



Linewide South Extended Hours Community Agreement E1.3 Report

Document no.

Version Control

Version	Authors	Date	Comments	Reviewed by	Approved by
00	[REDACTED] [REDACTED] [REDACTED]	22/01/2025	For EPA submission	[REDACTED] [REDACTED]	[REDACTED]
01	[REDACTED] [REDACTED]	06/06/2025	Update for first re-consultation, for EPA submission	[REDACTED] [REDACTED]	[REDACTED]
02	[REDACTED] [REDACTED]	15/07/2025	Update for first re-consultation, for EPA submission	[REDACTED] [REDACTED]	[REDACTED]
03	[REDACTED] [REDACTED] [REDACTED]	30/09/2025	Update for second re-consultation, for EPA submission	[REDACTED] [REDACTED]	[REDACTED]
04	[REDACTED] [REDACTED]	17/12/2025	Update for third re-consultation, for EPA submission	[REDACTED] [REDACTED]	[REDACTED]
				[REDACTED]	

Details of Revision Amendments Document Control

The Parklife Metro Environment Manager is responsible for ensuring this report is reviewed and approved and updated as required.

Amendments

Any revisions or amendments must be approved by the Environment Manager and/or client before being distributed and implemented.

Contents

Glossary	5
1 Purpose	6
2 Project overview	10
2.1 Stations, systems, trains, operations and maintenance	10
3 Linewide	12
3.1 Linewide operations scope	12
3.2 Linewide construction scope of works	12
3.3 Proposed Hours Extension.....	12
3.4 Extended Post Concrete Support Works	12
3.5 Extended Concrete Pours	12
4 Linewide Detailed Noise and Vibration Impact Statement	13
4.1 Modelled scenarios	13
4.2 Modelled plant and equipment	13
4.3 Predicted impacts summary and mitigation measures	15
4.4 Cumulative Impacts.....	16
5 Community Agreement Consultation	16
5.1 Timeline and process	16
5.2 Additional community communication activities	17
6 Consultation Results	18
6.1 Impacted properties and consultation records.....	18
6.2 Response statistics	19
6.3 Consultation outcomes	19
6.4 Considerations	20

7	Conclusion.....	20
	Appendix A Community Consultation Consent Form	21
	Appendix B Specific Notification.....	22
	Appendix C Written response example	25
	Appendix D Modelled Noise Impact Maps	26
	Appendix E Community Consultation Record and Outcome.....	27
 TABLE OF FIGURES		
	FIGURE 2-1: MAP OF THE SYDNEY METRO -WESTERN SYDNEY AIRPORT PROJECT ALIGNMENT AND STATION LOCATIONS	11
	TABLE OF TABLES TABLE 1-1: EPL 21807 COMMUNITY AGREEMENT COMPLIANCE REFERENCE.....	6
	TABLE 4-1 RELEVANT DNVIS NCAS AND NMLS	13
	TABLE 4-2: NOISE CATCHMENT AREA DESCRIPTIONS	13
	TABLE 4-3 PROPOSED ACTIVITIES TO BE UNDERTAKEN	14
	TABLE 4-4 ASSESSED NOISE SCENARIOS	14
	TABLE 4-5 DNVIS COMPARED TO MODELED PREDICTED AIRBORNE CONSTRUCTION NOISE FOR NIGHT PERIOD	15
	TABLE 4-6 DNVIS COMPARED TO MODELED PREDICTED AIRBORNE CONSTRUCTION NOISE FOR WEEKEND DAY PERIOD	15
	TABLE 4-7 SUMMARY OF NUMBER OF IMPACTED RESIDENTIAL RECEIVERS IN EACH AFFECTION LEVEL (DB RANGE >NML).....	16
	TABLE 5-1: COMMUNICATION ACTIVITIES PROCESS TIMELINE	17
	TABLE 5-2: ADDITIONAL COMMUNITY COMMUNICATION ACTIVITIES	18
	TABLE 6-1 SUMMARY OF CONSULTATION RESPONSES FOR EACH NCA AND AFFECTION LEVEL (DB RANGE >NML NIGHT PERIOD)	19
	TABLE 6-2: COUNT OF CONSULTATION RESPONSE	19

Glossary

TABLE 1. STANDARD TERMS

Term	Definition
Project	Sydney Metro – Western Sydney Airport
Parklife Metro	Consortium comprising entities of Plenary, Siemens Mobility, Siemens Financial Services, WeBuild and RATP Dev as successful contractors for the Sydney Metro Western Sydney Airport SSTOM Package.
Parklife Metro D&C	Parklife Metro Design and Construct. Consists of WeBuild S.P.A, Siemens Mobility Pty Ltd. Responsible for the construction of SSTOM Works

TABLE 2. ABBREVIATIONS

Term	Definition
CoA	Conditions of Approval
CSSI	Critical State Significant Infrastructure
DNVIS	Detailed Noise and Vibration Impact Statement
DPHI	Department of Planning, Housing and Environment
EPA	NSW Environment Protection Authority
EPL	Environmental Protection Licence
OOHW	Out-of-hours work
SBT	Station Boxes and Tunnelling
SCAW	Surface and Civil Alignment Works
SMF	Stabling and Maintenance Facility
SM-WSA	Sydney Metro – Western Sydney Airport
SSTOM	Stations, Systems, Trains, Operations and Maintenance
WPCA	Western Sydney Parkland City Authority
WSI	Western Sydney International Airport

1 Purpose

The Linewide South Extended Hours Community Agreement E1.3 Report (this Report) provides a summary of consultation undertaken by Parklife Metro in accordance with Environmental Protection Licence (EPL) 21807 condition E1.3, with respect to extended work hours for concreting and support activities proposed for the Linewide South works located approximately between Luddenham Road, Luddenham and Elizabeth Drive, Badgerys Creek.

All requirements of EPL 21807 relating to the Linewide South Community Agreement and where they are addressed in this Report are detailed in Table 1-1.

TABLE 1-1: EPL 21807 COMMUNITY AGREEMENT COMPLIANCE REFERENCE

Reference	Condition	Where addressed in this Report
EPL E1.1	<p>The licensee may work outside standard construction hours (as defined in L5.1) in circumstances other than those permitted under conditions L5.3, L5.5, or any other condition of this licence if the Licensee:</p> <ul style="list-style-type: none">a) undertakes community consultation and agreement as described in E1.2;b) submits to the EPA a written request to work outside the standard construction hours attaching information set out in E1.3; andc) obtains approval by the EPA to work outside standard construction hours.	<p>This Report</p> <p>Submission of this Report</p> <p>Not applicable to this Report</p>
EPL 1.2	<p>The EPA may, in exercising its discretion to approve the works outside standard construction hours, review whether the licensee has obtained community agreement. Specifically, whether a substantial majority of the individual Noise Sensitive Receivers who together comprise the Community Affected Catchments and were contacted has consented to the planned works out of standard hours.</p> <p>Any community consultation and agreement undertaken with respect to the proposed out of hours works (OOHW) must:</p> <ul style="list-style-type: none">a) be prepared and implemented in accordance with the Interim Construction Noise Guidelines (DEC 2009), the Noise Policy for Industry (EPA, 2017) and AS2436-2010: Guide to noise and vibration control on construction, demolition and maintenance sites;b) include consultation of all noise sensitive receivers within the Community Affected Catchments. This includes Noise Sensitive Receivers that have declined to participate in previous agreements unless a community member has explicitly requested not to be involved in any future consultation about future OOHW;c) ensure that the noise sensitive receivers understand the nature of the works and any predicted impacts, including that consideration is made of additional requirements relevant to the	<p>Section 6</p> <p>Section 5</p> <p>Section 6.1</p> <p>Section 6.1, Appendix B</p>

Reference	Condition	Where addressed in this Report
	needs of culturally and linguistically diverse Noise Sensitive Receivers, and include details for interpreting services for languages other than English where required.	
	d) include in the community consultations with Noise Sensitive Receivers the following information:	Section 6.1, Appendix A and Appendix B
	i. the actual works proposed;	
	ii. any expected impacts in clear, plain English based on noise modelling;	Section 6.1, Appendix B
	iii. the expected duration of the works;	Section 3.3, Section 6, Appendix A and Appendix B
	iv. any expected benefits for receivers;	Section 3.4, Section 6, Appendix B
	v. any other known concurrent OOHW that will be occurring; and	Section 4, Section 6, Appendix B
	vi. any other OOHW that will be occurring on the nights preceding and following the proposed works or, if the proposed work precedes or follows a weekend period, any other OOHW that will be occurring on the weekend.	Section 4, Section 6, Appendix B
	e) request consent from the Noise Sensitive Receiver for their responses to be provided to the EPA;	Appendix A
	f) ensure that a record is kept when a licensee is unable to contact a noise sensitive receiver after three attempts, including leaving "sorry I missed you" cards explaining the reason for the visit and requesting a return phone call; and	Section 6
	g) demonstrate, where the OOHW is predicted to go on longer than 28 calendar days, that the licensee has consulted the community in relation to re-engagement periods for the purpose of determining agreement from the community is maintained and continuing. Detailed records are to be maintained by the licensee of all community consultations, including attempts to contact Noise Sensitive Receivers, and must be maintained for the duration of the licence. Any Noise Sensitive Receiver who requests a copy of the record of conversations must be supplied with one.	Section 7
	The licensee must report to the EPA the community consultation and agreement process that was undertaken with the Community Affected Catchments. This report to the EPA must be:	This Report
EPL E1.3	a) prepared in writing;	
	b) detail the steps taken to fulfil the requirements of condition E1.2;	Section 5.1

Reference	Condition	Where addressed in this Report
EPL E1.4	<p>c) demonstrate that the Noise Sensitive Receivers understood the nature of the works and any predicted impacts, including that consideration was made of additional requirements relevant to the needs of culturally and linguistically diverse Noise Sensitive Receivers;</p>	Section 6, Appendix A and Appendix B
	<p>d) report community response and consent rates (including where no contact could be made) against the total community affected catchments, and must be broken down into response and consent rates based on sub-catchments that are delineated by affectation levels;</p>	Section 6
	<p>e) include a noise validation monitoring plan as required by E1.4; and</p>	Refer to condition E1.4
	<p>f) be submitted to the EPA at least 15 business days prior to any works that are the subject of the agreement being undertaken unless prior arrangements have been made with the EPA.</p>	The report forms part of submission to EPA.
	<p>A copy of the report must be:</p>	Section 7
	<p>a) kept by the licensee for the duration of this licence including on the premises, and made available to an EPA authorised officer on request; and</p>	
EPL E1.5	<p>b) be made available on the licensee's project website or another website approved in writing by the EPA for the duration of the OOHWs permitted under condition E1.1. (Personal details of Noise Sensitive Receivers must be omitted).</p>	Section 7
	<p>A noise validation monitoring plan must be submitted to the EPA for approval as part of the community agreement documentation prior to any OOHW occurring.</p>	Not applicable to this Report.
EPL E1.5	<p>Validation monitoring must be undertaken for any OOHW that are the approved under condition E1.1 and must:</p>	Not applicable to this Report. Will be adhered to if Community Agreement is approved
	<p>a) be undertaken in accordance with the monitoring plan prepared under condition E1.4;</p>	Not applicable to this Report. Will be adhered to if Community Agreement is approved
	<p>b) be performed by a Competent Person;</p>	Not applicable to this Report. Will be adhered to if Community Agreement is approved
	<p>c) be performed on at least the first 2 occasions (day, evening, nights) where OOHW will be undertaken and are likely to impact Noise Sensitive Receivers;</p>	Not applicable to this Report. Will be adhered to if Community Agreement is approved

Reference	Condition	Where addressed in this Report
	<p>d) be performed on any other occasion (day, evening, night) where the nature of the works is likely to cause greater noise impacts than the first 2 occasions;</p>	Not applicable to this Report. Will be adhered to if Community Agreement is approved
	<p>e) be representative of the impacts in terms of monitoring locations, time and duration of measurements; and</p>	Not applicable to this Report. Will be adhered to if Community Agreement is approved
	<p>f) be recorded and provided to an EPA officer upon request.</p>	Not applicable to this Report. Will be adhered to if Community Agreement is approved
	<p>If validation monitoring undertaken under Condition E1.5 shows that noise levels are higher than those predicted by any noise modelling undertaken as part of the community agreement, work practices must be modified immediately so that measured noise levels do not exceed predicted levels.</p> <p>Where it has been determined that works cannot be modified to achieve the predicted noise levels:</p>	Not applicable to this Report. Will be adhered to if Community Agreement is approved
EPL E1.6	<p>a) the licensee must report immediately to the EPA; and</p>	Not applicable to this Report. Will be adhered to if Community Agreement is approved
	<p>b) after considering the circumstances EPA may withdraw its permission under E1.1.</p>	Not applicable
	<p>Ongoing community engagement and agreement</p> <p>a) For any approval of OOHW under E1.1 predicted to take longer than 28 calendar days to remain valid, the licensee must be able to demonstrate agreement from the community is maintained and continuing.</p>	<p>Section 7</p> <p>Section 7</p>
EPL E1.7	<p>b) To demonstrate agreement from the community is maintained and continuing the licensee must:</p> <p>i. engage the community to determine if a substantial majority of Noise Sensitive Receivers continue to consent to the OOHW pursuant to the re-engagement period determined under condition E1.2(d);</p> <p>ii. provide the EPA with a report within 7 calendar days of the end of each re-engagement period summarising the community response including ongoing consent rates of the Noise Sensitive Receiver; and</p>	<p>Section 7</p> <p>Not applicable to this Report. Will be adhered to if Community Agreement is approved</p>

Reference	Condition	Where addressed in this Report
	c) Where the licensee is unable to demonstrate a substantial majority of agreement from Community Affected Catchment is maintained and continuing: i. the licensee must report immediately to the EPA; and	Not applicable to this Report. Will be adhered to if Community Agreement is approved
	ii. after considering the circumstances EPA may withdraw its permission under E1.1.	Not applicable to this Report

2 Project overview

Sydney Metro is Australia's biggest public transport program comprising four main packages of work including Metro North West Line, Sydney Metro City and Southwest, Sydney Metro West and Sydney Metro Western Sydney Airport. The Sydney Metro Western Sydney Airport Project (the Project) will become the transport spine for Greater Western Sydney, connecting communities and travellers with the new Western Sydney International (Nancy-Bird Walton) Airport (referred to as Western Sydney International) and the growing region.

The Sydney Metro Western Sydney Airport Environmental Impact Statement (EIS) was prepared in October 2020, which assessed the impacts of the construction and operation of the Project. The Project EIS was placed on public exhibition for a period of six weeks from 21 October to 2 December 2020. The Project was declared a Critical State Significant Infrastructure (CSSI) Project and is listed in Schedule 5 of State Environmental Planning Policy (State and Regional Development).

The Sydney Metro Western Sydney Airport Project was approved by the Minister for Planning and Public Spaces on 23 July 2021 (SSI 10051) under section 5.19 of the Environmental Planning and Assessment Act 1997 (EP&A Act). Modification 1 of the Project Approval, to reduce the biodiversity offsets credit requirements, was approved on the 14 April 2022.

2.1 Stations, systems, trains, operations and maintenance

The Project involves the construction and operation of a new metro railway line around 23km in length that extends from the existing Sydney Trains suburban T1 Western Line at St Marys in the north to Bradfield in the south at Bringelly. The alignment includes a combination of tunnel, surface, bridges and viaduct sections, and comprises of six new metro stations between St Marys and the Bradfield precinct, as well as a stabling and maintenance facility and operational control centre to support the operation of the new metro railway line (Figure 2-1).



FIGURE 2-1: MAP OF THE SYDNEY METRO -WESTERN SYDNEY AIRPORT PROJECT ALIGNMENT AND STATION LOCATIONS

3 Linewide

3.1 Linewide operations scope

The Linewide South alignment subject to this report consists of a combination of at grade, viaduct, and bridge structures from the Warragamba Pipeline to the future M12 at Elizabeth Drive.

3.2 Linewide construction scope of works

Linewide works largely consist of:

- **Trackwork:** The rail will be installed onto the track slab, which would be formed by mass concrete pours or ballast for the surface or at grade sections of track. Rail track would be delivered to existing access points, where possible, and welded together to form lengths of up to 120m, for transport along the alignment, or welded into final position where access allows.
- **Signalling and services:** Cable routes would be provided within the tunnel environment for signalling, communications and electricity, with signalling and communication rooms provided at every second cross passage, alternating with power equipment rooms within the other cross passages. Signal equipment rooms and communication rooms would be provided at the stabling and maintenance facility, at each station and alongside the surface alignment as required. Overhead power would be installed on overhead catenary systems, affixed to masts installed on concrete plinths. Other services to be installed include high voltage power, which will be installed within the rail corridor.
- **Corridor works:** Other ancillary works within the SSTOM Works boundary will include boundary and rail fencing and construction of the active transport corridor along with associated landscaping and bridging structures.

3.3 Proposed Hours Extension

PLM is requesting the community to continue to extend work hours for concrete pour and post concrete support works as outlined below to:

- 6pm to 5am Monday to Friday

The Linewide south works commenced in late February 2025 following initial consultation with the impacted community and approval from the EPA, and are predicted to continue until the end of April 2026.

3.4 Extended Post Concrete Support Works

Once the concrete has reached its initial set, work crews will commence the removal of temporary track support (spindles). The disassembly of the spindles is time dependent on curing process e.g. temperature, completion of pour. This activity will require an electric hand tool completed in short bursts.

There will be concurrent material distribution of sleepers and rails via a skid-steer or 5t excavator.

3.5 Extended Concrete Pours

Weather dependent, concrete is required to be poured at certain times to meet its curing design constraint. Early morning starts during the night period will be required to allow for concrete agitators, vibrators, and hand tools to be used to ensure works can be completed efficiently. There will be concurrent material distribution of sleepers and rails via a skid-steer or 5t excavator.

4 Linewide Detailed Noise and Vibration Impact Statement

4.1 Modelled scenarios

A Detailed Noise and Vibration Impact Statement (DNVIS) for the Linewide works has been prepared by the acoustic consultants, VMS, detailing the predicted impacts to receivers of all Linewide works and the required mitigation measures. A noise assessment on a reduced scope for Linewide South Extended Hours works has been prepared using the SSTOM Linewide Construction Noise Prediction Tool supplied by acoustic consultants, VMS, detailing the predicted impacts to receivers of the proposed Community Agreement extension of hours. The affected receivers identified in the noise assessment make up the identified Community Affected Catchments and comprised the receivers that were contacted as part of this Community Agreement seeking consent as detailed in Section 5.

The Noise Catchment Areas (NCAs) and Noise Management Levels (NMLs) relevant to the works are detailed in Table 4-1. Descriptors of each NCA is detailed in Table 4-2. For reference the nearest residences are to the east along Luddenham Road, Luddenham.

TABLE 4-1 RELEVANT DNVIS NCAS AND NMLS

Receiver	Noise management level (dBA)				
	L_{Aeq} (15min)	Standard Hours ¹	OOH – Day ²	OOH – Evening ²	OOH – Night ²
Residential Receivers					
Residences within NCA10	45	40	35	35	
Residences within NCA11	49	44	42	35	
Other sensitive receivers	Based on ICNG L_{eq} (15minutes) – dBA				
Educational	55				
Commercial	70				
Industrial	75				

1. Standard construction hours are 7am to 6pm (Mon to Fri) and 8am to 1pm (Sat)

2. Out-of-hours (OOH): OOH Day from 1pm to 6pm Saturday; 8 am to 6 pm Sunday and Public holidays;
OOH Evening from 6 pm to 10 pm Monday to Saturday and 6pm to 10pm Sunday;
OOH Night from 10pm to 7am Monday to Friday, and from 10pm to 8am Saturday, Sunday and Public holidays

TABLE 4-2: NOISE CATCHMENT AREA DESCRIPTIONS

NCA	Description
NCA10	Open farmland with low density single storey and multi-storey residential dwellings within the Twin Creeks area east of the project, and scattered residential dwellings along Luddenham Road
NCA11	Predominantly Western Sydney International (on-airport) land. Low density residential dwellings along Lawson Road and Martin Road to the east of the project. Medium density residential dwellings at Luddenham to the west of the Project.

4.2 Modelled plant and equipment

Table 4-3 outlines the activities, including worst case plant and equipment, proposed to be undertaken during extended hours. To account for cumulative impacts from concurrent activities, the noise assessments undertaken include the two scenarios outlined in Table 4-4. These scenarios have been assessed during the worst case OOH period.

TABLE 4-3 PROPOSED ACTIVITIES TO BE UNDERTAKEN

Activity ID	Work Activity	Plant and Equipment	Number
1	Removal of temporary track supports	Rattle gun	1
		Bobcat/ Skid-steer/5t excavator (at grade locations)	1
		Rubber tyred excavator (20T)/ front loader (18T) (viaduct locations)	
		Hand tools	1
2	Formwork installation/removal	Hand tools	1
3	Survey	Hand tools	1
4	Rail weld	Welding equipment	1
5	Concrete pours	Agis	5 (2) ¹
		Concrete pump	1
		Concrete vibrator	1
		Hand tools	2
		Hiab crane truck	1

1. Number in brackets () represents reduced plant modelled for the early morning (night) period.

TABLE 4-4 ASSESSED NOISE SCENARIOS

Scenario ID	Assessment Period	Relevant Work Activities	Location
1 - Post Concrete Support Works	Weekend Day	1	CH 28 250 -31 500
	Evening	2	
	Night	3	
		4	
2 – Concrete pours	Weekend Day	5	CH 28 350 -31 500
	Evening		
	Night		

4.3 Predicted impacts summary and mitigation measures

Appendix D shows the modelled impact maps for the impacts of scenario 2 with the worst case impacts for the proposed out of hours (OOH) night period as the period with the lowest NML.

Table 4-5 and Table 4-6 outline the modelled predicted airborne construction noise for OOH night and OOH weekend day in comparison to the predictions for those time periods within the DNVIS.

TABLE 4-5 DNVIS COMPARED TO MODELED PREDICTED AIRBORNE CONSTRUCTION NOISE FOR NIGHT PERIOD

Receiver Type	NML L _{eq(15minute)} dBA	Predicted Airborne Noise for each Concurrent Scenario L _{eq(15min)} dBA			
		S1	S2	DNVIS S4	Difference
Noise Catchment Area 10					
Residential	35	51	52	59	-7 to -8
Commercial	70	44	45	53	-8 to -9
Industrial	75	42	41	46	-4 to -5
Noise Catchment Area 11					
Residential	35	35	36	44	-8 to -9

TABLE 4-6 DNVIS COMPARED TO MODELED PREDICTED AIRBORNE CONSTRUCTION NOISE FOR WEEKEND DAY PERIOD

Receiver Type	NML L _{eq(15minute)} dBA	Predicted Airborne Noise for each Concurrent Scenario L _{eq(15min)} dBA		
		S2	DNVIS S2	Difference
Noise Catchment Area 10				
Residential	40	55	59	-4
Commercial	70	48	53	-5
Industrial	75	46	46	0
Noise Catchment Area 11				
Residential	44	38	44	-6

In summary the worst case predictions are:

- Scenario 2 (concrete works) are predicted to have the highest impact for both NCA10 and NCA11 at night
- All scenarios have a reduced impact to those predicted within the DNVIS developed for the Linewide South works with a reduction of up to 9dBA during the night period and up to 6dBA during the weekend day period for residential receivers.

The number of receivers where NMLs are exceeded are as follows:

TABLE 4-7 SUMMARY OF NUMBER OF IMPACTED RESIDENTIAL RECEIVERS IN EACH AFFECTED LEVEL (DB RANGE >NML)

Noise Period	Number of Receivers where NMLs are Exceeded				Totals
	0 – 10dB >NML	10 – 20dB >NML	20 – 30dB >NML	>30dB >NML	
OOH Night (Weekday 6-7am)	52(NCA 10) 2 (NCA 11)	5 (NCA10)	Nil	Nil	59
	54	5			
OOH Weekend day (Sat 1 – 4pm)	6 (NCA10)	2 (NCA10)	Nil	Nil	8

On the basis of the predicted levels for the proposed works, all reasonable and feasible mitigation measures that could reduce noise impacts will be implemented for residential receivers within NCA10 and NCA11.

Additional Mitigation Measures will be implemented as per the Sydney Metro Construction Noise and Vibration Standard (CNVS). Mitigation Measures will mostly include letterbox drops and monitoring (noise) with specific notification and project specific respite offers to be offered to 5 residences during the OOH night period. Project specific respite will be offered to these residences should the extended hours be approved.

PLM will implement all mitigation measures outlined if the proposed extended hours are approved.

4.4 Cumulative Impacts

As information is not currently available on other required OOH works, the scenarios have been modelled in isolation from other concurrent OOH works that may be required by SSTOM or other projects operating in the vicinity of the work. These cumulative impacts will be managed in accordance with the Sydney Metro Construction Cumulative Impacts Management Plan as outlined in the SSTOM NVMP.

5 Community Agreement Consultation

5.1 Timeline and process

Table 5-1 details the timeline of consultation activities undertaken for the Linewide South Community Agreement. The strategy for the Community Agreement consultation was developed in accordance with:

- EPL 21807 condition E1.2
- PLM Construction Environmental Management Plan
- PLM Noise and Vibration Management Sub-Plan
- PLM Community Communications Strategy
- The Interim Construction Noise Guidelines (DEC 2009)
- Noise Policy for Industry (EPA, 2017), and
- AS2436-2010: Guide to noise and vibration control on construction, demolition and maintenance sites

The process undertaken for consultation for this Community Agreement is detailed in Table 5-1. Affected receivers identified in the noise assessment outlined above were included as the receivers required to be consulted for this Community Agreement (Community Affected Catchment). Two properties were added for consultation which were not identified in the noise model. These properties were added as all properties surrounding these receivers were identified in the noise assessment.

A total of 7 properties have been removed from consultation as residents have advised they do not wish to be contacted or the property no longer exists, this is reflected in Table 6-1, Table 6-2 and in Appendix E.

TABLE 5-1: COMMUNICATION ACTIVITIES PROCESS TIMELINE

Date	Activity	Details
25 November 2024	December 2024 and January 2025 Monthly Notification distributed to 200m radius of project sites which includes notice for intent to undertake extended out-of-hours work if consented to by the community	Upload to Sydney Metro website Letterbox distribution Consultation Manager email blast Upload to Sydney Metro App
4 and 5 December 2024	First attempt of doorknock properties of identified affected receivers in the DNVIS	Initial attempt to contact impacted properties via doorknocking. Specific notification and consent slip provided or left in letterbox.
12 and 18 December 2024	Second attempt of doorknock and email of properties of identified affected receivers in the DNVIS	Follow up with impacted properties we have been unable to reach via doorknocking and emails. Specific notification and consent slip provided or left in letterbox.
8 and 9 January 2025	Third attempt of doorknock and email of properties of identified affected receivers in the DNVIS	Follow up with impacted properties we have been unable to reach via doorknocking and emails. Specific notification and consent slip provided or left in letterbox.
29 May and 2 June 2025	3 months follow-up of a doorknock and email for properties of identified affected receivers in the DNVIS	Doorknocking and emails for the stakeholders consulted in Appendix E. Continuation Feedback Form provided or left in letterbox.
23 September 2025	3 months follow-up of a doorknock and email for properties of identified affected receivers in the DNVIS	Doorknocking and emails for the stakeholders consulted in Appendix E. Continuation Feedback Form and Specific Notification provided or left in letterbox.
15 December 2025	3 months follow-up of a doorknock and email for properties of identified affected receivers in the DNVIS	Doorknocking and emails for the stakeholders consulted in Appendix E. Continuation Feedback Form and Specific Notification provided or left in letterbox.

5.2 Additional community communication activities

In addition to the Community Agreement consultation activities detailed in this Report, PLM undertake community consultation for all works, within or outside of standard hours, in accordance with the Project Community Communications Strategy (CCS) and the Project's Environmental Protection Licence (EPL) 21807. The communication activities are detailed in Section 5 and Section 6.

TABLE 5-2: ADDITIONAL COMMUNITY COMMUNICATION ACTIVITIES

Type	Purpose and use
Monthly construction updates	<p>A monthly construction update distributed at the start of each month, providing details on:</p> <ul style="list-style-type: none"> Upcoming construction activities for the month, including any OOHW Hours of work, and durations Equipment used on site Traffic, pedestrian and cyclist routes on any changes, closures, and/detours Likely impacts of construction activities, including noise, vibration, traffic, access, and dust Mitigation measures to reduce the impacts of activities Work location maps Contact details, including how feedback can be provided
Specific notifications	<p>Specific notification distributed to those identified as impacted receivers during the OOHW.</p> <p>Specific notification is used to support the monthly construction updates and OOHW notifications, to provide additional details on the impacts, and any changes that may occur.</p>
Doorknocks	Doorknocks to impacted properties
Community Information Line: 1800 717 703	Provides community access to the project communications team during construction hours. OOH complaints will be referred to the on-call Place Manager.
Sydney Metro email: sydneymetrowsa@transport.nsw.gov.au	Provides access during business hours to the Sydney Metro project communications team. Website enquiries are directed through this email address.
Postal address for written feedback: Sydney Metro, PO BOX K659 Haymarket, NSW 1240	Provides access to the broader Sydney Metro project. Address is included in all notifications and newsletters.
Consultation Manager	All interactions with stakeholders will be recorded in this database which is established by Sydney Metro.

6 Consultation Results

6.1 Impacted properties and consultation records

Community consultation to seek community consent for the proposed extended hours has been undertaken in accordance with EPL 21807 condition E1.2. Appendix E details all consulted receivers that are identified in the noise assessment, the NCA of the receiver, the affectation level of the receiver for all scenarios, the consultation undertaken per receiver, and the receiver's response on whether they do or do not consent to the extended hours or alternatively whether contact could not be made.

As more properties were consulted than necessary (Section 5.1) some addresses in Appendix E do not have a DNVIS property ID or an affectation level.

6.2 Response statistics

The summary of response statistics are shown in Table 6-1. In total, consultation covered 61 receivers who had predictions above the NML for the night period predicted and therefore were required as a minimum to be consulted as part of this Community Agreement.

Of the required receivers (61), 91.8% (56) of receivers have predictions within 0 to 10 dB above the NML and 8.2% (5) of receivers have predictions within 10 to 20 dB above the NML. No receivers had predictions within 20 to 30 above the NML.

Table 6-2 shows that overall, across all NCAs of required receivers (61), 28 consented, 1 did not consent and 32 have not been able to be reached or have been removed (Appendix E). Evident in Table 6-1, of the consenting receivers, 28 were in the 0 – 10 dB above NML impacted range and zero were in the 10 to 20 dB above NML impacted range. Of the responses received, 1 was verbal and 28 were written (Appendix C, Appendix E). If this Community Agreement is approved, PLM will make additional attempts to contact and inform all receivers who were not contactable for the extended hours time periods and in the form of doorknocking at the frequency specified by each receiver (Appendix E) and at completion of the planned out of hours works.

Overall, of the 29 responses obtained, 28 consented equalling a consent majority of 96.6%.

TABLE 6-1 SUMMARY OF CONSULTATION RESPONSES FOR EACH NCA AND AFFECTED LEVEL (DB RANGE >NML NIGHT PERIOD)

Consent Outcome	Count of Predicted Receiver Consent Outcome		
	NCA 10	NCA 11	Total
0 to 10	54	2	56
Consented	28	0	28
Not consented	1	0	1
Nil – could not be reached	20	1	21
Removed	5	1	6
10 to 20	5	0	5
Consented	0	0	0
Not consented	0	0	0
Nil – could not be reached	4	0	4
Removed	1	0	1
Total	59	2	61

TABLE 6-2: COUNT OF CONSULTATION RESPONSE

Consultation Response	Count
Consented	28
Not consented	1
Nil – could not be reached	25
Removed	7
Total	61

6.3 Consultation outcomes

All consultation conducted so far, including monthly construction updates, doorknocks, and specific notification visits to receivers identified as the most highly noise-impacted or closest to the works, has resulted in consent, non-consent or no feedback or preferences on specific mitigation measures or respite periods. All consent was provided either verbally or in writing as shown in Appendix E.

In accordance with Condition E1.1c of the EPL, the outcome of the consultation is required to determine if a substantial majority of noise sensitive receivers consent to the proposed works being undertaken, which is determined to be 80% of the community affected catchment. The consultation undertaken for the proposed activity has

determined that 96.6% of receivers who provided a response have consented to the works being undertaken. Therefore, the substantial majority of affected receivers have consented to this extended out-of-hours work proposal.

6.4 Considerations

Most receivers that were reached during this consultation have been entirely unaffected by PLM works and reported to not have experienced any noise or vibration from site, which was demonstrated by their confusion as to why they were being consulted for this Community Agreement.

In consideration of the consultation outcomes, it is important to note that due to the low density housing in the area around the project alignment, there were properties that were difficult to contact due to access restrictions. This consideration may be a contributing factor to the number of noise sensitive receivers in the community affected catchment that were not reached.

7 Conclusion

This Report has demonstrated that all noise sensitive receivers in the community affected catchment identified in the noise assessment have been contacted to obtain a response on whether they do or do not consent to the proposed PLM Linewide South extended hours. Of the receivers who could be reached, the substantial majority of receivers consented to the extended works.

The standard mitigation measures and respite requirements established in the PLM Noise and Vibration Management Sub-Plan and the Sydney Metro Construction Noise and Vibration Standard (CNVS) will be implemented during the works if approved along with the EPL 21807 conditions E1 – E7.

If the Linewide South extended hours are approved, PLM will undertake follow-up consultation in the form of doorknocking at the frequency specified by each receiver (Appendix E) and at completion of the planned out of hours works, in accordance with EPL 21807 condition E1.7 to demonstrate agreement from the community is maintained and continuing.

Furthermore, in accordance with EPL 21807 condition E1.7 and the Project's requirements on complaints handling and reporting, any feedback received will be considered and implemented where feasible. Specific feedback or preferences on mitigation measures may necessitate a revision of the DNVIS.

PLM will keep a copy of this Report for the duration of the extended hours activities on the premises and published on the Project website. This Report made available to an EPA authorised officer on request.

Appendix A Community Consultation Consent Form



Sydney Metro -
Western Sydney Airport

Community Consultation Consent Form – Continuation Proposal

December 2025

Extended work hours proposal

Parklife Metro is seeking feedback and consent to continue extended work hours of the following Sydney Metro – Western Sydney Airport project sites:

- Linewide – Warragamba Pipeline to Western Sydney Airport

Our standard work hours remain **Monday to Friday from 7am to 6pm, and Saturday from 8am to 1pm**. The proposal enables the Linewide team to continue to work when required, between **6pm to 5am Mondays to Fridays**. The extended Linewide work hours are proposed to continue until **Thursday 30 April 2026**.

Address: _____

Name: _____

Sign: _____

Date: _____

Feedback and consent or decline: _____

Location:	Consent:	Decline:
Linewide:		

Do you consent to this form being provided to the NSW [EPA](#)? _____

Do you consent to being consulted every 3 months, at a different frequency or do you wish to not be [contacted](#)? _____

To discuss any concerns you may have, please call 1800 717 703 (24/7) and request to speak to Sydney Metro – Western Sydney Airport SSTOM project or email sce-community@parklifejv.au to submit your consent form.

- 1800 717 703 Community information line open 24 hours
- sydneymetrowsa@transport.nsw.gov.au
- Sydney Metro – Western Sydney Airport, PO Box K659, Haymarket NSW 1240
- If you need an interpreter, contact TIS National on 131 450 and ask them to call 1800 717 703

sydneymetro.info

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Appendix B Specific Notification

Sydney Metro – Western Sydney Airport

Have your say: Continuation of extended out-of-hours work

December 2025

Sydney Metro is Australia's biggest public transport project.

Sydney Metro – Western Sydney Airport is the new metro railway line which will service Greater Western Sydney and the new Western Sydney International (Nancy-Bird Walton) Airport. A city-shaping project, the 23-kilometre new railway will connect the new Bradfield City Centre in the south with St Marys in the north – where customers can connect to the existing Sydney Trains suburban T1 Western Line. The NSW and Australian governments have a shared objective of having Sydney Metro – Western Sydney Airport operational when the airport opens for passenger services.

Parklife Metro consortium is delivering the Stations, Systems, Trains, Operations and Maintenance (SSTOM) works contract for Sydney Metro – Western Sydney Airport.

Proposed continuation of out-of-hours work:

Activity	Equipment	Work hours	Timing
Linewide			
Concreting and formwork Oversized deliveries of plant and materials Rail track installations Service utility installations and surveying	Excavators, cranes, dump trucks, water carts, heavy and light site vehicles, generators, traffic management devices, concrete agitators, pneumatic drills, concrete tools and hand tools.	6pm to 5am Monday to Friday (inclusive) Note: To continue if consented to by the community.	April 2025 – April 2026

Out-of-hours work proposal: continuation of extended

We are seeking feedback and consent to continue the extended work hours of the following project sites:

- Linewide – Warragamba Pipeline to Western Sydney Airport

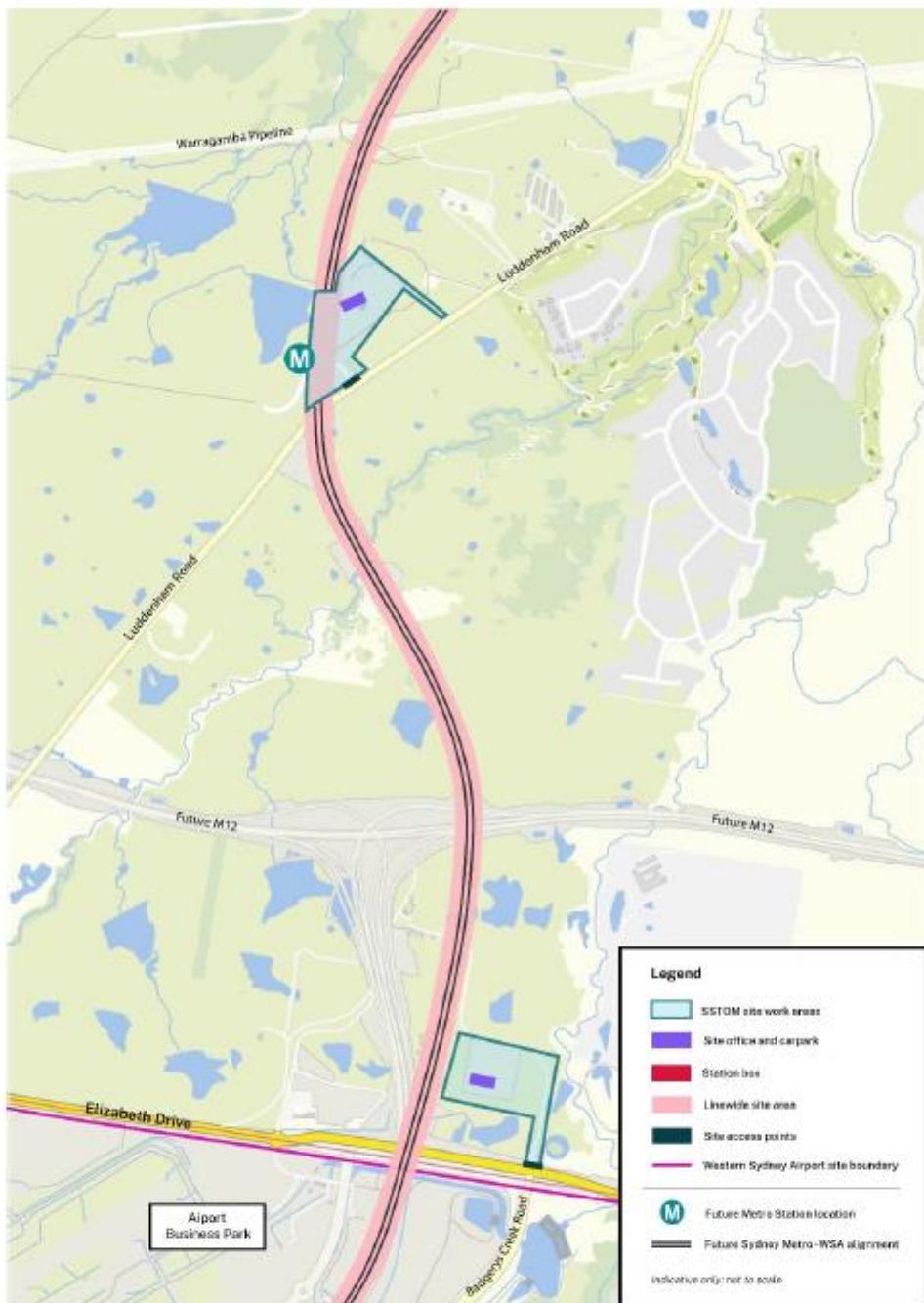
A Detailed Noise and Vibration Impact Statement (DNVIS) has been prepared for this work and determined the need to contact you for feedback and consent.

Our standard work hours remain **Monday to Friday from 7am to 6pm, and Saturday from 8am to 1pm**. The extended Linewide work hours are proposed to continue until **Thursday 30 April 2026**.

What to expect:

- Work activities during the extended hours will generate increased noise levels beyond the usual background due to ongoing construction activities. Mitigation measures will be in place to minimise these impacts including noise monitoring to ensure they don't exceed predicted levels, directing lights away from residential properties and dust suppression.
- Project teams have not worked every night shift throughout the project alignment. Approval of this proposal enables the project teams to work during these hours when necessary.
- This work continuation proposal enables the project team to shorten the construction timeline of the project and even out the construction and vehicle impact by working during the day and night.
- During this consultation process and the out-of-hours work timeline (if approved), you are welcome to change the status of your feedback and consent by contacting the Parklife Metro community team.
- Unless you advise otherwise, we will contact you every three months for feedback and ongoing consent to this proposal.

Work areas:

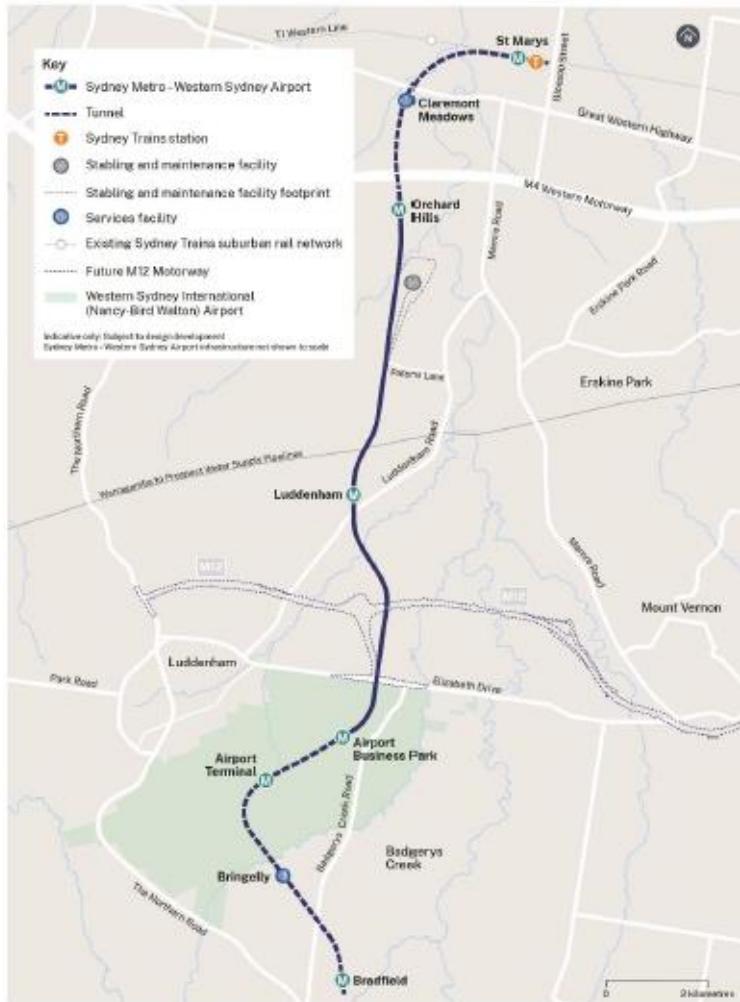


Contact us:

Please contact the Parklife Metro community team on **1800 717 703** or email sydneymetrowsa@transport.nsw.gov.au if you have any questions or would like to provide feedback and consent about the work, including appropriate respite periods.

A Detailed Noise and Vibration Impact Statement (DNVIS) has been prepared, including proposed mitigation measures as a result of noise modelling (www.parklifemetro.com.au) We invite your feedback if alternative measures may be required for your specific circumstances. To provide feedback, please contact the Parklife Metro Community Team. Thank you for your cooperation while we complete this essential work.

Sydney Metro – Western Sydney Airport Map:



Contact us:

Please contact the Parklife Metro community team on **1800 717 703** or email sydneymetrowsa@transport.nsw.gov.au if you have any questions or would like to provide feedback and consent about the work, including appropriate respite periods.

A **Detailed Noise and Vibration Impact Statement (DNVIS)** has been prepared, including proposed mitigation measures as a result of noise modelling. We invite your feedback if alternative measures may be required for your specific circumstances. To provide feedback, please contact the Parklife Metro Community Team.

Thank you for your cooperation while we complete this essential work.

Contact us



24-hour Community Information Line **1800 717 703**



sydneymetrowsa@transport.nsw.gov.au



Sydney Metro – Western Sydney Airport,
PO Box K659, Haymarket NSW 1240



Access information in over 100 languages
Download Sydney Metro Connect from the
App store or get it on Google Play.



Translating and interpreting service
If you need help understanding this
information, please contact the Translating and
Interpreting Service on **131 450** and ask them
to call us on **1800 717 703**.

Appendix C Written response example



Sydney Metro –
Western Sydney Airport

Community Consultation Consent Form – Continuation Proposal

December 2025

Extended work hours proposal

Parklife Metro is seeking feedback and consent to continue extended work hours of the following Sydney Metro – Western Sydney Airport project sites:

- Linewide – Warragamba Pipeline to Western Sydney Airport

Our standard work hours remain **Monday to Friday from 7am to 6pm, and Saturday from 8am to 1pm**. The proposal enables the Linewide team to continue to work when required, between **6pm to 9am Mondays to Fridays**. The extended Linewide work hours are proposed to continue until Thursday 30 April 2026.

Address: _____

Name: _____

Sign: _____

Date: _____ 15 December 2025

Feedback and consent or decline: _____

Location:	Consent:	Decline:
Linewide:	✓	

Do you consent to this form being provided to the NSW EPA?: _____

Do you consent to being consulted every three months, at a different frequency or do you wish to not be contacted?: opt out

To discuss any concerns you may have, please call 1800 717 703 (24/7) and request to speak to Sydney Metro – Western Sydney Airport SSTOM project or email sce-community@parklifejv.au to submit your consent form.

1800 717 703 Community information line open 24 hours

sydneymetrowsa@transport.nsw.gov.au

Sydney Metro – Western Sydney Airport, PO Box K659, Haymarket NSW 1240

If you need an interpreter, contact TIS National on 131 450 and ask them to call 1800 717 703

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Appendix D Modelled Noise Impact Maps



Appendix E

Community Consultation Record and Outcome

Noise Catchment Area	Residential address	DNVIS ID	Affection level (dB>NML)			Worst case predicted level (dB(A))	Consent Outcome	Consent method	Re-engagement	Consultation frequency	Re-engagement Summary
			S1	S2 ¹	S2						
NCA10		327	3	2	5	42.3	Declined	Written (Email)	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		6419	0	0	1	38.1	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		6420	0	0	1	38.1	Approved	Written (Door knock)	15/12/2025	Stakeholder requested no further follow-ups	Approved by door knock and written 'Community Consultation Consent Form' and requested no further follow-up consultation.
NCA10		6424	3	2	4	41.5	Approved	Written (Door knock)	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		6425	4	3	5	42.6	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		6882	1	0	0	37.8	Approved	Written (Door knock)	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		6883	1	0	1	38.2	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		6886	1	0	1	38.4	Approved	Written (Door knock)	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		6986	0	0	1	38.1	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7009	1	0	1	38.1	Removed	N/A	N/A	Stakeholder requested no further follow-ups	Stakeholder does not want to be contacted.
NCA10		7010	1	0	0	37.9	Approved	Written (Door knock)	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7012	2	0	2	39.1	Nil	N/A	15/12/2025	3 months	Under construction.
NCA10		7023	1	0	1	38.5	Removed	N/A	N/A	Stakeholder requested no further follow-ups	Stakeholder does not want to be contacted.
NCA10		7024	1	0	1	38.1	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7028	2	0	2	39	Approved	Written (Door knock)	N/A	Stakeholder requested no further follow-ups	Approved during a previous round of door knocks and requested no further follow-up consultation.
NCA10		7029	2	0	2	39.4	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7031	2	0	3	40	Approved	Written (Door knock)	15/12/2025	Stakeholder requested no further follow-ups	Approved by door knock and written 'Community Consultation Consent Form' and requested no further follow-up consultation.
NCA10		7032	1	0	1	38.7	Removed	N/A	N/A	Stakeholder requested no further follow-ups	Stakeholder does not want to be contacted.
NCA10		7035	2	0	2	39.6	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7036	2	0	2	39.5	Approved	Written (Door knock)	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7037	2	0	3	40.1	Approved	Written (Door knock)	N/A	Stakeholder requested no further follow-ups	Approved during a previous round of door knocks and requested no further follow-up consultation.
NCA10		7041	1	0	2	39.6	Approved	Written (Door knock)	N/A	Stakeholder requested no further follow-ups	Approved during a previous round of door knocks and requested no further follow-up consultation.
NCA10		7042	2	0	3	40.3	Approved	Written (Email)	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7044	2	0	2	39.8	Approved	Written (Door knock)	N/A	Stakeholder requested no further follow-ups	Approved during a previous round of door knocks and requested no further follow-up consultation.
NCA10		7045	2	0	3	40	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7047	1	0	1	38.8	Approved	Written (Door knock)	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7048	1	0	2	38.9	Removed	N/A	N/A	Stakeholder requested no further follow-ups	Stakeholder does not want to be contacted.
NCA10		7052	2	0	2	39.8	Approved	Written (Door knock)	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7053	5	3	6	43.1	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7054	2	0	3	40.4	Approved	Written (Door knock)	N/A	Stakeholder requested no further follow-ups	Approved during a previous round of door knocks and requested no further follow-up consultation.
NCA10							Approved	Written (Door knock)	15/12/2025	Stakeholder requested no further follow-ups	Approved by door knock and written 'Community Consultation Consent Form' and requested no further follow-up consultation.
NCA10		7057	1	0	1	38.6	Approved	Written (Door knock)	15/12/2025	Stakeholder requested no further follow-ups	Approved by door knock and written 'Community Consultation Consent Form' and requested no further follow-up consultation
NCA10		7059	1	0	1	38.6	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10							Approved	Written (Door knock)	15/12/2025	Stakeholder requested no further follow-ups	Approved by door knock and written 'Community Consultation Consent Form' and requested no further follow-up consultation
NCA10		7063	2	0	3	40	Approved	Written (Door knock)	N/A	Stakeholder requested no further follow-ups	Approved during a previous round of door knocks and requested no further follow-up consultation.
NCA10		7064	3	1	3	40.9	Approved	Written (Door knock)	N/A	Stakeholder requested no further follow-ups	Approved during a previous round of door knocks and requested no further follow-up consultation.
NCA10		7066	4	2	4	41.6	Approved	Written (Door knock)	N/A	Stakeholder requested no further follow-ups	Approved during a previous round of door knocks and requested no further follow-up consultation.

Noise Catchment Area	Residential address	DNVIS ID	Affection level (dB>NML)			Worst case predicted level (dB(A))	Consent Outcome	Consent method	Re-engagement	Consultation frequency	Re-engagement Summary
			S1	S2 ¹	S2						
NCA10		7067	4	2	4	41.5	Approved	Written (Door knock)	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7068	4	2	4	41.9	Approved	Written (Door knock)	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7121	2	0	2	39.5	Approved	Written (Door knock)	N/A	Stakeholder requested no further follow-ups	Approved during a previous round of door knocks and requested no further follow-up consultation.
NCA10		7146	0	0	1	38.4	Approved	Written (Door knock)	N/A	Stakeholder requested no further follow-ups	Approved during a previous round of door knocks and requested no further follow-up consultation.
NCA10		7150	2	1	3	40.6	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7152	4	2	4	41.5	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7154	4	2	4	41.7	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7155	1	0	1	38.5	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7157	1	0	1	38.8	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7159	4	2	5	42	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7294	2	0	3	40.4	Approved	Written (Door knock)	N/A	Stakeholder requested no further follow-ups	Approved during a previous round of door knocks and requested no further follow-up consultation.
NCA10		7719	3	1	4	41.1	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7723	9	8	11	48.1	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7769	7	5	8	45.4	Approved	Written (Door knock)	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		7779	6	5	7	44.8	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		11561	13	12	14	51.8	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		11566	16	15	17	54.5	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		11572	13	12	14	51.6	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		11573	15	14	16	54	Removed	N/A	N/A	Stakeholder requested no further follow-ups	Stakeholder does not want to be contacted.
NCA10		11578	1	0	1	49.9	Approved	Verbal – phone call	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA10		11912	4	2	4	41.5	Removed	N/A	N/A	Stakeholder requested no further follow-ups	Stakeholder does not want to be contacted.
NCA10		11925	1	0	2	39.2	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA11		439	0	0	1	38.4	Nil	N/A	15/12/2025	3 months	No response. Door knocked and left a hard copy 'Community Consultation Consent Form' and 'Specific Notification' (highlighting scope of works) in the letterbox.
NCA11		441	0	0	1	38.4	Removed	N/A	N/A	-	Property no longer exists.

0 – 10 dB above NML

10- 20 dB above NML

1. Impacts during weekend day period