Request for Budget Pricing

INNOVATION INDUSTRIES INC

Project Name: _____

Project Location: _____

ANSI / ASME Code: _____ Landings: _____ **Floor Markings:** _____

Controller: _____ Front Openings: _____

Elevator No(s): _____ Rear Openings: _____

Operation	Type	Material / Finish	Braille	Pushbutton	Illumination
Simplex	Passenger	#4 Stainless	Square	Non-Vandal (Plastic)	Amber
Duplex	Service	#8 Stainless	Round	Vandal (Metal)	White
Group	Freight	#4 Muntz	Oval (fish-tail)	_____	Blue
		#8 Muntz			Green
					Red

Car Station(s) - Note # 1	Hall Stations - Note #2	Hall PI - Note #3	Lanterns - Note #4	Accessories:
Main	Flush Mount	Flush Mount	Flush Mount	Alarm Bell
Main & Auxiliary	Surface Mount	Surface Mount	Surface Mount	Car Top Inspection
Applied	One (1) Riser	Combine w/ lantern	Car Lantern (Qty: 1 per car)	Pit Stop Switch
Swing Return	Two (2) Risers	At main landing only	Car Lantern (Qty: 2 per car)	Jamb Tags
	Three (3) Risers	At ALL landings	Hall Lanterns at ALL landings	Machine Room Phone
			Hall Lanterns at all landings except main floor	

1	Includes: Emergency Light, 2" Digital PI (driver by Innovation), Fire Service to code, Light, Fan, Independent Service, Access Enable & Emergency Light Test key switches (EX-Series), K-Tech, Wurtec or Rath phone, Capacity, Elevator Number and No Smoking Engraving. Swing returns quoted with new back box (dustcover). Prewire included.
2	All Hall Stations quoted with Fire Pictograph, Fire Service, Phone Line Verfication (if req'd) & Hoistway Access. Surface mount quoted as Innovation PH Series. No prewire, no braille.
3	2" Digital PI (driver by Innovation). Lanterns are quoted with projecting, plastic arrow lens, discrete input chimes, white & red illumination. Surface mount quoted as Innovation PH Series.
4	Lanterns are quoted with projecting, plastic arrow lens, discrete input chimes, white & red illumination. Surface mount units quoted as Innovation PH Series.

VC VIRGINIA CONTROLS

Hydro Controller

Controller Type	Speed / Capacity	General Information	Door Type	Door Information	EM Power Options
3000 Series Discrete)	_____ LBS	_____ V	Passenger	Power	Battery
Vision 2.0 (Serial)	_____ FPM	_____ HP	Freight	Manual	Generator

Note: Quotes are based upon VC defaults of Siemens Solid Start Starter, MOVFR (for passenger), NEMA 1, current code & standard required features

NOTES