

EDMONTON COMMUNITY STANDARD BYLAW

Section 18.1 A person shall not operate a motor cycle that is capable of:

- (a) Emitting any sound exceeding 92 dB (A), as measured at 50 centimetres from the exhaust outlet, while the engine is at idle; or
- (b) Emitting any sound exceeding 96 dB (a), as measured at 50 centimetres from the exhaust outlet, while the engine is at any speed greater than idle.

(S.4., Bylaw 15442, June 9, 2010)

TRAFFIC SAFETY ACT

Section 61(1) A motor vehicle propelled by an internal combustion engine must have an exhaust muffler that cools and expels the exhaust gases from the engine without excessive noise and without producing flames or sparks.

- (2) A person shall not drive or operate a motor vehicle propelled by an internal combustion engine if the exhaust outlet of the muffler has been widened.
- (3) A person shall not drive or operate a motor vehicle propelled by an internal combustion engine if a device is attached to the exhaust system or the muffler that increases the noise made by the expulsion of gases from the engine or allows a flame to be ignited from the exhaust system.
- (4) This section applies to a power bicycle that is propelled by an internal combustion engine.

Section 13(1) Subject to this Act and the Dangerous Goods Transportation and Handling Act, the council of a municipality may, with respect to a highway under its direction, control and management, make bylaws that are not inconsistent with this Act, doing the following:

- (g) With respect to noise produced in connection with a vehicle,
 - (i) Defining what constitutes an objectionable noise,
 - (ii) Establishing a method of determining or measuring noise, and

- (iii) Prohibiting the use or operation of a vehicle where the noise produced in connection with that vehicle is objectionable noise;

USE OF HIGHWAY RULES OF THE ROAD REGULATIONS

Section 82 A person shall not create or cause the emission of any loud and unnecessary noise

- (a) From a vehicle or any part of it, or
- (b) From anything or substance that the vehicle or a part of the vehicle comes into contact with.