Memo

To:	Angela van der Kroft (SHL)
From:	Fatematuz Zohora (WSP)
Subject:	**Hunter Power Project – Noise compliance tests for gas-fired operations**
Our ref:	PS227195-WSP-SYD-ACO-MEM-02 Rev0.docx
Date:	**24 March 2026**

1. Introduction

1.1 Project background

Snowy Hydro Limited (SHL) operates the Hunter Power Project (HPP) power station located at Hart Road, Loxford, NSW 2326 ('the Site'), in the lower Hunter region of New South Wales. HPP power station is a gas-fired power station with a diesel back-up which plays a critical role in maintaining energy security during periods of peak demand. It is essential that its operation remains compliant with established environmental standards, including those governing environmental noise emissions.

SHL has commissioned WSP Australia Pty Ltd (WSP) to conduct environmental noise monitoring to determine noise emissions from the operation of the power station and its potential impacts to nearby noise-sensitive receivers. These impacts were assessed against noise limits established in the Site's Environmental Protection License (EPL), as administered by the NSW Environmental Protection Authority (EPA).

This memo provides a summary of the noise monitoring program carried out during commissioning tests from 18 January 2026 to 15 February 2026 when the Site was operating using gas to fuel the turbines, for the purposes of the 2025 compliance period.

1.2 Scope

The scope of the noise monitoring and memo are to measure noise emissions from the operation of the Site and assess the potential noise impacts with respect to relevant criteria. This report details the following:

- Section 2 presents the relevant noise criteria which apply to the Site
- Section 3 describes the locations where noise monitoring was conducted and the measurement methodology
- Section 4 presents the results of the noise monitoring.

1.3 Reference documents

The following documents were referenced to inform the requirements of the noise monitoring, methodology, assessment, and the preparation of this report:

- NSW EPA, *Environmental Protection Licence (EPL) 21627*, licence version date 13 June 2025 ('EPL 21627')
- NSW DPIE, Infrastructure Approval for SSI-12590060, dated 17 December 2021 ('Infrastructure Approval')

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- NSW EPA, *Noise Policy for Industry*, 2017 (NPfI)
- NSW EPA, *Approved methods for the measurement and analysis of environmental noise in NSW*, 2022
- Australian Standards, *AS 1055 Acoustics – Description and measurement of environmental noise*, 1997 ('AS 1055')

2. Project noise criteria

The noise limits associated with operation of the Site were established in the Infrastructure Approval and EPL 21627. It is noted that the noise limits in both the Infrastructure Approval and EPL 21627 are the same and is reproduced in Table 2.1.

Table 2.1 Project noise criteria

Receiver location	Location Address	Noise criteria, dBA $L_{eq15\ min}$			Night (3) – dBA L_{Fmax}
		Day (1)	Evening (2)	Night (3)	
R01	103 Bishops Bridge Rd, Sawyers Gully	50	48	41	52
R02	10 Dawes Ave, Loxford	45	45	43	53
R03	20 Bowditch Ave, Loxford	43	43	38	52
R04	464 Cessnock Rd, Gillieston Heights[4]	40	35	35	52
R05	59 Sawyers Gully Rd, Sawyers Gully	42	42	38	52

1. Day means the period from 7 am to 6 pm Monday to Saturday, and the period from 8 am to 6 pm Sundays and Public Holidays.
2. Evening means the period from 6 pm to 10 pm; and
3. Night means the period from 10 pm to 7 am Monday to Saturday, and the period from 10 pm to 8 am Sundays and Public Holidays.
4. Due to construction work on a new residential subdivision, this site is no longer accessible. Monitoring was instead conducted at the nearest potentially impacted site at 26 Ridgeview, Drive, Cliftleigh.

In accordance with EPL 21627 Condition L4.3, these noise limits apply under the following meteorological conditions:

- Day: Stability Categories A, B, C, and D with wind speeds up to and including 3 m/s at 10 m above ground level.
- Evening: Stability Categories A, B, C, and D with wind speeds up to and including 3 m/s at 10m above ground level.
- Night: Stability Categories A, B, C, and D with wind speeds up to and including 3 m/s at 10 m above ground level; or Stability Categories E and F with wind speeds up to and including 3 m/s at 10 m above ground level.

For noise-enhancing meteorological conditions not referred to above, the noise limits that apply are the noise limits in Table 2.1 with a +5 dB adjustment.

3. Methodology

The noise monitoring was conducted over Three separate events of operations between Sunday, 18 January 2026 to Sunday, 15 February 2026. Start times of the gas-fired operations varied across the different events, with Site operations beginning at evening or night-time.

3.1 Site operations

Noise monitoring was conducted during the periods outlined in Table 3.1, where the site was operating under various power generation load conditions.

Table 3.1 Site operations during the noise monitoring program

Event	Date and time	Operating load
1	18/01/2026	0.40 - 380 MW from 06:51 PM to 02: 00 AM
2	20/01/2026	227 MW from 08:08 PM
3	15/02/2026	120 MW from 08:29 PM

3.2 Monitoring locations

The noise limits administered for the Site apply to the nearby noise sensitive receiver locations outlined in Table 2.1, which are indicative of the nearest noise sensitive receivers to the Site. Noise monitoring was generally conducted at these locations on adjacent publicly accessible land. However, access to location R04 (464 Cessnock Rd, Gillieston Heights) was no longer possible due to construction works and new residential land developments an alternative location was selected that is considered to be representative of the receiver location and nearby sensitive receivers.

The sensitive receivers and noise monitoring locations are detailed in Table 3.2 and shown in Appendix A.

Table 3.2 Noise monitoring locations

Receiver location	Monitoring address	Indicative Monitoring location	Distance from Site	Description of monitoring location
R01	103 Bishops Bridge Rd, Sawyers Gully	NM01	1000 m, SW	Publicly accessible land near the south-east corner boundary of the receiver.
R02	10 Dawes Ave, Loxford	NM02	820 m, SSE	Publicly accessible land near the north-west corner boundary of the receiver.
R03	20 Bowditch Ave, Loxford	NM03	1300 m, E	Publicly accessible land near the northern boundary of the receiver.
R04	26 Ridgeview Drive, Cliftleigh	NM04	2700 m, NE	Publicly accessible land near the south-west corner of the receiver.
R05	59 Sawyers Gully Rd, Sawyers Gully	NM05	1600 m, SW	Publicly accessible land near the north-east boundary of the receiver.

3.3 Measurement methodology

Attended noise measurements were undertaken at the noise monitoring locations outlined in Table 3.2 to determine operational noise contribution generated from the Site to the existing environment. All measurements were performed in general accordance with EPL 21627, AS 1055 and the EPA's guideline for noise measurements.

The attended noise monitoring was undertaken using a NTi XL2 handheld sound level meter (S/N 17705 and A2A-1860-E0). Calibration of the measurement equipment was carried out before and after the monitoring, and it was noted that the maximum variation was less than +/- 0.5 dBA during the monitoring period. All noise monitoring equipment carries current NATA-certified calibration certificates (which can be provided upon request) and are designed to comply with the relevant Australian Standards (AS) and International Electrotechnical Commission (IEC) standards for sound level meters and calibrators.

3.4 Weather conditions

Weather conditions during the monitoring program were obtained from an existing weather station on Site. The meteorological conditions during the evening and night time periods are summarised below:

- 18 January 2026: Cumulative rain up to 12.9 mm and winds up to 6.6 m/s in the ESE direction.
- 20 January 2026: Cumulative rain up to 1.6 mm and winds up to 6.2 m/s in the SE direction.
- 15 February 2026: Cumulative rain up to 0.2 mm and winds up to 6.1 m/s in the E direction.

The weather data recorded from the weather station are presented in Appendix B.

The recorded data was also analysed for noise enhancing meteorological conditions as defined in the EPL Condition L4.3 from the recorded Sigma-Theta in accordance with the NPfI. The resulting Pasquill-Guifford stability category from the analysis is also included in Appendix B. The stability categories during the monitoring program were generally D, E or F.

Noise enhancing meteorological conditions were present during the monitoring period, and adjustments to the noise limits were made in accordance with EPL Condition L4.3 (see Table 4.1 to Table 4.5).

4. Noise monitoring results

Attended measurements were conducted at all receiver locations, including an alternative monitoring point for R04 (see Table 3.2). It was observed that the noise emissions from Site were inaudible at all locations.

4.1 Monitoring observations

4.1.1 NM01

The noise environment was dominated by constant traffic from nearby busy roads: Hunter Expressway approximately 230 m to the north, Sawyers Gully Road 600 m to the south-west, and Hart Road 700 m to the south-east. Other intermittent noise sources include fauna (birds and insects) and flora (tree leaves rustling).

Noise emissions from the Site were inaudible during the evening and night-time monitoring periods, when the background noise is lower.

4.1.2 NM02

The noise environment was dominated by distant traffic from Hunter Expressway approximately 500 m south. Other intermittent noise sources include fauna (birds, frogs and insects) and flora (tree leaves rustling).

Noise emissions from the Site were inaudible during the evening and night-time monitoring periods.

4.1.3 NM03

The noise environment was dominated by distant traffic from Hunter Expressway approximately 1300 m south. Other intermittent noise sources include fauna (birds, frogs and insects) and flora (tree leaves rustling).

Noise emissions from the Site were inaudible during the evening and night-time monitoring periods.

4.1.4 NM04

The receiver location is inaccessible due to extensive construction works in the vicinity. NM04 was selected as an alternate representative measurement point which is closer to the Site than the receiver location (see Appendix A).

The noise environment at NM04 was dominated by local traffic and distant traffic from Main Road 750 m to the east. Other intermittent noise sources include fauna (birds, frogs and insects) and flora (tree leaves rustling).

Noise emissions from the Site were inaudible at this location.

4.1.5 NM05

The noise environment was dominated by traffic on the adjacent Sawyers Gully Road and distant traffic from Hunter Expressway approximately 900 m to the north. Other intermittent noise sources include fauna (birds, dogs and insects) and flora (tree leaves rustling).

Noise emissions from the Site were inaudible at this location.

4.2 Measurement results

Table 4.1 to Table 4.5 summarises the results of the attended measurements conducted for the noise monitoring program. Observations during monitoring program are described in Section 4.1 and noted in the result tables. These observations include description of typical noise sources and whether noise from the Site was audible at the receiver location at the time of the measurement. The noise environment at each receiver location was relatively consistent during monitoring program.

For all the measurements, the measured noise levels were generally dominated by other local environmental noise sources not originating from the Site. As such, noise contributions from the Site to the monitoring locations have been estimated where possible based on contribution relative to the measurement durations. In accordance with general acoustic principles, where the noise from the Site was noted to be inaudible, the contribution is estimated to be at least 10 dB less than the measurement levels.

Table 4.1 Location NM01 – Noise measurement results

Monitoring location	Period	Date and time	Plant load, MW	Measured level		Site noise contribution	Noise criteria			Considered compliant	Observation noted on site
				dBA $L_{eq,15min}$	dBA L_{Fmax}	Estimated contribution [1], dBA $L_{eq,15min}$	Noise limit (L4.1) [2], dBA	Noise enhancing met (L4.3) [3]?	Adjusted noise limit (L4.3) [4], dBA		
NM01	Evening	18/01/2026 08:02 PM—08:04 PM[5]	0.40	54	77	≤ 43	48 $L_{eq,15min}$	Yes	53 $L_{eq,15min}$	YES	Site noise is inaudible.
		20/01/2026 09:24 PM—09:54 PM	227	42	64	≤ 31		Yes	53 $L_{eq,15min}$	YES	Site noise is inaudible.
		15/02/2026 08:37 PM—09:07 PM	120	44	65	≤ 32		Yes	53 $L_{eq,15min}$	YES	Site noise is inaudible.
	Night	18/01/2026 10:36 PM—11:06 PM	20-140	45	62	≤ 34	41 $L_{eq,15min}$ 52 $L_{F,max}$	Yes	46 $L_{eq,15min}$ 57 $L_{F,max}$	YES	Site noise is inaudible.

1. Site noise contribution was estimated from the duration the site noise was audible relative to the measurement period.
2. Noise limits from EPL condition L4.1.
3. Noise enhancing meteorological conditions were identified in accordance with the sigma-theta method in NPfI Fact Sheet D, as referenced in the EPL condition L4.4. Refer to Appendix B for recorded meteorological data.
4. For noise enhancing meteorological conditions, + 5 dB adjustment is made to the noise limits, in accordance with EPL condition L4.3.
5. Measurement was stopped due to extraneous weather conditions (rain).

Table 4.2 Location NM02 – Noise measurement results

Monitoring location	Period	Date and time	Plant load, MW	Measured level		Site noise contribution	Noise criteria			Considered compliant	Observation noted on site
				dBA $L_{eq,15min}$	dBA L_{Fmax}	Estimated contribution [1], dBA $L_{eq,15min}$	Noise limit (L4.1) [2], dBA	Noise enhancing met (L4.3) [3]?	Adjusted noise limit (L4.3) [4], dBA		
NM02	Evening	18/01/2026 07:25 PM—07:44 PM[5]	0.40	46	56	≤ 35	45 $L_{eq,15min}$	Yes	50 $L_{eq,15min}$	YES	Site noise is inaudible.
		20/01/2026 08:07 PM—08:37 PM	227	55	64	≤ 44		Yes	50 $L_{eq,15min}$	YES	Site noise is inaudible.
		15/02/2026 08:00 PM—08:30 PM	120	45	63	≤ 34		Yes	50 $L_{eq,15min}$	YES	Site noise is inaudible.
	Night	18/01/2026 11:19 PM—11:49 PM	374	51	66	≤ 40	43 $L_{eq,15min}$ 53 $L_{F,max}$	Yes	48 $L_{eq,15min}$ 58 $L_{F,max}$	YES	Site noise is inaudible.

1. Site noise contribution was estimated from the duration the site noise was audible relative to the measurement period.
2. Noise limits from EPL condition L4.1.
3. Noise enhancing meteorological conditions were identified in accordance with the sigma-theta method in NPfI Fact Sheet D, as referenced in the EPL condition L4.4. Refer to Appendix B for recorded meteorological data.
4. For noise enhancing meteorological conditions, + 5 dB adjustment is made to the noise limits, in accordance with EPL condition L4.3.
5. Measurement was stopped due to extraneous weather conditions (rain).

Table 4.3 Location NM03 – Noise measurement results

Monitoring location	Period	Date and time	Plant load, MW	Measured level		Site noise contribution	Noise criteria			Considered compliant	Observation noted on site
				dBA $L_{eq,15min}$	dBA L_{Fmax}	Estimated contribution [1], dBA $L_{eq,15min}$	Noise limit (L4.1) [2], dBA	Noise enhancing met (L4.3) [3]?	Adjusted noise limit (L4.3) [4], dBA		
NM03	Evening	18/01/2026 06:58 PM—07:19 PM[5]	0.40-114-163-200	45	72	≤ 34	43 $L_{eq,15min}$	Yes	48 $L_{eq,15min}$	YES	Site noise is inaudible.
		20/01/2021 08:53 PM—09:13 PM	227	45	73	≤ 34		Yes	48 $L_{eq,15min}$	YES	Site noise is inaudible.
		15/02/2026 08:40 PM—09:10 PM	120	42	62	≤ 31		Yes	48 $L_{eq,15min}$	YES	Site noise is inaudible.
	Night	18/01/2026 11:57 PM—12:27 AM	375	45	72	≤ 34	38 $L_{eq,15min}$ 52 $L_{F,max}$	Yes	43 $L_{eq,15min}$ 57 $L_{F,max}$	YES	Site noise is inaudible.

1. Site noise contribution was estimated from the duration the site noise was audible relative to the measurement period.
2. Noise limits from EPL condition L4.1.
3. Noise enhancing meteorological conditions were identified in accordance with the sigma-theta method in NPfI Fact Sheet D, as referenced in the EPL condition L4.4. Refer to Appendix B for recorded meteorological data.
4. For noise enhancing meteorological conditions, + 5 dB adjustment is made to the noise limits, in accordance with EPL condition L4.3.
5. Measurement was stopped due to extraneous weather conditions (rain).

Table 4.4 Location NM04A and NM04B – Noise measurement results

Monitoring location	Period	Date and time	Plant load, MW	Measured level		Site noise contribution	Noise criteria			Considered compliant	Observation noted on site
				dBA $L_{eq,15min}$	dBA L_{Fmax}	Estimated contribution [1], dBA $L_{eq,15min}$	Noise limit (L4.1) [2], dBA	Noise enhancing met (L4.3) [3]?	Adjusted noise limit (L4.3) [4], dBA		
NM04	Evening	18/01/2026 09:04 PM—09:34 PM	0.29-1.24-49	51	72	≤ 40	35 $L_{eq,15min}$	Yes	40 $L_{eq,15min}$	YES	Site noise is inaudible.
		20/01/2026	227	-	-	-		Yes	-	-	Site noise is inaudible.
		15/02/2026 09:30 PM—10:00 PM	120	51	73	≤ 40		Yes	40 $L_{eq,15min}$	YES	Site noise is inaudible.
	Night	18/01/2026 12:42 PM—01:12 PM	375-379	53	65	≤ 42	35 $L_{eq,15min}$ 52 $L_{F,max}$	Yes	40 $L_{eq,15min}$ 57 $L_{F,max}$	YES	Site noise is inaudible.

1. Site noise contribution was estimated from the duration the site noise was audible relative to the measurement period.
2. Noise limits from EPL condition L4.1.
3. Noise enhancing meteorological conditions were identified in accordance with the sigma-theta method in NPfI Fact Sheet D, as referenced in the EPL condition L4.4. Refer to Appendix B for recorded meteorological data.
4. For noise enhancing meteorological conditions, + 5 dB adjustment is made to the noise limits, in accordance with EPL condition L4.3.

Table 4.5 Location NM05 – Noise measurement results

Monitoring location	Period	Date and time	Plant load, MW	Measured level		Site noise contribution	Noise criteria			Considered compliant	Observation noted on site
				dBA $L_{eq,15min}$	dBA L_{Fmax}	Estimated contribution [1], dBA $L_{eq,15min}$	Noise limit (L4.1) [2], dBA	Noise enhancing met (L4.3) [3]?	Adjusted noise limit (L4.3) [4], dBA		
NM05	Evening	18/01/2026 09:52 PM—10:00 PM	129-149	54	76	≤ 43	42 $L_{eq,15min}$	Yes	47 $L_{eq,15min}$	YES	Site noise is inaudible.
		20/01/2026 09:58 PM-10:28 PM	227	55	77	≤ 44		Yes	47 $L_{eq,15min}$	-	Site noise is inaudible.
		15/02/2026 09:12 PM—09:42 PM	120	66	90	≤ 55		Yes	47 $L_{eq,15min}$	YES	Site noise is inaudible.
	Night	18/01/2026 10:00 PM—10:30 PM	139-376	57	81	≤ 46	38 $L_{eq,15min}$ 52 $L_{F,max}$	Yes	43 $L_{eq,15min}$ 57 L_{Fmax}	YES	Site noise is inaudible.

1. Site noise contribution was estimated from the duration the site noise was audible relative to the measurement period.
2. Noise limits from EPL condition L4.1.
3. Noise enhancing meteorological conditions were identified in accordance with the sigma-theta method in NPfI Fact Sheet D, as referenced in the EPL condition L4.4. Refer to Appendix B for recorded meteorological data.
4. For noise enhancing meteorological conditions, + 5 dB adjustment is made to the noise limits, in accordance with EPL condition L4.3.

4.3 Discussion

It was observed that the noise emissions from Site were inaudible at all locations, at various operating load conditions. Ambient noise levels were generally dominated by road traffic noise from the Hunter Expressway and other local roads.

Where Site noise was inaudible, the contribution was estimated to be at least 10 dB less than the measured level. For all measurement locations, the noise contributions from the Site are deemed to comply with the noise criteria.

It is understood that the compliance monitoring conducted as part of this memo is intended by SHL to demonstrate Site compliance in accordance with EPL 21627. Whilst the monitoring program and schedule does not satisfy with the prescribed requirements of monitoring across all three time periods (day, evening, and night) and three consecutive days, the monitoring program does demonstrate the Site complies with the prescribed criteria under the Site operations outlined in Table 3.1.

5. Conclusion

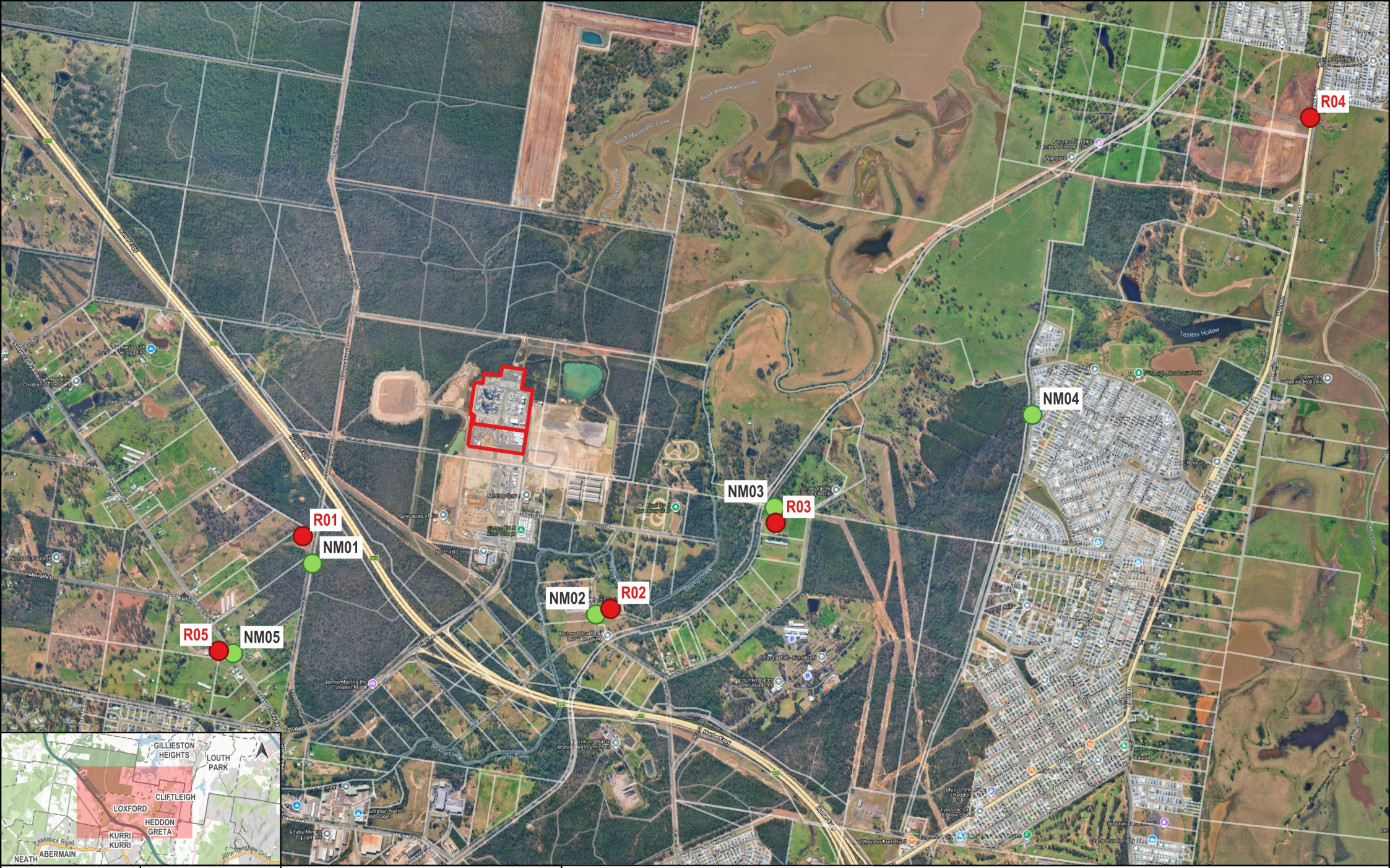
WSP Australia Pty Ltd has been engaged by Snowy Hydro Limited to examine the noise emissions from the gas-fired operations of the Hunter Power Project (HPP) power station located at Hart Road, Loxford, and its noise impacts at the nearest most-potentially affected receiver locations. The noise impacts were assessed against the noise requirement established in the conditions of the Site's EPL 21627 and Infrastructure Approval.

Noise monitoring was conducted over three evening and night periods, while the site operated under various load conditions. It was noted that the Site noise was inaudible at all locations over the existing noise environment.

The monitoring has found that noise emissions from the Site are considered compliant with the noise requirements based on the following:

- The noise environment at most receiver locations was dominated by extraneous noise sources not related to the Site (primarily road traffic noise on nearby busy roads).
- The Site was inaudible during all time periods at all locations and is considered compliant.

Appendix A Site area, sensitive receivers and noise monitoring locations



Appendix A	Author: FZ
Date: 24/03/2026	Approved by: NR

0 250 500 750 1,000 m

1:25,000 at A4

Legend

- Site boundary
- Receiver locations
- Noise monitoring locations

Noise compliance Assessment
Hunter Power Project

Project study area, sensitive receivers, and noise monitoring locations

To be read in conjunction with WSP document: **PS227195-WSP-SYD-ACO-MEM-03**

Appendix B Recorded weather data

Date	Time	Cumulative precipitation, mm	Average wind Speed, m/s	Average wind direction	Sigma Theta, degrees	Pasquill-Guifford Stability Class
18/01/2026	12:00 AM - 12:15 AM	8.3	4.8	SE	10.5	D
18/01/2026	12:15 AM - 12:30 AM	10.9	4.6	ESE	10.3	D
18/01/2026	12:30 AM - 12:45 AM	12.9	4.2	E	11.1	D
18/01/2026	12:45 AM - 1:00 AM	12.3	5.8	ESE	10.9	D
18/01/2026	1:00 AM - 1:15 AM	0.0	5.9	ESE	11.6	D
18/01/2026	1:15 AM - 1:30 AM	0.0	4.7	E	11.1	D
18/01/2026	1:30 AM - 1:45 AM	0.0	3.2	ENE	12.3	D
18/01/2026	1:45 AM - 2:00 AM	0.0	2.1	SE	11.0	F
18/01/2026	2:00 AM - 2:15 AM	0.0	1.7	ESE	19.7	F
18/01/2026	2:15 AM - 2:30 AM	0.0	1.4	E	25.3	F
18/01/2026	2:30 AM - 2:45 AM	0.0	0.8	SE	42.9	E
18/01/2026	2:45 AM - 3:00 AM	0.0	1.1	ESE	36.7	F
18/01/2026	3:00 AM - 3:15 AM	0.0	1.8	SSE	16.4	F
18/01/2026	3:15 AM - 3:30 AM	0.0	1.4	SE	22.3	E
18/01/2026	3:30 AM - 3:45 AM	0.0	1.0	SE	21.7	D
18/01/2026	3:45 AM - 4:00 AM	0.0	2.8	SSE	12.7	D
18/01/2026	4:00 AM - 4:15 AM	0.0	3.2	SE	12.3	D
18/01/2026	4:15 AM - 4:30 AM	0.0	3.1	ESE	9.0	D
18/01/2026	4:30 AM - 4:45 AM	0.0	2.0	E	10.8	E
18/01/2026	4:45 AM - 5:00 AM	0.0	2.6	E	10.6	D
18/01/2026	5:00 AM - 5:15 AM	0.0	2.9	E	14.2	D
18/01/2026	5:15 AM - 5:30 AM	0.0	2.5	E	12.8	D
18/01/2026	5:30 AM - 5:45 AM	0.0	2.2	ENE	11.1	D
18/01/2026	5:45 AM - 6:00 AM	0.0	2.4	ENE	14.2	D
18/01/2026	6:00 AM - 6:15 AM	0.0	1.6	E	12.2	D
18/01/2026	6:15 AM - 6:30 AM	0.0	1.7	SE	13.1	D
18/01/2026	6:30 AM - 6:45 AM	0.0	1.6	ESE	11.9	E
18/01/2026	6:45 AM - 7:00 AM	0.0	1.2	ESE	12.0	E
18/01/2026	7:00 AM - 7:15 AM	0.0	1.7	E	12.8	E
18/01/2026	7:15 AM - 7:30 AM	0.0	1.3	ESE	15.0	D
18/01/2026	7:30 AM - 7:45 AM	0.0	3.0	E	15.8	D
18/01/2026	7:45 AM - 8:00 AM	0.0	3.2	E	12.5	D
18/01/2026	8:00 AM - 8:15 AM	0.0	3.0	E	15.6	D
18/01/2026	8:15 AM - 8:30 AM	0.0	3.9	ESE	12.9	D

18/01/2026	8:30 AM - 8:45 AM	0.0	4.1	SE	12.3	D
18/01/2026	8:45 AM - 9:00 AM	0.0	4.5	ESE	12.9	D
18/01/2026	9:00 AM - 9:15 AM	0.1	3.5	ESE	11.4	D
18/01/2026	9:15 AM - 9:30 AM	1.2	3.7	SE	10.5	D
18/01/2026	9:30 AM - 9:45 AM	1.2	2.9	SE	13.8	D
18/01/2026	9:45 AM - 10:00 AM	1.2	3.8	SE	14.0	D
18/01/2026	10:00 AM - 10:15 AM	1.2	4.1	ESE	11.8	D
18/01/2026	10:15 AM - 10:30 AM	1.2	4.7	SE	12.0	D
18/01/2026	10:30 AM - 10:45 AM	1.2	5.0	SE	13.2	D
18/01/2026	10:45 AM - 11:00 AM	1.2	4.4	SE	13.3	D
18/01/2026	11:00 AM - 11:15 AM	1.2	5.2	SE	13.9	D
18/01/2026	11:15 AM - 11:30 AM	1.2	4.5	SE	11.6	D
18/01/2026	11:30 AM - 11:45 AM	1.2	4.2	SSE	12.7	D
18/01/2026	11:45 AM - 12:00 PM	1.2	4.3	SSE	11.9	D
18/01/2026	12:00 PM - 12:15 PM	1.4	4.5	SSE	11.6	D
18/01/2026	12:15 PM - 12:30 PM	2.4	5.1	SE	8.5	D
18/01/2026	12:30 PM - 12:45 PM	2.4	4.6	SE	11.3	D
18/01/2026	12:45 PM - 1:00 PM	2.4	5.1	SE	13.7	D
18/01/2026	1:00 PM - 1:15 PM	2.4	5.3	SE	13.2	D
18/01/2026	1:15 PM - 1:30 PM	2.4	4.9	ESE	14.5	D
18/01/2026	1:30 PM - 1:45 PM	2.4	3.7	ESE	15.9	D
18/01/2026	1:45 PM - 2:00 PM	2.4	4.1	SE	12.6	D
18/01/2026	2:00 PM - 2:15 PM	2.4	4.7	SE	15.4	D
18/01/2026	2:15 PM - 2:30 PM	2.4	5.0	SE	12.3	D
18/01/2026	2:30 PM - 2:45 PM	2.4	4.9	SSE	14.6	D
18/01/2026	2:45 PM - 3:00 PM	2.4	4.5	SE	11.6	D
18/01/2026	3:00 PM - 3:15 PM	2.4	4.4	ESE	10.6	D
18/01/2026	3:15 PM - 3:30 PM	2.4	3.6	ESE	11.9	D
18/01/2026	3:30 PM - 3:45 PM	2.4	4.2	ESE	11.9	D
18/01/2026	3:45 PM - 4:00 PM	2.4	5.3	ESE	11.2	D
18/01/2026	4:00 PM - 4:15 PM	2.4	6.1	ESE	12.0	D
18/01/2026	4:15 PM - 4:30 PM	2.4	6.4	ESE	12.7	D
18/01/2026	4:30 PM - 4:45 PM	2.4	6.3	ESE	11.4	D
18/01/2026	4:45 PM - 5:00 PM	2.4	6.6	ESE	11.5	D
18/01/2026	5:00 PM - 5:15 PM	2.4	6.0	SSE	11.2	D
18/01/2026	5:15 PM - 5:30 PM	2.4	4.8	SE	12.7	D
18/01/2026	5:30 PM - 5:45 PM	2.4	4.6	SE	13.5	D
18/01/2026	5:45 PM - 6:00 PM	2.4	3.5	SE	14.9	D

18/01/2026	6:00 PM - 6:15 PM	2.4	4.1	ESE	10.9	D
18/01/2026	6:15 PM - 6:30 PM	2.4	3.7	ESE	11.4	D
18/01/2026	6:30 PM - 6:45 PM	2.4	3.7	ESE	11.2	D
18/01/2026	6:45 PM - 7:00 PM	2.4	4.2	SE	13.5	D
18/01/2026	7:00 PM - 7:15 PM	2.4	4.4	SSE	12.0	D
18/01/2026	7:15 PM - 7:30 PM	2.4	4.5	SSE	10.2	D
18/01/2026	7:30 PM - 7:45 PM	2.4	2.9	ESE	9.7	D
18/01/2026	7:45 PM - 8:00 PM	2.8	4.1	ESE	13.5	D
18/01/2026	8:00 PM - 8:15 PM	4.6	2.4	SE	13.6	D
18/01/2026	8:15 PM - 8:30 PM	4.8	3.0	E	11.6	E
18/01/2026	8:30 PM - 8:45 PM	4.8	1.5	S	12.6	D
18/01/2026	8:45 PM - 9:00 PM	4.8	1.2	SSW	23.8	D
18/01/2026	9:00 PM - 9:15 PM	4.8	0.9	S	10.4	D
18/01/2026	9:15 PM - 9:30 PM	4.8	1.7	S	8.7	E
18/01/2026	9:30 PM - 9:45 PM	4.8	1.6	SSW	9.1	D
18/01/2026	9:45 PM - 10:00 PM	4.8	1.0	SSW	15.3	E
18/01/2026	10:00 PM - 10:15 PM	4.8	1.0	SSW	10.0	D
18/01/2026	10:15 PM - 10:30 PM	4.8	1.1	SSE	6.7	E
18/01/2026	10:30 PM - 10:45 PM	4.8	0.9	SSE	11.1	D
18/01/2026	10:45 PM - 11:00 PM	4.8	1.2	SE	13.0	D
18/01/2026	11:00 PM - 11:15 PM	4.8	1.5	SE	8.2	E
18/01/2026	11:15 PM - 11:30 PM	4.8	2.3	SE	7.7	E
18/01/2026	11:30 PM - 11:45 PM	4.8	2.3	SSE	6.5	D
18/01/2026	11:45 PM - 12:00 AM	4.8	2.3	SSE	6.6	E
19/01/2026	12:00 AM - 12:15 AM	4.8	2.3	SSE	6.0	E
19/01/2026	12:15 AM - 12:30 AM	4.8	2.3	S	6.3	E
19/01/2026	12:30 AM - 12:45 AM	4.8	2.3	S	4.3	E
19/01/2026	12:45 AM - 1:00 AM	4.5	2.3	S	5.0	F
19/01/2026	1:00 AM - 1:15 AM	0.0	1.3	S	4.8	E
19/01/2026	1:15 AM - 1:30 AM	0.0	1.1	SSW	3.8	D
19/01/2026	1:30 AM - 1:45 AM	0.0	1.1	SW	6.8	D
19/01/2026	1:45 AM - 2:00 AM	0.0	1.1	W	7.8	E
19/01/2026	2:00 AM - 2:15 AM	0.0	1.1	W	8.2	F
19/01/2026	2:15 AM - 2:30 AM	0.0	1.1	S	12.8	E
19/01/2026	2:30 AM - 2:45 AM	0.0	1.1	S	17.7	E
19/01/2026	2:45 AM - 3:00 AM	0.0	1.4	SSE	7.1	E
19/01/2026	3:00 AM - 3:15 AM	0.0	2.3	SSE	6.3	E
19/01/2026	3:15 AM - 3:30 AM	0.0	2.4	SSE	7.2	D

19/01/2026	3:30 AM - 3:45 AM	0.0	2.0	SSE	6.9	D
19/01/2026	3:45 AM - 4:00 AM	0.0	2.3	SSE	8.6	D
19/01/2026	4:00 AM - 4:15 AM	0.0	2.7	SSE	9.2	D
19/01/2026	4:15 AM - 4:30 AM	0.0	2.8	SSE	9.3	D
19/01/2026	4:30 AM - 4:45 AM	0.0	2.7	SSE	9.6	D
19/01/2026	4:45 AM - 5:00 AM	0.0	2.6	ESE	9.6	D
19/01/2026	5:00 AM - 5:15 AM	0.0	1.9	SSE	8.5	D
19/01/2026	5:15 AM - 5:30 AM	0.0	2.1	SW	9.4	D
19/01/2026	5:30 AM - 5:45 AM	0.9	1.1	SSW	12.3	D
19/01/2026	5:45 AM - 6:00 AM	1.2	0.7	WSW	11.2	F
19/01/2026	6:00 AM - 6:15 AM	1.2	1.1	WNW	7.8	E
19/01/2026	6:15 AM - 6:30 AM	1.2	0.7	SW	21.8	D
19/01/2026	6:30 AM - 6:45 AM	1.2	0.7	SSW	14.4	D
19/01/2026	6:45 AM - 7:00 AM	1.2	1.2	SW	10.7	E
19/01/2026	7:00 AM - 7:15 AM	1.2	1.2	S	9.4	F
19/01/2026	7:15 AM - 7:30 AM	1.2	0.7	S	13.7	E
19/01/2026	7:30 AM - 7:45 AM	1.2	0.8	SSE	18.8	E
19/01/2026	7:45 AM - 8:00 AM	1.2	0.7	SSE	13.3	D
19/01/2026	8:00 AM - 8:15 AM	1.2	1.6	SSE	14.2	D
19/01/2026	8:15 AM - 8:30 AM	1.2	2.9	S	9.7	D
19/01/2026	8:30 AM - 8:45 AM	1.2	5.2	S	10.5	D
19/01/2026	8:45 AM - 9:00 AM	1.5	3.5	SSW	8.4	D
19/01/2026	9:00 AM - 9:15 AM	1.6	2.7	S	9.0	D
19/01/2026	9:15 AM - 9:30 AM	1.6	2.2	SSE	11.8	D
19/01/2026	9:30 AM - 9:45 AM	1.6	2.5	SE	11.1	D
19/01/2026	9:45 AM - 10:00 AM	1.6	2.7	SE	10.4	D
19/01/2026	10:00 AM - 10:15 AM	1.6	3.7	SSE	13.8	D
19/01/2026	10:15 AM - 10:30 AM	1.6	4.5	SE	10.4	D
19/01/2026	10:30 AM - 10:45 AM	1.6	4.3	SE	11.7	D
19/01/2026	10:45 AM - 11:00 AM	1.6	3.3	ESE	13.2	D
19/01/2026	11:00 AM - 11:15 AM	1.6	4.3	E	14.4	D
19/01/2026	11:15 AM - 11:30 AM	1.6	5.2	SE	10.6	D
19/01/2026	11:30 AM - 11:45 AM	1.6	5.0	ESE	12.9	D
19/01/2026	11:45 AM - 12:00 PM	1.6	5.4	ESE	12.1	D
19/01/2026	12:00 PM - 12:15 PM	1.6	4.8	ESE	12.4	D
19/01/2026	12:15 PM - 12:30 PM	1.6	5.2	ESE	11.5	D
19/01/2026	12:30 PM - 12:45 PM	1.6	5.2	ESE	13.7	D
19/01/2026	12:45 PM - 1:00 PM	1.6	4.8	E	13.4	D

19/01/2026	1:00 PM - 1:15 PM	1.6	4.8	ESE	12.3	D
19/01/2026	1:15 PM - 1:30 PM	1.6	4.7	ESE	11.8	D
19/01/2026	1:30 PM - 1:45 PM	1.6	4.4	ESE	14.7	D
19/01/2026	1:45 PM - 2:00 PM	1.6	4.6	ESE	12.6	D
19/01/2026	2:00 PM - 2:15 PM	1.6	5.2	ESE	11.1	D
19/01/2026	2:15 PM - 2:30 PM	1.6	4.5	ESE	10.4	D
19/01/2026	2:30 PM - 2:45 PM	1.6	5.3	ESE	11.5	D
19/01/2026	2:45 PM - 3:00 PM	1.6	5.1	E	10.3	D
19/01/2026	3:00 PM - 3:15 PM	1.6	4.7	ESE	12.8	D
19/01/2026	3:15 PM - 3:30 PM	1.6	5.0	ESE	12.4	D
19/01/2026	3:30 PM - 3:45 PM	1.6	5.6	ESE	11.3	D
19/01/2026	3:45 PM - 4:00 PM	1.6	5.2	ESE	11.7	D
19/01/2026	4:00 PM - 4:15 PM	1.6	4.7	ESE	10.2	D
19/01/2026	4:15 PM - 4:30 PM	1.6	4.6	ESE	11.7	D
19/01/2026	4:30 PM - 4:45 PM	1.6	5.2	ESE	10.4	D
19/01/2026	4:45 PM - 5:00 PM	1.6	4.9	ESE	10.4	D
19/01/2026	5:00 PM - 5:15 PM	1.6	3.6	ESE	15.6	D
19/01/2026	5:15 PM - 5:30 PM	1.6	4.5	SE	13.6	D
19/01/2026	5:30 PM - 5:45 PM	1.6	4.4	ESE	11.9	D
19/01/2026	5:45 PM - 6:00 PM	1.6	4.5	SE	10.4	D
19/01/2026	6:00 PM - 6:15 PM	1.6	4.3	SSE	16.4	D
19/01/2026	6:15 PM - 6:30 PM	1.6	4.8	SSE	12.0	D
19/01/2026	6:30 PM - 6:45 PM	1.6	4.1	SSE	11.6	D
19/01/2026	6:45 PM - 7:00 PM	1.6	3.6	SE	9.8	D
19/01/2026	7:00 PM - 7:15 PM	1.6	3.2	SE	10.0	D
19/01/2026	7:15 PM - 7:30 PM	1.6	2.7	SE	11.7	D
19/01/2026	7:30 PM - 7:45 PM	1.6	2.5	SE	10.7	D
19/01/2026	7:45 PM - 8:00 PM	1.6	3.2	SE	10.6	D
19/01/2026	8:00 PM - 8:15 PM	1.6	2.6	SE	10.8	D
19/01/2026	8:15 PM - 8:30 PM	1.6	2.6	SE	10.4	D
19/01/2026	8:30 PM - 8:45 PM	1.6	2.3	SE	11.2	E
19/01/2026	8:45 PM - 9:00 PM	1.6	1.4	ESE	11.6	D
19/01/2026	9:00 PM - 9:15 PM	1.6	1.2	ESE	13.3	D
19/01/2026	9:15 PM - 9:30 PM	1.6	1.4	ESE	9.1	E
19/01/2026	9:30 PM - 9:45 PM	1.6	0.7	ESE	9.3	D
19/01/2026	9:45 PM - 10:00 PM	1.6	1.1	SE	12.7	E
19/01/2026	10:00 PM - 10:15 PM	1.6	0.7	SSE	11.2	E
19/01/2026	10:15 PM - 10:30 PM	1.6	0.7	SSE	6.8	D

19/01/2026	10:30 PM - 10:45 PM	1.6	0.7	SE	13.2	E
19/01/2026	10:45 PM - 11:00 PM	1.6	1.5	SSW	8.3	D
19/01/2026	11:00 PM - 11:15 PM	1.6	1.4	SW	7.0	E
19/01/2026	11:15 PM - 11:30 PM	1.6	1.0	W	9.3	E
19/01/2026	11:30 PM - 11:45 PM	1.6	1.0	S	5.3	E
19/01/2026	11:45 PM - 12:00 AM	1.6	1.0	SW	14.8	D
20/01/2026	12:00 AM - 12:15 AM	1.6	1.0	SSW	11.1	D
20/01/2026	12:15 AM - 12:30 AM	1.6	1.0	SW	9.1	F
20/01/2026	12:30 AM - 12:45 AM	1.6	1.0	SW	10.6	E
20/01/2026	12:45 AM - 1:00 AM	1.5	1.0	WSW	17.9	E
20/01/2026	1:00 AM - 1:15 AM	0.0	1.0	SSE	16.0	F
20/01/2026	1:15 AM - 1:30 AM	0.0	1.0	SSE	17.2	F
20/01/2026	1:30 AM - 1:45 AM	0.0	1.0	W	30.9	D
20/01/2026	1:45 AM - 2:00 AM	0.0	1.0	W	21.4	E
20/01/2026	2:00 AM - 2:15 AM	0.0	1.0	SW	7.7	E
20/01/2026	2:15 AM - 2:30 AM	0.0	1.0	SW	16.7	E
20/01/2026	2:30 AM - 2:45 AM	0.0	1.0	SW	14.5	E
20/01/2026	2:45 AM - 3:00 AM	0.0	1.0	SSW	16.2	D
20/01/2026	3:00 AM - 3:15 AM	0.0	1.0	SW	6.6	D
20/01/2026	3:15 AM - 3:30 AM	0.0	1.0	SW	11.7	D
20/01/2026	3:30 AM - 3:45 AM	0.0	1.0	SW	8.9	D
20/01/2026	3:45 AM - 4:00 AM	0.0	1.0	SW	12.1	F
20/01/2026	4:00 AM - 4:15 AM	0.0	1.0	SW	9.7	E
20/01/2026	4:15 AM - 4:30 AM	0.0	1.0	SW	18.5	F
20/01/2026	4:30 AM - 4:45 AM	0.0	1.0	SW	4.3	E
20/01/2026	4:45 AM - 5:00 AM	0.0	1.0	SSW	23.5	E
20/01/2026	5:00 AM - 5:15 AM	0.0	1.0	WSW	4.4	D
20/01/2026	5:15 AM - 5:30 AM	0.0	1.0	SW	16.1	F
20/01/2026	5:30 AM - 5:45 AM	0.0	1.0	SW	11.7	D
20/01/2026	5:45 AM - 6:00 AM	0.0	1.0	SW	25.1	D
20/01/2026	6:00 AM - 6:15 AM	0.0	1.0	SW	11.9	E
20/01/2026	6:15 AM - 6:30 AM	0.0	1.0	WSW	12.2	E
20/01/2026	6:30 AM - 6:45 AM	0.0	1.0	WSW	12.6	E
20/01/2026	6:45 AM - 7:00 AM	0.0	1.0	SW	16.1	D
20/01/2026	7:00 AM - 7:15 AM	0.0	1.2	SW	14.0	D
20/01/2026	7:15 AM - 7:30 AM	0.0	2.4	SW	11.3	D
20/01/2026	7:30 AM - 7:45 AM	0.0	2.9	SSW	10.1	D
20/01/2026	7:45 AM - 8:00 AM	0.0	2.6	SSW	11.0	D

20/01/2026	8:00 AM - 8:15 AM	0.0	2.5	S	12.3	D
20/01/2026	8:15 AM - 8:30 AM	0.0	3.1	S	15.0	D
20/01/2026	8:30 AM - 8:45 AM	0.0	3.5	S	8.1	D
20/01/2026	8:45 AM - 9:00 AM	0.0	2.8	S	10.5	D
20/01/2026	9:00 AM - 9:15 AM	0.0	3.2	S	13.0	D
20/01/2026	9:15 AM - 9:30 AM	0.0	3.0	ESE	10.8	E
20/01/2026	9:30 AM - 9:45 AM	0.0	2.9	ESE	11.4	D
20/01/2026	9:45 AM - 10:00 AM	0.0	3.7	ESE	18.2	D
20/01/2026	10:00 AM - 10:15 AM	0.0	3.5	ESE	17.0	D
20/01/2026	10:15 AM - 10:30 AM	0.0	3.2	SE	23.4	D
20/01/2026	10:30 AM - 10:45 AM	0.0	3.0	ESE	15.9	E
20/01/2026	10:45 AM - 11:00 AM	0.0	3.5	SE	12.5	D
20/01/2026	11:00 AM - 11:15 AM	0.0	3.1	SE	18.5	D
20/01/2026	11:15 AM - 11:30 AM	0.0	3.4	ESE	13.1	D
20/01/2026	11:30 AM - 11:45 AM	0.0	3.2	SE	19.3	D
20/01/2026	11:45 AM - 12:00 PM	0.0	4.5	SE	13.4	D
20/01/2026	12:00 PM - 12:15 PM	0.0	3.9	SSE	13.4	D
20/01/2026	12:15 PM - 12:30 PM	0.0	4.2	SE	18.2	D
20/01/2026	12:30 PM - 12:45 PM	0.0	4.3	ESE	18.3	D
20/01/2026	12:45 PM - 1:00 PM	0.0	3.7	E	18.8	D
20/01/2026	1:00 PM - 1:15 PM	0.0	3.3	SE	18.2	D
20/01/2026	1:15 PM - 1:30 PM	0.0	4.6	SE	13.4	D
20/01/2026	1:30 PM - 1:45 PM	0.0	4.8	SSE	14.9	D
20/01/2026	1:45 PM - 2:00 PM	0.0	5.1	SE	13.6	D
20/01/2026	2:00 PM - 2:15 PM	0.0	5.1	SE	16.1	D
20/01/2026	2:15 PM - 2:30 PM	0.0	6.2	SE	13.6	D
20/01/2026	2:30 PM - 2:45 PM	0.0	5.4	SE	13.2	D
20/01/2026	2:45 PM - 3:00 PM	0.0	5.1	SSE	13.7	D
20/01/2026	3:00 PM - 3:15 PM	0.0	4.4	SE	13.0	D
20/01/2026	3:15 PM - 3:30 PM	0.0	5.2	SE	12.3	D
20/01/2026	3:30 PM - 3:45 PM	0.0	5.2	SE	11.8	D
20/01/2026	3:45 PM - 4:00 PM	0.0	4.1	SSE	16.5	D
20/01/2026	4:00 PM - 4:15 PM	0.0	4.2	SE	12.9	D
20/01/2026	4:15 PM - 4:30 PM	0.0	4.9	SSE	12.4	D
20/01/2026	4:30 PM - 4:45 PM	0.0	4.3	SE	12.6	D
20/01/2026	4:45 PM - 5:00 PM	0.0	4.2	SE	13.8	D
20/01/2026	5:00 PM - 5:15 PM	0.0	3.5	SE	14.8	D
20/01/2026	5:15 PM - 5:30 PM	0.0	3.8	SSE	15.2	D

20/01/2026	5:30 PM - 5:45 PM	0.0	4.1	SE	13.1	D
20/01/2026	5:45 PM - 6:00 PM	0.0	4.7	SE	10.5	D
20/01/2026	6:00 PM - 6:15 PM	0.0	4.5	SE	11.7	D
20/01/2026	6:15 PM - 6:30 PM	0.0	4.4	SE	11.8	D
20/01/2026	6:30 PM - 6:45 PM	0.0	4.1	SE	12.0	D
20/01/2026	6:45 PM - 7:00 PM	0.0	4.8	SE	10.8	D
20/01/2026	7:00 PM - 7:15 PM	0.0	4.5	SE	13.1	D
20/01/2026	7:15 PM - 7:30 PM	0.0	4.9	SE	11.3	D
20/01/2026	7:30 PM - 7:45 PM	0.0	4.0	SE	9.6	D
20/01/2026	7:45 PM - 8:00 PM	0.0	3.3	SE	10.5	D
20/01/2026	8:00 PM - 8:15 PM	0.0	2.5	SE	10.9	E
20/01/2026	8:15 PM - 8:30 PM	0.0	2.2	SE	10.0	E
20/01/2026	8:30 PM - 8:45 PM	0.0	2.0	SE	7.4	E
20/01/2026	8:45 PM - 9:00 PM	0.0	1.6	SE	6.6	E
20/01/2026	9:00 PM - 9:15 PM	0.0	1.1	SE	6.8	E
20/01/2026	9:15 PM - 9:30 PM	0.0	2.0	SSE	6.3	E
20/01/2026	9:30 PM - 9:45 PM	0.0	2.0	S	6.2	F
20/01/2026	9:45 PM - 10:00 PM	0.0	1.1	S	7.2	F
20/01/2026	10:00 PM - 10:15 PM	0.0	0.8	WSW	26.7	E
20/01/2026	10:15 PM - 10:30 PM	0.0	0.8	SW	32.9	D
20/01/2026	10:30 PM - 10:45 PM	0.0	0.8	WSW	13.1	E
20/01/2026	10:45 PM - 11:00 PM	0.0	0.8	WNW	7.7	E
20/01/2026	11:00 PM - 11:15 PM	0.0	0.8	W	14.1	F
20/01/2026	11:15 PM - 11:30 PM	0.0	0.8	WSW	14.8	E
20/01/2026	11:30 PM - 11:45 PM	0.0	0.8	S	19.2	E
20/01/2026	11:45 PM - 12:00 AM	0.0	0.8	SW	14.5	E
15/02/2026	12:00 AM - 12:15 AM	0.2	2.2	ESE	9.8	D
15/02/2026	12:15 AM - 12:30 AM	0.2	1.2	SSE	13.6	E
15/02/2026	12:30 AM - 12:45 AM	0.2	1.9	W	9.7	E
15/02/2026	12:45 AM - 1:00 AM	0.2	1.1	SSW	14.0	D
15/02/2026	1:00 AM - 1:15 AM	0.0	0.5	SW	15.8	D
15/02/2026	1:15 AM - 1:30 AM	0.0	1.5	SSW	12.4	E
15/02/2026	1:30 AM - 1:45 AM	0.0	1.5	SW	8.8	D
15/02/2026	1:45 AM - 2:00 AM	0.0	0.9	SSW	17.1	D
15/02/2026	2:00 AM - 2:15 AM	0.0	1.1	SSW	9.7	E
15/02/2026	2:15 AM - 2:30 AM	0.0	1.4	SSW	11.3	F
15/02/2026	2:30 AM - 2:45 AM	0.0	0.9	WSW	16.3	D
15/02/2026	2:45 AM - 3:00 AM	0.0	0.3	SW	17.5	F

15/02/2026	3:00 AM - 3:15 AM	0.0	0.3	SW	9.5	F
15/02/2026	3:15 AM - 3:30 AM	0.0	0.8	SSE	22.0	D
15/02/2026	3:30 AM - 3:45 AM	0.0	0.3	SSE	21.4	D
15/02/2026	3:45 AM - 4:00 AM	0.0	1.1	SSW	11.9	D
15/02/2026	4:00 AM - 4:15 AM	0.0	1.6	SW	11.6	D
15/02/2026	4:15 AM - 4:30 AM	0.0	1.8	SW	11.8	D
15/02/2026	4:30 AM - 4:45 AM	0.0	0.8	SSW	11.1	D
15/02/2026	4:45 AM - 5:00 AM	0.0	0.8	SSE	9.7	E
15/02/2026	5:00 AM - 5:15 AM	0.0	0.7	SE	11.6	D
15/02/2026	5:15 AM - 5:30 AM	0.0	1.3	S	13.8	E
15/02/2026	5:30 AM - 5:45 AM	0.0	0.7	W	11.5	F
15/02/2026	5:45 AM - 6:00 AM	0.0	1.2	WSW	15.7	D
15/02/2026	6:00 AM - 6:15 AM	0.0	0.7	SSW	21.1	E
15/02/2026	6:15 AM - 6:30 AM	0.0	0.7	SSW	9.8	E
15/02/2026	6:30 AM - 6:45 AM	0.0	0.7	S	13.1	E
15/02/2026	6:45 AM - 7:00 AM	0.0	1.2	S	12.6	D
15/02/2026	7:00 AM - 7:15 AM	0.0	1.5	SSE	14.1	E
15/02/2026	7:15 AM - 7:30 AM	0.0	1.7	SE	10.1	F
15/02/2026	7:30 AM - 7:45 AM	0.0	0.7	SE	15.9	F
15/02/2026	7:45 AM - 8:00 AM	0.0	0.7	WNW	22.7	F
15/02/2026	8:00 AM - 8:15 AM	0.0	0.7	SSE	25.4	F
15/02/2026	8:15 AM - 8:30 AM	0.0	0.7	SSE	24.7	D
15/02/2026	8:30 AM - 8:45 AM	0.0	1.4	SSE	25.1	D
15/02/2026	8:45 AM - 9:00 AM	0.0	1.6	SSE	9.8	D
15/02/2026	9:00 AM - 9:15 AM	0.0	2.0	SSE	11.5	D
15/02/2026	9:15 AM - 9:30 AM	0.0	2.2	SE	11.5	E
15/02/2026	9:30 AM - 9:45 AM	0.0	3.0	SE	8.8	D
15/02/2026	9:45 AM - 10:00 AM	0.0	2.2	SE	16.1	D
15/02/2026	10:00 AM - 10:15 AM	0.0	1.9	SSE	14.9	E
15/02/2026	10:15 AM - 10:30 AM	0.0	2.0	SE	12.3	F
15/02/2026	10:30 AM - 10:45 AM	0.0	2.0	E	16.0	F
15/02/2026	10:45 AM - 11:00 AM	0.0	2.4	SSE	22.0	D
15/02/2026	11:00 AM - 11:15 AM	0.0	2.2	SSE	20.8	F
15/02/2026	11:15 AM - 11:30 AM	0.0	2.7	ESE	13.8	E
15/02/2026	11:30 AM - 11:45 AM	0.0	3.3	E	18.9	E
15/02/2026	11:45 AM - 12:00 PM	0.0	3.3	SE	18.6	D
15/02/2026	12:00 PM - 12:15 PM	0.0	1.6	ESE	28.1	E
15/02/2026	12:15 PM - 12:30 PM	0.0	4.2	SE	18.8	D

15/02/2026	12:30 PM - 12:45 PM	0.0	4.1	ESE	14.7	D
15/02/2026	12:45 PM - 1:00 PM	0.0	4.8	SE	15.3	D
15/02/2026	1:00 PM - 1:15 PM	0.0	4.5	ESE	13.8	D
15/02/2026	1:15 PM - 1:30 PM	0.0	5.2	SE	13.3	D
15/02/2026	1:30 PM - 1:45 PM	0.0	5.4	SE	12.7	D
15/02/2026	1:45 PM - 2:00 PM	0.0	5.9	SE	13.1	D
15/02/2026	2:00 PM - 2:15 PM	0.0	5.6	ESE	13.1	D
15/02/2026	2:15 PM - 2:30 PM	0.0	5.6	ESE	12.4	D
15/02/2026	2:30 PM - 2:45 PM	0.0	5.2	E	14.3	D
15/02/2026	2:45 PM - 3:00 PM	0.0	6.6	E	10.1	D
15/02/2026	3:00 PM - 3:15 PM	0.0	6.1	E	12.7	D
15/02/2026	3:15 PM - 3:30 PM	0.0	6.0	E	10.0	D
15/02/2026	3:30 PM - 3:45 PM	0.0	5.4	ESE	11.9	D
15/02/2026	3:45 PM - 4:00 PM	0.0	5.8	ESE	10.6	D
15/02/2026	4:00 PM - 4:15 PM	0.0	5.8	ESE	11.9	D
15/02/2026	4:15 PM - 4:30 PM	0.0	5.0	E	12.2	D
15/02/2026	4:30 PM - 4:45 PM	0.0	5.5	SE	10.9	D
15/02/2026	4:45 PM - 5:00 PM	0.0	5.5	ESE	10.2	D
15/02/2026	5:00 PM - 5:15 PM	0.0	5.3	ESE	11.5	D
15/02/2026	5:15 PM - 5:30 PM	0.0	4.3	ESE	14.4	D
15/02/2026	5:30 PM - 5:45 PM	0.0	5.8	E	11.3	D
15/02/2026	5:45 PM - 6:00 PM	0.0	6.1	E	11.4	D
15/02/2026	6:00 PM - 6:15 PM	0.0	5.8	E	10.8	D
15/02/2026	6:15 PM - 6:30 PM	0.0	5.6	ESE	11.5	D
15/02/2026	6:30 PM - 6:45 PM	0.0	4.9	E	10.7	D
15/02/2026	6:45 PM - 7:00 PM	0.0	4.9	ESE	13.1	D
15/02/2026	7:00 PM - 7:15 PM	0.0	4.4	ESE	14.4	D
15/02/2026	7:15 PM - 7:30 PM	0.0	4.1	ESE	12.1	D
15/02/2026	7:30 PM - 7:45 PM	0.0	3.6	ESE	10.9	D
15/02/2026	7:45 PM - 8:00 PM	0.0	3.0	ESE	10.0	D
15/02/2026	8:00 PM - 8:15 PM	0.0	3.2	ESE	9.6	D
15/02/2026	8:15 PM - 8:30 PM	0.0	3.5	SE	9.9	D
15/02/2026	8:30 PM - 8:45 PM	0.0	3.3	SE	10.4	D
15/02/2026	8:45 PM - 9:00 PM	0.0	2.9	SSE	9.5	D
15/02/2026	9:00 PM - 9:15 PM	0.0	2.5	SE	8.6	D
15/02/2026	9:15 PM - 9:30 PM	0.0	1.5	SSE	8.6	D
15/02/2026	9:30 PM - 9:45 PM	0.0	1.5	SSE	8.4	E
15/02/2026	9:45 PM - 10:00 PM	0.0	1.5	SSE	8.1	D

15/02/2026	10:00 PM - 10:15 PM	0.0	1.8	SE	7.2	D
15/02/2026	10:15 PM - 10:30 PM	0.0	2.1	SSE	8.7	E
15/02/2026	10:30 PM - 10:45 PM	0.0	1.6	SSW	9.6	E
15/02/2026	10:45 PM - 11:00 PM	0.0	1.1	SSE	17.0	D
15/02/2026	11:00 PM - 11:15 PM	0.0	0.5	SW	13.1	E
15/02/2026	11:15 PM - 11:30 PM	0.0	0.5	SW	11.4	D
15/02/2026	11:30 PM - 11:45 PM	0.0	0.5	S	13.0	D
15/02/2026	11:45 PM - 12:00 AM	0.0	0.5	SW	9.3	D