



PLEASE NOTE

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CHAPTER A-10.1

AMUSEMENT DEVICES ACT

REGULATIONS

Pursuant to section 20 of the *Amusement Devices Act* Stats. P.E.I. 1998, c.80, Council made the following regulations:

INTERPRETATION

- 1. In these regulations**
- | | Definitions |
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| (a) “Act” means the <i>Amusement Devices Act</i> Stats. P.E.I. 1998, c.80; | Act |
| (b) “adult kart” means a go-kart that is designed for use by persons who are at least 132 cm or 52 inches in height; | adult kart |
| (c) “amusement park” means a facility, open to the public, used in connection with a carnival, fair, shopping centre, resort, park or place of entertainment where amusement devices are provided; | amusement park |
| (d) “approved helmet” means a helmet that | approved helmet |
| (i) is certified to the CSA Standard, CSA D230, or | |
| (ii) conforms to the United States of America Federal Motor Vehicle Safety Standard 28 and bears the DOT label, or | |
| (iii) bears the label of either the British Standards Institute or the Snell Memorial Foundation; | |
| (e) “certified” means certified by a certification or testing organization accredited by the Standards Council of Canada; | certified |
| (f) “Code” means the CSA Standard Z267-M1983, Safety Code for Amusement Rides; | Code |
| (g) “competent person” means a person designated by the owner as qualified because of the person’s knowledge, maturity, training and experience to perform a task safely; | competent person |
| (h) “CSA” means the Canadian Standards Association; | CSA |
| (i) “date stamp” means a stamp or decal to be affixed to an amusement device to indicate the year it was inspected by an inspector; | date stamp |
| (j) “Department” means the Department of Community and Cultural Affairs; | Department |

go-kart	(k) “go-kart” means an amusement device that consists of one or more adult karts or kiddie karts that are driven on a go-kart track;
go-kart track	(l) “go-kart track” means a track specially constructed for use by go-karts, and includes the pit area and surrounding area;
kiddie kart	(m) “kiddie kart” means a go-kart that is designed for use by persons who do not exceed 137.5 cm or 54 inches in height;
operator	(n) “operator” means a person who (i) has direct control over the starting, stopping, or speed of an amusement device or part thereof, or (ii) is in charge of the entire operation of an amusement device;
permit	(o) “permit” means a permit to operate an amusement device that is issued under subsection 8(1), or transferred under section 9, of the Act;
professional engineer	(p) “professional engineer” means a professional engineer as defined under the <i>Engineering Profession Act</i> R.S.P.E.I. 1988, Cap. E-8.1;
registration plate	(q) “registration plate” means an identification plate provided by the Department for attachment to an amusement under these regulations;
waterslide	(r) “waterslide” means an amusement device (i) that consists of one or more inclined channels that contain continuously running water, on which a person slides down from a predetermined height into a splash pool, and (ii) that incorporates facilities for water treatment, but does not include any amusement device (iii) that is a flume ride, (iv) that propels passenger-carrying units along a water channel by the tow of water, and (v) that incorporates a lifting mechanism that imparts potential energy to the passenger-carrying units allowing them to descend by kinetic energy along an inclined water channel into a horizontal water channel that decelerates the passenger-carrying units. (EC627/02)

EXEMPTIONS

Exemptions	<p>2. The provisions of the Act and these regulations do not apply to</p> <p>(a) an amusement device</p> <p>(i) that is not operated for profit or reward,</p> <p>(ii) that is rented by the owner of the amusement device for the purpose of a private function where the owner will not be</p>
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- operating the device and will not be providing any other person to operate the device, or
- (iii) that is not operated on the same property as an amusement park;
- (b) aircraft within the meaning of the *Aeronautics Act* (Canada);
 - (c) live animal rides including horse-drawn sleigh rides;
 - (d) bicycles;
 - (e) boats, other than bumper boats and motorized boats where
 - (i) the boats are designed primarily for use by children, and
 - (ii) the attendant has control over the depth and area of the water;
 - (f) untethered balloons and chutes;
 - (g) coin-operated amusement devices that
 - (i) are designed for the use of one or two persons,
 - (ii) are fastened to a fixed, non-moving base, and
 - (iii) require no skill for safe enjoyment;
 - (h) golf carts;
 - (i) hang gliders;
 - (j) hay rides;
 - (k) hovercraft;
 - (l) jet water skis and similar jet or motorized devices used on water;
 - (m) devices powered by muscle;
 - (n) off-road vehicles which are not designed and manufactured primarily for use in an amusement park;
 - (o) parasails;
 - (p) self-propelled vehicles excluding
 - (i) go-karts operated on a go-kart track,
 - (ii) miniature trains, and
 - (iii) self-propelled vehicles that travel in excess of 4 km per hour and are designed or manufactured primarily for use in an amusement park;
 - (q) skateboards and roller skates;
 - (r) devices whose sliding action is dependent on snow or ice;
 - (s) motorized snow vehicles;
 - (t) soapbox racers;
 - (u) surfboards;
 - (v) water slides;
 - (w) wave pools; and
 - (x) wind surfers. (EC627/02)

SAFETY CODE FOR AMUSEMENT RIDES

3. (1) Except as provided in these regulations, and notwithstanding Standards in Code clause 1.1 of the Code, the standards governing the design, manufacture, construction, testing, installation, operation, inspection, maintenance,

alteration, repair, and evacuation of amusement devices are as set out in the Code.

Definition

(2) Where the term “amusement ride” or the word “ride” are used in the Code, their meaning shall correspond with the term “amusement device” as defined in clause 1(a) of the Act. (EC627/02)

Code application

4. Notwithstanding section 3 of the Code, for the purposes of these regulations, the Code shall be applied with the following changes:

(a) in clause 1.3(b) of the Code, the word “CAN3-Z98” is replaced by the word “CAN/CSA-Z98-96”;

(b) in clause 1.3(c) of the Code, the words “CSA Standard B44” are replaced by the words “CSA Standard, CAN/CSA B44-94”;

(c) in clause 8.1.1 of the Code, the words “CSA Standard C22.1 Canadian Electrical Code Part I”, are replaced by the words “CSA Standard C22.1-98, Canadian Electrical Code Part I, and the requirements of the Prince Edward Island *Electrical Inspection Act* and regulations”;

(d) in clause 9.4.4 of the Code, the words “CGA Standard CAN1-B149.2” are replaced by the words “the CSA Standard, CSA B149.1-00 applicable to natural gas and propane installations and the CSA Standard, CSA B149.2-00 applicable to propane storage and handling”;

(e) in clause 10.12.2.6 of the Code, the words “CSA Standard C22.1” are replaced by the words “CSA Standard C22.1-98”;

(f) in clause 10.15.1.1 of the Code, the word “CAN3-Z98” is replaced by the word “CAN/CSA-Z98-96”;

(g) in clause 10.15.6 of the Code, the words “CSA Standard B44” are replaced by the words “CSA Standard, CAN/CSA B44-94”. (EC627/02)

Welding

5. All requirements in the Code respecting welding are replaced by the requirements provided in sections 25 and 26. (EC627/02)

PERMITS AND INSPECTIONS

Application for permit

6. An application for a permit to operate an amusement device shall be made, in the Form prescribed in Schedule B, by the owner of the amusement device. (EC627/02)

Alteration of device

7. (1) Every owner of an amusement device shall, on application for a permit, inform the Department if the amusement device has been altered, subsequent to its original manufacture, by changing its structural design, inherent safety or operational characteristics.

(2) Every owner shall notify, and obtain the approval of, the chief inspector before altering the structural design, inherent safety or operational characteristics of an amusement device for which a permit has been issued.

Notification and approval of alterations

(3) The chief inspector shall approve a proposed alteration referred to in subsection (2) where the owner of the amusement device demonstrates to the satisfaction of the chief inspector that the amusement device will continue to be in compliance with the standards prescribed by these regulations or the Code after the changes have been effected. (EC627/02)

Compliance of device

8. (1) An amusement device

Inspection of device

(a) shall be inspected by an inspector prior to issuance of a permit; and

(b) may be operated without a permit for the purpose of conducting an inspection.

(2) An inspector may inspect an amusement device as frequently as is, in the opinion of the chief inspector, necessary. (EC627/02)

Frequency of inspection

9. Every owner of an amusement device shall provide the labour, materials, tools, and equipment requested by an inspector for the purpose of carrying out an inspection pursuant to the Act and these regulations. (EC627/02)

Inspection

10. (1) After a permit to operate an amusement device has been issued, an inspector may, with the consent of the owner or the operator, affix a registration plate and a date stamp to an amusement device.

Affixing of registration plate and date stamp

(2) Where the owner or the operator elects to affix the registration plate referred to in subsection (1), the registration plate shall only be affixed in the presence of an inspector. (EC627/02)

Idem

11. A permit is valid only for the location named on the permit and expires on December 31 of the year of issuance unless

Validity of permits

(a) sooner suspended or revoked pursuant to the Act; or

(b) otherwise expressly indicated on the permit. (EC627/02)

12. (1) Where an amusement device is to be temporarily located and operated at a community fair, community event or carnival, the owner or operator

Posting of current registration plate

(a) shall, subject to subsection 10(2), affix a current registration plate on the device; and

(b) may satisfy the requirement of subsection 4(2) of the Act by maintaining the permit nearby for public viewing.

Current date	(2) For the purposes of subsection (1), a registration plate is current only with respect to the year for which it is dated, as indicated either by the date affixed on the registration plate or by an accompanying date stamp placed beside or near the registration plate. (EC627/02)
Contravention of regulations	13. (1) An inspector who discovers by inspection or who otherwise has reason to believe that there is a contravention of these regulations which does not present an immediate safety hazard, may direct in writing the owner of the amusement device to take such action as the inspector considers necessary to make the amusement device comply with these regulations within the time specified in the direction.
Compliance with direction	(2) An owner who is directed by an inspector under subsection (1) to take action in respect of an amusement device shall ensure that the action directed is taken.
Invalidation	(3) For greater certainty, where an inspector directs the owner of an amusement device to take action in respect of it under subsection (1) or subsection 11(1) of the Act, the issuance of the direction does not invalidate the owner's permit for the amusement device or preclude the suspension or revocation of that permit under section 10 of the Act. (EC627/02)
Responsibility of owner	14. Notwithstanding any review, examination or inspection executed by an inspector, or the issuance of a permit, the owner of every amusement device shall be fully responsible for and ensure <ul style="list-style-type: none"> (a) the safety of the amusement device having regard to its design, manufacture, construction, testing, installation, operation, inspection, maintenance, alteration, repair, and evacuation of the device; and (b) compliance with the requirements of the Act and these regulations. (EC627/02)
Fees	15. Fees for inspections and the transfer of permits shall be paid to the Provincial Treasurer in accordance with Schedule A. (EC627/02)

GENERAL

Safety requirements	16. No owner of an amusement device shall cause or allow the amusement device to be operated unless the owner ensures that <ul style="list-style-type: none"> (a) all equipment, materials and safeguards required to comply with the standards prescribed by the Act and these regulations are maintained in good condition; (b) the amusement device is operated by a competent person; (c) the amusement device is maintained by a competent person; and
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(d) a daily examination of the amusement device is carried out by a competent person in conformity with section 6.9 of the Code and the recommendations of the manufacturer. (EC627/02)

17. No person shall do or omit to do anything in, on, or near an amusement device in such a manner as to Conduct

- (a) impair the safe operation of the amusement device; or
- (b) endanger the safety of that person or any other person in, on, or near the amusement device. (EC627/02)

18. No person shall remove, displace, interfere with or damage any component or thing installed in, on or near an amusement device for its safe operation. (EC627/02) Prohibition

19. (1) For the purposes of carrying out the duties of the administration of the Act or these regulations, an inspector may disclose any information, documents or test results obtained pursuant to the Act or these regulations. Disclosure of information

(2) The disclosure of information referred to in subsection (1) includes the disclosure of information to any other provincial jurisdiction according to any arrangement made with the jurisdiction to exchange information on amusement devices. (EC627/02) Idem

VARIANCES

20. The provisions of sections 21 and 22 apply notwithstanding the standards prescribed elsewhere in these regulations or the Code. (EC627/02) Variances

21. Materials, equipment, systems, procedures and methods of design or construction, or any combination thereof, may be used as an alternative to the standards prescribed in these regulations or the Code where it has been shown to the satisfaction of the chief inspector that these alternatives provide an acceptable level of safety on the basis of tests, evaluation, or past performance. (EC627/02) Alternative standards

22. (1) In respect of an amusement device existing in the province at the coming into force of these regulations, and for which documentation or record of the technical design specifications are either non-existent or unavailable, the chief inspector may exempt the amusement device from strict compliance with the relevant provisions of the Code. Code exemptions

(2) For the purposes of subsection (1), the chief inspector may require the owner to provide the chief inspector with the written recommendations of a professional engineer respecting the amusement device having regard to Professional recommendations

- (a) maximum weight capacity;
- (b) maximum occupancy;
- (c) maximum operating speed;
- (d) necessary safety features;
- (e) structural testing and inspection and their frequency; and
- (f) any other safety-related recommendations that the engineer determines appropriate for the amusement device.

- Conditional permit (3) Where the chief inspector grants an exemption pursuant to subsection (1), the chief inspector may
- (a) issue a permit subject to conditions requiring the owner to comply with recommendations obtained in accordance with subsection (2); and
 - (b) prescribe a specified period of time for the conditions to be met. (EC627/02)

INSURANCE

- Insurance **23.** (1) For the purposes of section 7 of the Act, the owner of an amusement device shall provide the chief inspector with documented proof of comprehensive general liability insurance of at least \$1,000,000.

- Duration of insurance (2) Insurance required under subsection (1) shall be maintained for the entire period of the operation of the amusement device.

- Suspension of insurance (3) In the event that the insurance required under the Act and these regulations is cancelled, suspended or otherwise becomes invalid, the insurer shall, as soon as is reasonably possible, report the cancellation, suspension or invalidity to the chief inspector. (EC627/02)

WELDING

- Welding **24.** (1) Subject to subsection (2), the requirements of sections 25 and 26 shall apply to all welding of amusement devices.

- Exception (2) Where, in the opinion of the chief inspector, a manufacturer's specifications are
- (a) based on sound engineering principles; and
 - (b) indicate that the requirements of sections 26 or 27 are inadequate or inappropriate,
- the chief inspector may permit welding of an amusement device based on the manufacturer's specifications. (EC627/02)

- Standards - piping and fittings **25.** (1) The welding of piping and fittings containing an internal pressure greater than 103 kPa on an amusement device shall conform to CSA Standard B51-M1986, Boiler, Pressure Vessel and Pressure Piping Code.

(2) The welding referred to in subsection (1) shall be carried out by a person who is qualified in accordance with CSA Standard B51-M1986, Boiler, Pressure Vessel and Pressure Piping Code. Qualified welder

(3) The welding of stress-bearing parts of an amusement device, other than parts referred to in subsection (1), the failure of which could create an unsafe condition, shall conform to CSA Standard W59-1989, Welded Steel Construction (Metal Arc Welding). Standards - stress-bearing parts

(4) The welding of stress-bearing parts of an amusement device, other than parts referred to in subsection (1), the failure of which could create an unsafe condition, shall be carried out by a person who is qualified in accordance with CSA Standard W47.1-92, Certification of Companies for Fusion Welding of Steel Structures or CSA Standard W47.2-M1987, Certification of Companies for Fusion Welding of Aluminium, as the case requires. Qualified welder

(5) The welding of parts not referred to in subsections (1) and (3) shall be carried out by a competent person. (EC627/02) Welding of other parts

26. As an alternative to subsection 25(4), the chief inspector may accept welding done by a person certified in accordance with other nationally recognized codes where the chief inspector is satisfied that Alternative certification

- (a) the quality assurance requirements and procedures applied ensure an equivalent level of safety; and
- (b) the owner of the amusement device has provided the engineering requirements as outlined in CSA Standard W47.1-92 for the welding of stress-bearing parts of the amusement device. (EC627/02)

GO-KARTS

27 (1) The owner and the operator of a go-kart shall ensure that the go-kart is designed, constructed, equipped, limited or governed in performance, and operated in accordance with the Act and these regulations. Duty of owner and operator

(2) The owner and the operator of a go-kart track shall ensure that it is designed, constructed, equipped and operated in accordance with the Act and these regulations. (EC627/02) *Idem*

28. No operator of an adult kart shall permit a person to use the adult kart unless the person Physical requirements - adult karts

- (a) is at least 132 cm or 52 inches in height; and
- (b) has a leg length that is sufficient to reach the brake and throttle controls from the driver's seat. (EC627/02)

Physical requirements - kiddie karts	<p>29. No operator of a kiddie kart shall permit a person to use a kiddie kart unless the person</p> <ul style="list-style-type: none"> (a) does not exceed 137.5 cm or 54 inches in height; and (b) has a leg length that is sufficient to reach the brake and throttle controls from the driver's seat. (EC627/02)
Helmet required	<p>30. (1) Subject to subsection (2), no person shall use a go-kart unless the person wears a helmet in accordance with the recommendations of manufacturer of the helmet and the go-kart.</p>
Where helmets not required	<p>(2) Where a go-kart manufacturer's recommendations do not include the wearing of a helmet, a person may use the go-kart without wearing a helmet.</p>
Helmets to be available	<p>(3) An operator of a go-kart shall have available at the go-kart track, for the use of a person who wishes to wear a helmet when using the go-kart, a selection of suitable helmets that shall be, in number, not less than</p> <ul style="list-style-type: none"> (a) two, if 29 or fewer go-karts are operated at the go-kart track by the operator; or (b) three, if 30 or more go-karts are operated at the go-kart track by the operator. (EC627/02)
Intoxicated persons	<p>31. No person under the influence of intoxicants shall use or ride a go-kart. (EC627/02)</p>
Number of persons	<p>32. No person shall use or occupy a go-kart that is being used or occupied by another person, unless the go-kart is equipped to seat two persons. (EC627/02)</p>
Hair length	<p>33. (1) No person with hair longer than shoulder length shall use a go-kart, unless the person's hair is tied up or otherwise secured so as to make it shoulder length or shorter.</p>
Smoking prohibited	<p>(2) No person who is smoking shall use a go-kart.</p>
Loose clothing	<p>(3) No person who is wearing loose clothing which could interfere with the safe operation of the go-kart shall use a go-kart, unless the person's clothing is safely secured. (EC627/02)</p>
Speed limitations	<p>34. (1) Except as set out in subsections (2) and (3), the speed of every go-kart shall be limited or governed not to exceed the maximum speed for which the go-kart and the go-kart track is designed.</p>
Speed of adult kart	<p>(2) The speed of an adult kart shall be limited or governed not to exceed 45 km an hour.</p>
Speed of kiddie kart	<p>(3) The speed of a kiddie kart shall be limited or governed not to exceed 16 km an hour.</p>

- (4) Where the design of a go-kart enables the readjustment of its speed to exceed the limits set out in subsections (2) or (3), the means of adjusting the speed shall not be accessible to the person using the go-kart. (EC627/02) Adjustment of speed
- 35.** The seat, back rest, and leg area of every go-kart shall be designed to safely restrain the users inside the go-kart in the event of a collision to the front, rear or side of the go-kart. (EC627/02) Design of go-kart
- 36.** Rotating, moving or hot engine parts of a go-kart that may constitute a safety hazard to the users of the go-kart shall be, shielded to prevent burns to the users or the entanglement of the users' hair, hands, feet, or clothing. (EC627/02) Safety requirements
- 37.** A go-kart shall be equipped with brakes that are designed and adjusted to enable a driver who weighs 90 kg or 40 lb. to slow down and stop the go-kart from its maximum speed within a distance of 12 m or 39 feet. (EC627/02) Brakes
- 38.** (1) The steering wheel and its hub and all exposed components on a go-kart that are located between the seat and the steering wheel shall be padded and designed to minimize the risk of injury to a user in the event of a collision or upset. Steering mechanism
- (2) A head rest or roll bar on a go-kart that protrudes above the seat back of the go-kart shall be padded. (EC627/02) Head rest or roll bar
- 39.** The brake and throttle controls of a go-kart shall Brake and throttle
- (a) be foot-operated and readily recognizable as to function; and
- (b) return automatically to a non-operational position when released. (EC627/02)
- 40.** A go-kart shall be provided with impact-absorbing bumpers or body parts on the front of the go-kart. (EC627/02) Impact features
- 41.** The wheels of a go-kart shall be enclosed or guarded to prevent the wheel of one go-kart interlocking with or riding over the wheel of another go-kart. (EC627/02) Wheels
- 42.** The fuel tank of a go-kart shall be designed and mounted to prevent damage to the fuel tank if the go-kart rolls over. (EC627/02) Fuel tank
- 43.** All go-karts that are operated simultaneously on a go-kart track shall have bumpers, body parts and wheels that are compatible. (EC627/02) Compatibility of parts
- 44.** A go-kart track shall Go-kart track
- (a) have a hard and smooth surface;

- (b) provide road grip sufficient to enable a go-kart to be driven safely at maximum speed and to stop within the stopping distance set out in section 37; and
- (c) be free of ruts, holes or bumps. (EC627/02)

Track markings	45. White or yellow lines that are at least 10 cm or 4 inches in width shall be used to mark all inside and outside edges of a go-kart track, except where barriers that are built in accordance with subsection 47(4) are provided along the inside and outside edges of the entire go-kart track. (EC627/02)
Fire extinguishers	46. (1) A go-kart track shall be equipped with ABC dry chemical fire extinguishers of 2.25 kg or 1 lb. each in locations referred to in subsection (2).
Location of fire extinguishers	(2) A fire extinguisher shall be located within 70 m or 230 feet of every section of the go-kart track, and at least one fire extinguisher shall be kept in the pit area.
Identification of fire extinguishers	(3) The location of each fire extinguisher shall be prominently marked, and the fire extinguisher easily identified and accessed. (EC627/02)
Go-kart track shoulder	47. (1) The shoulder of every go-kart track shall <ul style="list-style-type: none"> (a) be level with the go-kart track or sloped towards or away from the go-kart track at a gradient that does not exceed a 1:12 ratio; and (b) have a smooth and firm surface up to at least 10 m or 33 feet from the edge of the go-kart track.
Track barriers	(2) Where barriers that are provided for a go-kart track are of a fixed type, the requirements of subsection (1) apply only to the area between the edge of the go-kart track and the barriers.
Barriers required	(3) Barriers shall be provided on every go-kart track <ul style="list-style-type: none"> (a) along every outer edge of every go-kart track curve; (b) between the go-kart track and every obstruction or hazard that is located within 10 m or 33 feet of the go-kart track; and (c) along all non-entry and non-exit edges of the pit area.
Design of barrier	(4) Each barrier on a go-kart track shall <ul style="list-style-type: none"> (a) be constructed so that a go-kart colliding at maximum speed with a barrier shall <ul style="list-style-type: none"> (i) safely come to a full stop, or (ii) be guided safely back to the proper part of the go-kart track; (b) be designed to prevent a go-kart from overturning or running over or under the barrier after its contact with the barrier; and (c) be constructed of materials that will not readily ignite.

- (5) Where a barrier on a go-kart track is of a non-fixed type, the barrier shall be such that it will not encroach onto any section of the go-kart track or spectators' area as a result of coming into contact with a go-kart. (EC627/02) Non-fixed barriers
- 48.** A go-kart track shall not have an intersecting course design except where the intersection is achieved by means of an elevated overpass having a maximum 5% grade and designed so that the user of a go-kart going under the overpass can not come into contact with any components of the overpass. (EC627/02) Course design
- 49.** (1) Every go-kart track shall be surrounded by a fence that is at least 106.7 cm or 42 inches in height to prevent access to the go-kart track by persons not authorized by an owner or operator. Design of fence
- (2) The requirements of subsection (1) may be met by natural barriers that, in the opinion of the chief inspector, provide the same degree of protection as the fence required under that subsection. (EC627/02) Natural barriers
- 50.** An operator of a go-kart shall ensure that a person who has finished using the go-kart does not leave the go-kart on the go-kart track. (EC627/02) Go-karts not to be left on track
- 51.** Go-kart refuelling shall be carried out at a location at the go-kart track that Refuelling
- (a) is designated for that purpose by the owner or operator of the go-kart track; and
- (b) is not accessible to the public. (EC627/02)
- 52.** Operators shall ensure that, during night-time operation of a go-kart track, illumination adequate to ensure safe operation of go-karts is provided. (EC627/02) Night-time operation
- 53.** Every go-kart track shall be closed at any time that weather conditions on the track reduce visibility to less than 50 m or 156 feet. (EC627/02) Weather restrictions
- 54.** Adult karts and kiddie karts shall not be used on the same track at the same time. (EC627/02) Prohibition
- 55.** Every section of a go-kart track shall be monitored during its operation or use, either Track monitoring
- (a) directly by operators; or
- (b) indirectly by visual and audio-electronic means. (EC627/02)
- 56.** A go-kart that is losing oil or fuel shall be immediately removed from the go-kart track. (EC627/02) Oil or fuel leakage

- Posting of rules and instructions
- 57.** (1) Every go-kart track shall have a sign posted at the track entrance and pit stating the following rules and instructions:
1. To drive an adult kart, you must be at least 132 cm or 52 inches in height.
 2. To drive a kiddie kart, you must not be over 137.5 cm or 54 inches in height.
 3. Helmets are available from the operator.
 4. Keep both hands on the wheel at all times.
 5. Keep both feet in the kart at all times.
 6. Hair longer than shoulder length must be tied up to no longer than shoulder length.
 7. All loose clothing must be secured.
 8. No smoking in go-karts or pit area.
 9. While you are on the track, remain in go-kart at all times.
- Signage
- (2) Signs indicating the direction of travel of go-karts shall be posted at various locations around the go-kart track perimeter. (EC627/02)

SCHEDULE A
FEEES

The following fees are payable under the provisions of the *Amusement Devices Act* and these regulations:

1. Except as provided in this Schedule, the fee for inspection of an amusement device is \$100 per year.
2. The fee for inspection of
 - (a) a tethered, inflated amusement device is \$20 per setup;
 - (b) a go-kart is \$100 per year for up to 10 go-karts plus \$5 per year for each additional go-kart;
 - (c) user-driven amusement devices is \$100 per year for up to 10 devices plus \$5 per year for each additional device; and
 - (d) dark houses or funhouses containing devices that physically move people is \$20 per setup.
3. Where an inspection of an amusement device is carried out to check for compliance with a direction issued under section 13 of these regulations, the fee shall be \$60 per hour if the device is found to be not in compliance with the direction.
4. The fee for an inspection made pursuant to section 14 of the Act is \$45 per hour plus travel expenses.
5. The fee for the transfer of a permit to a new owner is \$20.
6. For the purposes of section 4 of this Schedule, the rate of travel expenses payable shall be based on the rates in effect pursuant to the Collective Agreement between the province and the P.E.I. Union of Public Sector Employees for reimbursement for use of private motor vehicles on Government business.

(EC627/02)

SCHEDULE B
Community and Cultural Affairs
Affaires communautaires et culturelles

Application for Permit to Operate an Amusement Device
Demande de Permis pour L'utilisation d'une Attraction Mécanique

Registration number Immatriculation		Date issued Date d'émission				
Name of owner Nom du propriétaire						
Mailing address Adresse postale						
Postal code Code postal		Telephone Téléphone		Fax Télécopieur		
Type of amusement device Genre d'appareil de divertissement						
Model number N° du modèle			Serial number N° de série			
Name of manufacturer Nom du fabricant			Year manufactured Année de fabrication			
Date purchased Date d'achat		New/Neuve		Used/Usagée		
Name of previous owner Nom du propriétaire précédent						
Maximum number of persons N ^{bre} maximum de personnes		Maximum speed Vitesse maximum	R.P.M. Vitesse de rotation	Type of drive Genre de commande	Gasoline Essence	Electric Électrique
Locations Endroits		Setup dates Dates de montage		Dismantle dates Dates de démontage		
Title/Titre			Signature			
NOTE						
1. A separate application form must be completed for each amusement device.			1. On doit compléter une formule de demande pour chaque attraction.			
2. The appropriate fees must accompany this application form.			2. On doit faire parvenir paiement des droits exigibles avec la présente demande de permis.			
3. Each amusement device must be registered before it is put into operation.			3. Toute attraction mécanique doit être enregistrée avant d'être mise en service.			
Payment instructions/Modalités de paiement			Method of Payment/Mode de paiement:			
Cheque or money order payable to Provincial Treasurer Faire le chèque ou le mandat à l'ordre de la trésorière.			<input type="checkbox"/> Cheque /Chèque			
Debit card (if making payment in person). Carte de débit (si le paiement est fait en personne).			<input type="checkbox"/> Debit /Carte de débit			
			<input type="checkbox"/> Money order /Mandat			
			<input type="checkbox"/> Cash /Argent comptant			

Return this form with payment to address above. Retourner cet avis avec le paiement à l'adresse ci-dessus.	Received from: Signature:
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