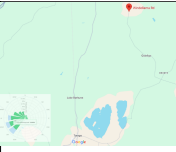

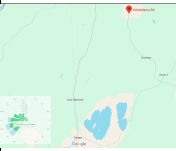



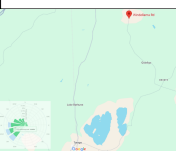






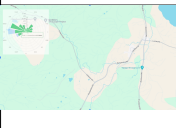












EPL No:	11436
Date:	06/08/2024

Date	Time	Method	EPA Ref	Type	Location	Proximity to Site	Description	Wind Rose Chart/Map	Air Wind Speed (m/s)	Air Wind Direction	Bar Pressure (hPa)	Temp10m Air (°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 complainant 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
07/08/2024	08:45	EPA Environmental Line	Odour	REF 31911	Leahys Lane Tarago	Approximately 15 km East South East of the site	Notifier reported the following odour: Temperature inversion going on today. Revolving and ongoing until left home at 8:45am. It was enough to make reporter rush back inside. Made daughter want to vomit. Smells like rotting garbage, sour milk, dirty nappies. Started the drive to down (5 minute drive, AC on recycle), 6/6 intensity, between 8.45am - 10.55am on 7 August 2024.		1.68	Westerly Winds. Complainant was downwind of the premises.	934.108	0.6	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	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 the wind direction. It is noted that H2S was not detected at the monitoring station on site or within Tarago on 07/08/2024.
07/08/2024	08:30	EPA Environmental Line	Odour	REF 31886	Cullula Road Tarago	Approximately 14 km East of the site	Notifier reported the following odour: Report of Odour Complaint (suspected source Woodlawn waste facility) for 8.30 this morning (07/ Aug. 2024). The smell is a faint but noticeable garbage smell. The weather conditions are ranging from still to a slight breeze from the west (Woodlawn direction), and clear skies. The current temperature is 4.8°, about 8.30am on 7 August 2024.		1.68	Westerly Winds. Complainant was downwind of the premises.	934.108	0.6	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	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 the wind direction. It is noted that H2S was not detected at the monitoring station on site or within Tarago on 07/08/2024.
07/08/2024	No time	Website Feedback Form	Odour		Taylor's Creek, Tarago 2580	Approximately 4.5 km West to South West of the site	Notifier reported the following odour: 'Chemical smell', rated as a 4 (unpleasant to remain in the area). It was advised that it was a really strong smell that made the complainant's eyes water and dry itch.		0.4 - 3.2	Primarily Westerly Winds. Complainant was likely downwind of the premises.	932 - 936	0 - 12	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	Point 9 - 0 Point 71 - 0 Point 72 - 0	5:00am - 6:00pm	N	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 as the complainant was not downwind of the premises at the time of the complaint it is unlikely. It is noted that H2S was not detected at the monitoring station on site, or within Tarago on 07/08/2024.
06/08/2024	06:00	EPA Environmental Line	Odour	REF 31829	Rosebery Street Tarago	Approximately 8 km East of the site	Notifier reported the following odour: 'Landfill' odour 9/10, on 6 August 2024 between 6:00am and 6:49am		0.7	Westerly Winds. Complainant was downwind of the premises.	930.4	2.5	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	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 the wind direction. It is noted that H2S was not detected at the monitoring station on site, or within Tarago on 06/08/2024.
06/08/2024	05:00	EPA Environmental Line	Odour	REF 31873	Mayfield Road Tarago	Approximately 19 km South East of the site	Notifier reported the following odour: 'Overbearing stench from the Woodlawn Eco-precinct waste facility today. Ongoing issue for a couple of weeks... Caller cannot keep her windows open and uses UV light steriliser device to clear the odour out of the house. Caller has de-humidifiers because she cannot open her windows... Caller is a good distance from the facility and can still smell it. Ongoing issue. Caller said that she should not need to buy appliances to get rid of the smell, and de-humidifiers because she cannot open the windows. When driving past the facility, the odour makes her feel ill, on 6 August 2024 between 5:00am - 7:50am		0.8	Westerly Winds. Complainant was not downwind of the premises.	930.7	3.3	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	Point 9 - 0 Point 71 - 0 Point 72 - 0	5:00am - 6:00pm	N	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 as the complainant was not downwind of the premises at the time of the complaint it is unlikely. It is noted that H2S was not detected at the monitoring station on site, or within Tarago on 06/08/2024.
05/08/2024	21:51	EPA Environmental Line	Odour	REF 31879	Windlellama Road Quinalgo	Approximately 21 km North East of the site	Notifier reported the following odour: "... I can smell the terrible odour from Woodlawn... I have only smell it on the odd occasion but tonight it is the worst I have smell, " about 9.51 pm on 5 August 2024.		1.304	Westerly Winds. Complainant was not downwind of the premises.	931.382	6.8	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	Point 9 - 4 Point 71 - 0 Point 72 - 0	5:00am - 6:00pm	N	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 as the complainant was not downwind of the premises at the time of the complaint it is unlikely. It is noted that H2S was detected at the monitoring station on site, however no H2S was detected within Tarago on 05/08/2024.

05/08/2024	17:20	EPA Environmental Line	Odour	REF 31874	Braidwood Road Lake Bathurst	Approximately 10 km North East of the site	Notifier reported the following odour: 'Smell is Woodlawn incinerator similar to smell in Tarago. Odour is constant, no wind with hazy cloud cover. Odour smells similar to gas leak with rotten garbage mixed in (6/6). Strength would be described as (5/4) strong outside seeping into house, seeping into house. Effects: slight difficulty breathing and uncomfortableness unable to leave residence. Odour has gotten stronger gradually through the day, about 5.20pm on 5 August 2024		2.348	South Westerly Winds. Complainant was downwind of the premises	930.25	9.8	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	Point 9 - 4 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 the wind direction. It is noted that H2S was detected at the monitoring station on site, however no H2S was detected within Tarago on 05/08/2024.
05/08/2024	10:31	EPA Environmental Line	Odour	REF 31843	Braidwood Road Lake Bathurst	Approximately 10 km North East of the site	Notifier reported the following odour: 'Strong odour leachate sulphur smell coming from Veolia Tarago. Scale 6/6. Wind NW. Caller's husband is working outside and the husband's eyes are watering as odour is very intense'. on 5 August 2024 about 10.31am		1.117	West South Westerly Winds. Complainant downwind of the premises.	934.014	5.8	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	Point 9 - 4 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 the wind direction. It is noted that H2S was detected at the monitoring station on site, however no H2S was detected within Tarago on 05/08/2024.
05/08/2024	09:20	EPA Environmental Line	Odour	REF 31876	Boro Road Lower Boro	Approximately 16 km South East of the site	Notifier reported the following odour: 'alleging a three year old child was affected by odour causing them to 'vry reach and go pale' on 5 August 2024 about 9:00am while in a Tarago in a parents vehicle.		1.903	Westerly Winds. Complainant was not downwind of the premises.	933.983	5.2	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	Point 9 - 4 Point 71 - 0 Point 72 - 0	5:00am - 6:00pm	N	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 as the complainant was not downwind of the premises at the time of the complaint it is unlikely. It is noted that H2S was detected at the monitoring station on site, however no H2S was detected within Tarago on 05/08/2024.
05/08/2024	08:30	EPA Environmental Line	Odour	REF 31860	Braidwood Road Lake Bathurst	Approximately 10 km North East of the site	Notifier reported the following odour: 'Report pollution and odour from Woodlawn Reactor in Tarago. Sinking all day. Creating headaches and sore eyes. Smells like leachate smell, but worse today. No breeze. Since 8:30am this morning to right now (15:30hrs), on 5 August 2024 between 8:30am-3:30pm.		0.862	West North Westerly Winds. Complainant was not downwind of the premises.	933.494	3.7	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	Point 9 - 4 Point 71 - 0 Point 72 - 0	5:00am - 6:00pm	N	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 as the complainant was not downwind of the premises at the time of the complaint it is unlikely. It is noted that H2S was detected at the monitoring station on site, however no H2S was detected within Tarago on 05/08/2024.
05/08/2024	08:00	EPA Environmental Line	Odour	REF 31878	Collector Road, Tarago NSW	Approximately 8 km East of the site	Notifier reported the following odour: 'a strong, very offensive odour coming from the Woodlawn Eco-Precinct on Collector Road, Tarago NSW at 8:00am on 5/8/2024'. 'I detected the overwhelming smell of rotting, rank garbage and what smell like gas and harsh chemicals as I drove into the Main Street of Tarago, approaching from a northerly direction. The smell became stronger as I got out of the car at Tarago Preschool. Again, I could smell the odour sitting in my car until I was roughly 40m out of Tarago travelling on Tarago Road (also known as Bungendore Road). The smell gave me a headache and I would rate it a 9/10'. 'The weather conditions on 5/8/24 were fine with no wind, with early frost'. 'I have reported the odour on previous occasions' about 8:00am on 5 August 2024.		0.862	West North Westerly Winds. Complainant was downwind of the premises.	933.494	3.7	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	Point 9 - 4 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 the wind direction. It is noted that H2S was detected at the monitoring station on site, however no H2S was detected within Tarago on 05/08/2024.
05/08/2024	06:00	EPA Environmental Line	Odour	REF 31841	Roseview Road, Mount Fairy	Approximately 9 km South East of the site	Notifier reported the following odour: 'Odour sweet sickly smell coming from Veolia Tarago. The odour has been occurring overnight and is still occurring. This morning odour has been very bad since 06:00. Scale 6/6. Wind W but still, on 5 August 2024 between 6:00am - 9:00am		0.737	North Westerly Winds. Complainant was downwind of the premises.	932.586	3.4	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	Point 9 - 4 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 the wind direction. It is noted that H2S was detected at the monitoring station on site, however no H2S was detected within Tarago on 05/08/2024.

05/08/2024	04:30	EPA Environmental Line	Odour	REF 31851	Willow Glen Road, Lower Boro	Approximately 20 km East South East of the site	Notifier reported the following odour: 'I'd like to report odour from Veolia's Woodlawn Bioreactor landfill. The odour has been present as a taint in the air since approximately 4:30am this morning at our home. I noticed it when I went outside at 4:30, and it has continued throughout the morning until about 30 mins ago (11am). It's not a strong smell, but it is consistent with the odour from the landfill (an off-smelling, putrid, rotting taint). Even though the odour was not strong, after working outside for an hour I started resting. Eventually I had to come inside to escape it. The weather is cold, cloudy and very light drizzle occasionally with no wind. We are about 18km from the facility, on 5 August 2024 between 4.30am and 11.00am		1.058	North Westerly Winds. Complainant was downwind of the premises	933.158	2.7	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	Point 9 - 4 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 the wind direction. It is noted that H2S was detected at the monitoring station on site, however no H2S was detected within Tarago on 05/08/2024.
04/08/2024	08:00	EPA Environmental Line	Odour	REF 31866	Tarago	Approximately 8 km East of the site	Notifier reported the following odour: 'Rotting garbage, sour milk, dirty nappies, ongoing from 8am until 10am, conditions still 6 out of 6. My children could not go outside to exercise', on 4 August 2024 between 8.00am-10.00am		0.5	Northerly to Westerly Winds. Complainant was downwind of the premises	936.966	0	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	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 the wind direction. It is noted that H2S was not detected at the monitoring station on site or within Tarago on 04/08/2024.
03/08/2024	17:40	EPA Environmental Line	Odour	REF 31790	Tarago	Approximately 8 km East of the site	Notifier reported the following odour: 'Woodlawn Eco-precinct is causing a foul odour once more. They went to walk their dog at around 17:40 and found the smell to be unbelievable. Caller has dealt with the issue prior and feels the Eco-Precinct should be held responsible for the odour they've produced...', on 3 August 2024 between 5.40pm and 6.00pm.		2.833	West South Westerly Winds. Complainant was downwind of the premises	935.391	10.71	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	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 the wind direction. It is noted that H2S was not detected at the monitoring station on site or within Tarago on 03/08/2024.
03/08/2024	17:40	EPA Environmental Line	Odour	REF 31842	Mayfield Road Tarago	Approximately 19 km South East of the site	Notifier reported the following odour: 'Ongoing issue with odour from the nearby Veolia Plant, described as an overwhelming stench. Posing a public health risk', on 3 August 2024 between 5.40 pm and 6.40pm.		2.833	West South Westerly Winds. Complainant was not likely downwind of the premises	935.391	10.71	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	Point 9 - 0 Point 71 - 0 Point 72 - 0	5:00am - 6:00pm	N	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 as the complainant was not downwind of the premises at the time of the complaint it is unlikely. It is noted that H2S was not detected at the monitoring station on site or within Tarago on 03/08/2024.
03/08/2024	09:30	EPA Environmental Line	Odour	REF 31821	Willow Glen Road, Lower Boro	Approximately 20 km East South East of the site	Notifier reported that there is an extreme smell of sulphur. Advised that it is more likely from the woodlawn eco-precinct as this type of issue occurred before, on 3 August 2024 between 9.30 am - 9.57am		3.256	Westerly Winds. Complainant was downwind of the premises	937.437	4.9	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	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 the wind direction. It is noted that H2S was not detected at the monitoring station on site or within Tarago on 03/08/2024.
03/08/2024	08:00	EPA Environmental Line	Odour	REF 31865	Tarago	Approximately 8 km East of the site	Notifier reported the following odour: 'Rotting garbage, sour milk, dirty nappies, ongoing from 8am until 10am, conditions still 6 out of 6. Couldn't put washing on the line, on 3 August 2024 between 8.00am - 10.00am		2.395	West South Westerly Winds. Complainant was downwind of the premises	937.237	3.3	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	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 the wind direction. It is noted that H2S was not detected at the monitoring station on site or within Tarago on 03/08/2024.

03/08/2024	No time	EPA Environmental Line	Odour		Willow Glen Road Lower Boro	Approximately 20 km East South East of the site	Notifier reported the following odour:'taint in the air consistent with bioreactor smell. Sunny. Light breeze. 5 degrees'		0.5 - 4.5	Predominately West to West South Westerly Winds. Complainant was key downwind of the premises	935 - 937	0.9 - 11	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	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 the wind direction. It is noted that H2S was not detected at the monitoring station on site or within Targo on 03/08/2024.	
02/08/2024	18:00	Website Feedback Form	Odour	REF 31846	Taylor's Creek, Targo 2580	Approximately 4.5 km West to South West of the site	Notifier reported the following odour: 'Strong chemical smell' rated as a 6 unpleasant to remain in the area' It was advised that there may have been a slight breeze, and that the odour persisted all evening.		0.643	North Westerly Winds. Complainant was downwind of the premises.	936-816		7.1	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	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 the wind direction. It is noted that H2S was not detected at the monitoring station on site or within Targo on 03/08/2024.
02/08/2024	14:00	EPA Environmental Line	Odour	REF 31818	Steepest Lane Mount Fairy	Approximately 13 km South of the site	Notifier reported the following odour: 'smell like landfill, so waste composting, it's consistent with the odour that we have experienced previously, strength, obvious but not overpowering', on 2 August 2024 between 2.00pm - 3.15pm		1.113	Easterly Winds. Complainant was not downwind of the premise at the time of the complaint.	937-114	10.3	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	Point 9 - 0 Point 71 - 0 Point 72 - 0	5:00am - 6:00pm	Y (at times during detection period)	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 as there were periods within the time timeframe that odour was detected that the complainant was downwind of the premises. It is noted that H2S was not detected at the monitoring station on site or within Targo on 02/08/2024.	
26/07/2024	07:00	EPA Environmental Line	Odour	REF 31845	Willow Glen Road Lower Boro	Approximately 20 km East South East of the site	Notifier reported the following odour: 'Strong odour. Rotting gassy smell of rotting garbage/offal. Retch-inducing'		8.074	Westerly Winds. Complainant was downwind of the premises.	927-287	6.1	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 Webpage 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: 25/07/2024 ED3N-1: 791.73 ED3N-2: 791.81 ED3N-3: 791.74 ED3N-4: 791.90 ED3S-5: 793.44	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 the wind direction. It is noted that H2S was not detected at the monitoring station on site or within Targo on 26/07/2024.	

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

[1] Photo