



CHERIE K. BERRY
COMMISSIONER

Tom Chambers
BUREAU CHIEF
ELEVATOR AND AMUSEMENT DEVICE BUREAU

APPLICATION TO INSTALL CHAIR OR GONDOLA LIFTS AND SKI TOWS

STATE ID # _____

1. Owner/Operator Name	
2. Mailing Address	
3. Location of Recreation Area	
4. Type of Facility (short description)	
5. Manufacturer	
6. Overall Length	
7. Design Capacity (No. of Persons)	
8. Owner ID of Facility	
9. Chairs, Cars, Tow Outfits Design Safety Factor	
10. Haul Ropes (Type I, II, III Installation Safety Factor)	
11. Haul Ropes (Type IV Installation Safety Factor)	
12. Type Prime Mover – Electric or Internal Combustion	
13. Auxiliary Power Supply Yes or No	
14. Tower Construction	
15. Anti-roll back device	
16. Safety Swt's	
17. Brake Types	

I certify that all information in this application is true and correct.

Signature

Title

Date

Definition of Types

1. 3 (a) Passenger Tramway: A device including, but not limited to the following:

- 1. Type I, Aerial Cable Car:** A device used to transport passengers in an enclosed cab attached to and suspended from a moving rope or chain or attached to a moving rope or chain and suspended from a stationary rope or other structure.
- 2. Type II, Chair or Gondola Lift and Skimobile:** A device used to transport passengers in Chairs, Cars, or Gondolas attached to a moving rope or chain and suspended on a stationary rope or other structure.
- 3. Type III, J or T-Bar or Similar Device:** A device that pulls or conveys passengers riding on skis or other devices by means attached to and propelled by an overhead rope, chain or other device supported by one or more towers.
- 4. Type IV, Rope Tow:** A device that a passenger riding on skis or other devices is towed while holding a moving fiber rope.

APPLICANT WILL MAKE NO ENTRIES BELOW THIS LINE

RECOMMENDATION: ACCEPT _____ REJECT _____

Signature
Comments:

Title

Date

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