

# Annual Review 2025

**Site:** 14 Rayben Street, Glendenning NSW 2761

**Date:** 9 January 2026

**Version:** 1.0

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## 1. Overview

This Annual Review has been prepared for the Department of Planning, Housing and Infrastructure ('the Department') as required by Condition C11 of Development Consent SSD 6767 ('the Consent') for the JJ's Waste & Recycling ('JJ's') Liquid Waste Facility located at 14 Rayben Street, Glendenning NSW 2761 ('the Site').

## 2. Development

### 2.1 Previous Year - 2025

#### **Operations**

The Site has continued operation of the organics plant in 2025 which involved:

- Storing and treating liquid grease trap waste (K110 type waste) as defined in the Protection of the Environment Operations Act 1997 (POEO Act) for aggregation and transport (post treatment) for beneficial reuse at farms in NSW; and
- Storing and processing liquid food waste (K120 type waste) as defined in the POEO Act for aggregation and transport (post treatment) for beneficial reuse at farms in NSW.

The Site has continued operation of the hydrocarbon plant in 2025 which involved:

- Storing used oil (J100 type waste) as defined in the Protection of the Environment Operations Act 1997 (POEO Act) for resource recovery, aggregation and transport to re-refining and other facilities for treatment and reuse; and
- Storing industrial oily water (J120 type waste) as defined in the Protection of the Environment Operations Act 1997 (POEO Act) that has separated from the stored used oil. This resulting waste was then transported to other lawful treatment facilities offsite.

In 2025, no changes to the operational activities occurred. The last operational changes to the facility occurred in 2023, as raised in previous Annual Review/s.

### 2.2 Current Year - 2026

#### **Proposed Operations**

The Site will continue the storing and/or treatment (where applicable) of K110, K120, J100 and J120 in 2026.

Each year JJ's strive to improve the performance of the Site as to provide NSW an operation which is beneficial to the environment, the states waste recovery goals and the community.

Moving into 2026, JJ's does not have any existing matters of interest with the Department, nor proposed changes to the Site. However, this is subject to business needs, ongoing improvement reviews and where changes are required JJ's shall liaise with the Department in alignment with relevant NSW planning / legislative requirements.

#### **Operations Forecast**

The below table identifies the amount of waste which was received at the Site in 2025 and JJ's forecasted receival volumes in 2026.

Material	Approved Annual Limit (Condition A6)	2025 (Actual)	2026 (Forecast)
Liquid organic waste (K110 and K120 waste codes)	62,000 T	30,023,921 L	30,000,000 L
Used oil / industrial oily water (J100 and J120 waste codes)		19,860,100 L	21,000,000 L

## **Operational Review**

As required by Condition C12 of the Consent, we will conduct a review of the strategies, plans and programs required under the Consent and make revisions where we consider necessary. The audit process will also be utilised as a mechanism for our operational review through any recommendations and/or areas of improvement identified.

## **3. Water Treatment and Non-Potable Water Use**

### **Water Treatment**

The Site commenced grease trap receipt and treatment in May 2018. The treatment process results in the separation of the sludge and water wherein the water is discharged to sewer as authorised by Trade Waste Consent No.39115 issued by Sydney Water ('the Trade Waste Consent').

Samples of the discharge water are taken by a representative of Sydney Water and by JJ's, with the water analysed at a NATA certified laboratory. In addition, relationship management meetings are held between Sydney Water and JJ's to discuss the Site's compliance with Sydney Water requirements.

In 2025, two exceedances of the discharge limits under the Trade Waste Consent occurred. The Ammonia result on 9 January 2025 (110mg/L) and on 17 August 2025 (150mg/L) exceeded the 100mg/L Ammonia limit within the consent. Importantly, the preceding sample results that followed the above exceedances (i.e. 31 January = 79mg/L & 8 September = 99mg/L) returned an Ammonia result below the consent limit. Considering the above, no issues of concern were raised by Sydney Water and the relationship between Sydney Water and JJ's remains particularly positive – with JJ's committed to complying with the conditions within the consent.

Finally, JJ's record the daily water discharge amounts through our inventory and estimate a total water discharge of 14,631,240 litres in 2025 in comparison to 13,546,872 litres in 2024.

### **Non-Potable Water Use**

A rainwater collection system is in place at the Site. The water is used in the plant for washdown purposes.

## **4. Monitoring Results**

The Consent includes conditions relating to continual meteorological, waste and noise monitoring.

### **4.1 Waste Monitoring**

JJ's implemented a Waste Monitoring Program at the commencement of the Site operations in accordance with Condition B2 of the Consent to monitor the following:


- Quantity, type and source of the waste received on site; and
- Quantity, type and quality of the outputs produced on site.

The Waste Monitoring Program utilises the below records to monitor the abovementioned requirements as per the OEMP:

- *FRM-NSW-ACT-116 Daily Waste Oil Receipt Form;*
- *FRM-NSW-ACT-112 Daily Oily Water Receipt Form;*
- *FRM-NSW-ACT-113 Daily Organic Waste Receipt Form;*
- *FRM-NSW-ACT-114 Treated Grease Trap Sludge Dispatch Form; and*
- *FRM-NSW-ACT-115 Daily Oil Farm Dispatch Form.*

The above forms were reviewed as part of the Site's Environmental Assurance review, which was conducted in December 2025, and these forms are being reviewed for any improvement opportunities to ensure that they reflect the current operations, to ensure appropriate information is captured and recorded plus to identify any improvements that may be possible.

In addition to the paper forms, an electronic inventory is maintained to record the amounts of organics and hydrocarbons on site at any one time and to ensure the annual receipt limit is complied with.



## **4.2 Meteorological Monitoring**

The Site has a meteorological station that complies with the requirements of the Approved Methods for Sampling of Air Pollutants in New South Wales as at the time of installation.

### ***EIS***

All possible sources of unacceptable air and odour emissions from activities on the Site that were identified as potential impacts in the EIS have been appropriately mitigated and as such have not been identified as issues during any monitoring.

Where any complaints or concerns were raised, noting there were nil complaints or concerns in 2025, the data from the meteorological station may be utilised to determine compliance.

## **4.3 Noise Monitoring**

Noise monitoring will be conducted in response to valid / verified complaints, or alternatively at the request of the Department.

The Site did not receive any complaints and/or requests from the Department, as such noise monitoring was not conducted in 2025.

### ***Previous Years***

The Site did not receive any complaints and/or requests from the Department, as such noise monitoring was not conducted in 2018, 2019, 2020, 2021, 2022, 2023 and 2024.

### ***EIS***

The EIS identifies potential noise impacts from the Site, however as the Site has not received and/or been provided notification of any noise complaints, we consider that the mitigation measures implemented have been successful.

## **4.4 Odour Monitoring**

The expressed air within the organics plant passes through activated carbon filter/s (Filter 1 – connected to the Grease Trap Plant & Filter 2 – Liquid Food Plant / KDS) prior to discharge to the atmosphere.

In order to ensure that the carbon filter is effective at all times, site personnel conduct odour monitoring, and replacement activated carbon is stored on site in the event a filter requires replacement.

The activated carbon did not require replacement in 2025, with Filter 1 and Filter 2 fully operational during 2025. No change to the activated carbon media was required as odours have not been detected at levels requiring a response during the odour monitoring or by external parties (i.e. no odour complaints received in 2025).

### ***Previous Years***

The activated carbon did not require replacement in previous years. The grease trap plant filter has been effectively in operation since inception and the Liquid Food Plant / KDS was installed with “fresh” media in 2023.


### ***EIS***

All possible sources of unacceptable air and odour emissions from activities on the Site that were identified as potential impacts in the EIS have been appropriately mitigated and as such have not been identified as issues during monitoring.

## **5. Complaints**

The Site did not receive any complaints in 2025. This identifies that the Site is operating effectively and the control measures in place to mitigate any noise and/or odour are adequate.

The Site will continue to closely monitor results to ensure continued compliance.



## **6. Compliance**

The Site did not have any notifiable incidents in 2025. This identifies that the Site is operating effectively and control measures in place to mitigate harm to the environment are adequate.

The Site will continue to closely monitor results / its operations to ensure continued compliance.

## **7. Trends in Monitoring Data**

JJ's have not identified any trends in the monitoring data.

## **8. Predicted and Actual Impacts**

No discrepancies have been identified between the predicated and actual impacts of the Development.

## **9. Environmental Performance**

The Site has not received any complaints or notices from the community and/or from regulatory bodies in 2025. No issues relating to environmental performance have been identified internally, by the community and/or from regulatory bodies.

As such, the Site will continue to follow the current internal procedures to ensure meteorological and odour monitoring is conducted (as required). Where the monitoring identifies any issues, the Site in association with HSEQ will conduct an immediate review.







Post Approval

Proponent Details

Personal Details

Title	
First Name	
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Company Details

Applying as a company/business?  
Yes

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Post Approval Details

Project:  
Glendenning Waste Treatment Facility - SSD-6767-PA-16

Name of Document  
2024 Annual Review

Related matter  
Compliance Report, Annual Review, Audit Report

Type of Document Lodgement  
New Document

Description of the document and reason for submission / Overview of changes made to existing documents  
Submission of the 2024 Annual Review for the facility at 14 Rayben St, Glendenning NSW in compliance with Condition C11 of SSD-6767.

Applicable Conditions

Schedule	Condition
C	C11

Consultation through the Major Projects portal

Consultation required as part of the preparation of the document?  
No

Attachment of Post Approval application

File Name	Category
2024 Annual Review - Glendenning - FINAL.pdf	Post Approval Document