



Notice of diesel-powered equipment

Employers may use this form to help comply with **Section 183 of Reg. 854 under the Occupational Health and Safety Act**, which requires employers to keep prescribed information about diesel-powered equipment used in underground mines.

EMPLOYER INFORMATION						
Operating Name						
Legal Name						
ADDRESS						
Unit #	Street #	Street Name	Street Type	Street Direction	Postal Code	
P.O. Box	City/Town		Province	Telephone #	Ext.	Fax #
OWNER OF SITE						
Name			If same as employer, check box		<input type="checkbox"/>	
Address (record below, or see right)			If same as employer, check box		<input type="checkbox"/>	
Unit #	Street #	Street Name	Street Type	Street Direction	Postal Code	
P.O. Box	City/Town		Province	Telephone #	Ext.	Fax #
OPERATION SPECIFICS						
Name of Operation						
Location of Operation (directions)						
DIESEL-POWERED EQUIPMENT						
Type						
Purpose						
UNIT IDENTIFICATION						
Make		Model			Employer Unit #	



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ENGINE				
Make	Model		Serial #	
Rated Power	Rated RPM		Max. Fuel Injection Rate	
Engine Certified?	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
If yes, certified ventilation rate per CAN/CSA-M424.2-M90				
EMISSION CONTROL DEVICE(S)				
Type	Model		Serial #	
FUEL/HYDRAULIC FLUID				
Capacity of Fuel Tank			Litres	
Capacity of Hydraulic Fluid Tank			Litres	
FIRE SUPPRESSION SYSTEM				
Type	Number of Nozzles		Size of Unit	
FIRE EXTINGUISHER				
Type	Size		Quantity	
VENTILATION REQUIREMENT				
Pursuant to subsection 183.1(3) of Regulation 854, the flow of air provided to the workplace where diesel-powered equipment is operating "must be at least 0.06 cubic metres per second for each kilowatt of power of the diesel-powered equipment."				
Air volume requirement for the diesel-powered equipment				m ³ s



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GRADE AND LOAD	
Not applicable (not a mobile unit)	<input type="checkbox"/>
Manufacturer's recommended grade	
Maximum authorized load	kg

BRAKING SYSTEM	
Not applicable (not a mobile unit)	<input type="checkbox"/>
Type	
Performance requirements: This service brake system meets the requirements of:	
CAN/CSA-M424.3-M90, "Braking Performance – Rubber-Tired, Self-Propelled Underground Mining Machines"	<input type="checkbox"/>
ISO 10265:1998, "Earth-Moving Machinery – Crawler Machines – Performance Requirements and Test Procedures for Braking Systems"	<input type="checkbox"/>

ACKNOWLEDGEMENT	
I confirm that I am authorized to complete and submit this form.	<input type="checkbox"/>
I certify that the information provided is true and correct to the best of my knowledge.	<input type="checkbox"/>
Last Name of Person Completing this Form	
First Name of Person Completing this Form	
Position	
Date	
Email Address	