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Executive Director Janet L. Dougherty

Competitive Motor Vehicle Events Form

Noise from competitive motor vehicle events is regulated by the Rules of the Environmental Protection Commission (EPC), Chapter 1-10, Noise. As such, compliance with all applicable requirements of Section 1-10.05, Competitive Motor Vehicle Events shall be demonstrated by completing a Competitive Motor Vehicle Events Form and satisfactorily meeting the requirements of the rule. A Competitive Motor Vehicle Events Form shall be completed:

- (1) prior to construction, alteration, or expansion of any competitive motor vehicle racing facility; and
- (2) annually, by November 1st of each year, for all racing activities planned for the following calendar year.

The Competitive Motor Vehicle Events form shall be submitted to the EPC Executive Director and will be maintained by the Air Management Division.

1.	Calendar Year	
	Name of Race Track	
	Address of Race Track	
2.	Check <u>either</u> a. <u>or</u> b. below:	
	<input type="checkbox"/> a. This is a <u>new facility</u> , or a <u>modification / alteration</u> of an existing facility, or a <u>new racing event</u> at an existing facility. Note: if this box is checked, a written demonstration of ability to comply with the sound level limits in Section 1-10.05(1)(a) must accompany this form. See Section 1-10.05(3)(a) for requirements.	
	<input type="checkbox"/> b. This is an <u>existing facility</u> with no changes and no new racing event(s)	
3.	Facility Owner's Name	
	Facility Owner's Address	
	Telephone Number	
	E-mail	
4.	Responsible Official's Name	
	Responsible Official's Address	
	Telephone Number	
	E-mail	
5.	List dates, location and times of racing events for the following calendar year, including the beginning and ending times of each race, and the estimated number and type of vehicle in each race. Include information as an attachment to this form.	
6.	List measures, methods, and work practices used to control sound levels from the facility.	

7.	List employees trained in the requirements of this rule and date of most recent training:	
	Employee name	Training Date

I am the authorized representative of _____, responsible for the
 (corporation name)
 operation of _____, and certify the following:
 (track name)

1. All motor vehicles participating in racing events are inspected by designated raceway personnel prior to each race to ensure that appropriate sound-attenuating mufflers are being used during the racing event and all preliminary race activities. A written record of the following information is maintained: the date, time and place of inspection; the person performing the inspection; description of vehicle inspected; and results of the inspection.
2. The facility conducts trackside and boundary noise monitoring during representative racing events.
3. All records of operations, inspections and noise pollution monitoring are retained on site for a minimum of 2 years and are made available to EPC staff upon request.
4. EPC personnel will be allowed access to the premises at reasonable times to copy records, inspect, or monitor operations to determine compliance with EPC rules.
5. Any deviation from the hours or dates of operation will be reported to EPC staff within 24 hours of the occurrence. If applicable, track-specific requirements for hours of operation will be followed in accordance with Section 1-10.05(4).
6. In conformance with Section 1-10.05(1), Rules of the EPC, all events at this facility are subject to and will comply with the following sound level limits at receiving residential property:

<u>Sound Level Limit(s)</u>	<u>Time</u>	<u>Metric</u>
Existing Facility at East Bay Raceway <input type="checkbox"/> 78 dB A-scale	At All Times	Lmax
New or Modified Facility <input type="checkbox"/> 60 dB A-scale	7a.m.-10p.m.	Leq for a 10 minute period of time
55 dB A-scale	10p.m.-7a.m.	
70 dB @ 63 Hz	7a.m.-11p.m.	
65 dB @ 63 Hz	11p.m.-7a.m.	
64 dB @ 125 Hz	7a.m.-11p.m.	
59 dB @ 125 Hz	11p.m.-7a.m.	
57 dB @ 250 Hz	7a.m.-11p.m.	
53 dB @ 250 Hz	11p.m.-7a.m.	

Title:			
Print:			
Signature:			Date: