | <p>Prior to the commencement of operations, the Applicant shall install piezometers in the vicinity of the winter storages as directed by DWLC to monitor for any groundwater mounding as a result of leakage from the storages. If significant leakage is found to occur the applicant shall immediately prepare and implement measures to prevent further leakage to the satisfaction of DWLC.</p> | <p>Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025)</p> | <p>Piezometers have been installed in the vicinity of the winter storage facility. Levels of pH and EC are elevated in the Winter storage bores compared to the background irrigation monitoring bores. The report identifies that overall, the chemical composition and depth have remained relatively stable since monitoring commenced (Appendix 7 ECMR 2025).</p> | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 64 | <p>Following installation, the Applicant shall provide DWLC with details of the location, depth, construction method and materials, and strata encountered of all piezometers for inclusion in the State Groundwater Data System under existing Bore Licence 40BL186472.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>There have been no new piezos installed during the reporting period.</p> | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 65 | <p>Within 12 months of the commencement of operations, and annually thereafter, the Applicant shall submit to DLWC an interpreted report on the groundwater monitoring program. The report shall contain copies of all raw data collected. The Applicant shall comply with all reasonable requirements of DWLC should it be deemed necessary to revise the groundwater monitoring strategy.</p> | <p>Submission email to WaterNSW with submission of groundwater data and report, dated 15/09/2025</p> | <p>Email sighted from Visy to WaterNSW dated 15/09/2025 included groundwater data submission.</p> | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| 66 | <p>The Applicant shall undertake an annual soils monitoring program in all areas used for effluent irrigation to the satisfaction of DWLC. The following tests shall be made in accordance with standards outlined in the NSW Agriculture publication Abbott, T.S. (ed) "Soil Testing Service - Methods and Interpretation". The program shall include but not be limited to the following tests:</p> <ul style="list-style-type: none"> (a) pH (CaCl₂) salinity as Ece 1:5; (b) exchangeable cations; (c) total nitrogen; (d) organic carbon; (e) available phosphorous and phosphorus sorption; (f) exchangeable sodium percentage; and (g) emersion aggregate tests (EAT). <p>The monitoring parameters set out in (a) to (g) shall be reviewed through consultation between the Applicant and DLWC two years following commissioning and, on the basis of good performance, the monitoring interval may, on the advice of DLWC, be increased.</p> | Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025) | A soils monitoring program for the irrigation areas is being completed annually and all required parameters are being assessed. It is noted that the McMahon report reports that "Overall soil health appears to be good with adequate humus levels and an abundance of earthworms in the topsoil." The report goes on to note that organic carbon has increased in the reporting period. In the reporting period, soils were analysed in October 2024 and April 2025. | Compliant |
| 67 | If the soil monitoring program indicates that effluent irrigation is having an adverse impact on the sustainability of soils within the irrigation area, then the Applicant shall prepare an amended plan of effluent disposal to the satisfaction of the DWLC. | Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025) | Soil nutrient levels reported in the ECMR 2025 and attributes are typical of local soil conditions, with soil macronutrients and pH improvements noted commencement of operations due to a comprehensive fertiliser and amelioration program, and crop management. | Compliant |
| 68 | <p>From the commencement of operations, and for such further periods as agreed necessary by the Applicant and the EPA, the Applicant shall undertake to the satisfaction of the EPA:</p> <ul style="list-style-type: none"> (a) toxicity testing of irrigation re-use water; and (b) event based surface water monitoring, particularly during direct discharges from effluent ponds to Sandy Creek. | | Redundant Consent Conditions were raised with the submission of Modification 6 to the Planning Secretary. Mod-6 (MP06_0159) was determined on 26 March 2024. Response from the Department regarding the amalgamation of conditions was received on 27/11/2024 identifying reasons why the amalgamation was not appropriate. The Department notes that it is appropriate to detail any inconsistencies / legislation changes / acknowledgment of the changing status within the relevant management plan/s and future audit reports (in accordance with the IAPAR 2020). | <i>Not triggered</i> |
| 69 | All monitoring results arising from these conditions of consent shall be submitted annually to the EPA, DLWC, the Council and the Community Consultative Committee established under Condition 72. | Email to DPHI, NSW EPA and SVC from Visy with the ECMR 2025 and appendices attached for submission, dated 25/11/2025 | Results observed as being sent to appropriate departments on 25/11/2025. | Compliant |
| 70 | Upon request, the Applicant shall make available to the Director-General all monitoring results arising from these conditions of consent. | Site interviews - M O'Donovan & Shivali Dayanand | No results requested this reporting period, monitoring results observed as available. | Compliant |
| 71 | <p>Twelve months after the approved commissioning period, the Applicant shall make arrangements for and bear the total cost of an independent and comprehensive environmental audit for the development. The environmental audit is to be carried out by a duly qualified independent person or team to be approved and appointed by the Director-General in consultation with the Council, DWLC and EPA. Further independent audits are to be conducted every twelve months or as directed by the Director-General.</p> <p>The independent environmental audit shall be undertaken to the requirements of the Director-General in consultation with EPA and Council and cover all aspects of monitoring and environmental performance, both operational and organisational, and compliance with reporting requirements and all conditions of this consent. The audit report shall be made available to the Director-General, Council and the Community Consultative Committee.</p> <p>The Applicant shall comply with all reasonable requirements of the Director-General in respect of any measures arising from or recommended by the independent environmental audit and within such time as the Director-General shall agree.</p> | <p>Appointment of Experts Letter, DPHI, dated 4/11/2025</p> <p>Past environmental audit reports for 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024</p> <p>Email correspondence Visy to DPHI, NSW EPA and SVC providing the 2024 Independent Audit Report, dated 02/09/2025</p> | Sighted an electronic copy of the letter from the DPHI approving the nominated auditors. Sighted the email to submission of the 2024 audit report to DPHI, NSW EPA and SVC. | Compliant |

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| 71A | <p>Within 12 months of the receipt of the first load of Non-Standard Fuels or Known Fuels Not Requiring Further Testing under this consent, the Applicant shall make the arrangements for and bear the full cost of an independent and comprehensive audit of the use of Non-Standard Fuels (including Known Fuels Not Requiring Further Testing) at the development. The Audit is to be carried out by a duly qualified and independent person or team to be approved by the Director-General. Further Audits are to be conducted every 12 months, or as directed by the Director-General. The Audit shall cover all aspects of the use of NonStandard Fuels at the development, including, but not limited to:</p> <p>a) being carried out in accordance with ISO 14010 - Guidelines and General Principles for Environmental Auditing and ISO 14011 - Procedures for Environmental Auditing;</p> <p>b) an assessment of compliance with the requirements of this consent, and other licences and approvals that apply to the use of Non Standard Fuels at the development;</p> <p>c) a review of quality control and quality assurance measures in the sampling and analysis of Non-Standard Fuels; and</p> <p>d) a review of the fuel quality control management procedures proposed to be implemented by the Applicant – which include random sampling of fuels, inspections of suppliers, chain of custody controls and maintenance of records by the Applicant.</p> <p>The Applicant shall comply with all reasonable requirements of the Director- General in respect of any measures arising from, or recommended by, the independent audit within such time as the Director-General shall agree.</p> <p>There is nothing which prevents the Applicant from combining the annual auditing requirements provided in conditions 71 and 71A.</p> | | Non-standard Fuels were not used within the reporting period. | <i>Not triggered</i> |
| 72 | <p>Prior to the commencement of construction, the Applicant shall establish a Community Consultative Committee. The Committee should include representatives of the Council and the local community and monitor compliance with conditions of this consent during the term of the development. Upon request, representatives of Government agencies will attend. The Chairperson and procedures for the Committee including frequency of meetings shall be determined by the Committee.</p> | VCCC meeting minutes for 6/08/2024, 3/12/2024, 4/02/2025, 1/04/2025, 3/06/2025 | Meetings generally held every two months with local reps, Chamber of Commerce, Landcare, Visy reps. Plant operation and additional information, responses to enquiries and complaints. Meeting minutes were sighted for each of the 5 VCCC meetings held within the reporting period. | Compliant |
| 73 | <p>Prior to the commencement of construction, the Applicant shall establish, operate, maintain and promote a telephone service that allows members of the public to directly contact nominated employees to report incidents of unacceptable noise or air quality impacts.</p> | https://www.visy.com.au/env-appv-mgmt-plan/ | Number maintained and advertised through web site, signage, minutes of CCC. | Compliant |
| 74 | <p>From the commencement of construction, the Applicant shall maintain a complaints register which shall be used to record details of all complaints received from members of the public and actions taken by the Applicant in response to such complaints to the requirements of the Director-General.</p> | Quarterly Complaints Registers - July 2024 - June 2025 | A complaint register is being maintained and electronically managed in Vault (document management software). It has sufficient detail to record track and manage complaints. | Compliant |
| 75 | <p>The Applicant shall audit the effectiveness of the service and the degree of public satisfaction with the complaints service to the requirements of the Director-General.</p> | Quarterly Complaints Audit Reports - July 2024 - June 2025 | Direct feedback from the public is not sought with each complaint. The internal audit reports found the system was generally compliant. | Compliant |
| 76 | <p>The Applicant shall provide the Council and EPA with a copy of the complaints register every 3 months from the commencement of construction and within seven days of the end of each 3 month period. The data for each quarter shall be accompanied by an internal audit report of the system.</p> | <p>Email submission from Visy to DPHI, EPA and SVC of quarterly complaints registers and complaint audit reports, dated 4/11/2025</p> <p>Email submission receipt from DPHI indicating the complaints register was received and there were no comments on the document at the time, dated 27/11/2025</p> | The quarterly complaints registers are emailed to DPHI, Council and NSW EPA annually. | Compliant |
| 77 | <p>The Applicant shall ensure that all the recommendations of the Cultural Heritage Assessment described in Supplementary Report 3-3 of the EIS are implemented to the satisfaction of the Director-General.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>Site observations</p> | There were no construction works within the reporting period with only netted fencing and boom gates erected at the waste storage area. | <i>Not triggered</i> |

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| 78 | Prior to construction, and in consultation with the Tumut/ Brungle LALC and NPWS, the Applicant shall submit to the satisfaction of NPWS, (i) measures to ensure that all scarred trees and campsites identified (Supplementary Report 3-3 of the EIS, Recommendation A2) as being outside the mill site but within the subject land, are not disturbed; and (ii) further consideration of (Supplementary Report 3-3 of the EIS, Recommendation A4) the need to have all scarred trees fenced and protected. | | Historic condition - not assessed during this reporting period. | <i>Not triggered</i> |
| 79 | Prior to the construction of the water supply pipeline, the Applicant shall undertake an archaeological and ecological assessment of the route in consultation with and for the approval of NPWS and the Director-General. | | Historic condition - not assessed during this reporting period. | <i>Not triggered</i> |
| 79A | 79A. Prior to the construction of the freshwater storage facility, the Applicant shall undertake an archaeological assessment of the site of the freshwater storage facility in consultation with and for the approval of NPWS and the Director-General. | | Historic condition - not assessed during this reporting period. | <i>Not triggered</i> |
| 80 | In the event that Aboriginal artefacts are identified on the site during development through earthworks, construction or operation of the mill, the Applicant shall contact the NPWS and cease work in the relevant location pending investigation and assessment of their heritage value. | Site interviews - M O'Donovan & Shivali Dayanand | No Aboriginal artefacts have been uncovered or reported during the reporting period. | <i>Not triggered</i> |
| 81 | The Applicant shall ensure that any supplementary investigation of Aboriginal sites are undertaken by a qualified archaeologist. | | Noted | <i>Not triggered</i> |
| 82 | Within 3 months of on site construction works commencing, the Applicant shall maintain a Category 1, four wheel drive Fire Tanker with 3,600 litre water carrying capacity on site. The tanker shall have the ability to provide high water flow and pressure to standard fire hose lines. | Site interviews - M O'Donovan & Shivali Dayanand | The audit found there is one Category 1 fire tanker and one smaller fire tanker. Isuzu Fire tanker available on site. Estimated volume 3600L. Additional 1500L tanker purchased Dec 2021 for use in log yard as initial response. No changes made to equipment setup during the reporting period. | Compliant |
| 83 | For the purposes of local fire control, the Applicant shall make available the tanker required by Condition 82 to the Gilmore Bush Fire Brigade should it be required. | Site interviews - M O'Donovan & Shivali Dayanand | The tanker is no longer required. It was listed as an asset but has now been removed and is no longer registered. It's now under Visy's register and insurance. | <i>Not triggered</i> |
| 84 | Within 6 months after the commencement of operations, the Applicant shall ensure: (a) that a minimum of ten staff that have received Rural Fire Service basic fire fighter (BF) standard training are available should they be required; and (b) that a minimum of one staff member with advanced fire fighting (AF) standard competency training is available should he/she be required. | Site interviews - M O'Donovan & Shivali Dayanand | The tanker is no longer required. It was listed as an asset but has now been removed and is no longer registered. It's now under Visy's register and insurance. | <i>Not triggered</i> |
| 85 | The Applicant shall ensure the maintenance of bush fire fighting equipment at all times in accordance with current bush fire control and safety practice and in consultation with Tumut Shire Council's Fire Control Officer. | Site interviews - M O'Donovan & Shivali Dayanand Sighted PIRMP test form, dated 1/05/2025 Visy Environmental Management Work Schedule SVC Local Emergency Management Committee meeting minutes, dated 18/03/2025 | Visy participate in the Emergency Control Committee, SVC minutes for LEMC meeting on 18/03/2025 - local Emergency management committee, which meet every 3 months. Emergency Response Team (ERT) - frequent meetings, hoses are checked frequently (twice a month). Safety Coordinator tests the PIRMP. SDS' - locations around site. eg chem store. The PIRMP was tested on 01/05/2025. The scenario used for the annual test, included ERT members and chief warden for a 1-day test event. Details of the scenario included - bulk spill of 22,000L sodium bisulphite, form includes sequence of events, observations, corrective actions and OFIs. Corrective actions are implemented by Safety Coordinator. No processes require updating following enactment of the drill. No updates to PIRMP in the reporting period. However, it is scheduled for review and update - contact details. | Compliant |
| 86 | The Applicant shall liaise with the Council to monitor local housing demand during the construction stage of the mill, and in the event of shortage of rental accommodation, provide additional temporary accommodation facilities for use by its construction workforce. | | Historic condition - not assessed during this reporting period. | <i>Not triggered</i> |
| 87 | Prior to the commencement of any on-site works, the Applicant shall consult with NSW Fisheries to ensure that any road, causeway or pipe crossings of waterways span the entire waterway to prevent increases in stream velocities and blockages of fish passages. | | Historic condition - not assessed during this reporting period. | <i>Not triggered</i> |

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| 88 | The Applicant shall appoint Officer responsible for environmental management and reporting whose qualifications are acceptable to the Director-General to be responsible for ensuring that all environmental safeguards proposed for the development in the EIS and as required by this consent and other statutory approvals, are enforced and monitored from the commencement of construction. | Site interviews - M O'Donovan & Shivali Dayanand | Matthew O'Donovan is the HSE manager. | Compliant |
| 89 | The Applicant shall design all lighting, roadworks and carparking to ensure that the site lighting is positioned to minimise reflectivity and light spill and that lights of vehicles are contained within the site as far as practicable to the satisfaction of the Council. | Site interviews - M O'Donovan & Shivali Dayanand | No lighting complaints were received during the reporting period. The 14 complaints were referencing odour. | Compliant |
| 90 | The construction and operation of the proposed cooling tower must comply with Australian Standard AS 3666 - 1995 and with the microbial control provisions of the Public Health Act, 1991 and Regulation. | | | Compliant |
| 91 | The premises shall comply with the requirements of the Dangerous Goods Act 1975, as administered by WorkCover Authority and the EPA, and if necessary be licensed under this Act. | Site interviews - M O'Donovan & Shivali Dayanand Hazard Audit, Visy Pulp and Paper, GHD, dated 20 December 2024 | A hazard audit was undertaken in the reporting period by GHD, 20 December 2024. | Compliant |
| 91A | Within three months of: a. the submission of an incident report under condition 15; b. the approval of any modification of the conditions of this consent; or c. issue of a direction of the Director-General, the strategies, plans and programs required under this consent must be reviewed, and the Director-General must be notified in writing of the outcomes of any review. | Visy Environmental Management Work Schedule, no date | There were no incident reports submitted under condition 15. Modification 4 was determined on 26/03/2024. The Planning Secretary was not notified within 3 months of the modification determination of the outcomes of the review of strategies, plans and programs. Plan reviews are currently underway and a work plan was sighted at the audit, the Environmental Management Work Schedule, which includes the timeline for review and update of the management plans, and also monitoring requirements. | Non Compliant |
| 91B | If necessary to either improve the environmental performance of the development, cater for a modification or comply with a direction, the strategies, plans and programs required under this consent must be revised, to the satisfaction of the Director-General. Where revisions are required, the revised document must be submitted to the Director-General for approval within six weeks of the review required under condition 5.5, or such other timing as agreed by the Director-General. Note: This is to ensure strategies, plans and programs are updated on a regular basis and to incorporate any recommended measures to improve the environmental performance of the development. | Site interviews - M O'Donovan & Shivali Dayanand | The audit found there were no directions received from the Planning Secretary. | Compliant |
| 92 | In the event that the Applicant and the Council or a Government agency, other than the Department of Urban Affairs and Planning, cannot agree on the specification or requirements applicable under this consent, the matter shall be referred by either party to the Director-General or if not resolved, to the Minister for Urban Affairs and Planning, whose determination of the disagreement shall be final and binding on the parties. | | Noted | Not triggered |
| 93 | The Applicant shall treat windows and consider appropriate acoustic barriers at the residences of Mr and Mrs Beale (Lot 4, DP 57228) and Mr F Dutton (Lot 1, DP 744422) if requested by the owners after commissioning of the pulp and paper mill to reduce traffic noise affects generated by the mill to the satisfaction of the EPA. | Site interviews - M O'Donovan & Shivali Dayanand | Historic condition - not assessed during this reporting period. Beale's have been completed this did not occur in the reporting period - historic no further action. | Not triggered |
| 94 | The Applicant shall give public notice of any impending wastewater discharge from its wastewater storages as well as notifying all persons downstream of the site to the Tumut River who use water from Sandy or Gilmore Creeks for domestic purposes. | Site interviews - M O'Donovan & Shivali Dayanand EPL Annual Return 2025 EPL Annual Return 2025 Submission, 18/08/2025 | Nil intended discharges during the reporting period. | Not triggered |

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| 95 | The Applicant shall prior to commencing operations at the pulp and paper mill submit to the Director-General an assessment of the measures to be taken to minimise night time truck movements to and from the mill in a Truck Scheduling Report and shall incorporate such of the measures as required by the Director-General into the Traffic Management Plan required by Condition 50. The Scheduling Report shall be reviewed each 2 years or such longer period as determined by the Director-General. | ECMR 2025 ECMR Appendix 6 - Monthly HV Movement Data 2024/25 | Heavy vehicle movements submitted to DPHI on an annual basis in the ECMR. Figures are reviewed annually as part of the ECMR preparation. In 2021, Visy Logistics commenced running A-Double trucks between Visy and Wagga Wagga to mitigate against increase truck numbers with increases in production and container loads. Introduction of A-doubles have decreased HV movement numbers for exported product and vehicles though Adelong. 75% of truck movements occur during daytime period (7 am to 10 pm) compared to the night period in the reporting period, 1% up from last year. The main HV night time movements from 10 pm to 7 am are due to pulp log, sawmill chip and finished paper. | Compliant |
| 96 | The Applicant shall report on a review of process water use in the mill two years after commencement of operation of the mill to the requirements of the Director-General. The review is to include consideration of improved recycling rates and reduced generation of wastewater. The Applicant shall then report each 3 years or at such longer period as determined by the Director-General. | Visy Process Water Review 02/12/2024 Site interviews - M O'Donovan & Shivali Dayanand | The Visy Process Water Review was undertaken on 02 December 2024. The Process Water Review was sighted during the audit. Water consumption savings as m3 per tonne of paper, and implementation of savings sighted at audit. | Compliant |
| 97 | If any landowner (as at the date of this consent) who is specified in the schedule hereunder so requests, the Applicant shall negotiate an option to purchase those properties at a price to be determined as provided in Conditions 98 -101. Note: Refer to Consent for Schedule and requirements b) - f) if relevant during reporting period. | Site interviews - M O'Donovan & Shivali Dayanand | No land purchases have occurred during the reporting period. | Not triggered |
| 98 | In respect of a request purchase land arising under Condition 97, the Applicant shall pay the owner the acquisition price which shall take into account and provide payment for: (i) a sum not less than the current market value of the owner's interest in the land used for its existing use at the date of this consent and all improvements thereon at this date as if the land was unaffected by the development proposal. (ii) the owner's reasonable compensation for disturbance allowance and relocation costs within the Tumut, Tumbarumba and Gundagai Local Government Areas. (iii) the owner's reasonable costs for obtaining legal advice and expert witnesses for the purposes of determining the acquisition price of the land and the terms upon which it is to be acquired. | Site interviews - M O'Donovan & Shivali Dayanand | No land purchases have occurred during the reporting period. | Not triggered |
| 99 | In the event that the Applicant and any owner referred to in Condition 97 cannot agree within the time limit upon the acquisition price of the land and/or the terms upon which it is to be acquired, then: (i) either party may refer the matter to the Director-General or his/her nominee, who shall request the President of the Australian Institute of Valuers and Land Economists to appoint a qualified independent valuer, suitably qualified in compensation issues, who shall determine, after consideration of any submissions from the land owner and the Applicant, the acquisition price. (ii) in the event that the independent valuer requires guidance on any contentious legal, planning or other issues, the independent valuer shall refer the matter to the Director-General or his/her nominee, who if satisfied that there is need for a qualified panel, shall arrange for the constitution of the panel. The panel shall consist of: 1) the appointed independent valuer, 2) the Director-General, or his/her nominee, and/or 3) the President of the Law Society of NSW or his/her nominee. The qualified panel shall, on the advice of the valuer, determine the issue referred to it and advise | Site interviews - M O'Donovan & Shivali Dayanand | No land purchases have occurred during the reporting period. | Not triggered |
| 100 | The Applicant shall bear the costs of any valuation or survey assessment requested by the Director-General in accordance with Condition 99. | Site interviews - M O'Donovan & Shivali Dayanand | No requests for valuation or survey have occurred during the reporting period. | Not triggered |
| 101 | Nothing in this consent precludes the Applicant from negotiating with any landowner the acquisition of property necessary for the operation of the mill. | Site interviews - M O'Donovan & Shivali Dayanand | Noted | Not triggered |

Project Approval Compliance Status - December 2024

| Reference | Approval or licence requirement | Evidence collected 2025 | 2025 Audit Finding | Compliance status |
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| Project Approval 06_0159 | | | | |
| Administrative Conditions | | | | |
| 1.1 | The Applicant must carry out the project generally in accordance with the: a) Major Projects Application 06_0159; b) Visy Pulp and Paper Proposed Mill Expansion, Tumut NSW, Final Environmental Assessment, prepared by Visy Pulp and Paper Ply Ltd and dated January 2007; c) Visy Pulp & Paper Proposed Mill Expansion, Tumut NSW, Submissions Report, prepared by Visy Pulp and Paper Ply Ltd and dated March 2007; d) the concept approval granted with respect to the Visy Tumut Mill Expansion (06_0159); e) the Statement of Commitments prepared by Visy Pulp and Paper Ply Ltd dated 18 April 2007 f) Modification 1; g) Modification 2; h) Modification 3; i) Modification 4; j) Modification 5; and k) Modification 6. | Site interviews - M O'Donovan & Shivali Dayanand ECMR 2025 Site observations | The Project has been carried out generally in accordance with the specified approvals. Refer CA Condition 1.1. Production for the period was 686,055.59 tonnes, which is under the 800,000 t/a limit approved in 2017. Modification 6 was determined on the 26/03/2024. This modification will include an expansion to the waste yard, construction of a clothing storage shed, construction of a wastewater spare parts shed and construction of a refuelling facility adjacent to the site gatehouse (originally approved under Mod 3). There were no modifications in the reporting period. | Compliant |
| 1.2 | If there is any inconsistency between the documents listed in Condition 1.1, the more recent document must prevail to the extent of the inconsistency. However, the conditions of this consent must prevail to the extent of any inconsistency. | EPL #10232 Water Access Licences Resource Recovery Exemption, Resource Recovery Order ECMR 2025 | Redundant Consent Conditions were raised with the submission of Modification 6 to the Planning Secretary. Mod-6 (MP06_0159) was determined on 26 March 2024. Response from the Department regarding the amalgamation of conditions was received on 27/11/2024 identifying reasons why the amalgamation was not appropriate. The Department notes that it is appropriate to detail any inconsistencies / legislation changes / acknowledgment of the changing status within the relevant management plan/s and future audit reports (in accordance with the IAPAR 2020). | Not triggered |
| 1.3 | Notwithstanding condition 1.2, if there is any inconsistency between this project approval and the concept approval for the Visy Tumut Mill Expansion, the concept approval must prevail to the extent of the inconsistency. | Site interviews - M O'Donovan & Shivali Dayanand | Noted | Not triggered |
| 1.4 | The Applicant must comply with any reasonable requirement(s) of the Planning Secretary arising from the Department's assessment of: a) any reports, plans or correspondence that are submitted in accordance with this approval; and b) the implementation of any actions or measures contained in these reports, plans or correspondence. | Site interviews - M O'Donovan & Shivali Dayanand | Noted | Not triggered |
| 1.5 | The Applicant must ensure that all licences, permits and approvals are obtained and maintained as required throughout the life of the project. No condition of this approval removes the obligation for the Applicant to obtain, renew or comply with such licences, permits or approvals. The Applicant must ensure that a copy of this approval and all relevant environmental approvals are available on the site at all times during the project. | Water Access Licences 20297 (General Security) and 20298 (High Security) Environment Protection Licence 10232 Woodlawn PHR acid mine tailings trial order 2025 ECMR 2025 | Refer to Condition 91 Development Consent EPL10232 updated 5/07/2023 WAL 40AL405643 WAL 40AL405644 NDG035066 (Dangerous Goods) Woodlawn PHR acid mine tailings trial order 2025 Woodlawn PHR acid mine tailings trial exemption 2025 Carbonmate Compost Order and Exemption expired on 23/10/2025 | Compliant |

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| 1.5A | Prior to the occupation of the storage shed that was approved under MP06_0159-Mod- 2 and retrospectively amended under MP06_0159-Mod-5, the Applicant is to obtain an Occupation Certificate from the Certifying Authority and provide a copy to the Planning Secretary. | Site interviews - M O'Donovan & Shivali Dayanand | Retrospective approval was sought for the actual size of the shed. It was constructed in 2019. Sighted the Occupation Certificate No. 211856/02 for the construction of a new workshop building adjacent to the existing workshop. | Compliant |
| 1.5B | Prior to the occupation of the storage sheds approved under MP06_0159-Mod-6 the Applicant is to obtain an Occupation Certificate from the Certifying Authority and provide a copy to the Planning Secretary. | Site interviews - M O'Donovan & Shivali Dayanand | The audit found that construction of the storage shed, approved under MP06_0159-Mod-6, has not commenced. | Not triggered |
| 2.1 | The Applicant must construct the project in a manner that minimises dust emissions from the site, including wind-blown and traffic-generated dust. All activities on the site must be undertaken with the objective of preventing visible emissions of dust from the site. Should such visible dust emissions occur at any time, the Applicant must identify and implement all practicable dust mitigation measures, including cessation of relevant works, as appropriate, such that emissions of visible dust cease. | Site observations Visy Complaints Registers Jul 24 – Sept 24, Oct 24 – Dec 24, Jan 25 – Mar 25, Apr 25 – Jun 25 Visy Complaints Audit Reports Jul 24 – Sept 24, Oct 24 – Dec 24, Jan 25 – Mar 25, Apr 25 – Jun 25 | Minor dust observed on site at the time of the site inspection, which was being generated by heavy vehicle use of unsealed road within the site to the wood mill. No dust complaints received during the reporting period. Main access roads onsite are sealed. Water carts are available on site for dust suppression if required. | Compliant |
| 2.2 | The Applicant must conduct all operations and activities on the site, including start-up and shut-down, in a manner that must not permit any offensive odour, as defined under section 129 of the Protection of the Environment Operations Act 1997, to be emitted beyond the boundary of the site. | Visy Complaints Registers Jul 24 – Sept 24, Oct 24 – Dec 24, Jan 25 – Mar 25, Apr 25 – Jun 25 Visy Complaints Audit Reports Jul 24 – Sept 24, Oct 24 – Dec 24, Jan 25 – Mar 25, Apr 25 – Jun 25 ECMR 2025 Site interviews - M O'Donovan & Shivali Dayanand Annual Return 2025 for EPL10232, submitted 19/08/2025 Ektimo Odour Testing Reports August 2024, February 2025 Ektimo LDAR Testing Report August 2024 and February 2025 Sighted CEMS Review working document | There were 14 odour complaints during the reporting period. This is down from 25 complaints in the previous period and well below 60+ complaints seven years ago. The source of the odour was identified in most cases and minimised through action. Majority of the time, offensive odour is prevented from leaving the boundary, however, compliance with this condition is not able to be achieved while odour complaints are received. It is noted that s129 of the POEO Act indicates that a defence for this occurrence can include the identification of odour on a Project's EPL. While EPL10232 does identify the potential for multiple odorous gasses, the EPL Annual Return 2025 identifies 2 exceedances of Sulphur Dioxide, an odorous gas, at Point 1 during the reporting period. Visy commissioned Ektimo to take odour samples from the most significant odour sources to determine the odour intensities in (OU) in accordance with AS4323.3. This sampling and Leak detection and repair program was undertaken in August 2024 and February 2025. The Visy team are working hard to increase the timing of action with the aim of reducing odour and odour complaints if there are failures in the system. Meetings began late last year (Sept 2024) of the CEMS review, which was based around a review of the causes for opacity issues in the reporting period to more efficiently react and address any issues with the trips in the system. There is now an established work group, which tries to catch up every three months. Meetings are to hold the operating team accountable. It has been able to identify easy fixes where understanding the procedure would alleviate tripping | Not compliant |

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| 2.3 | The Applicant must install and operate odour collection and reduction systems for all relevant new plant. This must include incorporating new plant into the existing NCG Collection System and Condensate Treatment System. | Air Quality Management Plan (PLANS-VPP-TUM-HSE-002-4) 16 April 2023 Site interviews - M O'Donovan & Shivali Dayanand Sighted CEMS Review working document | The capture and management of gasses causing odour is a key aspect of existing and new plant. Air Quality Management Plan (April 2023) details the sources and management of emissions. Reference to the odour complaint system identifies the sources of most odour complaints. This indicates that Visy staff are aware of the various odour sources producing complaints. Annual plant shutdowns will typically include modifications to the plant and in subsequent years this has focused on odour management. In previous reporting periods, repairs to the liquor tank 102 roof have decreased fugitive emissions by improving the operation of the HVLC system. Increased focus on process control has also decreased odour generation. This represents evidence of ongoing improvement in odour management. In the reporting period, the Visy team are working hard to increase the timing of action with the aim of reducing odour and odour complaints if there are failures in the system. Meetings began late last year (Sept 2024) - CEMS review - reviewed what causes were for opacity issues in the reporting period to (MSD - major shutdown) - established work group - continuous emissions monitoring system CEMS. Trying to implement catch up every three months to hold the operating team accountable. It has been able to identify easy fixes where | Compliant |
| 2.4 | The Applicant must install and operate vapour compression evaporators for both new and existing plant to reduce the level of chemical oxygen demand in clean condensate. The vapour compression evaporators must be operated such that chemical oxygen demand in the clear condensate is reduced to 50 % of existing levels. | Site interviews - M O'Donovan & Shivali Dayanand | Refer to response of previous audits. This is now a redundant condition. Redundant Consent Conditions were raised with the submission of Modification 6 to the Planning Secretary. Mod-6 (MP06_0159) was determined on 26 March 2024. Response from the Department regarding the amalgamation of conditions was received on 27/11/2024 identifying reasons why the amalgamation was not appropriate. The Department notes that it is appropriate to detail any inconsistencies / legislation changes / acknowledgment of the changing status within the relevant management plan/s and future audit reports (in accordance with the IAPAR 2020). | Not triggered |
| 2.5 | Prior to the commencement of construction, the Applicant must submit to the satisfaction of the Planning Secretary, a detailed report on the proposed use of vapour compression evaporators. The report must be prepared in consultation with the DECC and must demonstrate how the vapour compression evaporator system will reduce chemical oxygen demand in clean condensate to at least 50% of existing levels. | | Historic condition - not assessed during this reporting period. | Not triggered |
| 2.6 | Prior to the commencement of operation, the Applicant must submit to the satisfaction of the Planning Secretary, a detailed report on all feasible and reasonable mitigation measures to reduce adverse odour impacts arising from startup and shutdown activities. The report is to be prepared in consultation with the DECC and must include but not necessarily be limited to: a) investigations into the timing and sequencing of plant activities such that adverse odour impacts are minimised; and b) the effect of prevailing weather conditions on plant activities in regard to adverse odour impacts. | | Historic condition - not assessed during this reporting period. | Not triggered |

| 2.7 | <p>The Applicant must utilise Best Available Techniques in accordance with the European Commission Reference Document On Best Available Techniques in the Pulp and Paper Industry (2001) for all combustion sources and air emission control equipment associated with the project.</p> | <p>Site observations ECMR 2025 Air Quality Management Plan (PLANS-VPP-TUM-HSE-002-4) 16 April 2023</p> | <p>The operation of the plant is managed through continuous monitoring of process inputs, outputs and conditions. Odour sources are routinely monitored by certified external parties. Inclusion of advanced controllers on lime kilns during previous reporting periods has improved overall controls. Detailed information on employed technology systems is included in the AQMP (April 2023).</p> | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|--|---|---------------|--------------|-------------------|---|--------------------|--|-------------------|--|---------------------|--|-------------------|---|--------------------------|---|--|----|----------|----|--------------------|-----|-------------------|----|---|---|---------------------------|------|---------|----------------------------------|---|---|----|---------------------|------|------|----|--|-------|-------|---|--|-------|-------|--|--|---------------|
| 2.8 | <p>Prior to the installation of any equipment associated with the project that discharges to air, the Applicant must submit manufacturer's performance guarantees for that equipment to the DECC. The documentation must demonstrate to the DECC's satisfaction that the equipment, when operating at design load will comply with the air discharge limits specified under condition 2.10 of this approval.</p> | | <p>Historic condition - not assessed during this reporting period.</p> | Not triggered | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.9 | <p>For the purposes of this approval, air monitoring/ air discharge points must be identified as provided in Table 1 below.</p> <p>Table 1 - Identification of Air Monitoring and Discharge Points</p> <table border="1"> <thead> <tr> <th>Monitoring / Discharge Point</th> <th>Monitoring/ Discharge Point Location</th> </tr> </thead> <tbody> <tr> <td>Main Stack 2</td> <td>Main Stack 2</td> </tr> <tr> <td>Recovery Boiler 2</td> <td>In the discharge duct downstream of Recovery Boiler 2 and before the junction with Main Stack 2</td> </tr> <tr> <td>Natural Gas Boiler</td> <td>In the discharge duct downstream of Natural Gas Boiler Electro-static Precipitator and before the junction with Main Stack 2</td> </tr> <tr> <td>Multi-fuel Boiler</td> <td>In the discharge duct downstream of the Multi-Fuel Boiler after the fabric filters and before the junction with the Main Stack</td> </tr> <tr> <td>Lime Kiln 2</td> <td>Lime Kiln 2 discharge duct before the junction with the Main Stack</td> </tr> <tr> <td>Gas Turbine</td> <td>In the discharge stack from the Gas Turbine</td> </tr> </tbody> </table> | Monitoring / Discharge Point | Monitoring/ Discharge Point Location | Main Stack 2 | Main Stack 2 | Recovery Boiler 2 | In the discharge duct downstream of Recovery Boiler 2 and before the junction with Main Stack 2 | Natural Gas Boiler | In the discharge duct downstream of Natural Gas Boiler Electro-static Precipitator and before the junction with Main Stack 2 | Multi-fuel Boiler | In the discharge duct downstream of the Multi-Fuel Boiler after the fabric filters and before the junction with the Main Stack | Lime Kiln 2 | Lime Kiln 2 discharge duct before the junction with the Main Stack | Gas Turbine | In the discharge stack from the Gas Turbine | <p>ECMR 2025</p> | <p>A Continuous Emissions Monitoring System (CEMS) is installed and monitors at Stack 1 and Stack 2, with multiple combustion units discharging through these locations. Locations identified in s3.2.1 of the 2025 ECMR against EPL and PA Condition 2.9 requirements.</p> | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Monitoring / Discharge Point | Monitoring/ Discharge Point Location | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Main Stack 2 | Main Stack 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Recovery Boiler 2 | In the discharge duct downstream of Recovery Boiler 2 and before the junction with Main Stack 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Natural Gas Boiler | In the discharge duct downstream of Natural Gas Boiler Electro-static Precipitator and before the junction with Main Stack 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Multi-fuel Boiler | In the discharge duct downstream of the Multi-Fuel Boiler after the fabric filters and before the junction with the Main Stack | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Lime Kiln 2 | Lime Kiln 2 discharge duct before the junction with the Main Stack | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Gas Turbine | In the discharge stack from the Gas Turbine | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.10 | <p>The Applicant must design, construct, operate and maintain the project to ensure that for each stack discharge point, the concentration of each pollutant listed in Table 2 to Table 5 inclusive is not exceeded. This condition only applies to the operation of the project, and to avoid any doubt, does not apply during start-up or shut-down. Reference conditions for in-stack concentrations described in this condition must be reported to the reference conditions specified within Schedule 5 Part 3 of the Protection of the Environment Operations (Clean Air) Regulation 2002, except for emissions from the Main Stack 2, Natural Gas Boiler and Multi-Fuel Boiler where the applicable reference conditions are Dry, 273 °K, 101.3 kPa, 8 % O₂.</p> <p>Table 2 - Maximum Allowable Discharge Concentration Limits (Main Stack 2)</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>100 Percentile limit (mgm⁻³)</th> </tr> </thead> <tbody> <tr><td>Cadmium</td><td>0.5</td></tr> <tr><td>Chlorine</td><td>100</td></tr> <tr><td>Mercury</td><td>0.5</td></tr> <tr><td>Nitrogen Dioxide</td><td>400</td></tr> <tr><td>Hydrogen Chloride**</td><td>30</td></tr> <tr><td>Sulphur Dioxide**</td><td>200</td></tr> <tr><td>Total Solid Particulates</td><td>50</td></tr> <tr><td>Sulfuric acid mist and sulfur trioxide (as SO₃)</td><td>20</td></tr> <tr><td>Opacity*</td><td>20</td></tr> <tr><td>TCDD (equivalent)*</td><td>0.1</td></tr> <tr><td>Hydrogen Fluoride</td><td>20</td></tr> <tr><td>Type 1 and Type 2 Substances (in aggregate)</td><td>1</td></tr> <tr><td>TRS (as H₂S)</td><td>2***</td></tr> </tbody> </table> <p>* Note: The unit of measure for Opacity is %Opacity and for TCDD (equivalent) it is ngm³. ** Note: Is the maximum allowable discharge concentration limit for the multi-fuel boiler operating on standard fuels only. *** Note: The TRS limit is 2 mgm⁻³ except for phase 1a operation of Main Stack 2 where the limit is 3.6 mgm⁻³. Phase 1a is as described in the document listed under condition 1.10.</p> <p>Table 3A - Minimum Exit Velocity (Main Stack 2)</p> <table border="1"> <thead> <tr> <th>Phase**</th> <th>Equipment Discharging to Stack 2</th> <th>Minimum Exit Velocity (m/s) at 7.62 (30.4")</th> <th>Minimum Exit Velocity (m/s) at 9.14 (36")</th> </tr> </thead> <tbody> <tr> <td>1a</td> <td>New Recovery Boiler</td> <td>18.4</td> <td>22.1</td> </tr> <tr> <td>1b</td> <td>New Recovery Boiler and New Natural Gas Boiler</td> <td>33.7*</td> <td>37.4*</td> </tr> <tr> <td>2</td> <td>New Recovery Boiler and New Natural Gas Boiler and New Multi-Fuel Boiler</td> <td>33.7*</td> <td>37.4*</td> </tr> </tbody> </table> <p>Note: The unit of measure for Opacity* is tonnes dry solids per day for the New Recovery Boiler. * Note: These limits may require additional acoustic controls for Stack 2. ** Note: Phases are as described in the document listed under condition 1.10.</p> | Pollutant | 100 Percentile limit (mgm ⁻³) | Cadmium | 0.5 | Chlorine | 100 | Mercury | 0.5 | Nitrogen Dioxide | 400 | Hydrogen Chloride** | 30 | Sulphur Dioxide** | 200 | Total Solid Particulates | 50 | Sulfuric acid mist and sulfur trioxide (as SO ₃) | 20 | Opacity* | 20 | TCDD (equivalent)* | 0.1 | Hydrogen Fluoride | 20 | Type 1 and Type 2 Substances (in aggregate) | 1 | TRS (as H ₂ S) | 2*** | Phase** | Equipment Discharging to Stack 2 | Minimum Exit Velocity (m/s) at 7.62 (30.4") | Minimum Exit Velocity (m/s) at 9.14 (36") | 1a | New Recovery Boiler | 18.4 | 22.1 | 1b | New Recovery Boiler and New Natural Gas Boiler | 33.7* | 37.4* | 2 | New Recovery Boiler and New Natural Gas Boiler and New Multi-Fuel Boiler | 33.7* | 37.4* | <p>ECMR 2025 Annual Return 2025 for EPL10232, submitted 19/08/2025</p> | <p>Multiple exceedances identified during the reporting period - all exceedances documented in ECMR 2025 and the EPL Annual Return 2025.</p> | Not compliant |
| Pollutant | 100 Percentile limit (mgm ⁻³) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cadmium | 0.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Chlorine | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mercury | 0.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen Dioxide | 400 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Hydrogen Chloride** | 30 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sulphur Dioxide** | 200 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total Solid Particulates | 50 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfuric acid mist and sulfur trioxide (as SO ₃) | 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Opacity* | 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TCDD (equivalent)* | 0.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Hydrogen Fluoride | 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 1 and Type 2 Substances (in aggregate) | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TRS (as H ₂ S) | 2*** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Phase** | Equipment Discharging to Stack 2 | Minimum Exit Velocity (m/s) at 7.62 (30.4") | Minimum Exit Velocity (m/s) at 9.14 (36") | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1a | New Recovery Boiler | 18.4 | 22.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1b | New Recovery Boiler and New Natural Gas Boiler | 33.7* | 37.4* | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | New Recovery Boiler and New Natural Gas Boiler and New Multi-Fuel Boiler | 33.7* | 37.4* | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | <p>Note: Discharge limits for HCl and SO₂ will be subject to review as part of the project application for the multi-fuel boiler (non-standard fuels) component.</p> <p>Table 4 - Maximum Allowable Discharge Concentration Limits (Natural Gas Boiler)</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>100 Percentile limit (mgm⁻³)</th> </tr> </thead> <tbody> <tr> <td>Nitrogen Oxides</td> <td>100</td> </tr> <tr> <td>Solid Particulates</td> <td>30</td> </tr> <tr> <td>Carbon Monoxide</td> <td>120</td> </tr> <tr> <td>Type 1 and Type 2 Substances (in aggregate)</td> <td>0.5</td> </tr> </tbody> </table> | Pollutant | 100 Percentile limit (mgm ⁻³) | Nitrogen Oxides | 100 | Solid Particulates | 30 | Carbon Monoxide | 120 | Type 1 and Type 2 Substances (in aggregate) | 0.5 | | | | | | | | | | | | | | | | | | | |
|---|--|--|---|--|--|--------------------------------|------------|-------------------|------------|---|------------|-----------------|------------|--|--|---|--|---|---|-----------|---|-----------------|----|--------------------|----|-----------------|----|--|--|--|
| Pollutant | 100 Percentile limit (mgm ⁻³) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen Oxides | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Solid Particulates | 30 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Carbon Monoxide | 120 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 1 and Type 2 Substances (in aggregate) | 0.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <p>Table 5 - Maximum Allowable Discharge Concentration Limits (Multi-fuel Boiler)</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>100 Percentile limit (mgm⁻³)</th> </tr> </thead> <tbody> <tr> <td>Cadmium</td> <td>0.06</td> </tr> <tr> <td>Mercury</td> <td>0.06</td> </tr> <tr> <td>Hydrogen Chloride</td> <td>90</td> </tr> <tr> <td>Dioxins & Furans*</td> <td>0.1</td> </tr> <tr> <td>Nitrogen Oxides</td> <td>300</td> </tr> <tr> <td>Solid Particulates</td> <td>26</td> </tr> <tr> <td>Carbon Monoxide</td> <td>120</td> </tr> <tr> <td>Type 1 and Type 2 Substances (in aggregate)</td> <td>1</td> </tr> </tbody> </table> <p>* Note: The unit of measure for Dioxins & Furans is ng/m³.</p> <p>Table 6 - Maximum Allowable Discharge Concentration Limits (Gas Turbine)</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>100 Percentile limit (mgm⁻³)</th> </tr> </thead> <tbody> <tr> <td>Nitrogen Oxides</td> <td>70</td> </tr> <tr> <td>Solid Particulates</td> <td>10</td> </tr> <tr> <td>Carbon Monoxide</td> <td>20</td> </tr> </tbody> </table> | Pollutant | 100 Percentile limit (mgm ⁻³) | Cadmium | 0.06 | Mercury | 0.06 | Hydrogen Chloride | 90 | Dioxins & Furans* | 0.1 | Nitrogen Oxides | 300 | Solid Particulates | 26 | Carbon Monoxide | 120 | Type 1 and Type 2 Substances (in aggregate) | 1 | Pollutant | 100 Percentile limit (mgm ⁻³) | Nitrogen Oxides | 70 | Solid Particulates | 10 | Carbon Monoxide | 20 | | | |
| Pollutant | 100 Percentile limit (mgm ⁻³) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cadmium | 0.06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mercury | 0.06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Hydrogen Chloride | 90 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dioxins & Furans* | 0.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen Oxides | 300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Solid Particulates | 26 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Carbon Monoxide | 120 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 1 and Type 2 Substances (in aggregate) | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pollutant | 100 Percentile limit (mgm ⁻³) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen Oxides | 70 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Solid Particulates | 10 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Carbon Monoxide | 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.11 | <p>Averaging periods applicable for pollutants emitted from the discharge points described in condition 2.9 are listed in Table 6 unless otherwise specified by the DECC.</p> <p>Table 7 – Averaging Periods</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Averaging Period</th> </tr> </thead> <tbody> <tr> <td>TRS (as H₂S)</td> <td>1 hour</td> </tr> <tr> <td>SO₂</td> <td>1 hour</td> </tr> <tr> <td>HCl</td> <td>1 hour</td> </tr> <tr> <td>Nitrogen Oxides (as NO₂)</td> <td>1 hour</td> </tr> <tr> <td>Opacity</td> <td>6 minutes</td> </tr> <tr> <td>All other pollutants</td> <td>As per test methods specified in condition 3.1</td> </tr> </tbody> </table> | Pollutant | Averaging Period | TRS (as H ₂ S) | 1 hour | SO ₂ | 1 hour | HCl | 1 hour | Nitrogen Oxides (as NO ₂) | 1 hour | Opacity | 6 minutes | All other pollutants | As per test methods specified in condition 3.1 | Air Quality Management Plan (PLANS-VPP-TUM-HSE-002-4) 16 April 2023 | Averaging periods for each pollutant are specified in the AQMP (April 2023) as described in Table 6. | Compliant | | | | | | | | | | | | |
| Pollutant | Averaging Period | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TRS (as H ₂ S) | 1 hour | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SO ₂ | 1 hour | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HCl | 1 hour | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen Oxides (as NO ₂) | 1 hour | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Opacity | 6 minutes | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| All other pollutants | As per test methods specified in condition 3.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.12 | <p>The Applicant must ensure that the vibration resulting from construction and operation of the project does not exceed the evaluation criteria presented in British Standard BS6472 for low probability of adverse comment, at any affected residential dwelling.</p> <p>Vibration dose value ranges which might result in various probabilities of adverse comment within residential buildings</p> <table border="1"> <thead> <tr> <th>Place and time</th> <th>Low probability of adverse comment (m/s^{-1.75})</th> <th>Adverse comment possible (m/s^{-1.75})</th> <th>Adverse comment probable (m/s^{-1.75})</th> </tr> </thead> <tbody> <tr> <td>Residential buildings 16 h day</td> <td>0.2 to 0.4</td> <td>0.4 to 0.8</td> <td>0.8 to 1.6</td> </tr> <tr> <td>Residential buildings 8 h night</td> <td>0.1 to 0.3</td> <td>0.2 to 0.4</td> <td>0.4 to 0.8</td> </tr> </tbody> </table> | Place and time | Low probability of adverse comment (m/s ^{-1.75}) | Adverse comment possible (m/s ^{-1.75}) | Adverse comment probable (m/s ^{-1.75}) | Residential buildings 16 h day | 0.2 to 0.4 | 0.4 to 0.8 | 0.8 to 1.6 | Residential buildings 8 h night | 0.1 to 0.3 | 0.2 to 0.4 | 0.4 to 0.8 | Site interviews - M O'Donovan & Shivali Dayanand | No vibration monitoring completed. No vibratory works (blasting, rock breaking, piling, compaction etc) carried out during the reporting period. No residences within close proximity to the site. | Not triggered | | | | | | | | | | | | | | |
| Place and time | Low probability of adverse comment (m/s ^{-1.75}) | Adverse comment possible (m/s ^{-1.75}) | Adverse comment probable (m/s ^{-1.75}) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Residential buildings 16 h day | 0.2 to 0.4 | 0.4 to 0.8 | 0.8 to 1.6 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Residential buildings 8 h night | 0.1 to 0.3 | 0.2 to 0.4 | 0.4 to 0.8 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.13 | <p>The Applicant must only undertake construction activities associated with the project that would generate an audible noise at any residential premises during the following hours:</p> <p>a) 7:00 am to 6:00 pm, Mondays to Fridays, inclusive;</p> <p>b) 8:00 am to 1:00 pm on Saturdays; and</p> <p>c) at no time on Sundays or public holidays.</p> | Site interviews - M O'Donovan & Shivali Dayanand | There was no construction during the reporting period. The waste storage area was completed with netted fencing and boom gates at the ingress/egress during the reporting period. | Not triggered | | | | | | | | | | | | | | | | | | | | | | | | | | |

| 2.14 | <p>The hours of construction activities specified under condition 2.13 of this approval may be varied with the prior written approval of the Planning Secretary. Any request to alter the hours of construction specified under condition 2.13 must be:</p> <p>a) considered on a case-by-case basis;</p> <p>b) accompanied by details of the nature and need for activities to be conducted during the varied construction hours; and</p> <p>c) accompanied by written evidence of the DECC's agreement with the proposed variation in construction times, after providing any information necessary for the DECC to reasonably determine that activities undertaken during the varied construction hours will not adversely impact on the acoustic amenity of receptors in the vicinity of the site.</p> | | Historic condition - not assessed during this reporting period. | Not triggered | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------------|--|--|---|--|-------|--|--|---------------------------------|---|--|--|---|--|-----------------------------|------------------|----------------|----|----|----|----|-------------|----|----|----|----|--------------------|----|----|----|----|---------------------|----|----|----|----|---|--|-----------|
| 2.15 | <p>The Applicant must design, construct, operate and maintain the project to ensure that the noise contributions from the project to the background acoustic environment do not exceed the maximum allowable noise contributions specified in Table 7, at those locations and during those periods indicated. The maximum allowable noise contributions apply under wind speeds up to 3 ms⁻¹ (measured at 10 metres above ground level), and under temperature inversion conditions of up to 3 °C/ 100 metres and wind speeds up to 2ms⁻¹.</p> <p>Table 8 - Maximum Allowable Noise Contribution</p> <table border="1"> <thead> <tr> <th rowspan="2">Location</th> <th>Day</th> <th>Evening</th> <th colspan="2">Night</th> </tr> <tr> <th>7:00am to 6:00pm Mondays to Saturdays</th> <th>6:00pm to 10:00pm on any day</th> <th>10:00pm to 7:00am Mondays to Saturdays</th> <th>10:00pm to 8:00am Sundays and public holidays</th> </tr> <tr> <th></th> <th>8:00am to 6:00pm Sundays and public holidays</th> <th></th> <th>L_{avg}(5 minute)</th> <th>L_{max}</th> </tr> </thead> <tbody> <tr> <td>Pleasant View*</td> <td>40</td> <td>40</td> <td>40</td> <td>45</td> </tr> <tr> <td>Deep Creek*</td> <td>39</td> <td>39</td> <td>39</td> <td>45</td> </tr> <tr> <td>Reka* & Giengarry*</td> <td>36</td> <td>36</td> <td>36</td> <td>45</td> </tr> <tr> <td>Any other residence</td> <td>35</td> <td>35</td> <td>35</td> <td>45</td> </tr> </tbody> </table> <p><small>* Note: Residence names are those described in Appendix N of the EA.</small></p> | Location | Day | Evening | Night | | 7:00am to 6:00pm Mondays to Saturdays | 6:00pm to 10:00pm on any day | 10:00pm to 7:00am Mondays to Saturdays | 10:00pm to 8:00am Sundays and public holidays | | 8:00am to 6:00pm Sundays and public holidays | | L _{avg} (5 minute) | L _{max} | Pleasant View* | 40 | 40 | 40 | 45 | Deep Creek* | 39 | 39 | 39 | 45 | Reka* & Giengarry* | 36 | 36 | 36 | 45 | Any other residence | 35 | 35 | 35 | 45 | <p>ECMR 2025</p> <p>Visy Tumut Pulp and Paper Mill, Annual Attended Noise Monitoring - 2025, EMM, dated February 2025</p> | <p>Noise monitoring results from January 2025 indicate that noise emissions from the mill did not exceed the assessment criteria with majority of receivers now under negotiated agreements.</p> <p>In general, considering established noise agreements are in place with eight residences adjacent the Project site (Mod-4, August 2020), the site is compliant.</p> | Compliant |
| Location | Day | | Evening | Night | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 7:00am to 6:00pm Mondays to Saturdays | 6:00pm to 10:00pm on any day | 10:00pm to 7:00am Mondays to Saturdays | 10:00pm to 8:00am Sundays and public holidays | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 8:00am to 6:00pm Sundays and public holidays | | L _{avg} (5 minute) | L _{max} | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pleasant View* | 40 | 40 | 40 | 45 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Deep Creek* | 39 | 39 | 39 | 45 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Reka* & Giengarry* | 36 | 36 | 36 | 45 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Any other residence | 35 | 35 | 35 | 45 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.16 | <p>For the purpose of assessment of noise contributions specified under condition 2.15 of this approval, noise from the project must be:</p> <p>a) at any point within the residential boundary, or at any point within 30 metres of the dwelling where the dwelling is more than</p> <p>b) 30 metres from the boundary; and</p> <p>c) subject to the modification factors provided in Section 4 of the New South Wales Industrial Noise Policy (EPA, 2000), where applicable.</p> <p>Notwithstanding, should direct measurement of noise from the project be impractical, the Proponent may employ an alternative noise assessment method deemed acceptable by the EPA (refer to Section 11 of the New South Wales Industrial Noise Policy (EPA, 2000)). Details of such an alternative noise assessment method accepted by the EPA must be submitted to the Planning Secretary prior to the implementation of the assessment method.</p> | <p>Visy Tumut Pulp and Paper Mill, Annual Attended Noise Monitoring - 2025, EMM, dated February 2025</p> | <p>Noise monitoring conducted at the appropriate locations during the reporting period, with suitable alternative locations determined by EMM as required and in accordance with the Noise Policy for Industry (NSW EPA, 2017).</p> | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.16A | <p>Notwithstanding condition 2.15 of this consent, the noise limits specified under that condition do not apply to any residence where a noise agreement is in place between the Applicant and the owner(s) of those residences in relation to noise impacts and/ or noise limits.</p> | | Noted | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.17 | <p>Except as may be expressly provided by an Environment Protection Licence for the project, the Applicant must comply with section 120 of the Protection of the Environment Operations Act 1997 which prohibits the pollution of waters.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>ECMR 2025</p> | <p>The audit found that s120 of the POEO Act was complied with during the reporting period with no accidental spills, incidents or clean up notices in the last reporting period.</p> | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| 2.18 | The project must be designed and employ surface water management techniques such that existing runoff volumes along creeks and drainage lines from the site are maintained at similar levels post-construction. | Site interviews - M O'Donovan & Shivali Dayanand Water Management Plan (PLANS-VPP-TUM-HSE-007-5), dated 18 July 2023 Site observations | Wastewater is managed and treated on site in the WWTP. Wastewater is generated from a number of mill processes. Some wastewater is reused in mill operations. All clean stormwater runoff is directed to controlled water quality treatment ponds prior to release off site. | Compliant |
| 2.18A | All rainwater from the structures approved under MP06_0159—Mod-5 and MP06_0159-Mod-6 is to be collected and integrated into the existing stormwater management system within the site. | Site interviews - M O'Donovan & Shivali Dayanand Site observations | Only the shed in Mod-5 has been constructed. The audit found that the rainwater is collected from the shed and integrated into the existing stormwater management system. A swale drain collects rainwater from the new loop road (approved under Mod-6), which is connected to the stormwater management system. No other components of Mod-6 have been constructed. | Compliant |
| 2.19 | Soil and water management controls must be employed to minimise soil erosion and the discharge of sediment and other pollutants to lands and/or waters during construction activities, in accordance with Landcom's Managing Urban Stormwater: Soils and Conservation. | Site interviews - M O'Donovan & Shivali Dayanand Site observations | There was no construction during the reporting period. The waste storage area was completed with netted fencing and boom gates at the ingress/egress during the reporting period. | Not triggered |
| 2.20 | Prior to the commencement of site preparation works, the Applicant must undertake acid sulphate soil testing for areas of the site to be disturbed during site preparation and construction. Acid sulphate soil testing must be consistent with the DECC's Environmental Guideline Assessing and Managing Acid Sulphate Soil and the Acid Sulphate Soil Management Advisory Committee (ASSMAC) document Acid Sulphate Soil Manual. Should testing indicate that any potential or actual acid sulphate soils may be disturbed during site preparation works or the construction of the project, the Applicant must prepare an Acid Sulphate Soil Management Plan (refer to condition 5.2). | | Historic condition - not assessed during this reporting period. | Not triggered |
| 2.21 | All waste materials removed from the site must only be directed to a waste management facility lawfully permitted to accept the materials. | ECMR 2025 Visy Solid Waste Management Plan (PLANS-VPP-TUM-HSE-009-7) 13 July 2024 | The Solid Waste Management Plan was updated in the reporting period, dated July 2024. During the reporting period, waste was sent to three different landfills, Visy's CoGen plant and Woodlawn mine rehabilitation sites. Waste is directed to waste facilities at: > Hi Quality EPL 10398 Goulburn > Tumbalong Landfill (commenced January 2021) EPL 21440 > Bellette's Landfill EPL 20596 > Woodlawn EPL 20476 Goulburn. Dregs and Grits, Fly Ash and Boiler Sand waste was taken to both Captains Flat and Woodlawn sites. During the reporting period, a total of 6,639 tonnes was sent to the Woodlawn mine rehabilitation sites. During the reporting period, a total of 6,132.30 tonnes was sent to the Carbonmate composting facility. | Compliant |

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| 2.22 | The Applicant must maximise the treatment, reuse and/ or recycling on the site of any waste oils, excavated soils, slurries, dusts and sludges associated with the project, to minimise the need for treatment or disposal of those materials outside the mill facility. | Visy Annual Waste Summary 2024/2025 (.xlsx) Visy Waste Removal Records 2024-2025 Final (.xlsx) Site interviews - M O'Donovan & Shivali Dayanand ECMR 2025 | Oils taken by Cleanaway contractors. Organic dusts are fed to the boiler. Slurries and sludges are processed in the waste water treatment system and irrigated on site. Resource recovery exemption now in place for the reuse of Dregs and grits, fly ash and boiler sand at Woodlawn Mine and Captains Flat Mine rehabilitation sites. A total of 9,454.20 tonnes was sent to this site during the reporting period, which is an increase of material reuse from the previous reporting period. Clean plastics are sent to Visy's Cogen plant in Melbourne as plastic to energy. | Compliant |
| 2.23 | The Applicant must not cause, permit or allow any waste generated outside the site to be received at the site for storage, treatment, processing, reprocessing, or disposal on the site, except as expressly permitted by a licence under the Protection of the Environment Operations Act 1997, if such a licence is required in relation to that waste. | Visy Solid Waste Management Plan (PLANS-VPP-TUM-HSE-009-7) 13 July 2024 ECMR 2025 | In accordance with EPL condition L5.1, Visy accepted 231,682.05 tonnes of waste paper and 1,984,934.82 tonnes of wood product as a raw fibre source during the reporting period. Visy also powered the boilers on site with waste generated on site and received from off site in the form of timber residues. | Compliant |
| 2.24 | The Applicant must ensure that all liquid and / or non-liquid waste generated and / or stored on the site is assessed and classified in accordance with Environmental Guidelines: Assessment, Classification and Management of Liquid and Non-Liquid Wastes (DECC, 2004), or any future guideline that may supersede that document. | Visy Solid Waste Management Plan (PLANS-VPP-TUM-HSE-009-7) 13 July 2024 | Waste is being classified using the NSW EPA (2014) 'Waste Classification Guidelines Part 1: Classifying Waste' | Compliant |
| 2.25 | The Applicant must undertake effluent irrigation on the existing and expanded areas identified in the EA in a manner that ensures the long term sustainability of this activity. Mitigation and management practices are to be determined in consultation with DPI and must include, but not be limited to: a) the use of crops that will reduce soil salinity levels; b) measures to maintain crop biodiversity such as cropping patterns based on 1, 2, 3 and 4 years of Lucerne rotation under different paddocks; c) the provision of subsurface drainage under low-lying areas which receive effluent; and d) the use of best practise ameliorative measures where soil improvement is determined to be necessary. | ECMR 2025 Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025) Water Management Plan (PLANS-VPP-TUM-HSE-007-5) 18 July 2023 | Mitigation and management measures are outlined in the WMP and discussed in the Farm and Environmental Monitoring Report. Management measures are being deemed generally effective as can be seen in the monitoring results for the reporting period. Wastewater testing is routinely carried out. Soil and plant analysis of crops/pastures is completed for the monitoring period on the Gadara Park Farm. Nutrient balances are calculated to ensure net accumulation of nutrients is managed. Soils are applied with lime mud to manage soil pH. Crops are rotated between rye, lucerne, clover and millet for the summer season and rye, clover, lucerne during the winter cropping period. | Compliant |
| 2.26 | The Applicant must not make unavailable to receive effluent those lands identified in the EA for the purpose of contingency land for the irrigation of effluent. | ECMR 2025 Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025) | All farm land identified in the EA is available for irrigation. It is noted that during the 2024/2025 reporting period, the irrigation level was recorded as 744 ML. | Compliant |
| 2.27 | The winter storage dam extension must be constructed with a 600 mm thick remoulded, recompacted clay liner with a permeability of less than 1×10^{-9} m/s and must not exceed a total water volume of approximately 900ML. | Site interviews - M O'Donovan & Shivali Dayanand Site observations | No extension of the winter storage dam occurred in the reporting period. | Not triggered |
| 2.28 | Discharge of treated wastewater from the project into Sandy Creek or any of its tributaries must only occur as permitted by the DECC and in accordance with the DECC's Environmental Guidelines: Use of Effluent by Irrigation (2004). Discharge information must be recorded to the satisfaction of the DECC and must include discharge volume, duration of discharge and flow conditions of Sandy Creek or any of its tributaries at the time of discharge. | ECMR 2025 | No treated wastewater was intentionally discharged from site during the reporting period. | Not triggered |
| 2.29 | The Applicant must demolish all relevant structures strictly in accordance with AS 2601-1991: The Demolition of Structures, as in force at 1 July 1993. | Site interviews - M O'Donovan & Shivali Dayanand Site observations | No demolition has occurred during the reporting period. | Not triggered |

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| 2.30 | <p>Prior to the commencement of construction, the Applicant must consult with the Civil Aviation Safety Authority in relation to any modifications to instruments or procedures required at the Tumut Aerodrome, or other airports where relevant, as a result of any air plume associated with the project. At the request of the Civil Aviation Safety Authority, the Applicant must fund any such modifications to the satisfaction of the Planning Secretary.</p> | | Historic condition - not assessed during this reporting period. | <i>Not triggered</i> |
| 2.31 | <p>The Applicant must store and handle all dangerous goods, as defined by the Australian Dangerous Goods Code, strictly in accordance with:</p> <ul style="list-style-type: none"> a) all relevant Australian Standards; b) for liquids, a minimum bund volume requirement of 110% of the volume of the largest single stored volume within the bund; and c) the EPA's Environment Protection Manual Technical Bulletin Bunding and Spill Management. <p>In the event of an inconsistency between the requirements listed from a) to c) above, the most stringent requirement must prevail to the extent of the inconsistency.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>Site observations</p> <p>Hazard Audit, Visy Pulp and Paper, GHD, dated 20 December 2024</p> | <p>A Hazard Audit was undertaken in December 2024 and noted the Dangerous Goods Storage Shed for the chemical IBCs and drums. This has been designed for hazardous areas with natural ventilation installed (open mesh door and wall sections under the roof).</p> <p>A Flammable Liquids cabinet is located in the maintenance shed for predominantly storing jerry-cans of fuel for handheld maintenance equipment.</p> | Compliant |
| 2.32 | <p>At least one month prior to the commencement of construction of the project, the Applicant must prepare and submit for the approval of the Planning Secretary, the following studies:</p> <ul style="list-style-type: none"> a) an updated Fire Safety Study for the mill site including the expansion project, covering all aspects detailed in the Department's publication Hazardous Industry Planning Advisory Paper No. 2 - Fire Safety Guidelines and the New South Wales Government's Best Practice Guidelines for Contaminated Water Retention and Treatment Systems. The Study must include a strict maintenance schedule for essential services and other safety measures. The Study must be submitted for approval to the Commissioner of the NSW Rural Fire Service prior to submission to the Planning Secretary; and b) a Construction Safety Study for the project, prepared in accordance with the Department's Hazardous Industry Planning Advisory Paper No. 7 - Construction Safety Study Guidelines. Specific consideration must be given to the interaction of construction work with existing plant and operations. The commissioning portion of the Study may be submitted two months prior to commissioning the project. <p>At least one month prior to the commencement of construction of the works approved by Modification 2, the above Fire Safety Study must be updated to incorporate any changes due to the modification. This study must cover the relevant aspects of the Department of Planning's Hazardous Industry Planning Paper No. 2, 'Fire Safety Study Guidelines' and the New South Wales Government's 'Best Practice Guidelines for Contaminated Water Retention and Treatment Systems'. The Study must also be submitted for approval, to the NSW Fire Brigades.</p> | | Historic condition - not assessed during this reporting period. | <i>Not triggered</i> |

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| <p>2.32A</p> | <p>At least one month prior to the commencement of construction of the proposal associated with MP06_0159-Mod-6 or within such further period as the Planning Secretary may agree, the Applicant is to update and submit to the Planning Secretary for approval the following:</p> <p>i. the Fire Safety Study as required in Condition 2.32a); and</p> <p>ii. the Construction Safety Study as required in Condition 2.32b).</p> <p>Construction (other than preliminary works) associated with MP06_0159-Mod-6 may not commence until written approval has been received from the Planning Secretary for the above documents.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>There was no construction in the reporting period.</p> | <p><i>Not triggered</i></p> |
| <p>2.33</p> | <p>At least two months prior to the commencement of commissioning of the project the Applicant must prepare and submit for the approval of the Planning Secretary the following studies:</p> <p>a) an updated Emergency Plan for mill operations including the expansion project. The Plan must be prepared in accordance with the Department's publication Hazardous Industry Planning Advisory Paper No. 1 - Industry Emergency Planning Guidelines. The plan must include detailed procedures for the safety of all people outside of the development who may be at risk from the project; and</p> <p>b) an updated Safety Management System, covering all operations at the site including the expansion project and any associated transport activities involving hazardous materials. The System must clearly specify all safety-related procedures, responsibilities and policies, along with details of mechanisms for ensuring adherence to safety procedures. The System must be developed in accordance with the Department's publication Hazardous Industry Planning Advisory Paper No. 9 - Safety Management.</p> | <p>Environmental Management Work Schedule, Visy</p> <p>Emergency Response Plan (PLAN-VPP-TUM-ER-001-11), VISY, dated 21/06/2024</p> | <p>The ERP updates as required by the non-compliance raised at the last audit are scheduled in the Visy EM work schedule for 2026.</p> <p>The Safety System is identified in the Construction Safety Study, dated 29/04/2024. Site safety is covered in Section 4 of the Construction Safety Plan.</p> <p>The safety system addresses all safety related methods and procedures applied to all operations on site. The safety system includes procedures addressing:</p> <ul style="list-style-type: none"> o Safe work procedures, standard hazard & risk assessment techniques and the method and application of job safety and environment analysis (JSEAs) o Plant isolation, lockout and tagging procedures o Access and high risk work permits including excavation and roof access o Confines spaces entry o Hot work o Personnel consultation and Issue resolution o Incident reporting, investigation, corrective action and injury management o Site inspections o Site rules o Use of personal protective clothing and equipment <p>The Safety Management System does not fully meet the requirements of the Department's publication Hazardous Industry Planning Advisory Paper No. 9 - Safety Management, which includes requirements for a Safety Policy, accountabilities and responsibilities, training and awareness.</p> | <p>Not compliant</p> |

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| 2.33A | <p>At least two months prior to the commencement of operation of the proposal associated with MP06_0159-Mod-6 or within such further period as the Planning Secretary may agree, the Applicant is to update and submit to the Planning Secretary for approval the following:</p> <p>a) the Emergency Plan as required in Condition 2.33a); and</p> <p>b) the Safety Management System as required in Condition 2.33b).</p> <p>Operations associated with MP06_0159-Mod-6 may not commence until written approval has been received from the Planning Secretary for the above documents.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>Site observations</p> <p>Emergency Response Plan (PLAN-VPP-TUM-ER-001-11), VISY, dated 21/06/2024</p> | <p>Planning Secretary responded to the submission of the Emergency Response Plan (21/06/2024) was given on 18 July 2024 and requested additional information. Updates and further correspondence regarding the plan fall within the next audit period. The loop road was operating prior to plan approval.</p> <p>The audit found that the Construction Safety Study, which is part of the Safety Management System was submitted to the Planning Secretary through the major projects portal as required by this condition.</p> <p>In the reporting period, the Department requested a RFI on 15/05/2025. Visy emailed the updated plan to the Department. Teams call followed - updated with waste yard expansion with cannons. Teams to explain that plan cannot be updated if the infrastructure has not been constructed. Plan sent and no word from planning so assume acceptance.</p> | Not triggered |
| 2.34 | <p>The Applicant must ensure that the sweep path of the largest vehicle entering and exiting the site and manoeuvrability through the site is accordance with AS 2890.2-2002 Parking facilities - Off-street commercial vehicle facilities and to the satisfaction of Council.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>Site observations</p> | <p>Swept path analysis for the internal loop road is provided Appendix B of the Mod-6 Report, which would have gone out for consultation with Council.</p> | Compliant |
| 2.35 | <p>The Applicant must install traffic calming measures on internal roads and ensure that all internal roads are appropriately marked and signposted so as to assist safe vehicular movement throughout the plant.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>Site observations</p> | <p>Multiple traffic-calming measures including clear signage and frequent speed bumps were observed during the site inspection.</p> | Compliant |
| 2.36 | <p>The Applicant must maximise the use of B-doubles and backloading, and where possible the use of super b-doubles, so as to reduce the number of heavy vehicle movements from site.</p> | <p>ECMR 2025 (Section 3.5)</p> | <p>General truck configurations have remained the same for the past few years, including the reporting period.</p> <p>General configurations include maximising the use of B-doubles and A-doubles as well as backloading. General configuration includes: Logs average 94% B doubles and 6% semi-trailers, ave. log truck load B double = 39t, semi-trailer = 28t. Sawmill chip 52% B doubles and 48% semi-trailers, ave. load 37t B double and 29t semi-trailer. Paper domestic was 20% A-Double, 70% B doubles and 5% semi-trailers, ave. load 36t B double and 24t semi-trailer. Paper export 100% A-Double 50t/load in con40 ft shipping containers.</p> | Compliant |
| 2.37 | <p>The Applicant must ensure that there will be no night-time (10pm to 7am) semi-trailer, super B-Double or B-Double movements to and from the plant via the Snowy Mountains Highway through Adelong or to and from the plant via MR 280 north of Adelong.</p> | <p>ECMR 2025</p> <p>ECMR Appendix 6 - Monthly HV Movement Data 2024/25</p> | <p>No night time truck movements via Tumblong/Adelong have been recorded during the reporting period and no complaints regarding out of hours movements have been received during the reporting period.</p> | Compliant |

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| 2.38 | The Applicant must, subject to appropriate road safety, ensure that all trucks associated with the project must: a) utilise air bag suspension; b) minimise the use of exhaust brakes at night in residential areas; and c) be operated in a manner so as to reduce adverse noise impacts. | Site interviews - M O'Donovan & Shivali Dayanand | Drivers and employees at Visy site are inducted and trained, with all Visy Logistics drivers trained by Visy Logistics during a separate onboarding process. A toolbox talk developed February 2015 and has been used to train new and existing staff. No complaints have been received from the public regarding airbrake noise for the reporting period. | Compliant |
| 2.39 | Prior to the commencement of construction, the Applicant must discuss the implementation of the road safety measures such as road speed reductions, driveway traffic vision mirrors and increased signage with Council. The Applicant must supply any relevant information as required by Council to determine the need and suitability of such measures. Council may then make representation of such matters to the Local Traffic Committee to recommend consideration by the RMS. | | Historic condition - not assessed during this reporting period. There was no construction outside the site during the reporting period. | Not triggered |
| 2.40 | The Applicant must stagger start and finish times for construction teams as far as practicable such that the traffic impact on the intersection of Snowy Mountain Highway and Bachelor's Valley Way is minimised. | | Historic condition - not assessed during this reporting period. There was no construction outside the site during the reporting period. | Not triggered |
| 2.41 | Prior to the commencement of construction the Applicant must prepare and implement a Workforce Housing Strategy. The Strategy is to be developed in consultation with the Department of Housing and Council and must be submitted to the Planning Secretary for approval. The Strategy must include, but is not necessarily limited to a program for monitoring the supply and affordability of rental accommodation during the construction stage and contingency measures to be implemented in the event of a shortfall in affordable rental accommodation. | | Historic condition - not assessed during this reporting period. There was no construction outside the site during the reporting period. | Not triggered |
| 2.42 | The Applicant must ensure that all external lighting associated with the project is mounted, screened, and directed in such a manner so as not to create a nuisance to the surrounding environment, properties and roadway. The lighting must be the minimum level of illumination necessary and must comply with AS 4282/(NT) 1997 -Control of Obtrusive Effects of Outdoor Lighting. | Quarterly Complaints Audit Registers - July 2024 - June 2025 Site observations | Plant lighting at the time of the audit was observed to be fixed and directed toward the plant. Lights face towards work areas, no light complaints recorded. Solar lights are installed at Gadara Road intersection for queueing trucks. No complaints during the reporting period regarding lighting impacts. | Compliant |
| 2.43 | The Applicant must, at the request of the landowner for the land listed as Lot 4 DP 793196, negotiate an option to purchase this land. | Site interviews - M O'Donovan & Shivali Dayanand | No land purchase requests have occurred during the reporting period. | Not triggered |
| 2.44 | Independent valuation of the land must commence at the request of the landowner. The landowner may request up to three independent valuations which must be funded by the Proponent. | Site interviews - M O'Donovan & Shivali Dayanand | No land purchase requests have occurred during the reporting period. | Not triggered |
| 2.45 | The acquisition price must take into account and provide payment for: a) the current market value of the land as if it was unaffected by the existing mill and this project; b) reasonable compensation to the landowner for disturbance allowance and relocation costs within the Gundagai, Tumbarumba or Gundagai local government areas; c) the landowner's reasonable costs for obtaining legal advice and expert opinion for the purposes of determining the acquisition price of the land and the terms upon which it is to be acquired. | Site interviews - M O'Donovan & Shivali Dayanand | No land purchase requests have occurred during the reporting period. | Not triggered |
| 2.46 | The landowner and the Applicant must negotiate the terms of any option to purchase in good faith within six months of the offer to purchase being received by the landowner or, alternatively, any other form of agreement acceptable to both parties. In the event of a dispute over the valuation or terms of purchase of the landowner's property which is unresolved after twelve months of the offer being received, either party may refer the matter to the Planning Secretary for resolution. The Planning Secretary's determination of any such dispute must be final and binding on the parties. Any valuation or survey assessment required by the Planning Secretary to resolve this matter must be funded by the Proponent. | Site interviews - M O'Donovan & Shivali Dayanand | No land purchase requests have occurred during the reporting period. | Not triggered |

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The Applicant must determine the pollutant concentrations and emission parameters specified in Table 8 to Table 13 inclusive below, at each of the discharge points (established in strict accordance with the requirements of test method TM-1 as specified in Approved Methods for the Sampling and Analysis of Air Pollutants in NSW (DECC, 2007)). Monitoring must be undertaken during operation of the project, at the frequency indicated in the tables, unless otherwise agreed by the DECC.

Table 9 – Periodic Pollutant and Parameter Monitoring (Main Stack 2)

| Pollutant/ Parameter | Units of Measure | Method | Frequency |
|--|--------------------|---------------------|------------|
| Cadmium | mgm ⁻³ | TM-12, TM-13, TM-14 | Annually |
| Chlorine | mgm ⁻³ | TM-7, TM-8 | Annually |
| Chromium | mgm ⁻³ | OM-4 | Annually |
| Flow | Nm ³ /s | CEM-6 | Continuous |
| Hazardous substances | mgm ⁻³ | TM-12, TM-13, TM-14 | Annually |
| Hydrogen chloride | mgm ⁻³ | TM-8 | Continuous |
| Hydrogen fluoride | mgm ⁻³ | TM-9 | Annually |
| Mercury | mgm ⁻³ | TM-12, TM-13, TM-14 | Annually |
| Moisture | % | TM-22 | Continuous |
| Nitrogen oxides | mgm ⁻³ | CEM-2 | Continuous |
| Opacity | % Opacity | CEM-1 | Continuous |
| Oxygen (O ₂) | % | CEM-3 | Continuous |
| Sulfuric acid mist and sulfuric trioxide (as SO ₃) | mgm ⁻³ | TM-3 | Annually |
| Sulphur dioxide | mgm ⁻³ | CEM-2 | Continuous |
| TCDD (equivalent) | ngm ⁻³ | TM-18 | Annually |
| TRS (as H ₂ S) | mgm ⁻³ | CEM-5 | Continuous |
| Temperature | °C | TM-2 | Continuous |
| Total Solid Particles | mgm ⁻³ | TM-15 | Quarterly |

Table 10 – Periodic Pollutant and Parameter Monitoring (Recovery Boiler)

| Pollutant/ Parameter | Units of Measure | Method | Frequency |
|----------------------------|--------------------|--------|------------|
| Carbon Monoxide | mgm ⁻³ | CEM-4 | Continuous |
| Flow | Nm ³ /s | CEM-6 | Continuous |
| Moisture | % | TM-22 | Continuous |
| Nitrogen oxides | mgm ⁻³ | CEM-2 | Continuous |
| Opacity | % Opacity | CEM-1 | Continuous |
| Oxygen (O ₂) | % | CEM-3 | Continuous |
| Temperature | °C | TM-2 | Continuous |
| Total Solid Particles | mgm ⁻³ | TM-15 | Quarterly |
| Volatile Organic Compounds | mgm ⁻³ | CEM-8 | Continuous |

Table 11 – Periodic Pollutant and Parameter Monitoring (Natural Gas Boiler)

| Pollutant/ Parameter | Units of Measure | Method | Frequency |
|--------------------------|--------------------|-------------------------|------------|
| Carbon Monoxide | mgm ⁻³ | CEM-4 | Continuous |
| Flow | Nm ³ /s | CEM-6 | Continuous |
| Moisture | % | TM-22 | Continuous |
| Nitrogen oxides | mgm ⁻³ | CEM-2 | Continuous |
| Oxygen (O ₂) | % | CEM-3 | Continuous |
| Temperature | °C | Other approved method 1 | Continuous |
| Total Solid Particles | mgm ⁻³ | TM-15 | Quarterly |

ECMR 2025

Annual Return 2025 for EPL10232, submitted 19/08/2025

The tables in the consent condition have been compiled from a past EPL versions. Due to the redundancy of these tables, the compliance status of this condition will be marked based on the results of compliance against the EPL version 5 July 2024.

Not triggered

Inconsistencies of Consent Conditions were raised with the submission of Modification 6 to the Planning Secretary. Mod-6 (MP06_0159) was determined on 26 March 2024. Response from the Department regarding the amalgamation of conditions was received on 27/11/2024 identifying reasons why the amalgamation was not appropriate. The Department notes that it is appropriate to detail any inconsistencies / legislation changes / acknowledgment of the changing status within the relevant management plan/s and future audit reports (in accordance with the IAPAR 2020).

Table 12 – Periodic Pollutant and Parameter Monitoring (Multi-Fuel Boiler)

| Pollutant/ Parameter | Units of Measure | Method | Frequency |
|--------------------------|--------------------|-------------------------|------------|
| Cadmium | mgm ⁻³ | TM-12, TM-13, TM-14 | Quarterly |
| Carbon Monoxide | mgm ⁻³ | CEM-4 | Continuous |
| Chromium | mgm ⁻³ | OM-4 | Quarterly |
| Flow | Nm ³ /s | CEM-6 | Continuous |
| Hazardous substances | mgm ⁻³ | TM-12, TM-13, TM-14 | Quarterly |
| Mercury | mgm ⁻³ | TM-12, TM-13, TM-14 | Quarterly |
| Moisture | % | TM-22 | Continuous |
| Nitrogen oxides | mgm ⁻³ | CEM-2 | Continuous |
| Opacity | % Opacity | CEM-1 | Continuous |
| Oxygen (O ₂) | % | CEM-3 | Continuous |
| TCDD (equivalent) | mgm ⁻³ | TM-18 | Quarterly |
| Temperature | °C | Other approved method 1 | Continuous |
| Total Solid Particles | mgm ⁻³ | TM-15 | Quarterly |

Table 13 – Periodic Pollutant and Parameter Monitoring (Lime Kiln 2)

| Pollutant/ Parameter | Units of Measure | Method | Frequency |
|--------------------------|-------------------|--------|------------|
| Carbon Monoxide | mgm ⁻³ | CEM-4 | Continuous |
| Moisture | % | TM-22 | Continuous |
| Nitrogen oxides | mgm ⁻³ | CEM-2 | Continuous |
| Opacity | % Opacity | CEM-1 | Continuous |
| Oxygen (O ₂) | % | CEM-3 | Continuous |
| Temperature | °C | TM-2 | Continuous |
| Total Solid Particles | mgm ⁻³ | TM-15 | Quarterly |

Table 14 – Periodic Pollutant and Parameter Monitoring (Gas Turbine)

| Pollutant/ Parameter | Units of Measure | Method | Frequency |
|--------------------------|-------------------|--------|------------|
| Carbon Monoxide | mgm ⁻³ | TM-32 | Quarterly |
| Moisture | % | TM-22 | Quarterly |
| Nitrogen oxides | mgm ⁻³ | TM-11 | Quarterly |
| Oxygen (O ₂) | % | TM-25 | Quarterly |
| Temperature | °C | TM-2 | Continuous |
| Total Solid Particles | mgm ⁻³ | TM-15 | Quarterly |

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| <p>3.2</p> | <p>Within 90 days of the commencement of each phase of the project, or as may be agreed by the Planning Secretary, and during a period in which the project is operating under design loads and normal operating conditions, the Applicant must undertake a program to confirm the air emission performance of the project. The program must include, but not necessarily be limited to:</p> <ul style="list-style-type: none"> a) point source emission sampling and analysis subject to the requirements listed under condition 3.1; b) a comprehensive air quality impact assessment, using actual air emission data collected under a). The assessment must be undertaken strictly in accordance with the methods outlined in Approved Methods and Guidance for the Modelling and Assessment of Air Pollutants in NSW (EPA, 2005); c) a comparison of the results of the air quality impact assessment required under b) above, and the predicted air quality impacts detailed in the documents listed under condition 1.1 of this approval; d) a comparison of the results of the air quality impact assessment required under b) above, and the impact assessment criteria detailed in Approved Methods for the Sampling and Analysis of Air Pollutants in NSW (DECC, 2007); and e) details of any entries in the Complaints Register (condition 4.3 of this approval) relating to air quality impacts. <p>A report providing the results of the program must be submitted to the Planning Secretary and DECC within 28 days of completion of the testing required under a).</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>Historic condition - not assessed during this reporting period.</p> | <p><i>Not triggered</i></p> |
| <p>3.3</p> | <p>In the event that the program undertaken to satisfy condition 3.2 of this approval indicates that the operation of the project, under design loads and normal operating conditions, will lead to:</p> <ul style="list-style-type: none"> a) greater point source emissions or ground-level concentrations of air pollutants than predicted in the documents listed under condition 1.1 of this approval; or b) greater point source emissions or ground-level concentrations of air pollutants than the impact assessment criteria detailed in Approved Methods for the Sampling and Analysis of Air Pollutants in NSW (DECC, 2007); <p>then the Applicant must provide details of remedial measures to be implemented to reduce point source emissions or ground-level concentrations of air pollutants to no greater than that predicted in the documents listed under condition 1.1 of this approval and to meet the impact assessment criteria detailed in Approved Methods for the Sampling and Analysis of Air Pollutants in NSW (DECC, 2007). Details of the remedial measures and a timetable for implementation must be submitted to the Planning Secretary for approval within such period as the Planning Secretary may require, and be accompanied by evidence that the DECC is satisfied that the remedial measures are acceptable.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>Historic condition - not assessed during this reporting period.</p> | <p><i>Not triggered</i></p> |

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| 3.4 | <p>Within 90 days of the commencement of each phase of the project and every year thereafter, or as may be agreed by the Planning Secretary, the Applicant must commission an independent, qualified person or team to undertake odour performance monitoring. The independent person or team must be approved by the Planning Secretary prior to the commencement of monitoring. The monitoring program must occur during a period in which the project is operating under design loads and normal operating conditions. The program must include, but not necessarily be limited to:</p> <p>a) point and area source emission sampling and analysis subject to the requirements listed under condition 3.1;</p> <p>b) a comprehensive odour assessment, using actual air emission data collected under a). The assessment must be undertaken strictly in accordance with the methods outlined in Approved Methods and Guidance for the Modelling and Assessment of Air Pollutants in New South Wales (EPA, 2005) and Technical Notes: Assessment and Management of Odour from Stationary Sources in NSW (EPA, 2006);</p> <p>c) a comparison of the results of the odour impact assessment required under b) above, with the predicted odour impacts detailed in the documents listed under condition 1.1 of this approval and previous odour performance assessments undertaken to satisfy this condition;</p> <p>d) a comparison of the results of the odour assessment required under b) above, and the impact assessment criteria detailed in Technical Framework -Assessment and Management of Odour from Stationary Sources in NSW (DECC, 2006) and Technical Notes: Assessment and Management of Odour from Stationary Sources in NSW (EPA, 2006); and</p> <p>e) details of any entries in the Complaints Register (condition 4.3 of this approval) relating to odour impacts.</p> <p>A report providing the results of the program must be submitted to the Planning Secretary and DECC within 28 days of completion of the testing required under a).</p> | <p>Ektimo Odour Testing Reports August 2024, February 2025</p> <p>Ektimo LDAR Testing Report August 2024 and February 2025</p> | <p>An odour audit is being conducted twice annually by Ektimo. The auditing took place in August 2024 and February 2025 during the reporting period, with LDAR completed August 2024 and February 2025.</p> | Compliant |
| 3.5 | <p>In the event that the program undertaken to satisfy condition 3.4 of the approval indicates that the operation of the project, under design loads and normal operating conditions, will lead to greater odour impacts than that predicted in the documentation listed under condition 1.1 of this approval, then the Applicant must provide details of remedial measures to be implemented to reduce odour impacts to levels required by that condition. Details of the remedial measures and a timetable for implementation must be submitted to the Director General for approval within such period as the Planning Secretary may require, and be accompanied by evidence that the DECC is satisfied that the remedial measures are acceptable.</p> | | Noted | Not triggered |
| 3.6 | <p>Within 12 months of the commencement of operation of each phase of the project, the Applicant must undertake a revised Human Health Impact Assessment using actual air emission data collected. Specific attention must be given to emissions of nitrogen dioxide, sulphur dioxide and chlorine gas. Emissions of PAHs must be included in this assessment unless it can be demonstrated that PAH emission levels are below detection limits.</p> <p>The revised Human Health Impact Assessment must be submitted to the Planning Secretary and NSW Health within three months of commencement of emission data collection.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>Historic condition - not assessed during this reporting period.</p> | Not triggered |

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| 3.7 | <p>Within 90 days of the commencement of each phase of the project, or as may be agreed by the Planning Secretary, and during a period in which the project is operating under design loads and normal operating conditions, the Applicant must undertake a program the Planning Secretary, and during a period in which the project is operating under design loads and normal operating conditions, the Applicant must undertake a program to confirm the noise emission performance of the project. The program must meet the requirements of the DECC, and must include, but not necessarily be limited to:</p> <p>a) noise monitoring, consistent with the guidelines provided in the New South Wales Industrial Noise Policy (EPA, 2000), to assess compliance with condition 2.15 of this approval;</p> <p>b) methodologies, locations and frequencies for noise monitoring (including at sites assessed in the EA);</p> <p>c) identification of monitoring sites at which pre- and post-project noise levels can be ascertained; and</p> <p>d) details of any entries in the Complaints Register (condition 4.3 of this approval) relating to noise impacts.</p> <p>A report providing the results of the program must be submitted to the Planning Secretary and the DECC with 28 days of completion of the testing required under a).</p> | Site interviews - M O'Donovan & Shivali Dayanand | Historic condition - not assessed during this reporting period. | <i>Not triggered</i> |
| 3.8 | <p>In the event that the program undertaken to satisfy condition 3.7 of the approval indicates that the operation of the project, under design loads and normal operating conditions, will lead to greater noise impacts than permitted under condition 2.15 of this approval, then the Applicant must provide details of remedial measures to be implemented to reduce noise impacts to levels required by that condition. Details of the remedial measures and a timetable for implementation must be submitted to the Planning Secretary for approval within such period as the Planning Secretary may require, and be accompanied by evidence that the DECC is satisfied that the remedial measures are acceptable.</p> | Site interviews - M O'Donovan & Shivali Dayanand | Noted | <i>Not triggered</i> |
| 3.8A | <p>The Applicant must undertake a Noise Verification Study to the satisfaction of the Planning Secretary within the winter period (June, July, August). The Study must:</p> <p>a) be undertaken by a suitably qualified acoustic expert;</p> <p>b) validate the predictions made in the documents submitted in support of MP06_0159-Mod-4;</p> <p>c) demonstrate compliance with the noise limits in condition 2.15;</p> <p>and d) describe the contingencies that would be implemented, and the timing for implementation, should any non-compliance be detected.</p> | Site interviews - M O'Donovan & Shivali Dayanand | | <i>Not triggered</i> |
| 3.9 | <p>Within 12 months of commencement of operation of the first phase of the project, the Proponent will have conducted four quarterly noise monitoring assessments at all the locations identified in Appendix O of the EA. Traffic noise monitoring results will be compared with the predicted traffic noise impacts detailed in the documents listed under condition 1.1 and the DECC's Environmental Criteria for Road and Traffic Noise (1999). In the event that the monitoring program indicates that the traffic noise associated with the project will lead to an exceedance of traffic noise criteria and greater noise impacts than that predicted in the documentation listed under condition 1.1, then the Applicant must provide details of mitigation measures to be implemented to reduce traffic noise impacts. Details of the mitigation measures and a timetable for implementation must be submitted to the Director General for approval within such period as the Planning Secretary may require, and be accompanied by evidence that the DECC is satisfied that the mitigation measures are acceptable.</p> <p>A report providing the results of the traffic noise monitoring must be submitted to the Director General and the DECC with 28 days of completion of the testing.</p> | Site interviews - M O'Donovan & Shivali Dayanand | Historic condition - not assessed during this reporting period. | <i>Not triggered</i> |

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| 3.10 | <p>Prior to the commencement of the first phase of the project, the Applicant must prepare and implement a Soil Monitoring Program to monitor the soil health of areas affected by effluent irrigation. The soil monitoring program must be undertaken to the satisfaction of DPI and must be conducted within 12 months of operation and every 12 months thereafter, unless otherwise agreed to by the Planning Secretary. The soil monitoring program must include, but not necessarily limited to:</p> <p>a) installation of soil moisture probes for daily soil moisture monitoring; b) calibration of existing soil moisture probes to ensure spatial coverage of hydrogeological conditions of effluent irrigation areas; c) determination of appropriate soil sampling locations in new irrigation areas ensuring spatial coverage of hydrogeological conditions; and d) soil sampling consistent with the DECC's Environmental Guidelines for the Utilisation of Treated Effluent by Irrigation (2004) undertaken twice a year, before and after the irrigation season.</p> | <p>ECMR 2025</p> <p>Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025)</p> | <p>As outlined in the Farm and Environmental Monitoring Report:</p> <p>a) soil moisture probes are installed under the irrigation areas and are used to monitor and schedule irrigation. b) The probes are calibrated c) Soil sample locations recorded d) Soil sampling is biannually, before & after irrigation season as specified in the CoA.</p> <p>However, the Farm and Environmental Monitoring Report 2025 provided the following recommendations: * Most of the thirty additional groundwater monitoring bores that were installed in 2005/06 have been damaged or destroyed in 2022 to 2025 monitoring periods when the pivots and paddocks were cultivated. An audit of the condition of these bores is recommended and bores that can glean useful information are recommended to be repaired or replaced. * Soil moisture probes located in the pivots alongside the groundwater monitoring bores were also damaged or destroyed in the 2022/2023 period. An audit of the condition of these probes is recommended and probes that can glean useful information are recommended to be repaired or replaced.</p> <p>An opportunity for improvement has been raised against this condition to review the moisture probes that have been damaged or destroyed and replace those that can provide suitable data for farm management.</p> | Compliant |
| 3.11 | <p>In the event that the soil monitoring program described in condition 3.10 indicates that effluent irrigation is having an adverse impact on the sustainable use of soils within the irrigation area, then the Proponent must undertake soil amelioration measures in consultation with DPI such that the adverse impacts are effectively mitigated.</p> | <p>ECMR 2025</p> <p>Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025)</p> | <p>The soil and groundwater monitoring results from 2024/2025 do not indicate changing soil parameters of an adverse nature.</p> | Not triggered |
| 3.12 | <p>Prior to the commencement of the first phase of the project, the Applicant must prepare and implement a Surface and Groundwater Monitoring Program. The program must be undertaken to the satisfaction of DECC and must include but not necessarily be limited to the identification of monitoring locations, frequency and parameters for the monitoring of groundwater impacts associated with effluent irrigation. The program will give consideration to the positioning of groundwater monitoring locations adjacent to the drainage line downstream of the irrigation areas specified in the EA and between the irrigation areas referred to in the EA as CP6, CP7 and CP8.</p> | <p>Water Management Plan MPL-TUM-ENV-007-5 18 July 2023</p> <p>ECMR 2025</p> <p>Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025)</p> | <p>A surface water and groundwater monitoring program is being implemented. The 2025 Farm and Environmental Monitoring Report (McMahon) includes monitoring locations, frequencies, parameters to be monitored, results of the monitoring and comparisons of those results to previous years.</p> | Compliant |
| 3.13 | <p>Within 90 days of the commencement of operation of each phase of the project, or as may be agreed by the Planning Secretary, the Applicant must submit a report detailing compliance with conditions 2.32 and 2.33 of this approval. The report must include, but not necessarily be limited to:</p> <p>a) dates of study, plan or system completion, and commencement of construction and commissioning; b) actions taken or proposed to implement recommendations made in the studies, plans or systems; and c) responses to each requirement that may be requested by the Planning Secretary in respect to the implementation of any measures arising from recommendations of the studies or reports described by conditions 2.32 and 2.33.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>Historic condition - not assessed during this reporting period.</p> | Not triggered |

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| 3.14 | <p>Twelve months after the commencement of operation of the first phase of the project, or within such period otherwise agreed by the Planning Secretary, the Applicant must commission an independent, qualified person or team to undertake a Hazard Audit of the project. The independent person or team must be approved by the Planning Secretary prior to the commencement of the Audit. A Hazard Audit Report must be submitted for the approval of the Planning Secretary no later than one month after the completion of the Audit. Further Hazard Audit of the expansion must be included in the Hazard Audit required of the existing plant, or as otherwise agreed or required by the Planning Secretary. Hazard Audits must be carried out in accordance with the Department's publication Hazardous Industry Planning Advisory Paper No. 5 - Hazard Audit Guidelines. The hazard audit report must be accompanied by a program for the implementation of all recommendations made in the hazard audit report. If the Proponent intends to defer the implementation of a recommendation, justification must be included.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>Hazard Audit, Visy Pulp and Paper, GHD, dated 20 December 2024</p> | <p>A hazard audit was undertaken in the reporting period by GHD, 20 December 2024. Audit prepared in accordance with the Department's Hazard Industry Planning Advisory Paper No.5, Hazard Audit Guidelines.</p> | Compliant |
| 3.15 | <p>Within 12 months of the commencement of the first phase of the project, the Applicant must undertake an Odour Audit of the project. The Odour Audit must include a leak detection and repair program, as outlined in the USEPA Maximum Achievable Control Technology Rules, for the entire foul gas and foul condensate collection systems. The Odour Audit Report must be submitted to the satisfaction of the DECC no later than one month after the completion of the Audit. Further Odour Audits must include the existing plant and must be undertaken annually, or as otherwise agreed or required by the Planning Secretary.</p> | <p>Ektimo Odour Testing Reports August 2024, February 2025</p> <p>Ektimo LDAR Testing Report August 2024 and February 2025</p> | <p>An odour audit is being conducted twice annually by Ektimo. The auditing took place in August 2024 and February 2025 during the reporting period, with LDAR completed August 2024 and February 2025.</p> | Compliant |
| 3.16 | <p>Twelve months after the commencement of operation of the first phase of the project, and every three years thereafter, or as otherwise agreed or required by the Planning Secretary, the Applicant must commission an independent, qualified person or team to undertake an Environmental Audit of the project. The independent person or team must be approved by the Planning Secretary prior to the commencement of the Audit. An Environmental Audit Report must be submitted for the approval of the Planning Secretary within one month of the completion of the Audit. The Audit must:</p> <ul style="list-style-type: none"> a) be carried out in accordance with ISO 19011:2002 - Guidelines for Quality and/ or Environmental Management Systems Auditing; b) assess compliance with the requirements of this approval, and other licences and approvals that apply to the project; c) assess the environmental performance of the project against the predictions made and conclusions drawn in the documents referred to under condition 1.1 of this approval; and d) review the effectiveness of the environmental management of the project, including any environmental impact mitigation works. <p>The Planning Secretary may require the Proponent to undertake works to address the findings or recommendations presented in the Report. Any such works must be completed within such time as the Planning Secretary may require. The Environmental Audit Report must be made available for public inspection on request.</p> <p>Further Environmental Audit Reports of the project must be included in the Environmental Audit Reports for the existing plant. If the preparation and submission of a Hazard Audit Report and an Environmental Audit Report are required at the same time, the requirements of condition 3.14 and 3.16 of this approval may be satisfied with a single report prepared by a single independent person or team approved by the Planning Secretary.</p> | <p>Appointment of Experts Letter, DPHI, dated 4/11/2025</p> <p>Past environmental audit reports for 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024</p> <p>Email correspondence Visy to DPHI, NSW EPA and SVC providing the 2024 Independent Audit Report, dated 02/09/2025</p> | <p>Sighted an electronic copy of the letter from the DPHI approving the nominated auditors. Sighted the email to submission of the 2024 audit report to DPHI, NSW EPA and SVC.</p> | Compliant |
| 4.1 | <p>The Applicant must continue to participate with the Community Consultative Committee. Subject to confidentiality, the Applicant must submit all documents required under this approval to the Community Consultative Committee and make available such documents for public inspection on request.</p> | <p>VCCC meeting minutes for 6/08/2024, 3/12/2024, 4/02/2025, 1/04/2025, 3/06/2025</p> | <p>Meetings generally held every two months with local reps, Chamber of Commerce, Landcare, Visy reps. Plant operation and additional information, responses to enquiries and complaints. Meeting minutes were sighted for each of the 5 VCCC meetings held within the reporting period.</p> | Compliant |

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| 4.2 | <p>Prior to the commencement of construction of the project, the Applicant must ensure that the following are available for community complaints for the life of the project (including construction and operation):</p> <p>a) a telephone number on which complaints about construction and operational activities at the site may be registered;</p> <p>b) a postal address to which written complaints may be sent; and</p> <p>c) an email address to which electronic complaints may be transmitted.</p> <p>The telephone number, the postal address and the email address must be displayed on a sign near the entrance to the site, in a position that is clearly visible to the public, and which clearly indicates the purposes of the sign.</p> | https://www.visy.com/products/paper/tumut-kraft-mill-environmental-approvals-and-management-plans | <p>Number maintained and advertised through website, signage and in the VCCC minutes. Both a 24 hour hotline and landline number are provided.</p> | Compliant |
| 4.3 | <p>The Applicant must record details of all complaints received through the means listed under condition 4.2 of this approval in an up-to-date Complaints Register. The Register must record, but not necessarily be limited to:</p> <p>a) the date and time, where relevant, of the complaint;</p> <p>b) the means by which the complaint was made (telephone, mail or email);</p> <p>c) any personal details of the complainant that were provided, or if no details were provided, a note to that effect;</p> <p>d) the nature of the complaint;</p> <p>e) any action(s) taken by the Proponent in relation to the complaint, including any follow-up contact with the complainant; and</p> <p>f) if no action was taken by the Proponent in relation to the complaint, the reason(s) why no action was taken.</p> <p>The Complaints Register must be made available for inspection by the Planning Secretary upon request.</p> | <p>Quarterly Complaints Audit Reports - July 2024 - June 2025</p> | <p>There were 14 odour complaints during the reporting period. This is down from 25 complaints in the previous period and well below 60+ complaints seven years ago.</p> <p>Quarterly complaint audits were sighted. Reports include review of complaints and investigation results with reference to relevant data. Each complaint has been investigated and an investigation finding and corrective action reported in the complaints register.</p> | Compliant |
| 5.1 | <p>The Applicant must prepare and implement a Construction Environmental Management Plan to outline environmental management practices and procedures to be followed during construction of the project. The Plan must be consistent with Guideline for the Preparation of Environmental Management Plans (DIPNR 2004) and must include, but not necessarily be limited to.....</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>There was no construction during the reporting period and therefore, no requirement for a CEMP.</p> | <i>Not triggered</i> |
| 5.2 | <p>As part of the Construction Environmental Management Plan for the project, required under condition 5.1 of this approval, the Applicant must prepare and implement the following.....</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>As above</p> | <i>Not triggered</i> |

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| <p>5.3</p> | <p>The Applicant must update the existing Operation Environmental Management Plan to detail an environmental management framework, practices and procedures to be followed during operation of the project and existing plant. The Plan must be consistent with Guideline for the Preparation of Environmental Management Plans (DIPNR 2004) and must include, but not necessarily be limited to:</p> <ul style="list-style-type: none"> a) identification of all statutory and other obligations that the Proponent is required to fulfil in relation to operation of the project, including all approvals, licences, approvals and consultations; b) a description of the roles and responsibilities for all relevant employees involved in the operation of the project; c) overall environmental policies and principles to be applied to the operation of the project; d) standards and performance measures to be applied to the project, and a means by which environmental performance can be periodically reviewed and improved, where appropriate; e) management policies to ensure that environmental performance goals are met and to comply with the conditions of this approval; f) the additional studies listed under condition 5.4 of this approval; and g) the environmental monitoring requirements outlined under conditions 3.1 to 3.16 of this approval, inclusive. <p>The Plan must be submitted for the approval of the Planning Secretary no later than one month prior to the commencement of operation of the project, or within such period otherwise agreed by the Planning Secretary. Operation must not commence until written approval has been received from the Planning Secretary.</p> | <p>Visy Operational Environmental Management Plan (PLANS-VPP-TUM-HSE-001-5) 28 February 2023</p> <p>Environmental Management Work Schedule, Visy</p> | <p>The OEMP (2023) addresses these requirements as follows:</p> <ul style="list-style-type: none"> a) Section 4 of the OEMP describes and lists relevant approvals and legislation. b) Section 6 of the OEMP describes roles & responsibilities c) Sections 1 and 2 of the OEMP describes the role of the environmental policy and procedures employed by Visy. d) Sections 16 - 21 describe monitoring, management review and improvement. e) Section 5 of the OEMP describes the objectives targets and management of the OEMP. f) Sections 1 and 9 describe the additional air quality actions required. Specific management plans support the OEMP in this respect. g) Section 16 of the OEMP and the Management Subplans describes monitoring for the Visy operation. <p>The OEMP is currently under revision. A workflow schedule for the review and update of all management plans was sighted during the audit. Environmental Management Work Schedule, Visy - includes scheduling for management plan updates and also for monitoring.</p> | <p>Compliant</p> |
| <p>5.4</p> | <p>As part of the Operation Environmental Management Plan for the project, required under condition 5.3 of this approval, the Applicant must prepare and implement the following Management Plans:</p> | <p>Visy Operational Environmental Management Plan (PLANS-VPP-TUM-HSE-001-5) 28 February 2023</p> <p>Visy Air Quality Management Plan (PLANS-VPP-TUM-HSE-002-4) 16 April 2023</p> <p>Visy Solid Waste Management Plan (PLANS-VPP-TUM-HSE-009-7) 31 July 2024</p> <p>Visy Noise Management Plan (PLANS-VPP-TUM-HSE-004-4) 17 March 2023</p> <p>Visy Landscape and Native Vegetation Management Plan (PLANS-VPP-TUM-HSE-003-4) 23 May 2023</p> <p>Visy Soil Management Plan (PLANS-VPP-TUM-HSE-005-4) 21 April 2023</p> <p>Visy Traffic Management Plan (PLANS-VPP-TUM-HSE-006-4) 3 March 2023</p> <p>Visy Water Management Plan (PLANS-VPP-TUM-HSE-007-5) 18</p> | <p>All management plans have been prepared as specified.</p> | <p>Compliant</p> |

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| 5.4a | <p>a) an updated Air Quality Management Plan to outline measures to minimise impacts from the project and existing plant on local and regional air quality. The Plan must include, but not necessarily be limited to:</p> <ul style="list-style-type: none"> i) identification of all major sources of particulate and gaseous air pollutants that may be emitted from the project, being both point-source and diffuse emissions, including identification of the major components and quantities of these emissions; ii) monitoring for gaseous and particulate emissions from the project, in accordance with any requirements of the DECC; iii) procedures for the minimisation of gaseous and particulate emissions from the project; iv) pro-active and reactive management and response mechanisms for particulates, odour and gaseous emissions, with specific reference to measures to be implemented and actions to be taken to minimise and prevent potential elevated air quality and odour impacts on surrounding land uses as a consequence of meteorological conditions, upsets within the project, or the mode of operation of the project at any time; v) specific procedures for the management of generating efficiency and the minimisation of greenhouse gas emissions per unit of electricity generated; vi) procedures aimed at maximising the efficiency of the start-up and shut-down cycles for the project; vii) provision for regular review of air quality monitoring data, with comparison of monitoring data with that assumed and predicted in the documents listed under condition 1.1 of this approval, including verification of air quality modelling and predictions, as may be relevant; viii) Plans for regular maintenance of process equipment to minimise the potential for leaks and fugitive emissions; and ix) a contingency plan should an incident, process upset or other initiating factor lead to elevated air quality impacts, whether above normal operating conditions or environmental performance goals/ limits. | <p>Visy Air Quality Management Plan (PLANS-VPP-TUM-HSE-002-4) 16 April 2023</p> <p>Environmental Management Work Schedule, Visy</p> | <p>The AQMP (April 2023) addresses these requirements as follows:</p> <ul style="list-style-type: none"> i) In section 4.1 ii) In section 7 iii) In section 6 iv) In section 6 v) In section 6.6 and app J vi) In section 6.3 vii) In sections 8 and 9 viii) In section 6.3.2 ix) In section 6.4. <p>The Plan is scheduled for review and update (where required) for the next reporting period.</p> | Compliant |
| 5.4b | <p>b) an updated Water Management Plan to outline measures that will be employed to manage water on the site, to minimise soil erosion and the discharge of sediments and other pollutants to lands and/ or waters throughout the life of the project. The Plan must consolidate the existing Surface Water Management Plan, Wastewater Management Plan and the Groundwater Monitoring Plan. The Plan must be based on best environmental practice and must address the requirements of the Department, DECC and Council. The Plan must include, but not necessarily be limited to:</p> <ul style="list-style-type: none"> i) consideration of all reasonable and feasible options to avoid discharge to ground and/or ambient waters including methods to minimise the volume of contaminated water and effluent generated, recycling and reusing water and effluent; ii) identification of clean and dirty water areas on site maps for different stages of the project and identification of criteria for nomination of areas as clean or dirty; iii) details of water management measures to be implemented for clean and dirty waters; iv) calculations for a water balance for all waters generated on the site including potential volumes of groundwater, stormwater and process water for treatment on-site or off-site, proposed discharges, recycling or reuse; v) details of the remedial actions to be taken by the Proponent and site operators in response to an exceedance of concentration limits or other performance criteria for the on-site or ambient water management controls; vi) characterisation of wastewater qualities and quantities for reuse on-site must be characterised and irrigation management practices specified; vii) specification of wastewater reuse areas must be specified on site maps for the existing plant and the project, including contingency land; viii) contingency plans in the event that that areas of land used for effluent irrigation become unavailable; ix) specific details must be provided in relation to the times, locations, volumes and qualities of water to be irrigated, including how the quality of water to be used for irrigation will be assessed; x) specific details regarding the groundwater monitoring program including monitoring procedures, locations, frequency and parameters; xi) a detailed description of measures to mitigate adverse groundwater impacts and trigger conditions for | <p>Visy Water Management Plan (PLANS-VPP-TUM-HSE-007-5) 18 July 2023</p> <p>Environmental Management Work Schedule, Visy</p> | <p>The WMP addresses the requirements of:</p> <ul style="list-style-type: none"> i) In section 4 ii) In section 4 iii) In section 4 iv) In section 4 v) In section 4 vi) In section 4 vii) In section 4 viii) In section 4 ix) In section 4 x) In section 4 xi) In section 4. <p>The Plan is scheduled for review and update (where required) for the next reporting period.</p> | Compliant |

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| 5.4c | <p>c) an updated Noise Management Plan to detail measures to mitigate and manage noise during the operation of the existing plant and the project. The Plan must be formed in consultation with the DECC and must include, but not necessarily be limited to:</p> <ul style="list-style-type: none"> i) procedures to ensure that best management practice and best available technology economically achievable is being considered and implemented; ii) procedures to generate suitable documentation for annual environmental auditing, that demonstrates that the noise limits and noise goals specified under this approval are being met; iii) identification of all relevant receivers and the applicable criteria at those receivers commensurate with the noise limits and noise goals specified under this approval; iv) identification of activities that will be carried out in relation to the project and the associated noise sources; v) procedures for periodic consideration of noise impacts at the relevant receivers against the noise limits and noise goals specified under this approval; vi) details of all management methods and procedures that will be implemented to control individual and overall noise emissions from the site during operation; vii) reactive and pro-active strategies for dealing promptly with any noise complaints, including documentation of a fast response (eg within one hour), the completed action on a complaint, and feedback from the complainant (eg within 24 hours); and viii) noise monitoring and reporting procedures. | <p>Visy Noise Management Plan (PLANS-VPP-TUM-HSE-004-4) 17 March 2023</p> <p>Environmental Management Work Schedule, Visy</p> | <p>The NMP (March 2023) addresses these requirements as follows:</p> <ul style="list-style-type: none"> i) In sections 1, 2 and 6 ii) In Section 9 iii) In Section 4 iv) In Section 4.1 v) In Section 8 vi) In Section 6 vii) In Sections 6.3 and 8.2 viii) In Sections 7 and 8. <p>The Plan is scheduled for review and update (where required) for the next reporting period.</p> | Compliant |
| 5.4d | <p>d) an updated Traffic Management Plan to detail measures to mitigate and manage traffic impacts during the operation of the existing plant and project. The Plan must meet the requirements of the RTA and Council and must include, but not necessarily be limited to:</p> <ul style="list-style-type: none"> i) a driver education program to ensure that noisy heavy vehicle practises are not unnecessarily used near sensitive receivers and that route curfews are respected; ii) best noise practise in the selection and maintenance of heavy vehicle fleets; iii) movement scheduling where practicable to reduce impacts during sensitive time periods; iv) specific measures for ensuring that all heavy vehicle operators associated with the existing plant and project implement the Traffic Management Plan, including the use of penalties for breaches of the Plan; v) specific measures for minimising noise impacts at identified sensitive areas, including a program for the implementation of all feasible and reasonable mitigation measures at the Steunkal and Beale residences; vi) a system for identifying and ensuring conformance with the Plan, including conformance monitoring, procedures for implementing and monitoring corrective and preventative action, and penalties for breaches of the Plan; and vii) a continual improvement process for assessing Plan effectiveness and implementing improvements to the Plan. | <p>Environmental Management Work Schedule, Visy</p> <p>Visy Traffic Management Plan (PLANS-VPP-TUM-HSE-006-4) 3 March 2023</p> | <p>The TMP (March 2023) addresses these requirements as follows:</p> <ul style="list-style-type: none"> i) In section 6 ii) In sections 4.3 and 6.2 iii) In section 6 iv) In section 6 v) In section 6 and in the NMP vi) In sections 7, 8 and 9 vii) In section 1 and 9 <p>The Plan is scheduled for review and update (where required) for the next reporting period.</p> | Compliant |
| 5.4e) | <p>e) a Soil Management Plan to detail measures to mitigate and manage adverse impacts on soil in areas affected by effluent irrigation associated with the project, including the existing plant. The Plan must be based on best environmental practice and must be developed in consultation with the DPI. The plan must include, but not necessarily be limited to:</p> <ul style="list-style-type: none"> i) a detailed identification of soil types and properties within each irrigation area ; ii) a monitoring regime for assessing soil health; iii) a detailed description of conditions that would trigger the implementation of soil amelioration measures; and iv) methodologies for soil improvement that are considered feasible and reasonable. | <p>Visy Soil Management Plan (PLANS-VPP-TUM-HSE-005-4) 21 April 2023</p> <p>Environmental Management Work Schedule, Visy</p> | <p>The SMP (April 2023) addresses these requirements as follows:</p> <ul style="list-style-type: none"> i) In section 4 ii) In section 6 iii) In section 3, 6 and 7 iv) In section 4.7 <p>The Plan is scheduled for review and update (where required) for the next reporting period.</p> | Compliant |

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| 5.4f | <p>An updated Solid Waste Management Plan for the existing plant (DA 6/98) and the project (06_0159), as modified, in consultation with the EPA, and to the satisfaction of the Secretary. The Plan must:</p> <ul style="list-style-type: none"> i) describe the type, quantity, handling, storage and disposal of all waste streams generated on site, consistent with the Protection of the Environment Operations Act 1997, Protection of the Environment Operations (Waste) Regulation 2014 and the Waste Classification Guideline (Department of Environment, Climate Change and Water, 2009); ii) describe how waste is managed in accordance with the EPA's waste hierarchy for the life of the existing plant and project; iii) include a landfill diversion strategy that: <ul style="list-style-type: none"> a) investigates reuse and recycling opportunities and identifies the approvals required for these activities; b) details timeframes for the implementation of reuse and recycling activities; c) includes a monitoring program to measure the volume and composition of waste captured by the reuse and recycling activities and the waste sent to landfill; iv) and detail the contingency measures to ensure suitable management and disposal of waste. | <p>Visy Solid Waste Management Plan (PLANS-VPP-TUM-HSE-009-7) 13 July 2024</p> <p>Environmental Management Work Schedule, Visy</p> <p>Email correspondence with NSW EPA regarding the updated SWMP, dated 24/07/2024</p> <p>Email correspondence chain with DPHI regarding review and approval of the updated SWMP with EPA consultation, dated 30/07/2024</p> | <p>The SWMP (July 2024) was revised outside the reporting period. The SWMP includes:</p> <ul style="list-style-type: none"> i) Section 3.13 ii) Section 4.2 iii) Section 5.0 a) Section 5.1 b) Section 5.2 c) Section 5.3 iv) Section 7.0 <p>The submission of the updated plan was provided to the DPHI with EPA consultation on 30/07/2024. There has been no response from the DPHI following the plan submission on this date.</p> | Compliant |
| 5.5 | <p>Within three months of:</p> <ul style="list-style-type: none"> a) the submission of an incident report under condition 6.9; b) the approval of any modification of the conditions of this consent; or c) issue of a direction of the Planning Secretary under Condition 1.2A, the strategies, plans and programs required under this consent must be reviewed, and the Planning Secretary must be notified in writing of the outcomes of any review. | <p>Visy Environmental Management Work Schedule, no date</p> | <p>Modification 6 was determined on 26/03/2024. The Planning Secretary was not notified within 3 months of the modification determination the outcomes of the review of strategies, plans and programs.</p> <p>This remains a non-compliance in this reporting period. Plan reviews are currently underway and a work plan was sighted at the audit, the Environmental Management Work Schedule, which includes the timeline for review and update of the management plans, and also monitoring requirements.</p> | Not compliant |
| 5.6 | <p>If necessary to either improve the environmental performance of the development, cater for a modification or comply with a direction, the strategies, plans and programs required under this consent must be revised, to the satisfaction of the Planning Secretary. Where revisions are required, the revised document must be submitted to the Planning Secretary for approval within six weeks of the review required under Condition 5.5, or such other timing as agreed by the Planning Secretary. Note: This is to ensure strategies, plans and programs are updated on a regular basis and to incorporate any recommended measures to improve the environmental performance of the development.</p> | | <p>There were plan updates required in the reporting period to cater for environmental performance improvement, a modification, or a direction from the Planning Secretary.</p> | Not triggered |

EPL Compliance Status - December 2024

| Reference | Approval or licence requirement | Evidence collected 2025 | Audit Finding | Compliance status | | | | | | |
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| EPL 10232 - 5th July 2023 | | | | | | | | | | |
| A1.1 | <p>This licence authorises the carrying out of the scheduled activities listed below at the premises specified in A2. The activities are listed according to their scheduled activity classification, fee-based activity classification and the scale of the operation.</p> <p>Unless otherwise further restricted by a condition of this licence, the scale at which the activity is carried out must not exceed the maximum scale specified in this condition.</p> <table border="1"> <thead> <tr> <th>Scheduled Activity</th> <th>Fee Based Activity</th> <th>Scale</th> </tr> </thead> <tbody> <tr> <td>Paper or pulp production</td> <td>Paper or pulp production</td> <td>> 150000 T annual production capacity</td> </tr> </tbody> </table> | Scheduled Activity | Fee Based Activity | Scale | Paper or pulp production | Paper or pulp production | > 150000 T annual production capacity | ECMR 2025 | Production for the period was 686,055.59 tonnes. EPL allows for production over 150,000t. | Compliant |
| Scheduled Activity | Fee Based Activity | Scale | | | | | | | | |
| Paper or pulp production | Paper or pulp production | > 150000 T annual production capacity | | | | | | | | |
| A2.1 | <p>The licence applies to the following premises:</p> <table border="1"> <thead> <tr> <th>Premises Details</th> </tr> </thead> <tbody> <tr> <td>VISY PULP & PAPER PTY LTD</td> </tr> <tr> <td>1302 SNOWY MOUNTAINS HIGHWAY</td> </tr> <tr> <td>TUMUT</td> </tr> <tr> <td>NSW 2720</td> </tr> <tr> <td>LOT 1 DP 45454, LOT 2 DP 45454, LOT 8 DP 113036, LOT 9 DP 113036, LOT 1 DP 120724, LOT 1 DP 134634, LOT 2 DP 134634, LOT 3 DP 134634, LOT 4 DP 256920, LOT 1 DP 403328, LOT 1 DP 415843, LOT 2 DP 415843, LOT 2 DP 531481, LOT 2 DP 598661, LOT 9 DP 668538, LOT 173 DP 729525, LOT 100 DP 757220, LOT 101 DP 757220, LOT 102 DP 757220, LOT 109 DP 757220, LOT 112 DP 757220, LOT 113 DP 757220, LOT 114 DP 757220, LOT 115 DP 757220, LOT 116 DP 757220, LOT 117 DP 757220, LOT 118 DP 757220, LOT 119 DP 757220, LOT 130 DP 757220, LOT 131 DP 757220, LOT 132 DP 757220, LOT 159 DP 757220, LOT 203 DP 757220, LOT 204 DP 757220, LOT 209 DP 757220, LOT 224 DP 757220, LOT 225 DP 757220, LOT 255 DP 757220, LOT 278 DP 757220, LOT 5 DP 757228, LOT 12 DP 757228, LOT 14 DP 757228, LOT 19 DP 757228, LOT 42 DP 757228, LOT 57 DP 757228, LOT 61 DP 757228, LOT 62 DP 757228, LOT 63 DP 757228, LOT 64 DP 757228, LOT 76 DP 757228, LOT 84 DP 757228, LOT 91 DP 757228, LOT 92 DP 757228, LOT 93 DP 757228, LOT 94 DP 757228, LOT 103 DP 757228, LOT 105 DP 757228, LOT 106 DP 757228, LOT 107 DP 757228, LOT 109 DP 757228, LOT 115 DP 757228, LOT 116 DP 757228, LOT 117 DP 757228, LOT 118 DP 757228, LOT 119 DP 757228, LOT 138 DP 757228, LOT 172 DP 757228, LOT 211 DP 757252, LOT 219 DP 757252, LOT 220 DP 757252, LOT 221 DP 757252, LOT 222 DP 757252, LOT 223 DP 757252, LOT 224 DP 757252, LOT 229 DP 757252, LOT 230 DP 757252, LOT 235 DP 757252, LOT 4 DP 793196, LOT 1 DP 832090, LOT 4 DP 1004478, LOT 102 DP 1035564, LOT 103 DP 1035564, LOT 15 DP 1035849, LOT 1 DP 1082770</td> </tr> </tbody> </table> | Premises Details | VISY PULP & PAPER PTY LTD | 1302 SNOWY MOUNTAINS HIGHWAY | TUMUT | NSW 2720 | LOT 1 DP 45454, LOT 2 DP 45454, LOT 8 DP 113036, LOT 9 DP 113036, LOT 1 DP 120724, LOT 1 DP 134634, LOT 2 DP 134634, LOT 3 DP 134634, LOT 4 DP 256920, LOT 1 DP 403328, LOT 1 DP 415843, LOT 2 DP 415843, LOT 2 DP 531481, LOT 2 DP 598661, LOT 9 DP 668538, LOT 173 DP 729525, LOT 100 DP 757220, LOT 101 DP 757220, LOT 102 DP 757220, LOT 109 DP 757220, LOT 112 DP 757220, LOT 113 DP 757220, LOT 114 DP 757220, LOT 115 DP 757220, LOT 116 DP 757220, LOT 117 DP 757220, LOT 118 DP 757220, LOT 119 DP 757220, LOT 130 DP 757220, LOT 131 DP 757220, LOT 132 DP 757220, LOT 159 DP 757220, LOT 203 DP 757220, LOT 204 DP 757220, LOT 209 DP 757220, LOT 224 DP 757220, LOT 225 DP 757220, LOT 255 DP 757220, LOT 278 DP 757220, LOT 5 DP 757228, LOT 12 DP 757228, LOT 14 DP 757228, LOT 19 DP 757228, LOT 42 DP 757228, LOT 57 DP 757228, LOT 61 DP 757228, LOT 62 DP 757228, LOT 63 DP 757228, LOT 64 DP 757228, LOT 76 DP 757228, LOT 84 DP 757228, LOT 91 DP 757228, LOT 92 DP 757228, LOT 93 DP 757228, LOT 94 DP 757228, LOT 103 DP 757228, LOT 105 DP 757228, LOT 106 DP 757228, LOT 107 DP 757228, LOT 109 DP 757228, LOT 115 DP 757228, LOT 116 DP 757228, LOT 117 DP 757228, LOT 118 DP 757228, LOT 119 DP 757228, LOT 138 DP 757228, LOT 172 DP 757228, LOT 211 DP 757252, LOT 219 DP 757252, LOT 220 DP 757252, LOT 221 DP 757252, LOT 222 DP 757252, LOT 223 DP 757252, LOT 224 DP 757252, LOT 229 DP 757252, LOT 230 DP 757252, LOT 235 DP 757252, LOT 4 DP 793196, LOT 1 DP 832090, LOT 4 DP 1004478, LOT 102 DP 1035564, LOT 103 DP 1035564, LOT 15 DP 1035849, LOT 1 DP 1082770 | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>Site observations</p> <p>EPL version July 2023</p> | The premises and activities are located as per the EPL. This licence condition was updated in 2023 to reflect previously missing lots on the EPL following purchases of land in 2007/2008. | Compliant |
| Premises Details | | | | | | | | | | |
| VISY PULP & PAPER PTY LTD | | | | | | | | | | |
| 1302 SNOWY MOUNTAINS HIGHWAY | | | | | | | | | | |
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| A3.1 | <p>Works and activities must be carried out in accordance with the proposal contained in the licence application, except as expressly provided by a condition of this licence.</p> <p>In this condition the reference to "the licence application" includes a reference to:</p> <p>a) the applications for any licences (including former pollution control approvals) which this licence replaces under the Protection of the Environment Operations (Savings and Transitional) Regulation 1998; and</p> <p>b) the licence information form provided by the licensee to the EPA to assist the EPA in connection with the issuing of this licence.</p> | ECMR 2025 | Works and activities carried out on site are in accordance with the proposed intent of the Licence. | Compliant | | | | | | |

| <p>P1.1</p> | <p>The following points referred to in the table below are identified in this licence for the purposes of monitoring and/or the setting of limits for the emission of pollutants to the air from the point.</p> <table border="1"> <thead> <tr> <th colspan="4" style="text-align: center;"><i>Air</i></th> </tr> <tr> <th>EPA Identification no.</th> <th>Type of Monitoring Point</th> <th>Type of Discharge Point</th> <th>Location Description</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Discharge to Air</td> <td>Discharge to Air</td> <td>Main Stack 1 as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>2</td> <td>Discharge to Air</td> <td></td> <td>Recovery Boiler A as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>3</td> <td>Discharge to Air</td> <td></td> <td>Power Boiler as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>4</td> <td>Discharge to Air</td> <td></td> <td>Lime Kiln A as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>16</td> <td>Fly Ash Quality Monitoring</td> <td></td> <td>Power Boiler - Fly Ash discharge as outlined in DOC22/252324 on 30 March 2022</td> </tr> <tr> <td>17</td> <td>Bottom Ash Quality Monitoring</td> <td></td> <td>Power Boiler - Bottom ash discharge as outlined in DOC22/252324 to the EPA on 30 March 2022</td> </tr> <tr> <td>18</td> <td>Fuel Quality Monitoring</td> <td></td> <td>Power Boiler - Fuel Bins as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>19</td> <td>Discharge to Air</td> <td></td> <td>Power Boiler - Discharge duct as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>20</td> <td>Fluidized Bed Sand Quality Monitoring</td> <td></td> <td>Fluidised bed sand storage bin - as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>21</td> <td>Discharge to Air</td> <td></td> <td>Lime Kiln B as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>22</td> <td>Discharge to Air</td> <td>Discharge to Air</td> <td>Main Stack 2 as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> </tbody> </table> | <i>Air</i> | | | | EPA Identification no. | Type of Monitoring Point | Type of Discharge Point | Location Description | 1 | Discharge to Air | Discharge to Air | Main Stack 1 as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | 2 | Discharge to Air | | Recovery Boiler A as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | 3 | Discharge to Air | | Power Boiler as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | 4 | Discharge to Air | | Lime Kiln A as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | 16 | Fly Ash Quality Monitoring | | Power Boiler - Fly Ash discharge as outlined in DOC22/252324 on 30 March 2022 | 17 | Bottom Ash Quality Monitoring | | Power Boiler - Bottom ash discharge as outlined in DOC22/252324 to the EPA on 30 March 2022 | 18 | Fuel Quality Monitoring | | Power Boiler - Fuel Bins as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | 19 | Discharge to Air | | Power Boiler - Discharge duct as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | 20 | Fluidized Bed Sand Quality Monitoring | | Fluidised bed sand storage bin - as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | 21 | Discharge to Air | | Lime Kiln B as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | 22 | Discharge to Air | Discharge to Air | Main Stack 2 as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | <p>ECMR 2025</p> <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> | <p>Monitoring points were generally monitored during the reporting period.</p> | <p>Compliant</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------------|--|---|--|------------------|--|------------------------|--------------------------|-------------------------|----------------------|---|---|---|--|----|---|---|--|----|--------------------------|--|--|----|--------------------------|--|--|----|----------------------------|--|---|----|-------------------------------|--|---|----|-------------------------|--|---|----|-------------------------|--|--|----|---------------------------------------|--|---|----|-------------------------|--|--|----|-------------------------|------------------|---|---|--|------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|---|---|---|------------------|
| <i>Air</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| EPA Identification no. | Type of Monitoring Point | Type of Discharge Point | Location Description | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Discharge to Air | Discharge to Air | Main Stack 1 as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Discharge to Air | | Recovery Boiler A as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | Discharge to Air | | Power Boiler as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | Discharge to Air | | Lime Kiln A as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Fly Ash Quality Monitoring | | Power Boiler - Fly Ash discharge as outlined in DOC22/252324 on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | Bottom Ash Quality Monitoring | | Power Boiler - Bottom ash discharge as outlined in DOC22/252324 to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | Fuel Quality Monitoring | | Power Boiler - Fuel Bins as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | Discharge to Air | | Power Boiler - Discharge duct as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Fluidized Bed Sand Quality Monitoring | | Fluidised bed sand storage bin - as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Discharge to Air | | Lime Kiln B as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | Discharge to Air | Discharge to Air | Main Stack 2 as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>P1.2</p> | <p>The following utilisation areas referred to in the table below are identified in this licence for the purposes of the monitoring and/or the setting of limits for any application of solids or liquids to the utilisation area.</p> | <p>ECMR 2025</p> <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> | <p>The discharge points nominated in P1.2 are being monitored as per the EPL.</p> | <p>Compliant</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>P1.3</p> | <p>The following points referred to in the table are identified in this licence for the purposes of the monitoring and/or the setting of limits for discharges of pollutants to water from the point.</p> <table border="1"> <thead> <tr> <th colspan="4" style="text-align: center;"><i>Water and land</i></th> </tr> <tr> <th>EPA Identification no.</th> <th>Type of Monitoring Point</th> <th>Type of Discharge Point</th> <th>Location Description</th> </tr> </thead> <tbody> <tr> <td>9</td> <td>Wet weather discharge Volume Monitoring</td> <td>Wet weather discharge Volume Monitoring</td> <td>Outlet pipe from the 480 ML storage pond into Sandy Creek as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>10</td> <td>Effluent quality monitoring Volume Monitoring</td> <td>Effluent quality monitoring Volume Monitoring</td> <td>Decant line from the sequencing batch reactor as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>11</td> <td>Water quality monitoring</td> <td></td> <td>Sandy Creek, upstream of overflow discharge point as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>12</td> <td>Water quality monitoring</td> <td></td> <td>Sandy Creek, downstream of overflow discharge point as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>25</td> <td>Soil quality monitoring</td> <td></td> <td>SMS 1 as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>26</td> <td>Soil quality monitoring</td> <td></td> <td>SMS 2 as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>27</td> <td>Soil quality monitoring</td> <td></td> <td>SMS 3 as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>28</td> <td>Soil quality monitoring</td> <td></td> <td>SMS 4 as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> 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| 27 | Soil quality monitoring | | SMS 3 as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | Soil quality monitoring | | SMS 4 as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | Soil quality monitoring | | SMS 5 as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | Soil quality monitoring | | SMS 6 as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | Soil quality monitoring | | SMS 7 as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | Groundwater quality monitoring | | BH 42 as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| <p>P1.4</p> | <p>The following points referred to in the table below are identified in this licence for the purposes of weather and/or noise monitoring and/or setting limits for the emission of noise from the premises.</p> <table border="1"> <thead> <tr> <th colspan="3" style="text-align: center;"><i>Noise/Weather</i></th> </tr> <tr> <th>EPA identification no.</th> <th>Type of monitoring point</th> <th>Location description</th> </tr> </thead> <tbody> <tr> <td>23</td> <td>Meteorological Station</td> <td>Weather Station on top of Recover Boiler B building as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> <tr> <td>24</td> <td>Meteorological Station</td> <td>Weather Station south east of mill as outlined in DOC22/252324 provided to the EPA on 30 March 2022</td> </tr> </tbody> </table> | <i>Noise/Weather</i> | | | EPA identification no. | Type of monitoring point | Location description | 23 | Meteorological Station | Weather Station on top of Recover Boiler B building as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | 24 | Meteorological Station | Weather Station south east of mill as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | <p>ECMR 2025 Annual Return 2025 for EPL10232, submitted 19/08/2025</p> | <p>Monitoring has been carried out from both meteorological stations during the reporting period.</p> | <p>Compliant</p> | | | | | | | | |
|---|--|--|---|----------------------|------------------------|---------------------------|----------------------|-------------------------|------------------------|--|---------|------------------------|---|--|---|-----------------------|-----------|---|----------|-----------------------|--------|--|--------------|------------------|
| <i>Noise/Weather</i> | | | | | | | | | | | | | | | | | | | | | | | | |
| EPA identification no. | Type of monitoring point | Location description | | | | | | | | | | | | | | | | | | | | | | |
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| 24 | Meteorological Station | Weather Station south east of mill as outlined in DOC22/252324 provided to the EPA on 30 March 2022 | | | | | | | | | | | | | | | | | | | | | | |
| <p>L1.1</p> | <p>Except as may be expressly provided in any other condition of this licence, the licensee must comply with section 120 of the Protection of the Environment Operations Act 1997.</p> | <p>ECMR 2025 Annual Return 2025 for EPL10232, submitted 19/08/2025</p> | <p>The audit found that s120 of the POEO Act was complied with during the reporting period with no reportable accidental spills, incidents or clean up notices in the last reporting period.</p> | <p>Compliant</p> | | | | | | | | | | | | | | | | | | | | |
| <p>L2.1</p> | <p>The actual load of an assessable pollutant discharged from the premises during the reporting period must not exceed the load limit specified for the assessable pollutant in the table below.</p> | <p>ECMR 2025 Annual Return 2025 for EPL10232, submitted 19/08/2025 Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>The coarse particulate load is 65000 kg on the EPL. The load for coarse particulates in the reporting period was 62,690.5 kg, which is below the limit and a decrease from 85,750 kg in the last reporting period. CEMS review has been impactful on reducing particulate loads, primarily opacity. Coarse particulate sampling = 4 samples per year - grab sample - all quarterly particulates samples all passed.</p> | <p>Compliant</p> | | | | | | | | | | | | | | | | | | | | |
| <p>L2.2</p> | <p>The actual load of an assessable pollutant must be calculated in accordance with the relevant load calculation protocol. Note: An assessable pollutant is a pollutant which affects the licence fee payable for the licence.</p> <table border="1"> <thead> <tr> <th>Assessable Pollutant</th> <th>Load limit (kg)</th> </tr> </thead> <tbody> <tr> <td>BOD (Enclosed Water)</td> <td>20300.00</td> </tr> <tr> <td>Coarse Particulates (Air)</td> <td>65000.00</td> </tr> <tr> <td>Fine Particulates (Air)</td> <td>100000.00</td> </tr> <tr> <td>Nitrogen (total) (Enclosed Water)</td> <td>4600.00</td> </tr> <tr> <td>Nitrogen Oxides (Air)</td> <td>900000.00</td> </tr> <tr> <td>Phosphorus (total) (Enclosed Water)</td> <td>800.00</td> </tr> <tr> <td>Salt (Enclosed Water)</td> <td>500000.00</td> </tr> <tr> <td>Total suspended solids (Enclosed Water)</td> <td>30500.00</td> </tr> <tr> <td>Zinc (Enclosed Water)</td> <td>180.00</td> </tr> </tbody> </table> | Assessable Pollutant | Load limit (kg) | BOD (Enclosed Water) | 20300.00 | Coarse Particulates (Air) | 65000.00 | Fine Particulates (Air) | 100000.00 | Nitrogen (total) (Enclosed Water) | 4600.00 | Nitrogen Oxides (Air) | 900000.00 | Phosphorus (total) (Enclosed Water) | 800.00 | Salt (Enclosed Water) | 500000.00 | Total suspended solids (Enclosed Water) | 30500.00 | Zinc (Enclosed Water) | 180.00 | | <p>Noted</p> | <p>Compliant</p> |
| Assessable Pollutant | Load limit (kg) | | | | | | | | | | | | | | | | | | | | | | | |
| BOD (Enclosed Water) | 20300.00 | | | | | | | | | | | | | | | | | | | | | | | |
| Coarse Particulates (Air) | 65000.00 | | | | | | | | | | | | | | | | | | | | | | | |
| Fine Particulates (Air) | 100000.00 | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen (total) (Enclosed Water) | 4600.00 | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen Oxides (Air) | 900000.00 | | | | | | | | | | | | | | | | | | | | | | | |
| Phosphorus (total) (Enclosed Water) | 800.00 | | | | | | | | | | | | | | | | | | | | | | | |
| Salt (Enclosed Water) | 500000.00 | | | | | | | | | | | | | | | | | | | | | | | |
| Total suspended solids (Enclosed Water) | 30500.00 | | | | | | | | | | | | | | | | | | | | | | | |
| Zinc (Enclosed Water) | 180.00 | | | | | | | | | | | | | | | | | | | | | | | |

| L3.1 | For each monitoring/discharge point or utilisation area specified in the table(s) below (by a point number), the concentration of a pollutant discharged at that point, or applied to that area, must not exceed the concentration limits specified for that pollutant in the table. | Annual Return 2025 for EPL10232, submitted 19/08/2025 | Various pollutant limits were exceeded at specified points during the reporting period, as detailed in the EPL Annual Return. A range of maintenance measures were implemented to minimise exceedances, which are detailed in the Annual Return. | Not-compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|--|------------------------------------|----------------------|-------------------|------------------|-----------------|----------------------------|-----|--|--|--|-------------------|---------------------------|-----|--|--|--|--------------|----------------------------|-----|--|--|--|----------|----------------------------|-----|--|--|--|-----------------------|----------------------------|----|--|--|--|-----------------|----------------------------|-----|--|--|--|---|----------------------------|----|--|--|--|-------------------|----------------------------|----|--|--|--|---|----------------------------|---|--|--|--|-----------|------------------|------------------------------------|----------------------|-------------------|------------------|------------------|---------------------------|-----|--|--|--|---------|----------------------------|------|--|--|--|-----------------|----------------------------|----|--|--|--|-----------------|----------------------------|-----|--|--|--|----------------------|----------------------------|-----|--|--|--|---------|----------------------------|------|--|--|--|---|---|---------------|
| L3.2 | Where a pH quality limit is specified in the table, the specified percentage of samples must be within the specified ranges. | Annual Return 2025 for EPL10232, submitted 19/08/2025 | pH specified in Points 9 and 10 - no discharge from Point 9 during the reporting period and all pH recordings within specified limit at Point 10. | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| L3.3 | To avoid any doubt, this condition does not authorise the pollution of waters by any pollutant other than those specified in the table(s). | | Noted. | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| L3.4 | <p>Air Concentration Limits</p> <p>POINT 1,22</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of measure</th> <th>100 percentile concentration limit</th> <th>Reference conditions</th> <th>Oxygen correction</th> <th>Averaging period</th> </tr> </thead> <tbody> <tr> <td>Nitrogen Oxides</td> <td>milligrams per cubic metre</td> <td>400</td> <td></td> <td></td> <td></td> </tr> <tr> <td>TCDD (equivalent)</td> <td>nanograms per cubic metre</td> <td>0.1</td> <td></td> <td></td> <td></td> </tr> <tr> <td>TRS (as H2S)</td> <td>milligrams per cubic metre</td> <td>3.6</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Chlorine</td> <td>milligrams per cubic metre</td> <td>100</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total Solid Particles</td> <td>milligrams per cubic metre</td> <td>50</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Sulphur dioxide</td> <td>milligrams per cubic metre</td> <td>250</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Phosphoric acid mist and sulfur trioxide (as SO3)</td> <td>milligrams per cubic metre</td> <td>20</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Hydrogen chloride</td> <td>milligrams per cubic metre</td> <td>50</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Type 1 and Type 2 substances in aggregate</td> <td>milligrams per cubic metre</td> <td>1</td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>POINT 3</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of measure</th> <th>100 percentile concentration limit</th> <th>Reference conditions</th> <th>Oxygen correction</th> <th>Averaging period</th> </tr> </thead> <tbody> <tr> <td>Dioxins & Furans</td> <td>nanograms per cubic metre</td> <td>0.1</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Mercury</td> <td>milligrams per cubic metre</td> <td>0.08</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Solid Particles</td> <td>milligrams per cubic metre</td> <td>30</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Carbon monoxide</td> <td>milligrams per cubic metre</td> <td>140</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Hazardous substances</td> <td>milligrams per cubic metre</td> <td>0.8</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Cadmium</td> <td>milligrams per cubic metre</td> <td>0.08</td> <td></td> <td></td> <td></td> </tr> </tbody> </table> | Pollutant | Units of measure | 100 percentile concentration limit | Reference conditions | Oxygen correction | Averaging period | Nitrogen Oxides | milligrams per cubic metre | 400 | | | | TCDD (equivalent) | nanograms per cubic metre | 0.1 | | | | TRS (as H2S) | milligrams per cubic metre | 3.6 | | | | Chlorine | milligrams per cubic metre | 100 | | | | Total Solid Particles | milligrams per cubic metre | 50 | | | | Sulphur dioxide | milligrams per cubic metre | 250 | | | | Phosphoric acid mist and sulfur trioxide (as SO3) | milligrams per cubic metre | 20 | | | | Hydrogen chloride | milligrams per cubic metre | 50 | | | | Type 1 and Type 2 substances in aggregate | milligrams per cubic metre | 1 | | | | Pollutant | Units of measure | 100 percentile concentration limit | Reference conditions | Oxygen correction | Averaging period | Dioxins & Furans | nanograms per cubic metre | 0.1 | | | | Mercury | milligrams per cubic metre | 0.08 | | | | Solid Particles | milligrams per cubic metre | 30 | | | | Carbon monoxide | milligrams per cubic metre | 140 | | | | Hazardous substances | milligrams per cubic metre | 0.8 | | | | Cadmium | milligrams per cubic metre | 0.08 | | | | Annual Return 2025 for EPL10232, submitted 19/08/2025 | <p>The Pt 1 opacity limit was exceeded 140 times in the reporting period.</p> <p>The Pt 1 sulfur dioxide limit was exceeded 2 times in the reporting period.</p> <p>The Pt 22 opacity limit was exceeded 4 times in the reporting period.</p> <p>It is noted that during the annual shutdown 2025, there were many replacement and repair actions taken for Pt 1 and Pt 22 to try and minimise opacity exceedances.</p> | Not-compliant |
| Pollutant | Units of measure | 100 percentile concentration limit | Reference conditions | Oxygen correction | Averaging period | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen Oxides | milligrams per cubic metre | 400 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TCDD (equivalent) | nanograms per cubic metre | 0.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TRS (as H2S) | milligrams per cubic metre | 3.6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Chlorine | milligrams per cubic metre | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total Solid Particles | milligrams per cubic metre | 50 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sulphur dioxide | milligrams per cubic metre | 250 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Phosphoric acid mist and sulfur trioxide (as SO3) | milligrams per cubic metre | 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Hydrogen chloride | milligrams per cubic metre | 50 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 1 and Type 2 substances in aggregate | milligrams per cubic metre | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pollutant | Units of measure | 100 percentile concentration limit | Reference conditions | Oxygen correction | Averaging period | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dioxins & Furans | nanograms per cubic metre | 0.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mercury | milligrams per cubic metre | 0.08 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Solid Particles | milligrams per cubic metre | 30 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Carbon monoxide | milligrams per cubic metre | 140 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Hazardous substances | milligrams per cubic metre | 0.8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cadmium | milligrams per cubic metre | 0.08 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| L3.5 | The limits detailed for Point 3 are only applicable when non-standard fuel is being burnt in the power boiler. | Site interviews - M O'Donovan & Shivali Dayanand | Noted. Non-standard fuels were not burnt in the reporting period. | Not triggered | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| <p>L3.6</p> | <p>Water and/or Land Concentration Limits</p> <p>POINT 9</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of Measure</th> <th>50 percentile concentration limit</th> <th>90 percentile concentration limit</th> <th>3DGM concentration limit</th> <th>100 percentile concentration limit</th> </tr> </thead> <tbody> <tr> <td>BOD</td> <td>milligrams per litre</td> <td></td> <td></td> <td></td> <td>40</td> </tr> <tr> <td>Nitrogen (total)</td> <td>milligrams per litre</td> <td></td> <td></td> <td></td> <td>20</td> </tr> <tr> <td>Oil and Grease</td> <td>milligrams per litre</td> <td></td> <td></td> <td></td> <td>5</td> </tr> <tr> <td>pH</td> <td>pH</td> <td></td> <td></td> <td></td> <td>5.5 - 9.5</td> </tr> <tr> <td>Phosphorus (total)</td> <td>milligrams per litre</td> <td></td> <td></td> <td></td> <td>5</td> </tr> <tr> <td>Total suspended solids</td> <td>milligrams per litre</td> <td></td> <td></td> <td></td> <td>45</td> </tr> </tbody> </table> <p>POINT 10</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of Measure</th> <th>50 percentile concentration limit</th> <th>90 percentile concentration limit</th> <th>3DGM concentration limit</th> <th>100 percentile concentration limit</th> </tr> </thead> <tbody> <tr> <td>BOD</td> <td>milligrams per litre</td> <td></td> <td></td> <td></td> <td>40</td> </tr> <tr> <td>Nitrogen (total)</td> <td>milligrams per litre</td> <td></td> <td></td> <td></td> <td>20</td> </tr> <tr> <td>Oil and Grease</td> <td>milligrams per litre</td> <td></td> <td></td> <td></td> <td>5</td> </tr> <tr> <td>pH</td> <td>pH</td> <td></td> <td></td> <td></td> <td>5.5 - 9.5</td> </tr> <tr> <td>Phosphorus (total)</td> <td>milligrams per litre</td> <td></td> <td></td> <td></td> <td>5</td> </tr> <tr> <td>Total suspended solids</td> <td>milligrams per litre</td> <td></td> <td></td> <td></td> <td>45</td> </tr> </tbody> </table> | Pollutant | Units of Measure | 50 percentile concentration limit | 90 percentile concentration limit | 3DGM concentration limit | 100 percentile concentration limit | BOD | milligrams per litre | | | | 40 | Nitrogen (total) | milligrams per litre | | | | 20 | Oil and Grease | milligrams per litre | | | | 5 | pH | pH | | | | 5.5 - 9.5 | Phosphorus (total) | milligrams per litre | | | | 5 | Total suspended solids | milligrams per litre | | | | 45 | Pollutant | Units of Measure | 50 percentile concentration limit | 90 percentile concentration limit | 3DGM concentration limit | 100 percentile concentration limit | BOD | milligrams per litre | | | | 40 | Nitrogen (total) | milligrams per litre | | | | 20 | Oil and Grease | milligrams per litre | | | | 5 | pH | pH | | | | 5.5 - 9.5 | Phosphorus (total) | milligrams per litre | | | | 5 | Total suspended solids | milligrams per litre | | | | 45 | <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> | <p>No exceedances recorded at Points 9 or 10 during the reporting period.</p> | <p>Compliant</p> |
|--------------------------|---|-----------------------------------|-----------------------------------|-----------------------------------|------------------------------------|--------------------------|------------------------------------|------|----------------------|--|---|---|------------------|------------------|----------------------|----|--------|----------------------|--|----------------|----------------------|------------------|--|--|---|----|----|--|--|--|-----------|--------------------|----------------------|--|--|--|---|------------------------|----------------------|--|--|--|----|-----------|------------------|-----------------------------------|-----------------------------------|--------------------------|------------------------------------|-----|----------------------|--|--|--|----|------------------|----------------------|--|--|--|----|----------------|----------------------|--|--|--|---|----|----|--|--|--|-----------|--------------------|----------------------|--|--|--|---|------------------------|----------------------|--|--|--|----|--|---|------------------|
| Pollutant | Units of Measure | 50 percentile concentration limit | 90 percentile concentration limit | 3DGM concentration limit | 100 percentile concentration limit | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BOD | milligrams per litre | | | | 40 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen (total) | milligrams per litre | | | | 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Oil and Grease | milligrams per litre | | | | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| pH | pH | | | | 5.5 - 9.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Phosphorus (total) | milligrams per litre | | | | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total suspended solids | milligrams per litre | | | | 45 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pollutant | Units of Measure | 50 percentile concentration limit | 90 percentile concentration limit | 3DGM concentration limit | 100 percentile concentration limit | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BOD | milligrams per litre | | | | 40 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen (total) | milligrams per litre | | | | 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Oil and Grease | milligrams per litre | | | | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| pH | pH | | | | 5.5 - 9.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Phosphorus (total) | milligrams per litre | | | | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total suspended solids | milligrams per litre | | | | 45 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>L3.7</p> | <p>The averaging period applicable for pollutants emitted to the air are as detailed below:</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Averaging period</th> </tr> </thead> <tbody> <tr> <td>TRS (as H2S)</td> <td>1 hour</td> </tr> <tr> <td>SO2</td> <td>1 hour</td> </tr> <tr> <td>HCl</td> <td>1 hour</td> </tr> <tr> <td>Nitrogen Oxides (as NO2)</td> <td>1 hour</td> </tr> <tr> <td>Opacity</td> <td>6 minutes</td> </tr> <tr> <td>Solid particles</td> <td>24 hours</td> </tr> <tr> <td>CO</td> <td>1 hour</td> </tr> <tr> <td>All other pollutants</td> <td>As per test methods specified in Clauses M2 and M3</td> </tr> </tbody> </table> <p>Reference conditions Unless otherwise specified by the EPA, the reference condition for Points 1,3 and 22 are Dry 273 OK, 101.3 kPa, 8% O2</p> | Pollutant | Averaging period | TRS (as H2S) | 1 hour | SO2 | 1 hour | HCl | 1 hour | Nitrogen Oxides (as NO2) | 1 hour | Opacity | 6 minutes | Solid particles | 24 hours | CO | 1 hour | All other pollutants | As per test methods specified in Clauses M2 and M3 | | <p>Noted</p> | <p>Compliant</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pollutant | Averaging period | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TRS (as H2S) | 1 hour | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SO2 | 1 hour | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HCl | 1 hour | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen Oxides (as NO2) | 1 hour | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Opacity | 6 minutes | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Solid particles | 24 hours | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CO | 1 hour | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| All other pollutants | As per test methods specified in Clauses M2 and M3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>L4.1</p> | <p>For each discharge point or utilisation area specified below (by a point number), the volume/mass of:</p> <p>a) liquids discharged to water; or; b) solids or liquids applied to the area; must not exceed the volume/mass limit specified for that discharge point or area.</p> <table border="1"> <thead> <tr> <th>Point</th> <th>Unit of Measure</th> <th>Volume/Mass Limit</th> </tr> </thead> <tbody> <tr> <td>9</td> <td>kilolitres per day</td> <td>3000</td> </tr> <tr> <td>10</td> <td>kilolitres per day</td> <td>16000</td> </tr> </tbody> </table> | Point | Unit of Measure | Volume/Mass Limit | 9 | kilolitres per day | 3000 | 10 | kilolitres per day | 16000 | <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> | <p>No water was discharged from Point 9 during the reporting period. The average for Point 10 was 1194 kL/day and the greatest discharge from Point 10 was 1650 kL/day.</p> | <p>Compliant</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Point | Unit of Measure | Volume/Mass Limit | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | kilolitres per day | 3000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | kilolitres per day | 16000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>L4.2</p> | <p>For each discharge point specified below (by a point number), the volume of emissions to air must not exceed the volume limit specified for that discharge point.</p> <table border="1"> <thead> <tr> <th>Point</th> <th>Units of Measure</th> <th>90 percentile volume limit</th> <th>100 percentile volume limit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Nm3/s</td> <td>90.5</td> <td>100</td> </tr> </tbody> </table> | Point | Units of Measure | 90 percentile volume limit | 100 percentile volume limit | 1 | Nm3/s | 90.5 | 100 | <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> | <p>The mean flow in cubic metres per second was 75.99 and the peak was 96.34 (limit 100).</p> | <p>Compliant</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Point | Units of Measure | 90 percentile volume limit | 100 percentile volume limit | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Nm3/s | 90.5 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| <p>L5.1</p> | <p>The licensee must not cause, permit or allow any waste to be received at the premises, except the wastes expressly referred to in the column titled "Waste" and meeting the definition, if any, in the column titled "Description" in the table below.</p> <p>Any waste received at the premises must only be used for the activities referred to in relation to that waste in the column titled "Activity" in the table below.</p> <p>Any waste received at the premises is subject to those limits or conditions, if any, referred to in relation to that waste contained in the column titled "Other Limits" in the table below. This condition does not limit any other conditions in this licence.</p> <table border="1"> <thead> <tr> <th>Code</th> <th>Waste</th> <th>Description</th> <th>Activity</th> <th>Other Limits</th> </tr> </thead> <tbody> <tr> <td>NA</td> <td>Wood waste</td> <td>Biomaterial from forestry operations and sawmill residue including uncontaminated organic fibrous wood residues and natural wood waste. This does not include native forest biomaterial as defined by the Protection of the Environment Operations (General) Regulation</td> <td>As specified in each particular resource recovery exemption</td> <td>NA</td> </tr> </tbody> </table> | Code | Waste | Description | Activity | Other Limits | NA | Wood waste | Biomaterial from forestry operations and sawmill residue including uncontaminated organic fibrous wood residues and natural wood waste. This does not include native forest biomaterial as defined by the Protection of the Environment Operations (General) Regulation | As specified in each particular resource recovery exemption | NA | <p>ECMR 2025</p> | <p>Wood chip from mills is accepted on site. No waste is being disposed of at the premises. Recycled paper is accepted on site - cardboard boxes, paper clippings & commons.</p> | <p>Compliant</p> | | | | | | | | | | | | | | | |
|---------------------------|--|---|---|--------------------------|------------------------|--------------|---------------------|------------|---|---|----|------------------|--|------------------|----|----|---------------------------|----|----|----|----|---------------------|----|----|----|----|--|--|------------------|
| Code | Waste | Description | Activity | Other Limits | | | | | | | | | | | | | | | | | | | | | | | | | |
| NA | Wood waste | Biomaterial from forestry operations and sawmill residue including uncontaminated organic fibrous wood residues and natural wood waste. This does not include native forest biomaterial as defined by the Protection of the Environment Operations (General) Regulation | As specified in each particular resource recovery exemption | NA | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>L5.2</p> | <p>The licensee must not cause, permit or allow any waste generated outside the premises to be received at the premises for storage, treatment, processing, reprocessing or disposal or any waste generated at the premises to be disposed of at the premises, excluding the following:</p> <p>(a) Waste paper or cardboard for reprocessing into recycled paper;</p> <p>(b) Wood residues for pulping;</p> <p>(c) Standard fuels;</p> <p>(d) Non-standard fuels.</p> <p>Note: For the purposes of Condition L5.2, the following definitions apply: Standard Fuels - Natural gas; and untreated and uncontaminated timber, timber off-cuts and residues from sawmills and forestry operations. Non-Standard Fuels - Any wood or plant based fuel that does not meet the criteria for Standard Fuels.</p> | | <p>As per L5.1.</p> | <p>Compliant</p> | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>L6.1</p> | <p>Noise from the premises must not exceed the sound pressure level (noise) limits presented in the table below. Note: the limits represent the sound pressure level (noise) contribution, at the nominated receiver locations in the table.</p> <p>Note: For the purpose of the above condition L6.1 (*) refers to Residences identified in "Visy Pulp and Paper, Proposed Mill Expansion Tumut NSW, final Environmental Assessment" dated January 2007.</p> <table border="1"> <thead> <tr> <th>Location</th> <th>Day LAeq (15 minute)</th> <th>Evening LAeq (15 minute)</th> <th>Night LAeq (15 minute)</th> <th>Night LAmax</th> </tr> </thead> <tbody> <tr> <td>"Pleasant View" (*)</td> <td>40</td> <td>40</td> <td>40</td> <td>45</td> </tr> <tr> <td>"Deep Creek" (*)</td> <td>39</td> <td>39</td> <td>39</td> <td>45</td> </tr> <tr> <td>"Reka" and "Glengary" (*)</td> <td>36</td> <td>36</td> <td>36</td> <td>45</td> </tr> <tr> <td>Any other residence</td> <td>35</td> <td>35</td> <td>35</td> <td>45</td> </tr> </tbody> </table> | Location | Day LAeq (15 minute) | Evening LAeq (15 minute) | Night LAeq (15 minute) | Night LAmax | "Pleasant View" (*) | 40 | 40 | 40 | 45 | "Deep Creek" (*) | 39 | 39 | 39 | 45 | "Reka" and "Glengary" (*) | 36 | 36 | 36 | 45 | Any other residence | 35 | 35 | 35 | 45 | <p>Visy Tumut Pulp and Paper Mill, Annual Attended Noise Monitoring - 2025, EMM, dated February 2025</p> | <p>Noise monitoring results from January 2025 indicate that noise emissions from the mill did not exceed the assessment criteria with majority of receivers now under negotiated agreements.</p> <p>At the locations not under a negotiated agreement, the noise was inaudible during all periods.</p> | <p>Compliant</p> |
| Location | Day LAeq (15 minute) | Evening LAeq (15 minute) | Night LAeq (15 minute) | Night LAmax | | | | | | | | | | | | | | | | | | | | | | | | | |
| "Pleasant View" (*) | 40 | 40 | 40 | 45 | | | | | | | | | | | | | | | | | | | | | | | | | |
| "Deep Creek" (*) | 39 | 39 | 39 | 45 | | | | | | | | | | | | | | | | | | | | | | | | | |
| "Reka" and "Glengary" (*) | 36 | 36 | 36 | 45 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Any other residence | 35 | 35 | 35 | 45 | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>L6.2</p> | <p>For the purpose of Condition L6.1 above Day is defined as 7am to 6pm Monday to Saturday and 8am to 6pm Sundays and Public Holidays; Evening is defined as 6pm to 10pm on day ; and Night is defined as 10pm to 7am Monday to Saturday and 10pm to 8am Sundays and Public Holidays.</p> | | <p>Noted.</p> | <p>Compliant</p> | | | | | | | | | | | | | | | | | | | | | | | | | |

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| L6.3 | Noise-enhancing meteorological conditions a) The noise limits set out in Condition 6.1 apply under the following meteorological conditions: i) Assessment period: Day; meteorological conditions: Stability Categories A, B, C, D and E with wind speeds up to and including 3m/s at 10m above ground level. b) For those meteorological conditions not referred to in Condition 6.3(a), the noise limits that apply are the noise limits in Condition 6.1 plus 5dB. | Visy Tumut Pulp and Paper Mill, Annual Attended Noise Monitoring - 2025, EMM, dated February 2025 | Refer to Table 4.3 of the EMM Annual Attended Noise Monitoring Report which notes which receivers and during which time of day their meteorological conditions were exceeded and therefore, the EPL limits for these periods plus 5 dB. This included Beale night, Gentle night. | Compliant |
| L6.4 | For the purposes of condition L6.3: a) The meteorological conditions are to be determined from meteorological data obtained from the meteorological weather station identified as Bureau of Meteorology AWS at Tumut, NSW, b) Stability category shall be determined using the 'Pasquill-Gifford stability classification scheme' method from section D1.3.1 of Fact Sheet D of the Noise Policy for Industry (NSW EPA, 2017). | Visy Tumut Pulp and Paper Mill, Annual Attended Noise Monitoring - 2025, EMM, dated February 2025 | Section 3.1 of the EMM Annual Attended Noise Monitoring Report (February 2025) notes that data was collected from the on-site AWS and no 'Tumut' weather station is listed on the NSW BoM map of stations. Section 2.3 and Section 4.2.2 of the report describes the use of Pasquill-Gifford stability categories. | Compliant |
| L6.5 | To assess compliance: a) With the LAeq(15minute) or the LAmax noise limits in conditions L6.1 and L6.3, the noise measurement equipment must be located: i) Approximately on the property boundary, where any residence is situated 30 metres or less from the property boundary closest to the premises, or where applicable, ii) In an area within 30 metres of a residence façade, but not closer than 3 metres where any residence on the property is situated more than 30 metres from the property boundary closest to the premise; or where applicable, iii) In an area within 50 metres of the boundary of a National Park or Nature Reserve. b) With the LAeq(15minute) or the LAmax noise limits in conditions L6.1 and L6.3, the noise measurement equipment must be located: i) At the reasonably most affected point at a location where there is no residence at the location; or, ii) At the reasonably most affected point within an area at the location prescribed by condition L6.5(a). | Visy Tumut Pulp and Paper Mill, Annual Attended Noise Monitoring - 2025, EMM, dated February 2025 | Section 3.2 of the EMM Annual Attended Noise Monitoring Report (February 2025) describes the selection of assessment locations as specified and as per each site's individual requirements. | Compliant |
| L6.6 | A non-compliance of conditions L6.1 and L6.3 will still occur where noise generated from the premises is measured in excess of the noise limit at a point other than the reasonably most affected point at the locations referred to in condition L6.5 (a) or L6.5 (b). Note: For condition L6.5 and L6.6: The reasonably most affected point is a point at a location or within an area at a location experiencing or expected to experience the highest sound pressure level from the premises. | Visy Tumut Pulp and Paper Mill, Annual Attended Noise Monitoring - 2025, EMM, dated February 2025 | Noted. Refer L6.1 and L6.5. | Not triggered |
| L6.7 | For the purpose of determining the noise generated from the premises, the modifying factor corrections in Table C1 of the Noise Policy for industry (NSW EPA,2017) may be applied, if appropriate, to the noise measurement by the noise monitoring equipment. | Visy Tumut Pulp and Paper Mill, Annual Attended Noise Monitoring - 2025, EMM, dated February 2025 | Section 3.3 of the EMM Annual Attended Noise Monitoring Report (February 2025) describes the use of this correction factor as required. | Compliant |
| L6.8 | Noise measurements must not be undertaken where rain or wind speed at the microphone level will affect acquisition of valid measurements. | Visy Tumut Pulp and Paper Mill, Annual Attended Noise Monitoring - 2025, EMM, dated February 2025 | Refer to Table 4.3 of the EMM Annual Attended Noise Monitoring Report which notes which receivers and during which time of day there meteorological conditions were exceeded and therefore, the EPL limits for these periods plus 5 dB. This included Beale night, Gentle night. | Compliant |
| L6.9 | The noise limits specified in condition L6.1 do not apply to any residence where a noise agreement is in place between the licensee and the owner of those residences in relation to noise impacts and/or noise limits. | Visy Tumut Pulp and Paper Mill, Annual Attended Noise Monitoring - 2025, EMM, dated February 2025 | Noise monitoring results from January 2025 indicate that noise emissions from the mill did not exceed the assessment criteria with majority of receivers now under negotiated agreements. | Compliant |

| L7.1 | The total mass of Non-standard Fuel, excluding the sub-category of "Known Fuel not Requiring Further Testing", used in the Power boiler must not exceed 50% by mass of the total fuel used in the Power Boiler. | ECMR 2025 Site interviews - M O'Donovan & Shivali Davanand | Non-standard fuels are not used on site. | Not triggered | | | | | | | | |
|-------|--|--|---|--|--|----|---------------------------|------|------|---|--|-----------|
| L7.2 | <p>The minimum exit velocity for Stack 2 when the recovery boiler is operating at or above 70% of the applicable design firing rate is as follows in table below. For the purpose of this condition, tds/day is tonnes dry solids per day for the new recovery boiler.</p> <table border="1"> <thead> <tr> <th>Phase</th> <th>Equipment discharging to Stack 2</th> <th>Minimum exit velocity m/s @ 750tds/day</th> <th>Minimum exit velocity m/s @ 900tds/day</th> </tr> </thead> <tbody> <tr> <td>1a</td> <td>New recovery boiler (NRB)</td> <td>18.4</td> <td>22.1</td> </tr> </tbody> </table> | Phase | Equipment discharging to Stack 2 | Minimum exit velocity m/s @ 750tds/day | Minimum exit velocity m/s @ 900tds/day | 1a | New recovery boiler (NRB) | 18.4 | 22.1 | <p>Previous audit report (NGH, 2016)</p> <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> | <p>As per 2016 audit. As of 2016, the current sampling point is located approximately halfway up the stack where the diameter is larger and velocity is lower.</p> <p>The Visy process engineers have used current readings to calculate the velocity at the top of the stack. Based on these calculations the main stack velocity is approximately 24.8 m/s which is above 70% of the applicable firing rate.</p> | Compliant |
| Phase | Equipment discharging to Stack 2 | Minimum exit velocity m/s @ 750tds/day | Minimum exit velocity m/s @ 900tds/day | | | | | | | | | |
| 1a | New recovery boiler (NRB) | 18.4 | 22.1 | | | | | | | | | |
| O1.1 | <p>Licensed activities must be carried out in a competent manner. This includes:</p> <p>a) the processing, handling, movement and storage of materials and substances used to carry out the activity; and</p> <p>b) the treatment, storage, processing, reprocessing, transport and disposal of waste generated by the activity.</p> | <p>Site observations</p> <p>ECMR 2025</p> <p>OEMP and Subplans</p> | <p>Materials handling, manufacturing and waste management is planned, monitored and reviewed in a competent and on going manner. Monitoring results indicate that environmental performance is largely compliant and continues to improve where required.</p> | Compliant | | | | | | | | |
| O2.1 | <p>All plant and equipment installed at the premises or used in connection with the licensed activity:</p> <p>a) must be maintained in a proper and efficient condition; and</p> <p>b) must be operated in a proper and efficient manner.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>Site observations</p> <p>Ecotech, Group Instrumentation and Lear Siegler Calibration certificates</p> | <p>Plant and equipment are managed through the IFS (internal asset management system). It includes a scheduler for preventative and routine maintenance. Stormwater valves have scheduled maintenance every three months where they are checked, recorded and any issues raised through a work order.</p> <p>All stormwater valves etc have been labelled so they can be inserted into IFS. Site maintenance team will receive a prompt to understand what maintenance requirements are coming up.</p> <p>Calibration of plant and equipment are routine.</p> | Compliant | | | | | | | | |
| O2.2 | <p>Equipment used to conduct any monitoring required by this licence must:</p> <p>(a) be properly calibrated to ensure that it measures as accurately as possible; and</p> <p>(b) be maintained and serviced at least as often as often is recommended by the manufacturer or supplier.</p> | <p>ECMR 2025</p> <p>Ecotech, Group Instrumentation and Lear Siegler Calibration certificates</p> | <p>Continuous analysing equipment is periodically calibrated & serviced by a dedicated site team and off site contractors.</p> | Compliant | | | | | | | | |

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| O2.3 | Where maintenance, calibration or operation are detailed as part of the standards listed in the licence limit or monitoring sections of this licence, then the maintenance, calibration or operation must be undertaken in accordance with the standard. | ECMR 2025 Ecotech, Group Instrumentation and Lear Siegler Calibration certificates | Continuous analysing equipment is periodically calibrated & serviced by a dedicated site team and off site contractors. | Compliant |
| O3.1 | All operations and activities occurring at the premises must be carried out in a manner that will minimise dust at the boundary of the premises. | Site interviews - M O'Donovan & Shivali Dayanand Site observations ECMR 2025 | Access roads to the site and most internal access roads are sealed. Unsealed roads are sheeted with hard roadbase. The chip piles and logs are sprayed to reduce dust emissions. No dust complaints received during the reporting period. During shutdown water truck on site due to the increase in light vehicle numbers on site. | Compliant |
| O4.1 | Effluent resulting from the operation of the premises must only be applied to the defined irrigation area. | ECMR 2025 Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025) | Farm and Environmental Monitoring Report indicates that 744 megalitres of effluent was irrigated over 110 ha of land via five centre pivots and a soft hose travelling irrigator. | Compliant |
| O4.2 | The quantity of effluent/solids applied to the utilisation area must not exceed the capacity of the area to effectively utilise the effluent/solids. For the purpose of this condition, 'effectively utilise' include the use of the effluent/solids for pasture or crop production, as well as the ability of the soil to absorb the nutrient, salt, hydraulic load and organic material. | ECMR 2025 Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025) | The effluent and solids applied the farm soils are sampled, tested and analysed. The soils are routinely sampled, tested and analysed. The soils are not showing any elevated parameters relating to the key waste characteristics. | Compliant |
| O4.3 | Effluent application must not occur in a manner that causes surface runoff. | ECMR 2025 Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025) Site interviews - M O'Donovan & Shivali Dayanand | Real time soil moisture is monitored during irrigation, to inform future scheduling of irrigation so soil does not become over saturated. Rainfall in the reporting period only 600 mm compared to 853 mm measured in the previous reporting period by onsite weather station. Evaporation for the reporting period was generally above average except for the months of January and February 2025. Flow meters on each of centre pivots provides a more accurate reading plus soil moisture sensors are in. However, the new ones not robust enough. Dam levels are in real time. Irrigation report can be monthly - company program - CapitalAI. Data capture for processes also on site. | Compliant |
| O4.4 | Spray from effluent application must not drift beyond the boundary of the premises. | ECMR 2025 Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025) | No complaints regarding spray drift were recorded. Centre pivots have coarse nozzle size to minimise small droplets. | Compliant |

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| O4.5 | Effluent liquid waste pipelines and fittings must be clearly identified. Standard water taps, hoses and valves must not be fitted to the pipelines of the effluent system. The effluent system must not be connected to other pipelines. Lockable valves or removable handles must be used where there is public access to the effluent. | Site interviews - M O'Donovan & Shivali Dayanand Site observations | All effluent liquid waste pipelines and fittings were clearly identified during audit period. A record of these fittings are now all contained within IFS internal asset management system. | Compliant |
| O4.6 | Public access to any effluent utilisation area must be denied during effluent application and until the effluent application area has dried. | Site interviews - M O'Donovan & Shivali Dayanand Site observations | The irrigation area is located on private property. The irrigation area is located 6.5 km from the closest centre of population. The irrigation area is fenced and has a lockable gate. | Compliant |
| O4.7 | Adequate notices, warning the public not to drink or otherwise use the treated effluent, must be erected on the site. These notices must be legible English and in any other languages as may be necessary, and must indicate at least that the water in use is "Reclaimed Water - Unfit for Drinking". | Site interviews - M O'Donovan & Shivali Dayanand Site observations | Public do not have access to site. Each line has a sticker (green at farm). Stamped tags are attached to valves so they can be matched up in IFS asset management system. | Compliant |
| O4.8 | Prior to any discharge to Sandy Creek, approval in writing must be obtained from the EPA. This application for discharge must be submitted to the EPA at least two weeks before the requested start date for discharge. | ECMR 2025 Annual Return 2025 for EPL10232, submitted 19/08/2025 | There were no discharges to Sandy Creek in the reporting period. | Not triggered |
| O4.9 | The application for discharge must be accompanied by supporting documentation, which includes: (a) Volume of effluent generated, the volume of effluent reused, and the percentage capacity of the holding dam, for both the system as designed and the actual volumes for the previous 12 months. This information is to be presented in both text and graphical form. (b) Details of reasons for the discharge in the event that it is proposed to discharge in a year when the rainfall has been less than the wettest year in ten. | | Refer O4.8. | Not triggered |
| O5.1 | Only the following materials (Standard Fuels) may be used within the power boiler: a) Bark; b) Fines (small pieces of wood chip and dust from the pulp log chipping process); c) Softwood and hardwood residues; d) Forest residues; e) Non-Standard Fuels. | ECMR 2025 Annual Return 2025 for EPL10232, submitted 19/08/2025 | The power boiler utilises fuels listed in this condition, except non-standard fuels. | Compliant |
| O5.2 | The total mass of Non-standard Fuel, excluding the sub-category of "Known Fuel not Requiring Further Testing", used in the Power boiler must not exceed 50% by mass of the total fuel used in the Power Boiler. | ECMR 2025 Site interviews - M O'Donovan & Shivali Dayanand | No non-standard fuels are used on site. | Not triggered |
| O5.3 | After plant commissioning and at least annually thereafter, an odour audit must be carried out. Part of this odour audit must include a leak detection and repair program (LDAR) (as outlined in the MACT Rules) for the entire foul gas and foul condensate collection systems. | Ektimo Odour Testing Reports August 2024, February 2025 Ektimo LDAR Testing Report August 2024 and February 2025 | An odour audit is being conducted twice annually by Ektimo. The auditing took place in August 2024 and February 2025 during the reporting period, with LDAR completed August 2024 and February 2025. | Compliant |
| M1.1 | The results of any monitoring required to be conducted by this licence or a load calculation protocol must be recorded and retained as set out in this condition. | ECMR 2025 Annual Return 2025 for EPL10232, submitted 19/08/2025 | All monitoring records are maintained electronically and some in hard copy. The results of monitoring are reported in ECMR 2025 and the EPL Annual Return 2025. | Compliant |

| M1.2 | <p>All records required to be kept by this licence must be:</p> <p>a) in a legible form, or in a form that can readily be reduced to a legible form;</p> <p>b) kept for at least 4 years after the monitoring or event to which they relate took place; and</p> <p>c) produced in a legible form to any authorised officer of the EPA who asks to see them.</p> | <p>Internal electronic monitoring records</p> <p>Reports from external specialist consultants</p> | <p>All records are kept electronically and in legible format.</p> | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|--|-----------|-----------------|----------|----------------------------|--------|-------------|------|------------------------------------|------------|-------|-------------------|----------------------------|------------|------|----------|---------|------------|-------|-----------------|----------------------------|------------|-------|---------|-----------------|------------|-------|-------------|---------|------------|-------|----------------|----------------------------|------------|-------|---|----------------------------|--------|------|-------------------|---------------------------|--------|-------|-------------|-----------------|------------|------|-----------------------|----------------------------|-----------|-------|--------------|----------------------------|------------|-------|---|----------------------------|--------|----------------------|-----------|------------------|-----------|-----------------|-----------------|----------------------------|------------|-------|------|------------------------------------|------------|-------|----------|----------------------------|--------|-------|----------|---------|------------|-------|-----------------|----------------------------|------------|-------|---------|-----------------|------------|-------|-------------|---------|------------|-------|-------------|-----------------|------------|------|-----------------------|----------------------------|--------|-------|--|--|-----------|
| M1.3 | <p>The following records must be kept in respect of any samples required to be collected for the purposes of this licence:</p> <p>a) the date(s) on which the sample was taken;</p> <p>b) the time(s) at which the sample was collected;</p> <p>c) the point at which the sample was taken; and</p> <p>d) the name of the person who collected the sample.</p> | <p>ECMR 2025</p> <p>Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025)</p> <p>McMahon Earth Science Field Screening Sheets, dated 1/2025, 02/2025, 03/2025, 04/2025, 06/2025, 07/2025, 08/2025, 09/2025, 10/2025, 11/2025, 12/2025</p> | <p>The records sighted included the: date of sampling, time of sampling, point of sampling and the name of person sampling (or person managing the dataset).</p> | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M2.1 | <p>For each monitoring/discharge point or utilisation area specified below (by a point number), the licensee must monitor (by sampling and obtaining results by analysis) the concentration of each pollutant specified in Column 1. The licensee must use the sampling method, units of measure, and sample at the frequency, specified opposite in the other columns:</p> | | <p>Noted - compliance assessed against M2.2 and M2.3 individually.</p> | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <p>Air Monitoring Requirements</p> <p>POINT 1,22</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of measure</th> <th>Frequency</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td>Chlorine</td> <td>milligrams per cubic metre</td> <td>Yearly</td> <td>TM-7 & TM-8</td> </tr> <tr> <td>Flow</td> <td>normalised cubic metres per second</td> <td>Continuous</td> <td>CEM-6</td> </tr> <tr> <td>Hydrogen chloride</td> <td>milligrams per cubic metre</td> <td>Continuous</td> <td>TM-8</td> </tr> <tr> <td>Moisture</td> <td>percent</td> <td>Continuous</td> <td>TM-22</td> </tr> <tr> <td>Nitrogen Oxides</td> <td>milligrams per cubic metre</td> <td>Continuous</td> <td>CEM-2</td> </tr> <tr> <td>Opacity</td> <td>percent Opacity</td> <td>Continuous</td> <td>CEM-1</td> </tr> <tr> <td>Oxygen (O2)</td> <td>percent</td> <td>Continuous</td> <td>CEM-3</td> </tr> <tr> <td>Sulfur dioxide</td> <td>milligrams per cubic metre</td> <td>Continuous</td> <td>CEM-2</td> </tr> <tr> <td>Sulfuric acid mist and sulfur trioxide (as SO3)</td> <td>milligrams per cubic metre</td> <td>Yearly</td> <td>TM-3</td> </tr> <tr> <td>TCDD (equivalent)</td> <td>nanograms per cubic metre</td> <td>Yearly</td> <td>TM-18</td> </tr> <tr> <td>Temperature</td> <td>degrees Celsius</td> <td>Continuous</td> <td>TM-2</td> </tr> <tr> <td>Total Solid Particles</td> <td>milligrams per cubic metre</td> <td>Quarterly</td> <td>TM-15</td> </tr> <tr> <td>TRS (as H2S)</td> <td>milligrams per cubic metre</td> <td>Continuous</td> <td>CEM-5</td> </tr> <tr> <td>Type 1 and Type 2 substances in aggregate</td> <td>milligrams per cubic metre</td> <td>Yearly</td> <td>TM-12, TM-13 & TM-14</td> </tr> </tbody> </table> <p>POINT 2</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of measure</th> <th>Frequency</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td>Carbon monoxide</td> <td>milligrams per cubic metre</td> <td>Continuous</td> <td>CEM-4</td> </tr> <tr> <td>Flow</td> <td>normalised cubic metres per second</td> <td>Continuous</td> <td>CEM-6</td> </tr> <tr> <td>Methanol</td> <td>milligrams per cubic metre</td> <td>Yearly</td> <td>TM-35</td> </tr> <tr> <td>Moisture</td> <td>percent</td> <td>Continuous</td> <td>TM-22</td> </tr> <tr> <td>Nitrogen Oxides</td> <td>milligrams per cubic metre</td> <td>Continuous</td> <td>CEM-2</td> </tr> <tr> <td>Opacity</td> <td>percent Opacity</td> <td>Continuous</td> <td>CEM-1</td> </tr> <tr> <td>Oxygen (O2)</td> <td>percent</td> <td>Continuous</td> <td>CEM-3</td> </tr> <tr> <td>Temperature</td> <td>degrees Celsius</td> <td>Continuous</td> <td>TM-2</td> </tr> <tr> <td>Total Solid Particles</td> <td>milligrams per cubic metre</td> <td>Yearly</td> <td>TM-15</td> </tr> </tbody> </table> | Pollutant | Units of measure | Frequency | Sampling Method | Chlorine | milligrams per cubic metre | Yearly | TM-7 & TM-8 | Flow | normalised cubic metres per second | Continuous | CEM-6 | Hydrogen chloride | milligrams per cubic metre | Continuous | TM-8 | Moisture | percent | Continuous | TM-22 | Nitrogen Oxides | milligrams per cubic metre | Continuous | CEM-2 | Opacity | percent Opacity | Continuous | CEM-1 | Oxygen (O2) | percent | Continuous | CEM-3 | Sulfur dioxide | milligrams per cubic metre | Continuous | CEM-2 | Sulfuric acid mist and sulfur trioxide (as SO3) | milligrams per cubic metre | Yearly | TM-3 | TCDD (equivalent) | nanograms per cubic metre | Yearly | TM-18 | Temperature | degrees Celsius | Continuous | TM-2 | Total Solid Particles | milligrams per cubic metre | Quarterly | TM-15 | TRS (as H2S) | milligrams per cubic metre | Continuous | CEM-5 | Type 1 and Type 2 substances in aggregate | milligrams per cubic metre | Yearly | TM-12, TM-13 & TM-14 | Pollutant | Units of measure | Frequency | Sampling Method | Carbon monoxide | milligrams per cubic metre | Continuous | CEM-4 | Flow | normalised cubic metres per second | Continuous | CEM-6 | Methanol | milligrams per cubic metre | Yearly | TM-35 | Moisture | percent | Continuous | TM-22 | Nitrogen Oxides | milligrams per cubic metre | Continuous | CEM-2 | Opacity | percent Opacity | Continuous | CEM-1 | Oxygen (O2) | percent | Continuous | CEM-3 | Temperature | degrees Celsius | Continuous | TM-2 | Total Solid Particles | milligrams per cubic metre | Yearly | TM-15 | <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> | <p>Data capture is continuous and reported against the parameters as required by this condition.</p> <p>Calibration of the gas analysers at some points require the sensor to be off line for short periods of time each day, this is acceptable. Monitoring is otherwise being carried out as required.</p> | Compliant |
| Pollutant | Units of measure | Frequency | Sampling Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Chlorine | milligrams per cubic metre | Yearly | TM-7 & TM-8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Flow | normalised cubic metres per second | Continuous | CEM-6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Hydrogen chloride | milligrams per cubic metre | Continuous | TM-8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Moisture | percent | Continuous | TM-22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen Oxides | milligrams per cubic metre | Continuous | CEM-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Opacity | percent Opacity | Continuous | CEM-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Oxygen (O2) | percent | Continuous | CEM-3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfur dioxide | milligrams per cubic metre | Continuous | CEM-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfuric acid mist and sulfur trioxide (as SO3) | milligrams per cubic metre | Yearly | TM-3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TCDD (equivalent) | nanograms per cubic metre | Yearly | TM-18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Temperature | degrees Celsius | Continuous | TM-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total Solid Particles | milligrams per cubic metre | Quarterly | TM-15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TRS (as H2S) | milligrams per cubic metre | Continuous | CEM-5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 1 and Type 2 substances in aggregate | milligrams per cubic metre | Yearly | TM-12, TM-13 & TM-14 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pollutant | Units of measure | Frequency | Sampling Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Carbon monoxide | milligrams per cubic metre | Continuous | CEM-4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Flow | normalised cubic metres per second | Continuous | CEM-6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Methanol | milligrams per cubic metre | Yearly | TM-35 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Moisture | percent | Continuous | TM-22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen Oxides | milligrams per cubic metre | Continuous | CEM-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Opacity | percent Opacity | Continuous | CEM-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Oxygen (O2) | percent | Continuous | CEM-3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Temperature | degrees Celsius | Continuous | TM-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total Solid Particles | milligrams per cubic metre | Yearly | TM-15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

M2.2

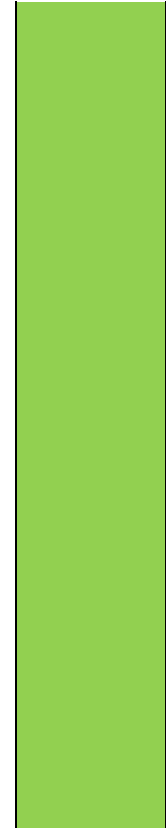
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|---|------------------------------------|---------------------|-------------------------|-----------------|---|----------------------------|---------------------|-----------------------|----------------------------------|----------------------------|---------------------|-----------------------|-----------------|------------------------------------|---------------------|-----------------------|--------------------|----------------------------|---------------------|-----------------------|---------------------------|-------------------------|---------------------|-----------------------|----------------------------|----------------------------|---------------------|-----------------------|---|----------------------------|---------------------|-----------------------|--|---------|------------|-------|-------------------|----------------------------|---------------------|-------|-------------|-----------------|------------|-------------------------|-----------------------|----------------------------|--------|-------|---|----------------------------|---------------------|----------------------|--|
| Pollutant | Units of measure | Frequency | Sampling Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cadmium | milligrams per cubic metre | Special Frequency 2 | TM-12, TM-13 & TM-14 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Carbon monoxide | milligrams per cubic metre | Continuous | CEM-4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Flow | normalised cubic metres per second | Continuous | CEM-6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mercury | milligrams per cubic metre | Special Frequency 2 | TM-12, TM-13 & TM-14 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Moisture | percent | Continuous | TM-22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen Oxides | milligrams per cubic metre | Continuous | CEM-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Opacity | percent Opacity | Continuous | CEM-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Oxygen (O2) | percent | Continuous | CEM-3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TCDD (equivalent) | milligrams per cubic metre | Special Frequency 2 | TM-18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Temperature | degrees Celsius | Continuous | Other Approved Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total Solid Particles | milligrams per cubic metre | Yearly | TM-15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 1 and Type 2 substances in aggregate | milligrams per cubic metre | Special Frequency 2 | TM-12, TM-13 & TM-14 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>POINT 4,21</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of measure</th> <th>Frequency</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td>Carbon monoxide</td> <td>milligrams per cubic metre</td> <td>Continuous</td> <td>CEM-4</td> </tr> <tr> <td>Moisture</td> <td>percent</td> <td>Continuous</td> <td>TM-22</td> </tr> <tr> <td>Nitrogen Oxides</td> <td>milligrams per cubic metre</td> <td>Continuous</td> <td>CEM-2</td> </tr> <tr> <td>Opacity</td> <td>percent Opacity</td> <td>Continuous</td> <td>CEM-1</td> </tr> <tr> <td>Oxygen (O2)</td> <td>percent</td> <td>Continuous</td> <td>CEM-3</td> </tr> <tr> <td>Temperature</td> <td>degrees Celsius</td> <td>Continuous</td> <td>TM-2</td> </tr> <tr> <td>Total Solid Particles</td> <td>milligrams per cubic metre</td> <td>Yearly</td> <td>TM-15</td> </tr> </tbody> </table> | Pollutant | Units of measure | Frequency | Sampling Method | Carbon monoxide | milligrams per cubic metre | Continuous | CEM-4 | Moisture | percent | Continuous | TM-22 | Nitrogen Oxides | milligrams per cubic metre | Continuous | CEM-2 | Opacity | percent Opacity | Continuous | CEM-1 | Oxygen (O2) | percent | Continuous | CEM-3 | Temperature | degrees Celsius | Continuous | TM-2 | Total Solid Particles | milligrams per cubic metre | Yearly | TM-15 | | | | | | | | | | | | | | | | | | | | | |
| Pollutant | Units of measure | Frequency | Sampling Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Carbon monoxide | milligrams per cubic metre | Continuous | CEM-4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Moisture | percent | Continuous | TM-22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen Oxides | milligrams per cubic metre | Continuous | CEM-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Opacity | percent Opacity | Continuous | CEM-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Oxygen (O2) | percent | Continuous | CEM-3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Temperature | degrees Celsius | Continuous | TM-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total Solid Particles | milligrams per cubic metre | Yearly | TM-15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>POINT 16</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of measure</th> <th>Frequency</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td>Type 1 and Type 2 substances in aggregate</td> <td>milligrams per kilogram</td> <td>Special Frequency 4</td> <td>Representative sample</td> </tr> </tbody> </table> | Pollutant | Units of measure | Frequency | Sampling Method | Type 1 and Type 2 substances in aggregate | milligrams per kilogram | Special Frequency 4 | Representative sample | N/A - no non-standard fuels used | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pollutant | Units of measure | Frequency | Sampling Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 1 and Type 2 substances in aggregate | milligrams per kilogram | Special Frequency 4 | Representative sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>POINT 17</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of measure</th> <th>Frequency</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td>Type 1 and Type 2 substances in aggregate</td> <td>milligrams per kilogram</td> <td>Special Frequency 4</td> <td>Representative sample</td> </tr> </tbody> </table> | Pollutant | Units of measure | Frequency | Sampling Method | Type 1 and Type 2 substances in aggregate | milligrams per kilogram | Special Frequency 4 | Representative sample | N/A - no non-standard fuels used | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pollutant | Units of measure | Frequency | Sampling Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 1 and Type 2 substances in aggregate | milligrams per kilogram | Special Frequency 4 | Representative sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>POINT 18</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of measure</th> <th>Frequency</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td>Ash</td> <td>percent</td> <td>Special Frequency 5</td> <td>Representative sample</td> </tr> <tr> <td>Chlorine</td> <td>milligrams per kilogram</td> <td>Special Frequency 5</td> <td>Representative sample</td> </tr> <tr> <td>Copper</td> <td>milligrams per kilogram</td> <td>Special Frequency 5</td> <td>Representative sample</td> </tr> <tr> <td>Fluorine</td> <td>milligrams per kilogram</td> <td>Special Frequency 5</td> <td>Representative sample</td> </tr> <tr> <td>Organochlorine pesticides</td> <td>milligrams per kilogram</td> <td>Special Frequency 5</td> <td>Representative sample</td> </tr> <tr> <td>Organophosphate pesticides</td> <td>milligrams per kilogram</td> <td>Special Frequency 5</td> <td>Representative sample</td> </tr> <tr> <td>Type 1 and Type 2 substances in aggregate</td> <td>milligrams per kilogram</td> <td>Special Frequency 5</td> <td>Representative sample</td> </tr> </tbody> </table> | Pollutant | Units of measure | Frequency | Sampling Method | Ash | percent | Special Frequency 5 | Representative sample | Chlorine | milligrams per kilogram | Special Frequency 5 | Representative sample | Copper | milligrams per kilogram | Special Frequency 5 | Representative sample | Fluorine | milligrams per kilogram | Special Frequency 5 | Representative sample | Organochlorine pesticides | milligrams per kilogram | Special Frequency 5 | Representative sample | Organophosphate pesticides | milligrams per kilogram | Special Frequency 5 | Representative sample | Type 1 and Type 2 substances in aggregate | milligrams per kilogram | Special Frequency 5 | Representative sample | N/A - no non-standard fuels used | | | | | | | | | | | | | | | | | | | | |
| Pollutant | Units of measure | Frequency | Sampling Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ash | percent | Special Frequency 5 | Representative sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Chlorine | milligrams per kilogram | Special Frequency 5 | Representative sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Copper | milligrams per kilogram | Special Frequency 5 | Representative sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fluorine | milligrams per kilogram | Special Frequency 5 | Representative sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Organochlorine pesticides | milligrams per kilogram | Special Frequency 5 | Representative sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Organophosphate pesticides | milligrams per kilogram | Special Frequency 5 | Representative sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 1 and Type 2 substances in aggregate | milligrams per kilogram | Special Frequency 5 | Representative sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>POINT 19</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of measure</th> <th>Frequency</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td>Type 1 and Type 2 substances in aggregate</td> <td>milligrams per cubic metre</td> <td>Special Frequency 4</td> <td>TM-12, TM-13 & TM-14</td> </tr> </tbody> </table> | Pollutant | Units of measure | Frequency | Sampling Method | Type 1 and Type 2 substances in aggregate | milligrams per cubic metre | Special Frequency 4 | TM-12, TM-13 & TM-14 | N/A - no non-standard fuels used | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pollutant | Units of measure | Frequency | Sampling Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 1 and Type 2 substances in aggregate | milligrams per cubic metre | Special Frequency 4 | TM-12, TM-13 & TM-14 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>POINT 20</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of measure</th> <th>Frequency</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td>Type 1 and Type 2 substances in aggregate</td> <td>milligrams per kilogram</td> <td>Special Frequency 4</td> <td>Representative sample</td> </tr> </tbody> </table> | Pollutant | Units of measure | Frequency | Sampling Method | Type 1 and Type 2 substances in aggregate | milligrams per kilogram | Special Frequency 4 | Representative sample | N/A - no non-standard fuels used | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pollutant | Units of measure | Frequency | Sampling Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 1 and Type 2 substances in aggregate | milligrams per kilogram | Special Frequency 4 | Representative sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Water and/ or Land Monitoring Requirements</p> <p>POINT 9</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of measure</th> <th>Frequency</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td>BOD</td> <td>milligrams per litre</td> <td>Special Frequency 1</td> <td>Grab sample</td> </tr> <tr> <td>Nitrogen (total)</td> <td>milligrams per litre</td> <td>Special Frequency 1</td> <td>Grab sample</td> </tr> <tr> <td>pH</td> <td>pH</td> <td>Special Frequency 1</td> <td>Grab sample</td> </tr> <tr> <td>Phosphorus (total)</td> <td>milligrams per litre</td> <td>Special Frequency 1</td> <td>Grab sample</td> </tr> <tr> <td>Total dissolved solids</td> <td>milligrams per litre</td> <td>Special Frequency 1</td> <td>Grab sample</td> </tr> <tr> <td>Total suspended solids</td> <td>milligrams per litre</td> <td>Special Frequency 1</td> <td>Grab sample</td> </tr> <tr> <td>Zinc</td> <td>milligrams per litre</td> <td>Special Frequency 1</td> <td>Grab sample</td> </tr> </tbody> </table> | Pollutant | Units of measure | Frequency | Sampling Method | BOD | milligrams per litre | Special Frequency 1 | Grab sample | Nitrogen (total) | milligrams per litre | Special Frequency 1 | Grab sample | pH | pH | Special Frequency 1 | Grab sample | Phosphorus (total) | milligrams per litre | Special Frequency 1 | Grab sample | Total dissolved solids | milligrams per litre | Special Frequency 1 | Grab sample | Total suspended solids | milligrams per litre | Special Frequency 1 | Grab sample | Zinc | milligrams per litre | Special Frequency 1 | Grab sample | <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> <p>No discharge to Sandy Creek in reporting period.</p> | | | | | | | | | | | | | | | | | | | | |
| Pollutant | Units of measure | Frequency | Sampling Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BOD | milligrams per litre | Special Frequency 1 | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen (total) | milligrams per litre | Special Frequency 1 | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| pH | pH | Special Frequency 1 | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Phosphorus (total) | milligrams per litre | Special Frequency 1 | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total dissolved solids | milligrams per litre | Special Frequency 1 | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total suspended solids | milligrams per litre | Special Frequency 1 | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Zinc | milligrams per litre | Special Frequency 1 | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

All water and land monitoring has been carried out at specified locations during the reporting period.

Compliant

M2.3

| <p>POINT 10</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of measure</th> <th>Frequency</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td>BOD</td> <td>milligrams per litre</td> <td>6 Times a year</td> <td>Grab sample</td> </tr> <tr> <td>Nitrogen (total)</td> <td>milligrams per litre</td> <td>6 Times a year</td> <td>Grab sample</td> </tr> <tr> <td>Oil and Grease</td> <td>milligrams per litre</td> <td>6 Times a year</td> <td>Grab sample</td> </tr> <tr> <td>pH</td> <td>pH</td> <td>6 Times a year</td> <td>Grab sample</td> </tr> <tr> <td>Phosphorus (total)</td> <td>milligrams per litre</td> <td>6 Times a year</td> <td>Grab sample</td> </tr> <tr> <td>Sodium Adsorption Ratio</td> <td>sodium adsorption ratio</td> <td>6 Times a year</td> <td>Grab sample</td> </tr> <tr> <td>Total dissolved solids</td> <td>milligrams per litre</td> <td>6 Times a year</td> <td>Grab sample</td> </tr> <tr> <td>Total suspended solids</td> <td>milligrams per litre</td> <td>6 Times a year</td> <td>Grab sample</td> </tr> <tr> <td>Zinc</td> <td>milligrams per litre</td> <td>6 Times a year</td> <td>Grab sample</td> </tr> </tbody> </table> | Pollutant | Units of measure | Frequency | Sampling Method | BOD | milligrams per litre | 6 Times a year | Grab sample | Nitrogen (total) | milligrams per litre | 6 Times a year | Grab sample | Oil and Grease | milligrams per litre | 6 Times a year | Grab sample | pH | pH | 6 Times a year | Grab sample | Phosphorus (total) | milligrams per litre | 6 Times a year | Grab sample | Sodium Adsorption Ratio | sodium adsorption ratio | 6 Times a year | Grab sample | Total dissolved solids | milligrams per litre | 6 Times a year | Grab sample | Total suspended solids | milligrams per litre | 6 Times a year | Grab sample | Zinc | milligrams per litre | 6 Times a year | Grab sample | <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> | | | | | | | | | | | | | | | | | | | | | | | | |
|---|-----------------------------|---------------------|------------------|-----------------|---------------------|-----------------------------|---------------------|------------------|------------------|----------------------|---------------------|------------------|----------------------|----------------------|---------------------|------------------|--------------------|-----------------------------|---------------------|------------------|--|----------------------|---------------------|------------------|--|-------------------------|---------------------|------------------|------------------------|----------------------|---------------------|------------------|------------------------|----------------------|---------------------|------------------|---------------------|----------------------|---------------------|------------------|--|---------|---------------------|------------------|---------|-------------------|---------------------|------------------|------------------|-------------------|---------------------|------------------|----------------|---------|---------------------|------------------|----|----|---------------------|------------------|------------------------------|------------|---------------------|------------------|--|
| Pollutant | Units of measure | Frequency | Sampling Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BOD | milligrams per litre | 6 Times a year | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen (total) | milligrams per litre | 6 Times a year | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Oil and Grease | milligrams per litre | 6 Times a year | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| pH | pH | 6 Times a year | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Phosphorus (total) | milligrams per litre | 6 Times a year | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sodium Adsorption Ratio | sodium adsorption ratio | 6 Times a year | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total dissolved solids | milligrams per litre | 6 Times a year | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total suspended solids | milligrams per litre | 6 Times a year | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Zinc | milligrams per litre | 6 Times a year | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>POINT 11,12</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of measure</th> <th>Frequency</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td>BOD</td> <td>milligrams per litre</td> <td>Special Frequency 1</td> <td>Grab sample</td> </tr> <tr> <td>Nitrogen (total)</td> <td>milligrams per litre</td> <td>Special Frequency 1</td> <td>Grab sample</td> </tr> <tr> <td>pH</td> <td>pH</td> <td>Special Frequency 1</td> <td>Grab sample</td> </tr> <tr> <td>Phosphorus (total)</td> <td>milligrams per litre</td> <td>Special Frequency 1</td> <td>Grab sample</td> </tr> <tr> <td>Total dissolved solids</td> <td>milligrams per litre</td> <td>Special Frequency 1</td> <td>Grab sample</td> </tr> </tbody> </table> | Pollutant | Units of measure | Frequency | Sampling Method | BOD | milligrams per litre | Special Frequency 1 | Grab sample | Nitrogen (total) | milligrams per litre | Special Frequency 1 | Grab sample | pH | pH | Special Frequency 1 | Grab sample | Phosphorus (total) | milligrams per litre | Special Frequency 1 | Grab sample | Total dissolved solids | milligrams per litre | Special Frequency 1 | Grab sample | <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> <p>No discharge to Sandy Creek in reporting period.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pollutant | Units of measure | Frequency | Sampling Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BOD | milligrams per litre | Special Frequency 1 | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen (total) | milligrams per litre | Special Frequency 1 | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| pH | pH | Special Frequency 1 | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Phosphorus (total) | milligrams per litre | Special Frequency 1 | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total dissolved solids | milligrams per litre | Special Frequency 1 | Grab sample | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>POINT 25,26,27,28,29,30,31</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of measure</th> <th>Frequency</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td>Aggregate stability</td> <td>As approp.</td> <td>Special Frequency 3</td> <td>Special Method 1</td> </tr> <tr> <td>Aluminium</td> <td>parts per million</td> <td>Special Frequency 3</td> <td>Special Method 1</td> </tr> <tr> <td>Available phosphorus</td> <td>parts per million</td> <td>Special Frequency 3</td> <td>Special Method 1</td> </tr> <tr> <td>Conductivity</td> <td>millisiemens per centimetre</td> <td>Special Frequency 3</td> <td>Special Method 1</td> </tr> <tr> <td>Exchangeable aluminium</td> <td>parts per million</td> <td>Special Frequency 3</td> <td>Special Method 1</td> </tr> <tr> <td>Exchangeable calcium</td> <td>parts per million</td> <td>Special Frequency 3</td> <td>Special Method 1</td> </tr> <tr> <td>Exchangeable magnesium</td> <td>parts per million</td> <td>Special Frequency 3</td> <td>Special Method 1</td> </tr> <tr> <td>Exchangeable potassium</td> <td>parts per million</td> <td>Special Frequency 3</td> <td>Special Method 1</td> </tr> <tr> <td>Exchangeable sodium</td> <td>parts per million</td> <td>Special Frequency 3</td> <td>Special Method 1</td> </tr> <tr> <td>Exchangeable sodium percentage</td> <td>percent</td> <td>Special Frequency 3</td> <td>Special Method 1</td> </tr> <tr> <td>Nitrate</td> <td>parts per million</td> <td>Special Frequency 3</td> <td>Special Method 1</td> </tr> <tr> <td>Nitrogen (total)</td> <td>parts per million</td> <td>Special Frequency 3</td> <td>Special Method 1</td> </tr> <tr> <td>Organic carbon</td> <td>percent</td> <td>Special Frequency 3</td> <td>Special Method 1</td> </tr> <tr> <td>pH</td> <td>pH</td> <td>Special Frequency 3</td> <td>Special Method 1</td> </tr> <tr> <td>Phosphorus Sorption Capacity</td> <td>As approp.</td> <td>Special Frequency 3</td> <td>Special Method 1</td> </tr> </tbody> </table> | Pollutant | Units of measure | Frequency | Sampling Method | Aggregate stability | As approp. | Special Frequency 3 | Special Method 1 | Aluminium | parts per million | Special Frequency 3 | Special Method 1 | Available phosphorus | parts per million | Special Frequency 3 | Special Method 1 | Conductivity | millisiemens per centimetre | Special Frequency 3 | Special Method 1 | Exchangeable aluminium | parts per million | Special Frequency 3 | Special Method 1 | Exchangeable calcium | parts per million | Special Frequency 3 | Special Method 1 | Exchangeable magnesium | parts per million | Special Frequency 3 | Special Method 1 | Exchangeable potassium | parts per million | Special Frequency 3 | Special Method 1 | Exchangeable sodium | parts per million | Special Frequency 3 | Special Method 1 | Exchangeable sodium percentage | percent | Special Frequency 3 | Special Method 1 | Nitrate | parts per million | Special Frequency 3 | Special Method 1 | Nitrogen (total) | parts per million | Special Frequency 3 | Special Method 1 | Organic carbon | percent | Special Frequency 3 | Special Method 1 | pH | pH | Special Frequency 3 | Special Method 1 | Phosphorus Sorption Capacity | As approp. | Special Frequency 3 | Special Method 1 | <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> |
| Pollutant | Units of measure | Frequency | Sampling Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aggregate stability | As approp. | Special Frequency 3 | Special Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aluminium | parts per million | Special Frequency 3 | Special Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Available phosphorus | parts per million | Special Frequency 3 | Special Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Conductivity | millisiemens per centimetre | Special Frequency 3 | Special Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Exchangeable aluminium | parts per million | Special Frequency 3 | Special Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Exchangeable calcium | parts per million | Special Frequency 3 | Special Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Exchangeable magnesium | parts per million | Special Frequency 3 | Special Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Exchangeable potassium | parts per million | Special Frequency 3 | Special Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Exchangeable sodium | parts per million | Special Frequency 3 | Special Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Exchangeable sodium percentage | percent | Special Frequency 3 | Special Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrate | parts per million | Special Frequency 3 | Special Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrogen (total) | parts per million | Special Frequency 3 | Special Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Organic carbon | percent | Special Frequency 3 | Special Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| pH | pH | Special Frequency 3 | Special Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Phosphorus Sorption Capacity | As approp. | Special Frequency 3 | Special Method 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>POINT 32,33,34,35,36,37,38,39,40,41,42,43,44,45</p> <table border="1"> <thead> <tr> <th>Pollutant</th> <th>Units of measure</th> <th>Frequency</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td>Conductivity</td> <td>millisiemens per centimetre</td> <td>Every 6 months</td> <td>Special Method 2</td> </tr> <tr> <td>Depth</td> <td>metres</td> <td>Quarterly</td> <td>Special Method 2</td> </tr> <tr> <td>Nitrate</td> <td>parts per million</td> <td>Every 6 months</td> <td>Special Method 2</td> </tr> <tr> <td>pH</td> <td>pH</td> <td>Quarterly</td> <td>Special Method 2</td> </tr> </tbody> </table> | Pollutant | Units of measure | Frequency | Sampling Method | Conductivity | millisiemens per centimetre | Every 6 months | Special Method 2 | Depth | metres | Quarterly | Special Method 2 | Nitrate | parts per million | Every 6 months | Special Method 2 | pH | pH | Quarterly | Special Method 2 | <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pollutant | Units of measure | Frequency | Sampling Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Conductivity | millisiemens per centimetre | Every 6 months | Special Method 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Depth | metres | Quarterly | Special Method 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nitrate | parts per million | Every 6 months | Special Method 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| pH | pH | Quarterly | Special Method 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |



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|------|--|--|--|-----------|
| M2.4 | <p>Special Frequency Details</p> <p>Special Frequency 1: On the day discharge of effluent into Sandy Creek commences, and monthly thereafter.</p> <p>Special Frequency 2: Quarterly when non-standard fuels are being burnt in the Power Boiler, and not required at other times.</p> <p>Special Frequency 3: Yearly for topsoils, and every 3 years for the subsoils.</p> <p>Special Frequency 4: a) Sampling and analysis under Special Frequency 4 is not required if only "Standard Fuel" or "Known Fuels Not Requiring Further Testing" is being burnt in the Power Boiler.</p> <p>b) Sampling and analysis must be done once every three months. Sampling of Point 3 (Power Boiler duct downstream of electro-static precipitator), Point 19 (Power Boiler duct upstream of the electro-static precipitator) and Point 18 (boiler fuel feed) must be done concurrently.</p> <p>c) Sampling of the bottom ash and fly ash from Points 16 and 17 must be representative of the ash generated during the time of the sampling at Points 3 and 19.</p> <p>d) Sampling of Point 20 (fluidised bed sand) must be representative of the fluidised bed sand in the Power Boiler during the sampling at Points 3 and 19.</p> <p>Special Frequency 5:</p> <p>a) Sampling and analysis under Special Frequency 5 is not required if only "Standard Fuel" or "Known Fuels Not Requiring Further Testing" is being burnt in the Power Boiler.</p> <p>b) Sampling and analysis must be undertaken every month, except that on every second month the samples are to be taken at the same time as the sampling done at Points 3 and 19 in accordance with Special Frequency 4.</p> | <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> <p>ECMR 2025</p> <p>Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025)</p> | <p>Special Frequency 1: N/A during the reporting period, no discharges into Sandy Creek.</p> <p>Special Frequency 2: N/A during the reporting period, no non-standard fuels burned.</p> <p>Special Frequency 3: Topsoils sampled by McMahon as per timings specified</p> <p>Special Frequency 4: N/A during the reporting period, no non-standard fuels burned.</p> <p>Special Frequency 5: N/A during the reporting period, no non-standard fuels burned.</p> | Compliant |
| | <p>Special Methods Details</p> <p>Special Method 1: At each soil sampling site, 10 representative samples shall be taken on a 30 metre by 30 metre grid.</p> <p>Special Method 2: Sample to be collected in accordance with the "Approved Methods for the Sampling and Analysis of Water Pollutants in NSW"</p> | <p>ECMR 2025</p> <p>Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025)</p> | <p>Special Methods 1 and 2 are described in the Farm and Environmental Monitoring Report (2024) in Section 9.3.</p> | Compliant |
| M3.1 | <p>Monitoring for the concentration of a pollutant emitted to the air required to be conducted by this licence must be done in accordance with:</p> <p>a) any methodology which is required by or under the Act to be used for the testing of the concentration of the pollutant; or</p> <p>b) if no such requirement is imposed by or under the Act, any methodology which a condition of this licence requires to be used for that testing; or</p> <p>c) if no such requirement is imposed by or under the Act or by a condition of this licence, any methodology approved in writing by the EPA for the purposes of that testing prior to the testing taking place.</p> <p>The Protection of the Environment Operations (Clean Air) Regulation 2010 requires testing for certain purposes to be conducted in accordance with test methods contained in the publication "Approved Methods for the Sampling and Analysis of Air Pollutants in NSW".</p> | <p>Ektimo Stack Testing Reports August 2024, November 2024, February 2025, May 2025</p> | <p>Laboratory Reports show that monitoring is being undertaken as required.</p> <p>NATA accredited lab for all test methods - 14601.</p> <p>EKTIMO NATA certification sighted at https://nata.com.au/accredited-organisation/melbourne-laboratory-14601-14659/?highlight=EKTIMO.</p> | Compliant |

| M3.2 | All air emission monitoring points and equipment must be installed and operated strictly in accordance with the Approved Methods for the Sampling and Analysis of Air Pollutants in New South Wales. | Visy Air Quality Management Plan (PLANS-VPP-TUM-HSE-002-4) 16 April 2023 Ektimo Stack Testing Reports August 2024, November 2024, February 2025, May 2025 | Ektimo Emission Testing Reports list approved methods in Section 6. AQMP lists approved methods in Section 2. | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------------------|--|--|---|------------------|--------|-----------|--------|----|----|------|----|-------------------|-----|--------|------|------------|-----------------------|---|--------|------|------------|--------------------|---|--------|------|------------|------------------|----|--------|------|------------|--------------------|----|--------|------|------------|------------------------------|------|--------|------|------------|-----------|-------------|-----------|
| M3.3 | Subject to any express provision to the contrary in this licence, monitoring for the concentration of a pollutant discharged to waters or applied to a utilisation area must be done in accordance with the Approved Methods Publication unless another method has been approved by the EPA in writing before any tests are conducted. | ECMR 2025 Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025) | Specific methodology for various tests are listed throughout the Farm and Environmental Monitoring Report for the reporting period. | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M4 | Division 3 of the Protection of the Environment Operations (General) Regulation 2009 requires that monitoring of actual loads of assessable pollutants listed in L2.2 must be carried out in accordance with the relevant load calculation protocol set out for the fee-based activity classification listed in the Administrative Conditions of this licence. | Annual Return 2025 for EPL10232, submitted 19/08/2025 | All monitoring data reported in the EPL Annual Return 2025 is used to calculate the load calculations in accordance with the protocol listed in the Administrative Conditions of the EPL. | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M5.1 | The licensee must collect and analyse meteorological data for the parameters specified for each of the following monitoring point at the frequency and using the method specified for each parameter. | ECMR 2025 | Two meteorological monitoring stations commissioned in 2014 are located to the southeast of the mill site (Monitoring Point 24) and on top of the Recovery Boiler B building (Monitoring Point 23). | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M5.2 | <p>Meteorological monitoring at Point 24</p> <table border="1"> <thead> <tr> <th>Parameter</th> <th>Units of measure</th> <th>Averaging period</th> <th>Method</th> <th>Frequency</th> </tr> </thead> <tbody> <tr> <td>Siting</td> <td>NA</td> <td>NA</td> <td>AM-1</td> <td>NA</td> </tr> <tr> <td>Wind speed @ 10 m</td> <td>m/s</td> <td>1 hour</td> <td>AM-4</td> <td>Continuous</td> </tr> <tr> <td>Wind direction @ 10 m</td> <td>o</td> <td>1 hour</td> <td>AM-4</td> <td>Continuous</td> </tr> <tr> <td>Sigma Theta @ 10 m</td> <td>o</td> <td>1 hour</td> <td>AM-4</td> <td>Continuous</td> </tr> <tr> <td>Temperature @ 2m</td> <td>oK</td> <td>1 hour</td> <td>AM-4</td> <td>Continuous</td> </tr> <tr> <td>Temperature @ 10 m</td> <td>oK</td> <td>1 hour</td> <td>AM-4</td> <td>Continuous</td> </tr> <tr> <td>Total Solar Radiation @ 10 m</td> <td>W/m2</td> <td>1 hour</td> <td>AM-4</td> <td>Continuous</td> </tr> </tbody> </table> | Parameter | Units of measure | Averaging period | Method | Frequency | Siting | NA | NA | AM-1 | NA | Wind speed @ 10 m | m/s | 1 hour | AM-4 | Continuous | Wind direction @ 10 m | o | 1 hour | AM-4 | Continuous | Sigma Theta @ 10 m | o | 1 hour | AM-4 | Continuous | Temperature @ 2m | oK | 1 hour | AM-4 | Continuous | Temperature @ 10 m | oK | 1 hour | AM-4 | Continuous | Total Solar Radiation @ 10 m | W/m2 | 1 hour | AM-4 | Continuous | ECMR 2025 | As per M5.1 | Compliant |
| Parameter | Units of measure | Averaging period | Method | Frequency | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Siting | NA | NA | AM-1 | NA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Wind speed @ 10 m | m/s | 1 hour | AM-4 | Continuous | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Wind direction @ 10 m | o | 1 hour | AM-4 | Continuous | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sigma Theta @ 10 m | o | 1 hour | AM-4 | Continuous | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Temperature @ 2m | oK | 1 hour | AM-4 | Continuous | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Temperature @ 10 m | oK | 1 hour | AM-4 | Continuous | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total Solar Radiation @ 10 m | W/m2 | 1 hour | AM-4 | Continuous | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M6.1 | The licensee must keep a legible record of all complaints made to the licensee or any employee or agent of the licensee in relation to pollution arising from any activity to which this licence applies. | Visy Complaints Registers Jul 24 – Sept 24, Oct 24 – Dec 24, Jan 25 – Mar 25, Apr 25 – Jun 25 Visy Complaints Audit Reports Jul 24 – Sept 24, Oct 24 – Dec 24, Jan 25 – Mar 25, Apr 25 – Jun 25 | All complaints received are entered into the VAULT complaint system when received. The complaints sighted included the details required in EPL M6. Refer to CA Condition 4.3 | Compliant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| M6.2 | <p>The record must include details of the following:</p> <p>a) the date and time of the complaint;</p> <p>b) the method by which the complaint was made;</p> <p>c) any personal details of the complainant which were provided by the complainant or, if no such details were provided, a note to that effect;</p> <p>d) the nature of the complaint;</p> <p>e) the action taken by the licensee in relation to the complaint, including any follow-up contact with the complainant; and</p> <p>f) if no action was taken by the licensee, the reasons why no action was taken.</p> | <p>Visy Complaints Registers Jul 24 – Sept 24, Oct 24 – Dec 24, Jan 25 – Mar 25, Apr 25 – Jun 25</p> <p>Visy Complaints Audit Reports Jul 24 – Sept 24, Oct 24 – Dec 24, Jan 25 – Mar 25, Apr 25 – Jun 25</p> | <p>Complaints register observed to contain all required information. Refer to CA Condition 4.3.</p> | Compliant | | | | | | | | | | | | |
|------------|--|--|---|----------------------|------------|--------------------|----------------------------------|-----------|-----------------|-----------------|------------|--------------------|-------------------------|---|---|-----------|
| M6.3 | <p>The record of a complaint must be kept for at least 4 years after the complaint was made.</p> | <p>Visy VAULT complaint system.</p> | <p>All complaints are stored electronically.</p> | Compliant | | | | | | | | | | | | |
| M6.4 | <p>The record must be produced to any authorised officer of the EPA who asks to see them.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>Sighted email from EPA to Visy with this request on 20/11/2024</p> <p>Sighted submission email 21/11/2024.</p> | <p>EPA requested the following documents after the 2024 Annual Return submission:</p> <ul style="list-style-type: none"> - air quality impact assessment (2007) - Annual Odour Audits from 2019 to current <p>Sighted email from EPA to Visy with this request on 20/11/2024 - provided with no feedback received.</p> <p>Sighted submission email 21/11/2024.</p> <p>EPA came back and requested CEMS data in hourly averages for 2 years.</p> | Compliant | | | | | | | | | | | | |
| M7.1 | <p>The licensee must operate during its operating hours a telephone complaints line for the purpose of receiving any complaints from members of the public in relation to activities conducted at the premises or by the vehicle or mobile plant, unless otherwise specified in the licence.</p> | <p>https://www.visy.com/products/packages/per/tumut-kraft-mill-environmental-approvals-and-management-plans</p> | <p>Details are provided on the Visy website.</p> <p>Details on sign at front security gate and the gate is staffed 24/7</p> <p>Details included in VCCC meetings each quarter.</p> | Compliant | | | | | | | | | | | | |
| M7.2 | <p>The licensee must notify the public of the complaints line telephone number and the fact that it is a complaints line so that the impacted community knows how to make a complaint.</p> | <p>https://www.visy.com/products/packages/per/tumut-kraft-mill-environmental-approvals-and-management-plans</p> | <p>Website states that number is specifically for complaints. Complaints process also clearly communicated through VCCC meetings.</p> | Compliant | | | | | | | | | | | | |
| M7.3 | <p>The preceding two conditions do not apply until 3 months after: the date of the issue of this licence.</p> | | <p>Noted</p> | <i>Not triggered</i> | | | | | | | | | | | | |
| M8.1 | <p>For each discharge point or utilisation area specified below, the licensee must monitor:</p> <p>a) the volume of liquids discharged to water or applied to the area;</p> <p>b) the mass of solids applied to the area;</p> <p>c) the mass of pollutants emitted to the air;</p> <p>at the frequency and using the method and units of measure, specified below.</p> <p>POINT 9</p> <table border="1"> <thead> <tr> <th>Frequency</th> <th>Unit of Measure</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td>Continuous</td> <td>kilolitres per day</td> <td>Flow meter and continuous logger</td> </tr> </tbody> </table> <p>POINT 10</p> <table border="1"> <thead> <tr> <th>Frequency</th> <th>Unit of Measure</th> <th>Sampling Method</th> </tr> </thead> <tbody> <tr> <td>Continuous</td> <td>kilolitres per day</td> <td>Other Approved Method 1</td> </tr> </tbody> </table> | Frequency | Unit of Measure | Sampling Method | Continuous | kilolitres per day | Flow meter and continuous logger | Frequency | Unit of Measure | Sampling Method | Continuous | kilolitres per day | Other Approved Method 1 | <p>ECMR 2025</p> <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>Both Points 9 and 10 were monitored as required during the reporting period. No discharge was made from Point 9 during the reporting period.</p> | Compliant |
| Frequency | Unit of Measure | Sampling Method | | | | | | | | | | | | | | |
| Continuous | kilolitres per day | Flow meter and continuous logger | | | | | | | | | | | | | | |
| Frequency | Unit of Measure | Sampling Method | | | | | | | | | | | | | | |
| Continuous | kilolitres per day | Other Approved Method 1 | | | | | | | | | | | | | | |
| M8.2 | <p>Other approved method 1 means the sum of individual flow meters for all the various irrigation areas.</p> | | <p>Noted</p> | <i>Not triggered</i> | | | | | | | | | | | | |

| M9.1 | <p>The analysis for the concentration of the specified analytes (for non-standard fuel usage) must be conducted in accordance with the documents as detailed below:</p> <p>Wood Analysis</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Analyte</th> <th style="text-align: left;">Sample Preparation</th> <th style="text-align: left;">Analysis Method</th> </tr> </thead> <tbody> <tr><td>Antimony</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Arsenic</td><td>AS 1038.8.1 Eschka Ashing</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Beryllium</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Cadmium</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Chromium (VI)</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Cobalt</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Lead</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Manganese</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Mercury</td><td>USEPA3052 Acid Digestion</td><td>USEPA 7470/1 (CVAA)</td></tr> <tr><td>Nickel</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Selenium</td><td>AS 1038.8.1 Eschka Ashing</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Tin</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Vanadium</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Copper</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>OP</td><td>USEPA SW846</td><td>USEPA 8081A (GC)</td></tr> <tr><td>OC</td><td>USEPA SW846</td><td>USEPA 8141A (GC)</td></tr> <tr><td>Calorific value</td><td>-212 um air dried sample analysed</td><td>AS1038.5 (bomb calorimetry)</td></tr> <tr><td>Chlorine</td><td>-212 um air dried sample analysed</td><td>AS1038.10.0 & based on AS1038.14.3 (WD XRF)</td></tr> <tr><td>Sulfur</td><td>-212 um air dried sample analysed</td><td>AS1038.6.3.3 (IR)</td></tr> <tr><td>Fluorine</td><td>-212 um air dried sample analysed</td><td>AS1038.10.4 (ISE)</td></tr> <tr><td>-</td><td>-</td><td>-</td></tr> <tr><td colspan="3">ALTERNATIVE METHOD</td></tr> <tr><td>Antimony, Arsenic, Cadmium, Chromium (VI), Cobalt, Lead, Manganese, Mercury, Nickel, Selenium, Tin, Vanadium and Copper</td><td>Pressed Wax Disc</td><td>AS1038.10.0 & based on AS1038.14.3 (WD XRF)</td></tr> </tbody> </table> | Analyte | Sample Preparation | Analysis Method | Antimony | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Arsenic | AS 1038.8.1 Eschka Ashing | USEPA 6010B (ICP-AES) | Beryllium | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Cadmium | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Chromium (VI) | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Cobalt | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Lead | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Manganese | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Mercury | USEPA3052 Acid Digestion | USEPA 7470/1 (CVAA) | Nickel | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Selenium | AS 1038.8.1 Eschka Ashing | USEPA 6010B (ICP-AES) | Tin | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Vanadium | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Copper | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | OP | USEPA SW846 | USEPA 8081A (GC) | OC | USEPA SW846 | USEPA 8141A (GC) | Calorific value | -212 um air dried sample analysed | AS1038.5 (bomb calorimetry) | Chlorine | -212 um air dried sample analysed | AS1038.10.0 & based on AS1038.14.3 (WD XRF) | Sulfur | -212 um air dried sample analysed | AS1038.6.3.3 (IR) | Fluorine | -212 um air dried sample analysed | AS1038.10.4 (ISE) | - | - | - | ALTERNATIVE METHOD | | | Antimony, Arsenic, Cadmium, Chromium (VI), Cobalt, Lead, Manganese, Mercury, Nickel, Selenium, Tin, Vanadium and Copper | Pressed Wax Disc | AS1038.10.0 & based on AS1038.14.3 (WD XRF) | <p>ECMR 2025</p> <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>No non-standard fuels have been used this reporting period or since 2008</p> | <p><i>Not triggered</i></p> |
|---|--|--|--|-------------------------|----------|--------------------------|-----------------------|---------|---------------------------|-----------------------|-----------|--------------------------|-----------------------|---------|--------------------------|-----------------------|---------------|--------------------------|-----------------------|--------|--------------------------|-----------------------|------|--------------------------|-----------------------|-----------|--------------------------|-----------------------|---------|--------------------------|---------------------|--------|--------------------------|-----------------------|----------|---------------------------|-----------------------|-----|--------------------------|-----------------------|----------|--------------------------|-----------------------|--|---|-----------------------------|----|-------------|------------------|----|-------------|------------------|-----------------|-----------------------------------|-----------------------------|----------|-----------------------------------|---|--------|-----------------------------------|-------------------|----------|-----------------------------------|-------------------|---|---|---|--------------------|--|--|---|------------------|---|--|---|-----------------------------|
| | Analyte | Sample Preparation | Analysis Method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Antimony | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Arsenic | AS 1038.8.1 Eschka Ashing | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Beryllium | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cadmium | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Chromium (VI) | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cobalt | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Lead | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Manganese | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mercury | USEPA3052 Acid Digestion | USEPA 7470/1 (CVAA) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nickel | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Selenium | AS 1038.8.1 Eschka Ashing | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tin | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Vanadium | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Copper | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OP | USEPA SW846 | USEPA 8081A (GC) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OC | USEPA SW846 | USEPA 8141A (GC) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Calorific value | -212 um air dried sample analysed | AS1038.5 (bomb calorimetry) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Chlorine | -212 um air dried sample analysed | AS1038.10.0 & based on AS1038.14.3 (WD XRF) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfur | -212 um air dried sample analysed | AS1038.6.3.3 (IR) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fluorine | -212 um air dried sample analysed | AS1038.10.4 (ISE) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ALTERNATIVE METHOD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Antimony, Arsenic, Cadmium, Chromium (VI), Cobalt, Lead, Manganese, Mercury, Nickel, Selenium, Tin, Vanadium and Copper | Pressed Wax Disc | AS1038.10.0 & based on AS1038.14.3 (WD XRF) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <p>Fly Ash, Bottom Ash and Fluidised Bed Sand Analysis</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Analyte</th> <th style="text-align: left;">Sample Preparation</th> <th style="text-align: left;">Analysis method</th> </tr> </thead> <tbody> <tr><td>Antimony</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Arsenic</td><td>AS1038.8.1 Eschka Ashing</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Beryllium</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Cadmium</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Chromium (VI)</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Cobalt</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Lead</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Manganese</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Mercury</td><td>USEPA3052 Acid Digestion</td><td>USEPA 7470/1 (CVAA)</td></tr> <tr><td>Nickel</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Selenium</td><td>AS1038.8.1 Eschka Ashing</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Tin</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> <tr><td>Vanadium</td><td>USEPA3052 Acid Digestion</td><td>USEPA 6010B (ICP-AES)</td></tr> </tbody> </table> | Analyte | Sample Preparation | Analysis method | Antimony | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Arsenic | AS1038.8.1 Eschka Ashing | USEPA 6010B (ICP-AES) | Beryllium | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Cadmium | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Chromium (VI) | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Cobalt | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Lead | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Manganese | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Mercury | USEPA3052 Acid Digestion | USEPA 7470/1 (CVAA) | Nickel | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Selenium | AS1038.8.1 Eschka Ashing | USEPA 6010B (ICP-AES) | Tin | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | Vanadium | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | <p>ECMR 2025</p> <p>Site interviews - M O'Donovan & Shivali Dayanand</p> | <p>No non-standard fuels have been used this reporting period or since 2008</p> | <p><i>Not triggered</i></p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Analyte | Sample Preparation | Analysis method | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Antimony | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Arsenic | AS1038.8.1 Eschka Ashing | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Beryllium | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cadmium | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Chromium (VI) | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cobalt | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Lead | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Manganese | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mercury | USEPA3052 Acid Digestion | USEPA 7470/1 (CVAA) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nickel | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Selenium | AS1038.8.1 Eschka Ashing | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tin | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Vanadium | USEPA3052 Acid Digestion | USEPA 6010B (ICP-AES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.1 | <p>The licensee must complete and supply to the EPA an Annual Return in the approved form comprising:</p> <ol style="list-style-type: none"> 1. a Statement of Compliance, 2. a Monitoring and Complaints Summary, 3. a Statement of Compliance - Licence Conditions, 4. a Statement of Compliance - Load based Fee, 5. a Statement of Compliance - Requirement to Prepare Pollution Incident Response Management Plan, 6. a Statement of Compliance - Requirement to Publish Pollution Monitoring Data; and 7. a Statement of Compliance - Environmental Management Systems and Practices. <p>At the end of each reporting period, the EPA will provide to the licensee a copy of the form that</p> | <p>Annual Return 2025 for EPL10232, submitted 19/08/2025</p> | <p>The 2024/2025 Annual Return included a statement of compliance, a monitoring and complaints summary and was certified by persons approved by the EPA.</p> | <p>Compliant</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|------|--|---|---|---------------|
| R1.2 | An Annual Return must be prepared in respect of each reporting period, except as provided below. Note: The term "reporting period" is defined in the dictionary at the end of this licence. Do not complete the Annual Return until after the end of the reporting period. | Annual Return 2025 for EPL10232, submitted 19/08/2025 | An Annual Return has been prepared for the reporting period. | Compliant |
| R1.3 | Where this licence is transferred from the licensee to a new licensee: a) the transferring licensee must prepare an Annual Return for the period commencing on the first day of the reporting period and ending on the date the application for the transfer of the licence to the new licensee is granted; and b) the new licensee must prepare an Annual Return for the period commencing on the date the application for the transfer of the licence is granted and ending on the last day of the reporting period. Note: An application to transfer a licence must be made in the approved form for this purpose. | EPL 10232 | This EPL has not been transferred or revoked during the reporting period. | Not triggered |
| R1.4 | Where this licence is surrendered by the licensee or revoked by the EPA or Minister, the licensee must prepare an Annual Return in respect of the period commencing on the first day of the reporting period and ending on: a) in relation to the surrender of a licence - the date when notice in writing of approval of the surrender is given; or b) in relation to the revocation of the licence - the date from which notice revoking the licence operates. | EPL 10232 | The EPL has not been surrendered or revoked during the reporting period. | Not triggered |
| R1.5 | The Annual Return for the reporting period must be supplied to the EPA via eConnect EPA or by registered post not later than 60 days after the end of each reporting period or in the case of a transferring licence not later than 60 days after the date the transfer was granted (the 'due date'). | https://app.epa.nsw.gov.au/prpoeoapp/Detail.aspx?instid=10232&id=10232&option=licence&searchrange=licence&range=POEO%20licence&prp=no&status=Issued | Annual return due by 28 August, marked as received 19 August 2025 on EPA website. | Compliant |
| R1.6 | Where the licensee is unable to complete a part of the Annual Return by the due date because the licensee was unable to calculate the actual load of a pollutant due to circumstances beyond the licensee's control, the licensee must notify the EPA in writing as soon as practicable, and in any event not later than the due date. The notification must specify: a) the assessable pollutants for which the actual load could not be calculated; and b) the relevant circumstances that were beyond the control of the licensee. | Annual Return 2025 for EPL10232, submitted 19/08/2025 | Pollutant loads were calculated for the AR and submission was made within the specified timeframe. | Not triggered |
| R1.7 | The licensee must retain a copy of the Annual Return supplied to the EPA for a period of at least 4 years after the Annual Return was due to be supplied to the EPA. | Annual Return 2025 for EPL10232, submitted 19/08/2025 | Copy of the signed return was available at the time of the audit. Previous annual returns now stored in the EPA portal. | Compliant |
| R1.8 | Within the Annual Return, the Statements of Compliance must be certified and the Monitoring and Complaints Summary must be signed by: a) the licence holder; or b) by a person approved in writing by the EPA to sign on behalf of the licence holder. | Annual Return 2025 for EPL10232, submitted 19/08/2025 | Certified by Anthony Pratt, Director & Robert Kaye, Company Secretary. | Compliant |
| R1.9 | In addition to the documents specified in Clause R1.1, the licensee must supply the following documents to the EPA : (a) A copy of the relevant environmental report/s produced in accordance with the requirements of Conditions 11 and 12 of the Development Consent; and (b) Independent Environmental Audit in accordance with Condition 71 of the Development Consent. | Email from Visy to DPFI, NSW EPA, SVC - submission of 2025 ECMR and appendices, dated 25 November 2025 | The ECMR 2025 was emailed to EPA, DPFI and SVC concurrently on 25/11/2025. | Compliant |
| R2.1 | Notifications must be made by telephoning the Environment Line service on 131 555. Note: The licensee or its employees must notify all relevant authorities of incidents causing or threatening material harm to the environment immediately after the person becomes aware of the incident in accordance with the requirements of Part 5.7 of the Act. | Site interviews - M O'Donovan & Shivali Dayanand | No notifications via the Environment Line were required in the reporting period. | Not triggered |

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| R2.2 | The licensee must provide written details of the notification to the EPA within 7 days of the date on which the incident occurred. | Site interviews - M O'Donovan & Shivali Dayanand | No notifications via the Environment Line were required in the reporting period. | <i>Not triggered</i> |
| R3.1 | Where an authorised officer of the EPA suspects on reasonable grounds that: a) where this licence applies to premises, an event has occurred at the premises; or b) where this licence applies to vehicles or mobile plant, an event has occurred in connection with the carrying out of the activities authorised by this licence, and the event has caused, is causing or is likely to cause material harm to the environment (whether the harm occurs on or off premises to which the licence applies), the authorised officer may request a written report of the event. | Site interviews - M O'Donovan & Shivali Dayanand | No notifications via the Environment Line were required in the reporting period. No incidents during the reporting period. | <i>Not triggered</i> |
| R3.2 | The licensee must make all reasonable inquiries in relation to the event and supply the report to the EPA within such time as may be specified in the request. | Site interviews - M O'Donovan & Shivali Dayanand | As per R3.1 | <i>Not triggered</i> |
| R3.3 | The request may require a report which includes any or all of the following information: a) the cause, time and duration of the event; b) the type, volume and concentration of every pollutant discharged as a result of the event; c) the name, address and business hours telephone number of employees or agents of the licensee, or a specified class of them, who witnessed the event; d) the name, address and business hours telephone number of every other person (of whom the licensee is aware) who witnessed the event, unless the licensee has been unable to obtain that information after making reasonable effort; e) action taken by the licensee in relation to the event, including any follow-up contact with any complainants; f) details of any measure taken or proposed to be taken to prevent or mitigate against a recurrence of such an event; and g) any other relevant matters. | Site interviews - M O'Donovan & Shivali Dayanand | As per R3.1 | <i>Not triggered</i> |
| R3.4 | The EPA may make a written request for further details in relation to any of the above matters if it is not satisfied with the report provided by the licensee. The licensee must provide such further details to the EPA within the time specified in the request. | Site interviews - M O'Donovan & Shivali Dayanand | As per R3.1 | <i>Not triggered</i> |
| R4.1 | The licensee must complete and submit to the EPA an Annual Waste Summary Report each financial year. | Annual Waste Report: Visy Pulp and Paper - 10232, Reporting Period 2024 - 2025 | Due 29 August 2025, submitted via the online Portal on 19/08/2025 at 1.51 pm | Compliant |
| R4.2 | The Annual Waste Summary Report must be submitted to the EPA via the online Waste and Resource Reporting Portal (WARRP) within 60 days of the end of the financial year. | Annual Waste Report: Visy Pulp and Paper - 10232, Reporting Period 2024 - 2025 | Due 29 August 2025, submitted via the online Portal on 19/08/2025 at 1.51 pm | Compliant |
| G1.1 | A copy of this licence must be kept at the premises to which the licence applies. | Site interviews - M O'Donovan & Shivali Dayanand Sighted two Toolbox Talks - one following the accidental spill into Sandy Creek in 2023 and the other describing the PIRMP and the EPL and environmental | An electronic and hard copy of the EPL is held on site. Website to access, staff can access, Matt with a hard copy. Communications (toolbox) following the spill into Sandy Creek in 2023. Sighted Toolbox - Sept 2023 - Visy Tumut and contractors - toolbox talk and PIRMP attached. TBT- what is a PIRMP, what is an EPL, | Compliant |
| G1.2 | The licence must be produced to any authorised officer of the EPA who asks to see it. | Site interviews - M O'Donovan & Shivali Dayanand | No requests have been made by a NSW EPA officer. | <i>Not triggered</i> |
| G1.3 | The licence must be available for inspection by any employee or agent of the licensee working at the premises. | Site interviews - M O'Donovan & Shivali Dayanand | An electronic and hard copy of the EPL are held on site. Refer to Licence Condition G1.1 | Compliant |

| | | | | |
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| E1.1 | <p>Non-standard fuels must not be burnt unless:</p> <p>a) they comply with the sampling, analysis and quality/source requirement of this licence; or</p> <p>b) have been defined as a Known Fuel Not Requiring Further Testing and the supply source has been assessed in accordance with Clause E1.6.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>ECMR 2025</p> <p>Annual Return 2025</p> | <p>No non-standard fuels have been used during this reporting period or since 2008</p> | <p><i>Not triggered</i></p> |
| E2.1 | <p>The maximum concentration of the following contaminants in any sample of Non-standard Fuel must:-</p> <p>i. not exceed 317 mg/kg of hazardous substances calculated in accordance with Equation 1.</p> <p>ii. not exceed 21 mg/kg of Cadmium;</p> <p>iii. not exceed 2 mg/kg of Mercury.</p> <p>Equation 1 is $(0.2Sb + 1.09As + 1.49Cd + 2.18Pb + 16.16Hg + Be + 1.4Cr + 0.73Co + 1.07Mn + 1.18Ni + Se + 0.82Sn + 0.09V)$</p> <p>Where:</p> <p>Sb is the concentration of Antimony in the sample in mg/kg;</p> <p>As is the concentration of Arsenic in the sample in mg/kg;</p> <p>Cd is the concentration of Cadmium in the sample in mg/kg;</p> <p>Pb is the concentration of Lead in the sample in mg/kg;</p> <p>Hg is the concentration of Mercury in the sample in mg/kg;</p> <p>Be is the concentration of Beryllium in the sample in mg/kg;</p> <p>Cr is the concentration of Chromium in the sample in mg/kg;</p> <p>Co is the concentration of Cobalt in the sample in mg/kg;</p> <p>Mn is the concentration of Manganese in the sample in mg/kg;</p> <p>Ni is the concentration of Nickel in the sample in mg/kg;</p> <p>Se is the concentration of Selenium in the sample in mg/kg;</p> <p>Sn is the concentration of Tin in the sample in mg/kg;</p> <p>V is the concentration of Vanadium in the sample in mg/kg; and</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>ECMR 2025</p> <p>Annual Return 2025</p> | <p>No non-standard fuels have been used during this reporting period or since 2008</p> | <p><i>Not triggered</i></p> |
| E3.1 | <p>a) The frequency and sampling collection methodology for Non-standard Fuels must be in accordance with Sampling Protocol, except as noted below.</p> <p>b) If a Non-standard Fuel source is assessed and classified as a Known Fuel Not Requiring Further Testing, it will not require ongoing sampling and analysis unless requested by the EPA. This request may be made either orally or in writing. If a sample is requested, it must be obtained in accordance with Sampling Protocol.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>ECMR 2025</p> <p>Annual Return 2025</p> | <p>No non-standard fuels have been used during this reporting period or since 2008</p> | <p><i>Not triggered</i></p> |
| E4.1 | <p>a) All samples of Non-standard Fuels must be analysed for the following parameters:</p> <ul style="list-style-type: none"> - Hazardous substances - Ash - Copper - Chlorine - Fluorine - Calorific Value <p>b) The first set of samples of Non-standard Fuel from any new supply source must also be analysed for the following contaminants.</p> <ul style="list-style-type: none"> - Organochlorine Pesticides - Organophosphate Pesticides <p>c) The sample preparation and analytic method shall be in accordance with the requirements of</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>ECMR 2025</p> <p>Annual Return 2025</p> | <p>No non-standard fuels have been used during this reporting period or since 2008</p> | <p><i>Not triggered</i></p> |

| <p>E5.1</p> | <p>a) All Non-standard Fuels must comply with the following quality assurance control requirements prior to delivery to Visy Pulp and Paper, Tumut; I. Visual inspection and removal of all visible contaminants or treated pieces of wood; II. Sampling and analysis in accordance with the Sampling Protocol, and the conditions E1.3 and E1.4 of this licence, and; III. Assessment of suitability for use as a fuel in accordance with the Fuel Specification. b) Any Non-standard Fuel, which fails to meet the Fuel Specification must:- I. not be blended with any other fuel; II. not be retested. c) Records must be maintained for a period of not less than four (4) years for each of the following:- - the date time and location of each sample of Non-standard Fuel; - the analysis results for each sample taken of Non-standard Fuel; - the approximate volume and mass of each stockpile of Non-standard Fuel sampled; and, - for each stockpile that fails to meet the Fuel Specification, the date and location of its disposal. d) Only Non-standard Fuel that has been sampled, analysed, and complies with the Fuel Specification may be received at the premise.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand ECMR 2025 Annual Return 2025</p> | <p>No non-standard fuels have been used during this reporting period or since 2008</p> | <p><i>Not triggered</i></p> | | | | | | | | | | | | | | | | | | | | | |
|---|--|--|---|-----------------------------|---|--|--|----------------|--|--|---------------------------|--|--|----------|--|--|---|------------------------------|--|---|--|--|--|--|-----------------------------|
| <p>E6.1</p> | <p>a) The materials that can be considered for classification under the category of Known Fuel Not Requiring Further Testing are detailed in Column 1 of Schedule VF1. b) Unless noted otherwise, each supply source of a fuel intended to be used as a Known Fuel Not Requiring Further Testing must comply with the following requirements before it is used: 1. Sampling and analysis of representative samples from three (3) separate batches in accordance with the procedures detailed in this licence; 2. Identification of all contaminants other than those listed in Column 2 of Schedule VF1. For all such contaminants, the licensee must submit supporting scientific information and/or analysis that demonstrates the material will not have a significant impact on the environment if burnt; 3. Details of the quality assurance and quality control procedures that will be implemented to ensure the fuel quality will be maintained; 4. The results of the above assessment and quality systems must be forward to EPA for review; Written confirmation is received from the EPA that a particular source may be used. This consent may be withdrawn at any time in writing by the EPA. c) All fuels classified as Known Fuels Not Requiring Further Testing must comply at all times with the Fuel Specification. d) The licensee may make application to EPA to burn other types of homogenous wood or wood fibre material where there is a low risk of contamination in addition to those already listed in Column 1 of Schedule VF1. The application to the EPA must be in accordance with the requirements as detailed in Paragraph b) above.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand ECMR 2025 Annual Return 2025</p> | <p>No non-standard fuels have been used during this reporting period or since 2008.</p> | <p><i>Not triggered</i></p> | | | | | | | | | | | | | | | | | | | | | |
| | <table border="1"> <thead> <tr> <th>Column 1: Description of Fuel</th> <th>Column 2: Quality Requirement</th> <th>Comments</th> </tr> </thead> <tbody> <tr> <td>Paper machine rejects generated on site</td> <td>Paper machine rejects, including contaminates removed from recycled paper.</td> <td>Formal written approval from the EPA is required prior to the use of this material as an onsite fuel</td> </tr> <tr> <td>Particle board</td> <td>Uncontaminated and untreated, except for the adhesive used in manufacture of the product</td> <td></td> </tr> <tr> <td>Medium density fibreboard</td> <td>Uncontaminated and untreated, except for the adhesive used in manufacture of the product</td> <td></td> </tr> <tr> <td>Ply wood</td> <td>Uncontaminated and untreated, except for the adhesive used in manufacture of the product</td> <td></td> </tr> <tr> <td>Timber docking from manufacturing processes</td> <td>Uncontaminated and untreated</td> <td></td> </tr> <tr> <td>Manufactured timber products from manufacturing processes</td> <td>Uncontaminated and untreated, except for the adhesive used in manufacture of the product</td> <td></td> </tr> </tbody> </table> | Column 1: Description of Fuel | Column 2: Quality Requirement | Comments | Paper machine rejects generated on site | Paper machine rejects, including contaminates removed from recycled paper. | Formal written approval from the EPA is required prior to the use of this material as an onsite fuel | Particle board | Uncontaminated and untreated, except for the adhesive used in manufacture of the product | | Medium density fibreboard | Uncontaminated and untreated, except for the adhesive used in manufacture of the product | | Ply wood | Uncontaminated and untreated, except for the adhesive used in manufacture of the product | | Timber docking from manufacturing processes | Uncontaminated and untreated | | Manufactured timber products from manufacturing processes | Uncontaminated and untreated, except for the adhesive used in manufacture of the product | | <p>Site interviews - M O'Donovan & Shivali Dayanand ECMR 2025 Annual Return 2025</p> | <p>No non-standard fuels have been used during this reporting period or since 2008</p> | <p><i>Not triggered</i></p> |
| Column 1: Description of Fuel | Column 2: Quality Requirement | Comments | | | | | | | | | | | | | | | | | | | | | | | |
| Paper machine rejects generated on site | Paper machine rejects, including contaminates removed from recycled paper. | Formal written approval from the EPA is required prior to the use of this material as an onsite fuel | | | | | | | | | | | | | | | | | | | | | | | |
| Particle board | Uncontaminated and untreated, except for the adhesive used in manufacture of the product | | | | | | | | | | | | | | | | | | | | | | | | |
| Medium density fibreboard | Uncontaminated and untreated, except for the adhesive used in manufacture of the product | | | | | | | | | | | | | | | | | | | | | | | | |
| Ply wood | Uncontaminated and untreated, except for the adhesive used in manufacture of the product | | | | | | | | | | | | | | | | | | | | | | | | |
| Timber docking from manufacturing processes | Uncontaminated and untreated | | | | | | | | | | | | | | | | | | | | | | | | |
| Manufactured timber products from manufacturing processes | Uncontaminated and untreated, except for the adhesive used in manufacture of the product | | | | | | | | | | | | | | | | | | | | | | | | |

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| E7.1 | <p>At the completion of 12 months from the date of commencement of authorisation to burn up to 50% Non-standard Fuels, the licensee must prepare a report that reviews the Fuel Specification, based on the results of the testing requirements as detailed in Clause M2. The report shall establish;</p> <p>a) individual partitioning factors for each Hazardous Substance (i.e. relative percentage in the bottom ash, fly and air emissions);</p> <p>b) Assess the accuracy of the assumptions and simplifications contained in the initial fuel specification;</p> <p>c) Develop a revised fuel specification equation.</p> <p>This report must be submitted to the EPA within 60 days from the end of the initial 12-month operational period detailed above.</p> | <p>Site interviews - M O'Donovan & Shivali Dayanand</p> <p>ECMR 2025</p> <p>Annual Return 2025</p> | <p>No non-standard fuels have been used during this reporting period or since 2008.</p> | <p><i>Not triggered</i></p> |
| E8.1 | <p>Sludge from the Wastewater Treatment Plant may be disposed on site in accordance with the current reviewed Wastewater Treatment Plant Sludge Disposal By Land Application On Site procedure, as subsequently updated and approved in writing by the EPA.</p> | <p>Visy Solid Waste Management Plan (PLANS-VPP-TUM-HSE-009-7) 31 July 2024</p> <p>ECMR 2025</p> <p>Appendix 7 Farm and Environmental Monitoring Report 2025, McMahon Earth Science (ECMR 2025)</p> | <p>Sludge is being disposed of as per procedure, as referenced in the Solid Waste Management Plan (July 2024). The sludge is sampled and tested monthly.</p> <p>Sludge results returned usually high results for parameters in the sampling period of August 2024 - October 2024 and January 2025. However, the results are overall lower than the previous period (Farm Report 2024/2025).</p> <p>Approximately, 584 kL of sludge was applied to the farm in the reporting period with application recommencing in May 2008.</p> | <p>Compliant</p> |
| E9.1 | <p>Standard Fuel - Natural gas; and untreated and uncontaminated timber, timber off-cuts and residues from sawmills and forestry operations.</p> <p>Non-Standard Fuel - Any wood or plant based fuel that does not meet the criteria for Standard Fuel.</p> <p>Known Fuel Not Requiring Further Testing - A sub-category of Non-Standard Fuel that on account of being homogenous wood or wood fibre material from a verifiable source with controls over its lifecycle, are considered to present a low risk of contamination.</p> | | <p>Noted</p> | <p><i>Not triggered</i></p> |

Consultation Compliance Status - December 2025

| Reference | Approval or licence requirement | Evidence collected 2025 | Audit Finding | Compliance status |
|-----------------------|--|---|---|-------------------|
| Consultation | | | | |
| DPHI | In addition to the consent requirements, please review the management of soil and water including any irrigation and salinity offset. | <p>ECMR 2025 - Appendix Farm and Environment Report 2025</p> <p>Viyay Water Management Plan (PLANS-VPP-TUM-HSE-007-5) 18 July 2023</p> <p>Viyay Soil Management Plan (PLANS-VPP-TUM-HSE-005-4) 21 April 2023</p> <p>McMahon Earth Science Field Screening Sheets, dated January, February, March, April, May, June, July, September, October, November, December 2025</p> | <p>The Project operates under the OEMP and subplans. The relevant subplans that guide operations at the Mill to provide a response to the Department's consultation request includes the Water Management Plan and Soil Management Plan.</p> <p>The Farm and Environment Report 2025 identifies the monitoring of soil, surface water and groundwater (GW) in compliance with the Project EPL. McMahon Earth Science carry out the ongoing monitoring in accordance with the EPL.</p> <p>GW level trends remained consistent with 2023/2024 reporting period. Above average rainfall in summer of 2024/2025 saw recharge of the aquifers following a decline in levels in July 2024. GW results of irrigation bores show elevated levels of nitrate compared with background bores, and slightly higher levels of EC that have remained steady, which is a historical trend. Water storage bores show elevated levels of pH and EC, especially in bores 16 and 17 with levels remaining relatively steady since 2003.</p> <p>The results of surrounding surface water bodies indicates that water quality is generally similar to that of previous years. Water quality is generally fair to good with analysis results generally within ANZG (2018) guidelines or in line with historical results. Hexane Extractable Matter was used to test oil and grease with results above detectable levels. This is likely from a natural source as there are no known sources of fuel-related, grease related or oil-related contamination within the catchment of this surface water body.</p> <p>Mill surface water is captured in the Mill's wastewater system, treated and reused within the Mill. There were no releases (accidental or not) offsite in the reporting period.</p> <p>12 (monthly) effluent irrigation samples were collected and analysed for effluent irrigation water quality. The amount irrigated was 744.16 ML. Results indicate that it was classified as low strength effluent, or below the EPL limit or with the ANZG 2018 limits. Some notable results include 5 mg/l, against oil and grease in April 2025, and SAR ratios for five of the months at close to the critical range of 4.5. However, these SAR readings are similar to the previous five monitoring periods.</p> <p>Surface soil monitoring occurs annually with the subsoil tested every three years. Topsoil and subsoil sampling and analysis was undertaken in October 2024 and April 2025. Soil organic matter increased from 2% to 2.7% between the last reporting period following the October sampling, with a drop in April to 1.7%. An abundance of earthworms were observed in the topsoil. Returned results generally showed that nutrient levels in the soil were suitable for agricultural production.</p> <p>The salinity indicator (EC) was very low indicating nil short-term salinity risk during both sampling periods. Average sodium as a percentage of cations was very low in October 2024 sampling, except for SMS3, which was above the desirable range. In April 2025, the average sodium as a percentage of cations was 6.2%, which is above the desirable range. Chloride was not tested in</p> | Compliant |
| NSW EPA | The EPA would request that the audit address compliance with the concentration limits for air emissions provided in condition L3.4 of Environment Protection Licence 10232. In addition, could the audit please address compliance with any resource recovery order and resource recovery exemptions used in relation to any waste generated at the premises. | <p>Annual Return 2025 for EPL10232, submitted 19/06/2025</p> <p>Appendix 2 ECMR - CEMS Exceedance Event Details 2024/25</p> <p>Woodlawn PHR acid mine tailings trial order 2025</p> <p>Boiler Sand.xlsx June 2025</p> <p>Dregs and Grits.xlsx June 2025</p> <p>Fly Ash.xlsx June 2025</p> <p>PMR (Fibrous).xlsx June 2025</p> <p>ECMR 2025 section 3.6</p> <p>Site interviews</p> | <p>Refer to Condition L3.4 of the Audit Protocol EPL 10232 worksheet regarding compliance with air concentration limits. Exceedances are discussed in the Annual Return 2025 and identified in Appendix 2 of the ECMR 2025 - CEMS Exceedance Report.</p> <p>Regarding resource recovery orders and exemptions - the Carbonate Compost Order and Exemption expired on 23/10/2025. During the reporting period, 6,132 tonnes of organics were sent to the Carbon Mate composting facility. This waste stream resource recovery is on hold until another Carbon Mate Compost Order and Exemption is sought.</p> <p>The Woodlawn PHR Acid Mine Tailings Trial Order an Exemption were renewed in 2025. During the reporting period, 9,454 tonnes of Dregs & Grits, Fly Ash and Boiler Sand was sent to Woodlawn mine rehabilitation site. Sampling of the Dregs & Grits, Fly Ash and Boiler Sand and PMR Fibrous is tested monthly to ensure the levels of pollutants are below the absolute maximum concentration as identified in the Order.</p> <p>There were no exceedances of chemicals and attributes required by the Woodlawn PHR acid mine tailings trial order 2025.</p> <p>There was no waste sent to the Captains Flat trial, with the Order and Exemption having expired.</p> | Compliant |
| DCCEE Water | The DCCEE Water Group requests that the audit address compliance with the following specific elements of the consent conditions and related legislative requirements in a manner consistent with the above audit scope: <ul style="list-style-type: none"> The requirement to prepare and implement management plans that relate to water sources and their dependent ecosystems and users, and associated impact management and mitigation. These plans may include: <ul style="list-style-type: none"> Water Management Plans and related sub-plans e.g. Site Water Balance, Erosion and Sediment Control Plan, Stormwater Management Plan, Surface and Groundwater Management Plan. Extraction Plans and related sub-plans e.g. Water Management Plan, Subsidence Management Plan. The requirement to prepare and implement trigger action response plans for water source impacts which set clearly defined limits and actions. This is to be reported on within annual and exceedance based reporting. Water supply availability is clearly defined for the project. Water take at the site via storage, diversion, interception or extraction is clearly documented and is authorised by a relevant Water Access Licence or exemption under the Water Management (General) Regulation 2025. Consideration is also to be given to the relevance of excluded works at the site with reference to the fact sheet at the following link: https://water.dpie.nsw.gov.au/_data/assets/pdf_file/0008/554446/interpreting-excluded-works-dams-fact-sheet.pdf Water metering at the site is in accordance with the NSW Non-Urban Metering Framework where relevant. Water Access Licences used to account for water take by the project nominates the work where the water is being taken from. Annual reporting clearly documents: 1) water take, use and water source impacts, 2) compares results with previous years, and 3) identifies exceedances and how these are managed/mitigated. | <p>Viyay Water Management Plan (PLANS-VPP-TUM-HSE-007-5) 18 July 2023</p> <p>ECMR 2025</p> <p>WAL 20297 (General Security)</p> <p>WAL 20298 (High Security)</p> | <p>The Project holds a Water Management Plan, 18 July 2023. This plan is under review in the 2025/2026 reporting period.</p> <p>The WMP details water supply, water licences held by the project, the site's water treatment plant, annual external groundwater, surface water and soil monitoring and all contextual information relating to the Project's water requirements.</p> <p>No TARP's have been specified for the Project. However, water quality objectives have been set and are reported upon annually in the Project ECMR and associated appendices.</p> | Compliant |
| Snowy Valleys Council | We would appreciate receiving a copy of the audit report or executive summary once it is finalised, for Council's records and to assist with any future compliance or liaison matters. | <p>https://www.viyay.com/products/paper/furnish-official-environmental-approvals-and-management-plans</p> | <p>The Annual Environmental Audits are made available publicly on the Viyay Website. Additionally, the annual Environmental Audit is submitted to Council at the same time as the submission to NSW EPA and DPHI.</p> | Compliant |

Appendix D Consultation

D.1 Department of Planning, Housing and Infrastructure

From: [Georgia Dragicevic](#)
To: [Nicola Smith](#)
Cc: [Katrina O'Reilly](#)
Subject: RE: 250701 Visy Tumut Pul and Paper Annual Environmental Audit Consultation
Date: Thursday, 13 November 2025 5:02:24 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)

Hi Nicola,

Thank you for consulting the NSW Department of Planning, Housing and Infrastructure on the upcoming IEA for Visy Tumut Pulp and Paper Mill. In addition to the consent requirements, please review the management of soil and water, including any irrigation and salinity offset.

Please ensure all relevant stakeholders, as identified in the consent are consulted during the course of the audit.

Thank you kindly,
Georgia

From: Jack Griffith-Saunders <jack.griffith-saunders@dpie.nsw.gov.au>
Sent: Friday, November 7, 2025 3:44:42 PM
To: Katrina O'Reilly <Katrina.OReilly@planning.nsw.gov.au>
Subject: Fw: 250701 Visy Tumut Pul and Paper Annual Environmental Audit Consultation

From: Nicola Smith <Nicola.Smith@fyfe.com.au>
Sent: Friday, 7 November 2025 10:32 AM
To: DPE PSVC Compliance Mailbox <compliance@planning.nsw.gov.au>
Cc: Natascha Arens <Natascha.Arens@fyfe.com.au>
Subject: 250701 Visy Tumut Pul and Paper Annual Environmental Audit Consultation

Good morning,

I am part of the audit team for the Visy Tumut Pulp and Paper Mill development at Gadara Road, Tumut (Project Approval MP 06_0159 as modified). We have an Independent Environmental Audit of the site scheduled for 2 December 2025.

In accordance with the DPE Independent Audit Post Approval Requirements (2020), I am engaging with DPHI to provide input into the audit scope.

Please respond to this email address if you have any specific areas of concern that you would like addressed as part of the 2025 audit scope.

Best regards,

Nicola Smith

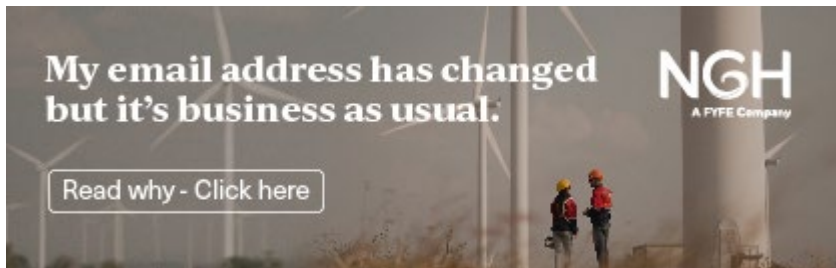
NSW Regional Lead - Environmental Management

p:

e. Nicola.Smith@fyfe.com.au

a. 35 Kincaid Street, Wagga Wagga, NSW 2650

w. nghconsulting.com.au | [Our commitment to reconciliation](#)



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D.2 NSW Environment Protection Agency

From: [Tilly Fullarton](#)
To: [Nicola Smith](#)
Cc: [Natascha Arens](#); [Nick Van Lijf](#)
Subject: RE: 250701 Visy Tumut Pulp and Paper Annual Environmental Audit
Date: Friday, 14 November 2025 9:15:42 AM
Attachments: [image006.png](#)
[image007.png](#)
[image008.png](#)
[image009.png](#)
[image010.png](#)

Hi Nicola,

Thank you for your email.

The EPA would request that the audit address compliance with the concentration limits for air emissions provided in condition L3.4 of Environment Protection Licence 10232. In addition, could the audit please address compliance with any resource recovery orders and resource recovery exemptions used in relation to any waste generated at the premises.

Happy to discuss further if required.

Kind regards,

Tilly Fullarton
Operations Officer
Regulatory Operations
NSW Environment Protection Authority



www.epa.nsw.gov.au @NSW_EPA

The EPA acknowledges the traditional custodians of the land and waters where we work. As part of the world's oldest surviving culture, we pay our respect to Aboriginal elders past, present and emerging.

Report pollution and environmental incidents 131 555 or +61 2 9995 5555

From: Nicola Smith <Nicola.Smith@fyfe.com.au>
Sent: Friday, 7 November 2025 10:41 AM
To: Ops Western Districts Mailbox <Ops.WD@epa.nsw.gov.au>; inf@epa.nsw.gov.au
Cc: Natascha Arens <Natascha.Arens@fyfe.com.au>
Subject: 250701 Visy Tumut Pulp and Paper Annual Environmental Audit

Good morning,

I am part of the audit team for the Visy Tumut Pulp and Paper Mill development at Gadara Road, Tumut (EPL 10232). We have an Independent Environmental Audit of the site

scheduled for 2 December 2025.

In accordance with the DPE Independent Audit Post Approval Requirements (2020), I am engaging with the NSW EPA to provide input into the audit scope.

Please respond to this email address if you have any specific areas of concern that you would like addressed as part of the 2025 audit scope.

Best regards,

Nicola Smith

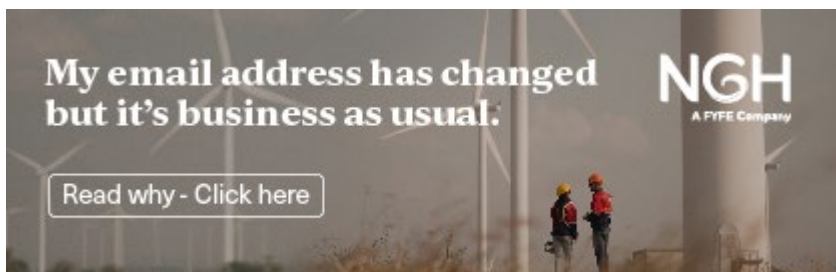
NSW Regional Lead - Environmental Management

p:

e. Nicola.Smith@fyfe.com.au

a. 35 Kincaid Street, Wagga Wagga, NSW 2650

w. nghconsulting.com.au | [Our commitment to reconciliation](#)



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D.3 DCCEEW Water

Our ref: OUT25/14751

Nicola Smith
35 Kincaid Street
Wagga Wagga, NSW 2650
Email: Nicola.smith@fyfe.com.au

10/11/2025

Subject: Visy Tumut Pulp and Paper Mill development - Independent Environmental Audit

Dear Nicola Smith,

I refer to your request seeking advice from the NSW Department of Climate Change, Energy, the Environment and Water (DCCEEW) Water Group on an upcoming audit for the above matter. It is understood this consultation is in accordance with conditions of approval for the project.

NSW DCCEEW Water Group understands that the scope of the audit as outlined under the development consent and the reference guideline, "Independent Audit Post Approval Requirements (2020)" extends to at least the following:

- Identification of compliance requirements and documentation of any non-compliances.
- Assessment of the adequacy and implementation of management plans and sub plans.
- Assessment of compliance against relevant regulatory requirements and legislation.
- Assessment of compliance between actual and predicted impacts in the environmental assessment.
- Reporting requirements for management plans.
- Identification of strengths of the project in environmental management and opportunities for improvement.

NSW DCCEEW Water Group requests that the audit address compliance with the following specific elements of the consent conditions and related legislative requirements in a manner consistent with the above audit scope:

- The requirement to prepare and implement management plans that relate to water sources and their dependent ecosystems and users, and associated impact management and mitigation. These plans may include:
 - Water Management Plans and related sub-plans e.g., Site Water Balance, Erosion and Sediment Control Plan, Stormwater Management Plan, Surface and Groundwater Management Plan.

- Extraction Plans and related sub-plans e.g., Water Management Plan, Subsidence Management Plan.
- The requirement to prepare and implement trigger action response plans for water source impacts which set clearly defined limits and actions. This is to be reported on within annual and exceedance-based reporting.
- Water supply availability is clearly defined for the project.
- Water take at the site via storage, diversion, interception or extraction is clearly documented and is authorised by a relevant Water Access Licence or exemption under the Water Management (General) Regulation 2025. Consideration is also to be given to the relevance of excluded works at the site with reference to the factsheet at the following link: https://water.dpie.nsw.gov.au/_data/assets/pdf_file/0008/554444/la-interpreting-excluded-works-dams-fact-sheet.pdf
- Water metering at the site is in accordance with the NSW Non-Urban Metering Framework where relevant.
- Water Access Licence/s used to account for water take by the project nominates the work where the water is being taken from.
- Annual reporting clearly documents; 1) water take, use and water source impacts, 2) compares results with previous years, and 3) identifies exceedances and how these are managed/mitigated.

Should you have any further queries in relation to this submission please do not hesitate to contact the Water Assessments team at water.assessments@dcceew.nsw.gov.au

Yours sincerely,



Tim Baker
Senior Project Officer
Water Assessments
NSW Department of Climate Change, Energy, the Environment and Water

D.4 Snowy Valleys Council

From: [Anthony Daintith](#)
To: [Nicola Smith](#)
Cc: [Natascha Arens](#); [Nick Wilton](#); [Becci Trethowan](#)
Subject: RE: 250701 - Visy Pulp and Paper Tumut Annual Environmental Audit Consultation
Date: Wednesday, 26 November 2025 7:49:09 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)

Hi Nicola,

Thank you for contacting Snowy Valleys Council regarding the upcoming Independent Environmental Audit for the Visy Tumut Pulp and Paper Mill at Gadara Road, Tumut, scheduled for 2 December 2025.

At this time, Council does not have any specific matters to add to the 2025 audit scope beyond the existing statutory and approval requirements that apply to the site.

We would, however, appreciate receiving a copy of the audit report or executive summary once it is finalised, for Council's records and to assist with any future compliance or liaison matters.

Kind regards

Anthony Daintith

Anthony Daintith

Acting Manager Growth and Development



76 Capper Street, Tumut, NSW 2720

P:

M:

W: www.svc.nsw.gov.au

Leading, engaging and supporting strong and vibrant communities



Snowy Valleys Council proudly acknowledges the traditional owners and custodians of this land and water and pay respects to their Elders past and present.

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From: Nicola Smith <Nicola.Smith@fyfe.com.au>
Sent: Friday, 7 November 2025 10:24 AM
To: Snowy Valleys Council <Info@svc.nsw.gov.au>
Cc: Natascha Arens <Natascha.Arens@fyfe.com.au>
Subject: 250701 - Visy Pulp and Paper Tumut Annual Environmental Audit Consultation

Good morning,

I am part of the audit team for the Visy Tumut Pulp and Paper Mill development at Gadara Road, Tumut. We have an Independent Environmental Audit of the site scheduled for 2 December 2025.

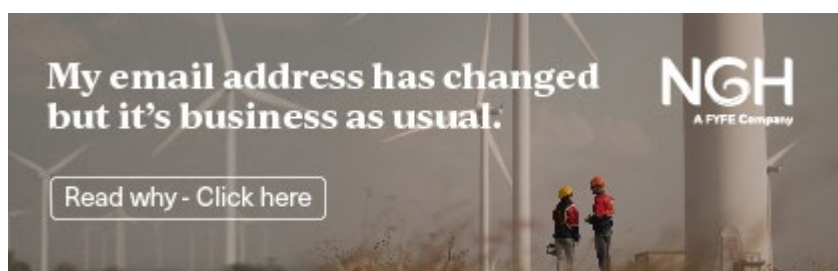
In accordance with the DPE Independent Audit Post Approval Requirements (2020), I am engaging with the SVC to provide input into the audit scope.

Please respond to this email address if you have any specific areas of concern that you would like addressed as part of the 2025 audit scope.

Best regards,

Nicola Smith
NSW Regional Lead - Environmental Management

p:
e. Nicola.Smith@fyfe.com.au
a. 35 Kincaid Street, Wagga Wagga, NSW 2650
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Appendix E Site inspection photos



Photo 1 – Spill kit and recycling bin stationed close to the administration building.

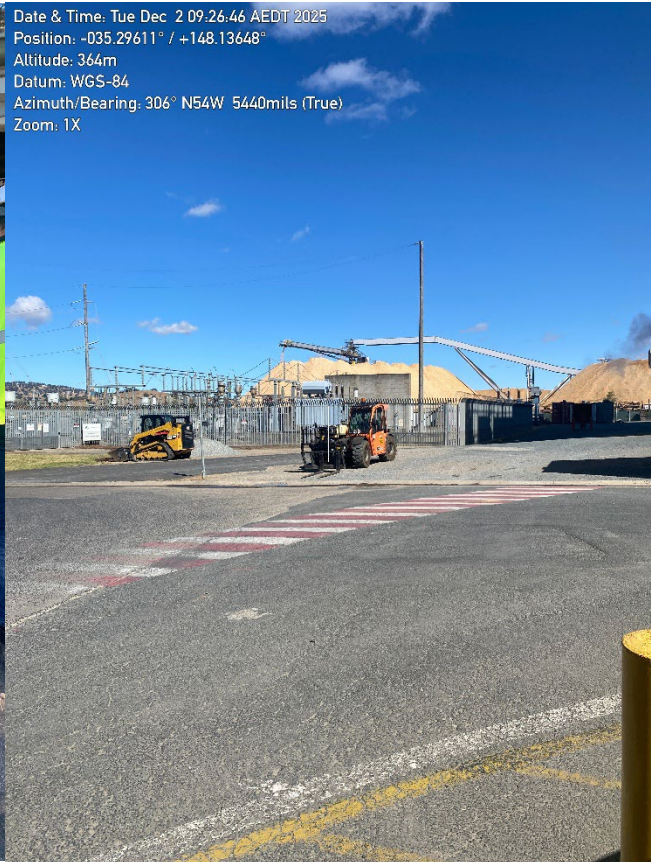


Photo 2 – Fenced substation with wood mill in the background.



Photo 3 – Maintenance shed with fire safety, and spill kits, waste bins and flammable liquids cabinet (not shown in photo).



Photo 4 – Bunding of hazardous materials area.



Photo 5 – Bunded chemical storage. Stormwater captured in WWTP.



Photo 6 – Bunded diesel storage and bowser.

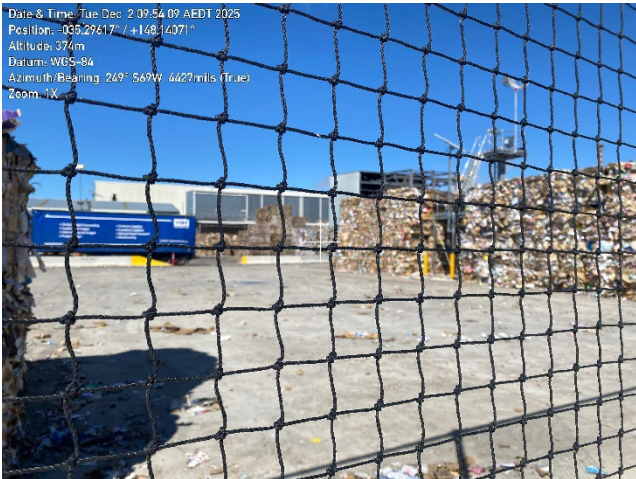


Photo 7 – Netted fencing implemented around waste storage area to reduce windblown litter from the area.



Photo 8 – Visy farm pivot areas.



Photo 9 – Lined and vegetated stormwater channel (left), stormwater ponds (centre).



Photo 10 – Part of the WWTP with spill control station.

Visy Tumut Pulp and Paper



Photo 11 – Cooling pond water is treated and reused for either irrigation or transferred back into the plant and reused as Cooling Tower make-up water.

Photo 12 – 6 megalitre dam only used during mill shutdown. Water is reused in mill untreated.



Photo 13 – Runoff captured and directed to WWTP.

Photo 14 – Fire safety – Sprinkler Block Plan.



Photo 15 – Spill kit and spill waste bin at maintenance shed. Photo 16 – Intact bunding.



Photo 17 – Spill control station and waste bins.

Photo 18 – Adequate signage.



Photo 19 – Intact bunding.

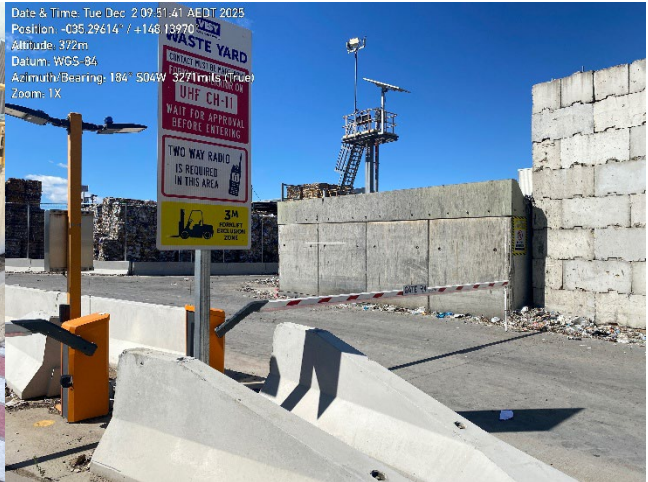


Photo 20 – Infrared remote controlled water cannon in waste storage area.



Photo 21 – Waste storage area netting and loop road.



Photo 22 – Dangerous Goods Store. Each segregated area is bunded and has its own containment drain. The drain in the centre has a blind sump, in which any spills can be pumped out.

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