

GO KART TRACKS SUPPLEMENTAL APPLICATION

To be used with Commercial General Liability Application (ACORD 125)

Name of insured: _____

Address 1: _____

Address 2: _____

City/State/Zip: _____

Phone number: _____ Contact Person: _____

1. Who manufactured the Karts? _____

2. Do Karts have an on board governor to limit top speed? Yes No

3. What is the maximum speed of the Kart? _____ MPH

4. Does a qualified mechanic maintain Karts? Yes No

5. What is the maximum number of riders per Kart?..... 1 2

6. Are age and height restrictions in place? Explain below: _____

7. Are signs clearly posted that outline the drivers' responsibilities when driving the Kart? Yes No
(Please describe below and/or provide picture of signs containing verbiage for review)

6. Are all rules and regulations strictly enforced? Yes No

7. Are all attendants' supervisors or monitors at least 19 years of age? Yes No
Explain: _____

8. Are Karts gas or electric? GAS ELECTRIC

9. If Karts are gas please provide the following information:

(a) Is fuel filling performed in a restricted area? Yes No

(b) Is there appropriate protection and ventilation? Yes No

(c) Are "No Smoking" signs posted? Yes No

10. Are vehicles are properly cleaned after each fill? Yes No

11. How much gasoline is stored on the premises? _____ Gallons

12. How is it stored?: _____

13. Due to potential injury caused by accidental intake of hair, jewelry, or clothing please confirm the following are covered:

(a) Axles:..... Yes No

(b) Gear boxes:..... Yes No

(c) Intake or exhaust ports:..... Yes No

14. Describe any "no" responses: _____

15. Are driver areas enclosed, e.g., molded fiberglass. Yes No

If yes, explain: _____

16. Any other amusement rides or devices on premise? Yes No

If yes, explain: _____

17. Are employees instructed to enforce all rules and regulations even if means ejection of a participant from the ride or refusal of service? Yes No

18. Please provide a complete description of the race track area, including the following:

(a) What is the surface of the track? _____

(b) What is the construction of the barriers? _____

(c) What is the height of the track barriers? _____

(d) Is it sufficient to prevent ejection or overturn? Yes No

(e) Do turn walls have tires or other impact materials for protection? Yes No

(f) Do patrons cross the drive path of other riders? (eg, figure 8) Yes No

19. Do you have warning signals or an audio system to notify patrons of potential accidents or obstructions on the track? Yes No

Explain: _____

20. A diagram of the track is required, including spectator areas, crossovers, or other unique hazards. **PLEASE COMPLETE THE ATTACHED SHEET.**

21. Any additional information: _____

Applicant's Signature

Date

22. DIAGRAM OF PREMISES

