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GT Master-Waiter™ for Public Application

Meets Canadian Code B44- 07 and
USA Code ASME A.17.1

REQUEST FOR PRICING (RFP)

GT Accessibility
Update: June 1 st 2011

Date : _____

Due date : _____

Company Name : _____

Job Name : _____

Contact name: _____

Location : _____

NOTE: All completed RFP's can either be faxed to 418.878.1595 or emailed to sales@globaltardif.com

GENERAL INFORMATION: For standard features and options visit www.globaltardif.com

Code

Applicable code : ☐ Canadian Code B44-2007 ☐ USA Code ASME A.17.1

Local code, please specify: _____

Capacity: ☐ (100 to 595 lbs)

Travel : ☐ feet ☐ Inches (Winding drum: max. 50 feet)
(Traction 1:1 system: max. 200 feet)

Configuration and cab size

Number of stops : ☐
Front opening(s) : ☐
Rear opening(s) : ☐
Side opening(s) : ☐
Cab size (w x d x h) : ☐ x ☐ x ☐ Inches

Model : Cantilever (STD): ☐
Rail Side / Side: ☐

Arrangement : ☐ Counter loading **Std counter loading height :**
☐ Floor loading

Open Type : ☐ Bi-parting
☐ Up slide

Cab finish and features

Cab finish : ☐ Primer (STD) **Door finish :** ☐ Primer (STD)
☐ Painted ☐ Painted
☐ Stainless Steel ☐ Stainless Steel

Cab light position : Top: ☐ (STD)
Side: ☐ (Optional)
Heating lamp and side: ☐ (Optional)

Removeable Shelf Qty :

Electric Power

600v/3ph 208v/3ph 220v/1ph 110v/1ph

Overhead, Pit and Hoistway

Standard Application

Overhead : To suit std application

For standard hoistway sizes and pit depth, please visit www.gtaccessibility.com

Std Pit Depth : Inches
Std Hoistway size (w x D) : x Inches

For Custom application please specify (existing hoistway or specified by lay out)

Pit Depth (if needed) : Inches
Hoistway size (W x D) : x Inches
Overhead : Inches

Hoistway condition :
NEMA1 - Standard
NEMA 4X - Dust & Weather Proof
NEMA 7 - Explosion Proof

Machine features and configuration

Machine Type : Drum Traction
Machine location : Below
 Overhead
 Side

Remote : ft.

Speed : 50 FPM (STD)
 Other (specify)

Control & motor: AC single speed (STD)
(for Drum system)
Option: V.V.V.F.
(for Traction system)

Hall station & Entrances

Finish : Primer (STD)
 Painted
 Stainless Steel

Operation : Call & Send
 Central dispatch
 Auto home return

Signal : ☐ LIGHTS & GONG ☐ ILLUM. PUSHBUTTON

☐ DOOR OPEN BUZZER ☐ IN-USE LIGHT

Hall station remote : ft.

Hoistway entrances : Wall type: ☐ 4-3/4" Dry wall
☐ 6" Block ☐ Other Specify: _____

Other features

Broken Cable Safety :

Cantilever:		(Included)
Rail Side/Side:		(Optional)

Access Door: ☐ Yes (STD) or ☐ Supplied by others

Finish :		Primer (STD)
		Painted
		Stainless Steel

Levelling system :

Floor loading: ☐ (Included)
Counter loading: ☐ (Optional)

Wiring : ☐ Yes (Std)
☐ No

Self supporting tower : ☐ No (Std)
☐ Yes
(if yes, hoistway size (W+D) will have to be increased)

Habitable space under dumbwaiter YES ☐ NO ☐

Clarifications, Comments or Alternate
