Ministry of the

Ministère

Environment l'Environnement



ABBREVIATED ACOUSTIC ASSESSMENT REPORT CHECK-LIST

Company Name:	
Company Address:	
Location of Facility:	
ministry document "Guide	d Acoustic Assessment Report was prepared in accordance with the guidance in the effor the Preparation of an Abbreviated Acoustic Assessment Report" dated Month, required information identified in the check-list on the reverse of this sheet has been
Company Contact:	
Name:	
Title:	
Phone Number/ E-mail_	/ Fax:
Signature:	
Date:	
Technical Contact:	
Name:	
Representing:	
Phone Number / E-mail	/ Fax:
Signature:	
Date:	

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ABBREVIATED ACOUSTIC ASSESSMENT REPORT CHECK-LIST

	Required Information		Explanation/Reference
1.0	Introduction (Project Background and Overview)	Submitted Yes	Explanation/Neterence
1.0	The odd of the following to the design of th		
2.0	Justification for use of abbreviated format		
	a) compliance can be clearly demonstrated (through measurements	☐ Yes	
	or prediction to be at least 6 dB less than the applicable limit(s)), and		
	and		
	b) where there is a high level of confidence with respect to the :		
	,		
	i. source emission levels,	☐ Yes	
	ii. performance limits, and	Yes	
	iii. noise impact at the Points of Reception.	☐ Yes	
3.0	Site and Facility Description		
0.0	3.1 Operating hours of facility	Yes	
	3.2 List of significant noise sources or groups of sources	Yes	
	3.4 Location of Noise Sources		
	3.4 Duty Cycle of Significant Noise Sources	Yes	
	3.4 Scaled Area Location Plan	Yes	
	3.5 Land-use Zoning Plan	☐ Yes	
	3.6 Point(s) of Reception (POR) list and description	☐ Yes	
		T	
4.0	Acoustic Measurements & Analysis		
	4.1 Method of determining source sound power levels	Yes	
	4.2 Measurement instrumentation	Yes	
	4.3 Measurements/observations at PORs	Yes	
	4.4 Method of determining facility sound levels at PORs	Yes	
	4.5 List of parameters/assumptions used in calculations	Yes	
5.0	Performance Limits, Assessment & Conclusions		
3.0	5.1 Predictable Worst Case Impacts Operating Scenario	Yes	
	5.2 Abbreviated Acoustic Assessment Summary Table	Yes	
	5.3 Statement of compliance with noise performance limits	Yes	
	olo Gratomoni di Gompiliano Militinologi ponormano ilimila		
6.0	Appendix (provide supporting information such as)	Yes	
	6.1 Manufacturer's Noise Specifications	Yes	
	6.2 Calculations	Yes	
	6.3 Meteorology during measurements	Yes	
	6.4 Raw Data from Measurements	Yes	