



## Submission of Drawings and Specifications for Registration Elevators and Lifts Act

**NOTE: You must attach a completed Business Applicant Profile Information sheet with this submission!**

Under the Elevators and Lifts Act and the regulations the undersigned as

\_\_\_\_\_ (specify "owner", "registered contractor", "engineer" or as the case may be)

submits herewith in triplicate, for registration under Section 12 of the Act, the drawings and specifications of a

\_\_\_\_\_ (specify "new installation" or "major alteration")

of a \_\_\_\_\_ for lifting or lowering \_\_\_\_\_  
(specify type of elevating device) ("passengers" or "freight" or both)

located at

Street or Lot # \_\_\_\_\_ Street Name \_\_\_\_\_

City/Town \_\_\_\_\_ County \_\_\_\_\_

Postal Code \_\_\_\_\_

Those premises are at present owned by

Name \_\_\_\_\_

Mailing Address (Street, P.O. Box, RR #, Site #, etc.) \_\_\_\_\_

City/Town/County \_\_\_\_\_ Province \_\_\_\_\_ Country \_\_\_\_\_

Postal Code \_\_\_\_\_ Telephone Number \_\_\_\_\_

The drawings and specifications were prepared by

\_\_\_\_\_ (name/ mailing address)

as

\_\_\_\_\_ (specify "engineer", "registered contractor", or "owner")

Herewith remittance of \$ \_\_\_\_\_ for the fees for the registration of the drawings and specifications.

Dated at \_\_\_\_\_ this \_\_\_\_\_ day of \_\_\_\_\_ 20\_\_.

Engineer's Stamp and Statement:

<p>(Please Place Nova Scotia Stamp Here)</p>	<p>I certify that the statements made in this submission are correct and that the design and construction of the elevating device conforms to the requirements of the Nova Scotia Elevators and Lifts Act and Regulations and the applicable CSA Safety Standard.</p> <p>CAN/CSA Standard: _____</p>
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\_\_\_\_\_ (name PLEASE PRINT)

\_\_\_\_\_ (official capacity)

\_\_\_\_\_ (signature of submitter)

This form, with all blanks filled in, together with the drawings and specifications (**in triplicate**), a completed Business Applicant Profile Information sheet and the fees, should be sent or delivered to the Chief Inspector, Elevators & Lifts Inspection Services, Environment and Labour, P. O. Box 697, Halifax, Nova Scotia, B3J 2T8.

**General Data**

Manufacturer \_\_\_\_\_

Capacity \_\_\_\_\_  pounds  kilograms  persons per hour  
(please indicate that which applies)

Speed \_\_\_\_\_  feet per minute  metres per second  
(please indicate that which applies)

Travel \_\_\_\_\_  feet  metres  inches  millimetres  
(please indicate that which applies)

Maximum Persons \_\_\_\_\_

Type of Service \_\_\_\_\_

Type of Control \_\_\_\_\_

Machine Location \_\_\_\_\_

Type of Machine \_\_\_\_\_

Roping \_\_\_\_\_

Drum or Sheave Diameter \_\_\_\_\_

Motor Size \_\_\_\_\_ HP \_\_\_\_\_ Volts \_\_\_\_\_ Phase \_\_\_\_\_ Cycles

Main Line Disconnect Switch Amps \_\_\_\_\_ with \_\_\_\_\_ Amp. Fuses

Governor Tripping Speed \_\_\_\_\_  feet per minute  metres per second  
(please indicate that which applies)

Reverse Phase Relay \_\_\_\_\_ Firefighters' Elevators \_\_\_\_\_

Emergency Power \_\_\_\_\_

Emergency Brake \_\_\_\_\_

**Car Data**

Clear Width \_\_\_\_\_

Clear Depth \_\_\_\_\_

Clear Height \_\_\_\_\_

Type of Entrance Protection \_\_\_\_\_

No. of Entrances \_\_\_\_\_

Width of Entrances \_\_\_\_\_

Height of Entrances \_\_\_\_\_

Size of Escape Hatch \_\_\_\_\_ Location \_\_\_\_\_

Length of Platform Guard (Apron) \_\_\_\_\_

Type of Safeties \_\_\_\_\_

**Hoistway Data**

Type of Enclosure \_\_\_\_\_

No. of Entrances \_\_\_\_\_

Type of Entrance Protection \_\_\_\_\_

Width of Entrance \_\_\_\_\_

Height of Entrance \_\_\_\_\_

Height of Doors or Gates \_\_\_\_\_

Doors or Gates Operated By \_\_\_\_\_

Door or Gate Lock Type \_\_\_\_\_

Hoistway Data (continued)

Normal Terminal Stopping Devices \_\_\_\_\_  
 Final Terminal Stopping Devices \_\_\_\_\_  
 Stop Motion Switch \_\_\_\_\_  
 Car Clearance Top \_\_\_\_\_  
 Car Clearance Bottom \_\_\_\_\_  
 Counterweight Clearance Top \_\_\_\_\_  
 Counterweight Clearance Bottom \_\_\_\_\_  
 Type of Buffers \_\_\_\_\_ Buffers Stroke \_\_\_\_\_  
 Pit Depth \_\_\_\_\_  
 Access to Pit by \_\_\_\_\_  
 Passage under Hoistway \_\_\_\_\_  
 Hoistway Ventilation \_\_\_\_\_  
 Access to Governor by \_\_\_\_\_

Rope Data

Car (No. and Size) \_\_\_\_\_ Classification \_\_\_\_\_  
 Breaking Strength \_\_\_\_\_  
 Governor (Size) \_\_\_\_\_ Classification \_\_\_\_\_  
 Breaking Strength \_\_\_\_\_  
 Compensation (No. and Size) \_\_\_\_\_ Classification \_\_\_\_\_

Hydraulic Data

Plunger: O.D. \_\_\_\_\_ I.D. \_\_\_\_\_ Wall Thickness \_\_\_\_\_  
 Cylinder: O.D. \_\_\_\_\_ I.D. \_\_\_\_\_ Wall Thickness \_\_\_\_\_  
 Head Thickness: Plunger \_\_\_\_\_ Cylinder \_\_\_\_\_  
 Length: Plunger \_\_\_\_\_ Cylinder \_\_\_\_\_  
 Working Pressure \_\_\_\_\_  
 Relief Value Pressure \_\_\_\_\_  
 Pressure Gauge Fitting \_\_\_\_\_  
 Top Car Runby \_\_\_\_\_  
 Bottom Car Runby \_\_\_\_\_

Miscellaneous Data

Size of Car Guide Rails \_\_\_\_\_  
 Size of counterweight Guide Rails \_\_\_\_\_  
 Levelling or Inching \_\_\_\_\_  
 Class of Loading \_\_\_\_\_  
 Weight of Car \_\_\_\_\_  
 Weight of Counterweight \_\_\_\_\_  
 Weight of Machine \_\_\_\_\_  
 Weight of Deflection Sheave \_\_\_\_\_

Steel Data

Crosshead:            Size \_\_\_\_\_ Type \_\_\_\_\_ Length \_\_\_\_\_ Wt. Per Ft. \_\_\_\_\_  
 Plank:                Size \_\_\_\_\_ Type \_\_\_\_\_ Length \_\_\_\_\_ Wt. Per Ft. \_\_\_\_\_  
 Styles:                Size \_\_\_\_\_ Type \_\_\_\_\_ Length \_\_\_\_\_ Wt. Per Ft. \_\_\_\_\_  
 Platform Frame:    Size \_\_\_\_\_ Type \_\_\_\_\_ Length \_\_\_\_\_ Wt. Per Ft. \_\_\_\_\_  
 Overhead Beams:    Size \_\_\_\_\_ Type \_\_\_\_\_ Length \_\_\_\_\_ Wt. Per Ft. \_\_\_\_\_

General Remarks

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For Departmental Use Only

Type of Elevating Device \_\_\_\_\_

Installation No. \_\_\_\_\_

- Federally Owned
- Hydraulic
- Traction

Registered this \_\_\_\_\_ day of \_\_\_\_\_ 20 \_\_\_\_.

By \_\_\_\_\_  
(signature of Chief Inspector)

Drawings returned to \_\_\_\_\_ Date \_\_\_\_\_

Drawings filed \_\_\_\_\_

Notes

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