## 3.7 Environmental Restrictions

The following conditions must be adhered to in regard to weather conditions.

- 1. It is not recommended that the Soaring Eagle zip ride be operated during the following weather conditions
  - a. Thunder/Lightning Storms
  - b. Rain Storms
  - c. Snow Storms
  - d. Winds exceeding 33 mph
- 2. It is recommended that the cable tensions be monitored/checked for proper height during extreme temperature fluctuations. For example, on extremely hot days the main cable (3/4") will have a tendency to lengthen. In this scenario the ride height of the cart would need to be adjusted.
- 3. After periods of snow/ice storms, accumulation on the cable is likely. It is recommended that the operator cycle the zip ride at least six times. This is to ensure proper operation prior to opening the ride of the public.
- 4. It is recommended that during thunder/lightning storms that the system be entirely shut down by turning the power supply switch to the off position. The onboard electronic system could be damaged if operator under such conditions.
- 5. After carefully monitoring weather conditions, if the temperature is going to drop below 10° F for an extended period of time, it is recommended that the battery in the cart be removed and properly stored in a warm and dry place.