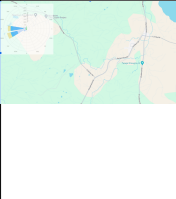









EPL No:	11436
Date:	12/09/2024

Date	Time	Method	EPA Ref	Type	Location	Proximity to Site	Description	Wind Rose Chart/Map	A <sub>v</sub> Wind Speed (m/s)	A <sub>v</sub> Wind Direction	Bar Pressure (hPa)	Temp10m, A <sub>v</sub> (°C)	Activity on site consistent with normal operation?	Action taken or proposed to be taken to deal with the incident and/or prevent a recurrence	Photograph of active landfill cell showing intermediate cover (closest to complaint data) [1]	Current level of leachate in each pond at most the most recent survey	Daily H2S Non Zero Value Average (PPB)	Mechanical evaporator run times on ondate of odour complaint	Correlation with wind direction (V/N)	Conclusion
16/09/2024	Not provided	EPA Environmental Line	Odour	REF 32840	Collector Road Tarago	Approximately 8 km East of the site	Notifier reported the following odour: "sternch from Veolia's Woodlawn Bioreactor is absolutely foul. It's come into the car despite using recirculate... It's still and clear tonight: 16 September 2024.		0.7 - 5.2	Predominante Westerly winds. Complainant likely downwind of the premises.	932.3 - 936.9	0 - 13.5	Y	The Odour Unit has completed a gas characterisation assessment to determine the presence of other odour gases. A copy of the assessment can be found on the Woodlawn Wbtpage under 'H2S Monitoring'. Veolia has received approval to undertake a trial utilising alternative methods of covering the tip face. Veolia will continue to implement the recommendations within the 2023 Odour Audit.		Date: 28/08/2024 ED3N-1: 792.09 ED3N-2: 792.09 ED3N-3: 792.09 ED3N-4: 791.66 ED3S-5: 793.65	Point 9 - 0 Point 71 - 0 Point 72 - 0	5:00am - 6:00pm	Y	An assessment of meteorological data and operational activity has been completed in order to investigate the potential source or cause of odour was undertaken with no significant impacts evident at the time of the complaint. Veolia acknowledges that the premises is potentially the source of the odour detected by the complainant, however due to time provided an analysis of the location vs the wind direction could not be made. It is noted that H2S was not detected at the monitoring station on site or within Tarago on 16/09/2024.
16/09/2024	07:30	EPA Environmental Line	Odour	REF 32859	Brinkwood Road Tarago	Approximately 8 km East of the site	Notifier reported the following odour: "Odour has a rotten garbage, sour milk and dirty nappies from Veolia Woodlawn Tarago... Caller could not let the children out and the odour stunk very badly for 30 mins while waiting for bus. When caller opened the car the odour knocked them backwards as the smell was horrendous. Scale 6/6. Wind still 5 degrees sunny. " 7:30am 16 September 2024.		4.682	Westerly Winds. Complainant was downwind of the premises	934.299	4.889	Y	The Odour Unit has completed a gas characterisation assessment to determine the presence of other odour gases. A copy of the assessment can be found on the Woodlawn Wbtpage under 'H2S Monitoring'. Veolia has received approval to undertake a trial utilising alternative methods of covering the tip face. Veolia will continue to implement the recommendations within the 2023 Odour Audit.		Date: 28/08/2024 ED3N-1: 792.09 ED3N-2: 792.09 ED3N-3: 792.09 ED3N-4: 791.66 ED3S-5: 793.65	Point 9 - 0 Point 71 - 0 Point 72 - 0	5:00am - 6:00pm	Y	An assessment of meteorological data and operational activity has been completed in order to investigate the potential source or cause of odour was undertaken with no significant impacts evident at the time of the complaint. Veolia acknowledges that the premises is potentially the source of the odour detected by the complainant based on wind direction. It is noted that H2S was not detected at the monitoring station on site or within Tarago on 16/09/2024.
11/09/2024	08:10	EPA Environmental Line	Odour	REF 32781	Collector Road, Tarago	Approximately 8 km East of the site	Notifier reported the following odour: "At least 20 minutes Character of odour: Rotting garbage Strength of odour: 3/5 Wind direction: westerly breeze. The odour was detected while driving, along Collector Road. It was first detected about 10m east of the Develgo mine site entrance and was very strong (3/5) almost all the way to the Collector/Bungendore Road intersection. There was no noticeable smell at the intersection. The odour was then detected while travelling down the hill on Bungendore Road towards Tarago and was probably 2/5 in strength. The odour was less detectable when passing through the township of Tarago. The odour was detected for a third time (strength 2/5), starting south of the Tarago Showgrounds for a few minutes (note: the odour was not detected when passing the showgrounds). This odour was definitely coming from Veolia's Woodlawn facilities. The strength and direction of the wind and detected locations clearly show a path of increasing intensity as the path gets closer to the facility. It should also be noted that while passing the Woodlawn facility, we noticed there appears to be an extra layer of material added to the top of the North East wall of ED1. Veolia indicated at the last C.L.C meeting that they consider the leachate problem to be an emergency..." 8:10-8:30am 11 September 2024.		3.597	Westerly Winds. Complainant was downwind of the premises	933.627	12.28	Y	The Odour Unit has completed a gas characterisation assessment to determine the presence of other odour gases. A copy of the assessment can be found on the Woodlawn Wbtpage under 'H2S Monitoring'. Veolia has received approval to undertake a trial utilising alternative methods of covering the tip face. Veolia will continue to implement the recommendations within the 2023 Odour Audit.		Date: 28/08/2024 ED3N-1: 792.09 ED3N-2: 792.09 ED3N-3: 792.09 ED3N-4: 791.66 ED3S-5: 793.65	Point 9 - 0 Point 71 - 0 Point 72 - 0	5:00am - 6:00pm	Y	An assessment of meteorological data and operational activity has been completed in order to investigate the potential source or cause of odour was undertaken with no significant impacts evident at the time of the complaint. Veolia acknowledges that the premises is potentially the source of the odour detected by the complainant based on wind direction. It is noted that H2S was not detected at the monitoring station on site or within Tarago on 11/09/2024.
10/09/2024	Not provided	EPA Environmental Line	Odour	REF 32823	Tarago	Approximately 8 km East of the site	Notifier reported the following odour: "Strong chemical smell" rated as a 6 - Unpleasant to remain in the area.		0.657 - 4.9	West to North North East. Complainant likely downwind of the premises.	930 - 934	4.1 - 16.5	Y	The Odour Unit has completed a gas characterisation assessment to determine the presence of other odour gases. A copy of the assessment can be found on the Woodlawn Wbtpage under 'H2S Monitoring'. Veolia has received approval to undertake a trial utilising alternative methods of covering the tip face. Veolia will continue to implement the recommendations within the 2023 Odour Audit.		Date: 28/08/2024 ED3N-1: 792.09 ED3N-2: 792.09 ED3N-3: 792.09 ED3N-4: 791.66 ED3S-5: 793.65	Point 9 - 0 Point 71 - 0 Point 72 - 0	5:00am - 6:00pm	Y	An assessment of meteorological data and operational activity has been completed in order to investigate the potential source or cause of odour was undertaken with no significant impacts evident at the time of the complaint. Veolia acknowledges that the premises is potentially the source of the odour detected by the complainant, however due to time provided an analysis of the location vs the wind direction could not be made. It is noted that H2S was not detected at the monitoring station on site or within Tarago on 10/09/2024.

Licensee:	
Veolia Environmental Services (Australia) Pty Ltd Cor Unwin & Sherry Streets, Roskilde NSW 2142	
Premises:	
Woodlawn Landfill Collector Road, Tarago NSW 2580	

[1] Photo