





EPL No:	11436
Date:	07/03/2024

Date	Time	Method	Type	Location	Proximity to Site	Description	Wind Rose Chart/Map	Av_Wind Speed (m/s)	Av_Wind Direction	Bar Pressure (hPa)	Temp10m_Av (°C)	Activity on site consistent with normal operation?	Action taken or proposed to be taken to deal with the incident and/or prevent a reoccurrence	Photograph of active landfill cell showing intermediate cover (closest to complaint date) [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 onset of odour complaint	Correlation with wind direction (Y/N)	Conclusion
29/02/2024	2:20:00 pm	Website Feedback Form	Odour	Tarago/Tarago Public School	7 km East of the site	Duration: At least 20 minutes Character of odour: 06, 09, 13 (rotten garbage) Strength of odour: 1/5 Wind direction: mostly calm The odour smelt like raw rubbish, not the usual "Rotten Eggs" type smell.		4.48	Westerly Wind. Complainant was downwind of the Eco-Precinct.	926.9	27	Yes	Veolia has engaged The Odour Unit to undertake a gas characterisation assessment to determine the presence of other odour gases. Veolia will continue to implement the recommendations within the 2023 Odour Audit.		Date: 01/03/2024 ED3N-1: 791.78 ED3N-2: 791.49 ED3N-3: 791.78 ED3N-4: 793.93 ED3S-5: 793.41	Point 9 - 0.0 Point 71 - 0.0 Point 72 - 0.0	6 am - 7:30 pm 28 Feb; 12 pm - 7 pm 1 March; 1 pm - 3 pm 4 March; 4:30-4:45 pm 6 March;	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 the wind direction, however it is noted that the H2S monitors did not detect H2S at the premises nor within Tarago on 29/02/2024.
06/03/2024	None provided	Website Feedback Form	Odour	Taylor's Creek	4.5 km South West of the site	The complainant rated the odour intensity as 6 "unpleasant to remain in the area" and described the odour as a chemical smell.		2.01 (daily average)	North Easterly Wind. Complainant was downwind of the Eco-Precinct.	931.881 (daily average)	16.69 (daily average)	Yes	Veolia has engaged The Odour Unit to undertake a gas characterisation assessment to determine the presence of other odour gases. Veolia will continue to implement the recommendations within the 2023 Odour Audit.		Date: 01/03/2024 ED3N-1: 791.78 ED3N-2: 791.49 ED3N-3: 791.78 ED3N-4: 793.93 ED3S-5: 793.41	Point 9 - 0.0 Point 71 - 0.0 Point 72 - 0.0	7:00am to 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 the wind direction, however it is noted that the H2S monitors did not detect H2S at the premises nor within Tarago on 06/03/2024.

Licensee:
Veolia Environmental Services (Australia) Pty Ltd Cnr Unwin & Shirley Streets, Rosehill NSW 2142
Premises:
Woodlawn Landfill Collector Road, Tarago NSW 2580

[1] Photo