$\begin{tabular}{ll} Appendix 3-Noise impact assessment summary form \\ (Please retain detailed records for compliance purposes) \\ \end{tabular}$



Licensee:					7 Nocita Stillies Soll	11111331011
Legal location:						
Contact:			Telephone			
1. Permissik	ole Sound Lev	el (PSL)	determination	(Rule 012, Sect	ion 2)	
Complete the fo		nost affect		at a distance of 1	.5 km where there are no	o dwellings:
Distance from facility (m)	Dwelling Direction from facility	BSL (dBA)	Daytime adjustment (dBA)	Nighttime PSL (dBA)	Daytime PSL (dBA)	
2 Sound so	ource identifica	ation				
For the new and		nent, iden		or sources of noi	se from the facility, their	associated
			Predicted or	Measured		
New and/or Existing Equipment Noise Sources (include make and model, power rating)			□ PWL (dBA) or	□ PWL (dBA) or	Data source (Vendor Measurement theoretical, etc.)	Distance SPL measured from the noise source (m)
			☐ SPL (dBA)	☐ SPL (dBA)		
Provide a ten equipment	tative schedul	le and tir	ming for the op	eration, mainte	nance and testing of	the
2 Normal o	perating cond	itions				
When using ma	nufacturer's data conditions (for	a for expe example,		s such as operati	sary to modify the data tong with window/doors opgestimates:	
	delling param s conducted, ide		nodel input param	eters used (see S	Section 3.2):	
						(continued)

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5. Predicted sound level/compliance determination

Predict the cumulative sound level at the most affected dwelling(s) or at a distance of 1.5 km where there are no dwellings. Typically, only the nighttime sound level is necessary, as levels do not often change from daytime to nighttime. However, if there are differences between day and night operations, both levels must be calculated.

		time Cumulative Sou				
Receptor	Ambient Sound Level	Sound Level from Existing, Approved, and Proposed (Deemed Complete) Facilities	Baseline Sound Level	Predicted Sound Level from new or modified facility alone	Cumulative Sound Level	Permissible Sound Level
		ime Cumulative Sou				
Receptor	Ambient Sound Level	Sound Level from Existing, Approved , and Proposed (Deemed Complete) Facilities	Baseline Sound Level	Predicted Sound Level from new or modified facility alone	Cumulative Sound Level	Permissible Sound Level
6. Supply if required.	any other relevar	nt information y	ou want to pro	ovide to the AU	C. Submit add	ditional pages
	ghttime permissi to support the u				rovide supple	mentary
8. Explain	what measures l	have been take	n to address c	onstruction no	ise.	
9. Acousti	cal practitioner's	information (S	ee Section 3.2	! (15)):		
Name:						
Experience:						
Title:		Telephone:_		Date	:	