

Price Schedule for Atlantic Terminal Passenger Elevator #1

Item	Price	Quantity	Total	Description
1		1	\$ -	Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4” marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8” epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
2		1	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install new car door, and associated components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe guards.
3		1	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
4		2	\$ -	Furnish and install new stainless steel hoistway door panels; per landing opening.
Total for Atlantic Terminal Passenger Elevator #1:				\$ -

**Note: Atlantic terminal:
Passenger elevator #1**

Elevator has front opening
 Elevator serves street level and ticket booth
 Elevator has 36x84 single speed side car and hoistway doors
 Elevator has regular type GAL door pkg
 MCE Controller
 Maxton valve
 Elevator has guide shoes
 Elevator has scavenger pump

Price Schedule for Atlantic Terminal Passenger Elevator #2

Item	Price	Quantity	Total	Description
1		1	\$ -	Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4" marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8" epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
2		1	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install new car door, and associated components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe guards.
3		1	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
4		2	\$ -	Furnish and install new stainless steel hoistway door panels; per landing opening.
Total for Atlantic Terminal Passenger Elevator #1:				\$ -

**Note: Atlantic terminal:
Passenger elevator**

- Elevator has front opening
- Elevator serves street level and ticket booth
- Elevator has 36x84 single speed side car and hoistway doors
- Elevator has regular type GAL door pkg
- MCE Controller
- Maxton valve
- Elevator has ElSCO 4" roller guides
- Elevator has scavenger pump

Price Schedule for Baldwin Station Elevator

Item	Price	Quantity	Total	Description
1		6	\$ -	Replace rail guide shoe inserts
2		1	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install all car door components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe guards.
3		1	\$ -	Furnish and install new stainless steel car door panels.
4		2	\$ -	Furnish and install new stainless steel hoistway entrances complete: New SS 5WL door bucks and door panels, nickel/silver sill and sill extension. (door tracks, hangers, interlocks , stainless steel fascias, door closers, enforcer gibbs, Z brackets)
5		1	\$ -	Replace car door saddle with new nickel silver type.
6		1	\$ -	Replace defective or vandalized car fixtures: COP, lantern, with SS Mon
7		2	\$ -	Replace defective or vandalized hall fixtures: Hall buttons, arrival arrows, Pis.
Total for Bellmore Station:				\$ -

Notes: Baldwin Station

- Elevator has front opening only
- Elevator serves strret level and platform level
- Car door and hoistway doors has 36x84 2 speed side opening
- This elevator has regular type GAL door pkg
- Blain valve body
- MCE controller HMC 2000
- Elevator has scavenger pump
- Elevator has guide shoes

Price Schedule for Bellmore Station Elevator

Item	Price	Quantity	Total	Description
1		1	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install all car door components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe guards.
2		1	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
3		2	\$ -	Furnish and install new stainless steel hoistway entrances complete: New SS 5WL door bucks and door panels, nickel/silver sill and sill extension. (door tracks, hangers, interlocks , stainless steel fascias, door closers, enforcer gibbs, Z brackets)
4		1	\$ -	Replace defective or vandalized car fixtures: COP, lantern, with SS Mon
5		2	\$ -	Replace defective or vandalized hall fixtures: Hall buttons, arrival arrows, Pis.
Total for Bellmore Station:				\$ -

Notes: Bellmore Station

- Elevator has front opening only
- Elevator serves strret level and platform level
- Car door and hoistway doors has 36x84 single speed side opening
- This elevator has regular type GAL door pkg
- Blain valve body
- MCE controller HMC 1000
- Elevator has scavenger pump
- Elevator has guide shoes

Price Schedule for Freeport Station Elevator

Item	Price	Quantity	Total	Description
1		2	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install all car door components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe guards.
2		2	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
3		2	\$ -	Furnish and install new stainless steel hoistway entrances complete: New SS 5WL door bucks and door panels, nickel/silver sill and sill extension. (door tracks, hangers, interlocks , stainless steel fascias, door closers, enforcer gibbs, Z brackets)
4		2	\$ -	Replace defective or vandalized car fixtures: COPs, lantern, with SS Monitor type
5		2	\$ -	Replace defective or vandalized hall fixtures: Hall buttons, arrival arrows, Pis.
Total for Freeport Station Elevator:				\$ -

Notes: Freeport Station

- Elevator has front and rear opening
- Front serves street level
- Rear serves platform level
- The car door and hoistway door has 36x84 two speed side opening
- MCE HMC 2000 controller
- Maxton valve body
- Gal water resistant door pkg
- Elevator has guide shoes
- Elevator has scavenger pump

Price Schedule for Great Neck Station Elevator A

Item	Price	Quantity	Total	Description
1		1	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install all car door components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe guards.
2		2	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
3		2	\$ -	Furnish and install new stainless steel hoistway entrances complete: New SS 5WL door bucks and door panels, nickel/silver sill and sill extension. (door tracks, hangers, interlocks , stainless steel fascias, door closers, enforcer gibbs, Z brackets)
4		6	\$ -	Install new recessed LED cab lights to achieve 20 Foot Candles.
Total for Great Neck Station Elevator (A):				\$ -

**Note: Great Neck Station
West bound Elevator**

Elevator has front opening
 Elevator serves street and platform level
 Elevator has 36x84 two speed side car and hoistway doors
 Elevator has GAL water resistant door pkg
 MCE HMC 2000 controller
 Elevator has roller guides
 Elevator has Maxton valve body
 Elevator has scavenger pump

Price Schedule for Great Neck Station Elevator B

Item	Price	Quantity	Total	Description
1		2	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install all car door components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe guards.
2		2	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
3		3	\$ -	Furnish and install new stainless steel hoistway entrances complete: New SS 5WL door bucks and door panels, nickel/silver sill and sill extension. (door tracks, hangers, interlocks , stainless steel fascias, door closers, enforcer gibbs, Z brackets)
4		1	\$ -	Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4” marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8” epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
5		6	\$ -	Install new recessed LED cab lights to achieve 20 Foot Candles.
Total for Great Neck Station Elevator (B):				\$ -

**Notes: Great Neck Station
East bound Elevator**

- Elevator has front and rear opening
- Front opening serves street level
- Rear opening serves overpass level and platform level
- Elevator has 36x84 two speed side car and hoistway doors
- Elevator has GAL water resistant door pkg
- MCE HMC 2000 controller
- Elevator has roller guides
- Elevator has Maxton valve body
- Elevator has scavenger pump

Price Schedule for Hicksville Station Elevator (A):

Item	Price	Quantity	Total	Description
1		1	\$ -	Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4" marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8" epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
2		2	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install new car door, and associated components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe guards.
3		2	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
4		2	\$ -	Furnish and install new stainless steel hoistway door panels; per landing opening.
5		1	\$ -	Remove the life jacket and install new rupture valve with electric contract
Total for Hicksville Station Elevator (A):				\$ -

- Elevator has front and rear opening
- Elevator is direct plunger type
- Elevator has 2 stops, serving street and platform
- Elevator has 36x84 two speed side car and hoistway doors
- Elevator has GAL MOVFR water resistant door pkg
- Motor Data plate info: 208 V, 60 Hz, 25 HP, 78.2 Amps
- MCE HMC 1000 controller installed in December 2002
- Elevator has Blain valve body
- Elevator has scavenger pump
- Elevator has guide shoes

Price Schedule for Hicksville Station Elevator (B)

Item	Price	Quantity	Total	Description
1		1	\$ -	Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4” marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8” epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
2		2	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install new car door, and associated components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe guards.
3		2	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
4		2	\$ -	Furnish and install new stainless steel hoistway door panels; per landing opening.
5		1	\$ -	Remove the life jacket and install new rupture valve with electric contract
Total for Hicksville Station Elevator (A):				\$ -

- Elevator has front and rear opening
- Elevator is direct plunger type
- Elevator has 2 stops, serving street and platform
- Elevator has 36x84 two speed side car and hoistway doors
- Elevator has GAL MOVFR water resistant door pkg
- Motor Data plate info: 208 V, 60 Hz, 25 HP, 78.2 Amps
- MCE HMC 1000 controller installed in December 2002
- Elevator has Blain valve body
- Elevator has scavenger pump
- Elevator has guide shoes

Price Schedule for Lynbrook Station Elevator A

Item	Price	Quantity	Total	Description
1		1	\$ -	Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4" marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8" epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
2		1	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install new car door, and associated components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge,
3		1	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
4		2	\$ -	Hoistway Door Package (Per Landing/opening) – Furnish and install all new hoistway door components (door saddle – Nickel /Silver, door tracks, hangers, interlocks – water resistant type, stainless steel toe guard, door closers, enforcer gibbs, Z fire Brackets or LIRR approved equal)
5		2	\$ -	Furnish and install new stainless steel hoistway door panels; per landing opening.
Total for Lynbrook Station Elevator (A):				\$ -

**Notes: Lynbrook Station
Elevator A**

Elevator has front opening
 Elevator serves street level and platform level
 Car door and hoistway door has 36x84 two speed side opening
 GAL water resistant door pkg
 MCE HMC 2000 controller
 Maxton valve body
 Elevator has guide shoes
 Elevator has scavenger pump

Price Schedule for Lynbrook Station Elevator B

Item	Price	Quantity	Total	Description
1		1	\$ -	Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4" marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8" epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
2		1	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install new car door, and associated components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe guards.
3		1	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
4		2	\$ -	Hoistway Door Package (Per Landing/opening) – Furnish and install all new hoistway door components (door saddle – Nickel /Silver, door tracks, hangers, interlocks – water resistant type, stainless steel toe guard, door closers, enforcer gibbs, Z fire Brackets or LIRR approved equal)
5		2	\$ -	Furnish and install new stainless steel hoistway door panels; per landing opening.
Total for Lynbrook Station Elevator (A):				\$ -

**Notes: Lynbrook Station:
Elevator B**

- Elevator has front opening
- Elevator serves street level and platform level
- Car door and hoistway door has 36x84 two speed side opening
- GAL water resistant door pkg
- MCE HMC 2000 controller
- Maxton valve body
- Elevator has guide shoes
- Elevator has scavenger pump

Price Schedule for Queens Village Elevator (A)

Item	Price	Quantity	Total	Description
1		2	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install new car door, and associated components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe guards.
2		1	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
3		2	\$ -	Hoistway Door Package (Per Landing/opening) – Furnish and install all new hoistway door components (door saddle – Nickel /Silver, door tracks, hangers, interlocks – water resistant type, stainless steel toe
4		2	\$ -	Furnish and install new stainless steel hoistway door panels; per landing opening.
Total for Queens Village Elevator (A):				\$ -

- Elevator has front and rear opening
- Elevator is direct plunger type
- Elevator has 2 stops, serving street and platform
- Elevator has center parting doors
- Elevator has GAL MOVFR water resistant door pkg
- MCE HMC 2000 controller
- Elevator has Blain valve body
- Elevator has scavenger pump
- Elevator has roller guides

Price Schedule for Queens Village Elevator (B)

Item	Price	Quantity	Total	Description
1		1	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install new car door, and associated components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe guards.
2		1	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
3		2	\$ -	Hoistway Door Package (Per Landing/opening) – Furnish and install all new hoistway door components (door saddle – Nickel /Silver, door tracks, hangers, interlocks – water resistant type, stainless steel toe
4		2	\$ -	Furnish and install new stainless steel hoistway door panels; per landing opening.
Total for Queens Village Elevator (B):				\$ -

- Elevator has front opening
- Elevator is direct plunger type
- Elevator has 2 stops, serving street and platform
- Elevator has center parting doors
- Elevator has GAL MOVFR water resistant door pkg
- MCE HMC 2000 controller
- Elevator has Blain valve body
- Elevator has scavenger pump
- Elevator has roller guides

Price Schedule for Rockville Center Station

Item	Price	Quantity	Total	Description
1		2	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install all car door components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe
2		2	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
3		2	\$ -	Furnish and install new stainless steel hoistway entrances complete: New SS 5WL door bucks and door panels, nickel/silver sill and sill extension. (door tracks, hangers, interlocks , stainless steel fascias, door closers, enforcer gibbs, Z brackets)
4		2	\$ -	Replace defective or vandalized car fixtures: COPs, lantern, with SS Monitor type
5		2	\$ -	Replace defective or vandalized hall fixtures: Hall buttons, arrival arrows, Pis.
Total for Rockville Center Station:				\$ -

Notes: Rockville Station

- Elevator has front and rear opening
- Front opening serves stree levelt and platform level
- Rear opening serves ticket booth and platform rear
- Car door and hoistway doo has 36x84 two speed side opening
- Gal water resistant door pkg
- MCE HMC 2000 controller
- Maxton valve body
- This elevator has guide shoes
- This elevator has scavenger pump

Price Schedule for Ronkonkoma Station - Elevator A

Item	Price	Quantity	Total	Description
1		1	\$ -	Replace existing hydraulic jack. Remove old jack, pump out/clean the hole, install new 2013 ASME code compliant jack with schedule 80 PVC liner.
2		1	\$ -	Install new pit rupture valve with electrical contact, new shut off valve, necessary piping and replace hydraulic oil.
Total for Ronkonkoma Station Elevator (A):				\$ -

Ronkonkoma station:

Elevator A

- Elevator has front opening
- Elevator serves street level and overpass level
- Elevator has 42x84 center opening car and hoistway doors
- Elevator has GAL water resistant door pkg
- MCE HMC 2000 controller
- Elevator has roller guides
- Elevator has scavenger pump

Price Schedule for Ronkonkoma Station - Elevator C

Item	Price	Quantity	Total	Description
1		1	\$ -	Replace existing hydraulic jack. Remove old jack, pump out/clean the hole, install new 2013 ASME code compliant jack with schedule 80 PVC liner.
2		1	\$ -	Install new pit rupture valve with electrical contact, new shut off valve, necessary piping and replace hydraulic oil.
Total for Ronkonkoma Station Elevator (A):				\$ -

Ronkonkoma station:

Elevator C

- Elevator has front opening
- Elevator serves street level and overpass level
- Elevator has 42x84 center opening car and hoistway doors
- Elevator has GAL water resistant door pkg
- MCE HMC 2000 controller
- Elevator has roller guides
- Elevator has scavenger pump

Price Schedule for Rosedale Station

Item	Price	Quantity	Total	Description
1		1	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install all car
				Furnish and install new stainless steel car door panels; per car door opening.
2		2	\$ -	
				Furnish and install new stainless steel hoistway entrances complete: New SS 5WL door bucks and door panels, nickel/silver sill and sill extension. (door tracks, hangers, interlocks , stainless steel fascias, door closers, enforcer gibbs, Z brackets)
3		2	\$ -	
				Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4” marine grade plywood, and provide all necessary fire proofing with fire
4		1	\$ -	
				Remove the life jacket and install new rupture valve with electric contract
5		1	\$ -	
				Replace defective or vandalized car fixtures: COP, lantern, with SS Monitor type
6		1	\$ -	
				Replace defective or vandalized hall fixtures: Hall buttons, arrival arrows, Pis.
7		2	\$ -	
Total for Rosedale Elevator:				\$ -

Notes: Rosedale Station

- Elevator has front opening
- Elevator serves street level and platform level
- Elevator has 42x84 two speed side car and hoistway doors
- Elevator has regular type GAL door pkg
- MCE HMC 2000 controller
- Elevator has scavenger pump
- Elevator has guide shoes
- Maxton valve body

Price Schedule for Seaford Station

Item	Price	Quantity	Total	Description
1		1	\$ -	Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4" marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8" epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
2		2	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install new car door, and associated components (track, hangers, gate switch – water
3		2	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
4		2	\$ -	Furnish and install new stainless steel hoistway door panels; per landing opening.
5		2	\$ -	Replace defective or vandalized car fixtures: COPs, lantern, with SS Monitor type
6		2	\$ -	Replace defective or vandalized hall fixtures: Hall buttons, arrival arrows, Pis.
Total for Seaford Elevator:				\$ -

Notes: Seaford Station

- Elevator has front and rear opening
- Front opening serves street level
- Rear opening serves platform level
- Car doors and hoistway doors has 36x84 two speed side opening
- This elevator has regular type GAL door pkg
- Maxton valve body
- MCE controller HMC2000
- Elevator has scavenger pump
- Elevator has guide shoes

Price Schedule for Valley Stream Station

Item	Price	Quantity	Total	Description
1		6	\$ -	Replace rail guide shoe inserts
2		1	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install all car door components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe guards.
3		1	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
4		2	\$ -	Furnish and install new stainless steel hoistway entrances complete: New SS 5WL door bucks and door panels, nickel/silver sill and sill extension. (door tracks, hangers, interlocks , stainless steel fascias, door closers, enforcer gibbs, Z brackets)
5		1	\$ -	Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4” marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8” epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
6		1	\$ -	Replace defective or vandalized car fixtures: COP, lantern, with SS Monitor type
7		2	\$ -	Replace defective or vandalized hall fixtures: Hall buttons, arrival arrows, Pis.
Total for Valley Stream Station:			\$	-

Notes: Valley Stream station:

- Elevator has front opening
- Elevator serves street level and platform level
- Elevator has 36x84 two speed side car and hoistway doors
- Regular type GAL door pkg
- MCE HMC 1000 controller
- Elevator has scavenger pump
- Elevator has guide shoes
- EECO valve body

Price Schedule for Wantagh Elevator				
Item	Price	Quantity	Total	Description
1		1	\$ -	Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4” marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8” epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
2		1	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install new car door, and associated components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe guards.
3		1	\$ -	Furnish and install new stainless steel car door panels; per car door opening.
4		2	\$ -	Hoistway Door Package (Per Landing/opening) – Furnish and install all new hoistway door components (door saddle – Nickel /Silver, door tracks, hangers, interlocks – water resistant type, stainless steel toe guard, door closers, enforcer gibbs, Z fire Brackets or LIRR approved equal)
5		2	\$ -	Furnish and install new stainless steel hoistway door panels; per landing opening.
Total for Wantagh Station:			\$ -	

Wantagh Station Passenger elevator:

Elevator has front openings
 Elevator serves street level and platform
 Elevator has 36x84 single speed side car and hoistway doors
 Elevator has regular type GAL door pkg
 MCE Controller
 Maxton valve
 Elevator has Elsco 4" roller guides
 Elevator has scavenger pump

Price Schedule for Woodside Station - Elevator 415X

Item	Price	Quantity	Total	Description
1		2		Car Door Package (Per Car Door Opening) – Furnish and install all car door components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe
2		2		Furnish and install new stainless steel car door panels; per car door opening.
3		1		Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4” marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8” epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
4		3	\$ -	Hoistway Door Package (Per Landing/opening) – Furnish and install all new hoistway door components (door saddle – Nickel /Silver, door tracks, hangers, interlocks – water resistant type, stainless steel toe guard, door closers, enforcer gibbs, Z fire Brackets or LIRR approved equal)
5		3	\$ -	Furnish and install new stainless steel hoistway door panels; per landing opening.
6		1	\$ -	Furnish and install new hydraulic motor, pump, and Maxton valve body.
Total for Woodside Station - Elevator 415X:				\$ -

**Notes: Woodside station:
Elevator 415X**

Elevator has front and rear opening
 Elevator serves Street, LIRR platform A, and Mezzanine level.
 Regular type GAL door pkg
 Elevator has 36x84 two speed side car and hoistway doors
 MCE 2000 controller
 Maxton
 Elevator has roller guides
 Elevator has scavenger pump

Price Schedule for Woodside Station - Elevator 416X

Item	Price	Quantity	Total	Description
1		1	\$ -	Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4" marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8" epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
Total for Woodside Station - Elevator 416X:				\$ -

**Notes: Woodside station:
Elevator 416X**

- Elevator has front opening
- Elevator serves mezzanine level and platform level
- Regular type GAL door pkg
- Elevator has 36x84 two speed side car and hoistway doors
- ESI controller
- Maxton valve body
- Elevator has guide shoes
- Elevator has scavenger pump

Price Schedule for Woodside Station - Elevator 417X

Item	Price	Quantity	Total	Description
1		1	\$ -	Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4" marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8" epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
Total for Woodside Station - Elevator 417X:				\$ -

**Notes: Woodside station:
Elevator 417X**

- Elevator has front opening
- Elevator serves mezzanine level and platform level
- Regular type GAL door pkg
- Elevator has 36x84 two speed side car and hoistway doors
- ESI controller
- Maxton valve body
- Elevator has guide shoes
- Elevator has scavenger pump

Price Schedule for Wyandanch Garage Elevator #1

Item	Price	Quantity	Total	Description
1		1	\$ -	Degrease rails, and replace existing cwt shoes with roller guides. Rollers shall be with polyurethane on metallic hubs.
2		1	\$ -	Replace Otis hoisting belts with the same model # item.
Total for Wyandanch Garage Elevator #1				\$ -

Elevator serves 5 floors
MRL AC Gearless
Otis Gen 2 installed in 2015

Price Schedule for Wyandanch Garage Elevator #2

Item	Price	Quantity	Total	Description
1		1	\$ -	Degrease rails, and replace existing cwt shoes with roller guides. Rollers shall be with polyurethane on metallic hubs.
2		1	\$ -	Replace Otis hoisting belts with the same model # item.
Total for Wyandanch Garage Elevator #2				\$ -

Elevator serves 5 floors
MRL AC Gearless
Otis Gen 2 installed in 2015

Price Schedule for Wyandanch Garage Elevator #3

Item	Price	Quantity	Total	Description
1		1	\$ -	Degrease rails, and replace existing cwt shoes with roller guides. Rollers shall be with polyurethane on metallic hubs.
2		1	\$ -	Replace Otis hoisting belts with the same model # item.
Total for Wyandanch Garage Elevator #3				\$ -

Elevator serves 5 floors
MRL AC Gearless
Otis Gen 2 installed in 2015

Price Schedule for Arch St #1

Item	Price	Quantity	Total	Description
1		1	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install all car door components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe
2		3	\$ -	Hoistway Door Package (Per Landing/opening) – Furnish and install all new hoistway door components (door saddle – Nickel /Silver, door tracks, hangers, interlocks – water resistant type, stainless steel toe guard, door closers, enforcer gibbs, Z fire Brackets or LIRR approved equal)
Total for Arch St #1				\$ -

- Elevator has front opening
- Elevator serves 1,2,3 floors
- Elevator has 38x84 single speed side car and hoistway doors
- Elevator has regular type Dover door pkg
- Tac 20 TK controller
- Elevator has scavenger pump
- Elevator has guide shoes

Price Schedule for Arch St #1				
Item	Price	Quantity	Total	Description
1		1	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install all car door components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe
2		2	\$ -	Hoistway Door Package (Per Landing/opening) – Furnish and install all new hoistway door components (door saddle – Nickel /Silver, door tracks, hangers, interlocks – water resistant type, stainless steel toe guard, door closers, enforcer gibbs, Z fire Brackets or LIRR approved equal)
Total for Arch St #1				\$ -

Elevator has front opening
 Elevator serves 1,2 floors
 Elevator has 38x84 single speed side car and hoistway doors
 Elevator has regular Dover door pkg
 Tac 20 TK controller
 Elevator has scavenger pump
 Elevator has guide shoes

Price Schedule for Eyegate

Item	Price	Quantity	Total	Description
1	\$ 10,000.00	1		Car Door Package (Per Car Door Opening) – Furnish and install all car door components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe
4	\$ 6,000.00	1		Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4” marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8” epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
5	\$ 10,000.00	3		Hoistway Door Package (Per Landing/opening) – Furnish and install all new hoistway door components (door saddle – Nickel /Silver, door tracks, hangers, door locks, stainless steel toe guard, spring closers, enforcer gibbs, Z fire Brackets or LIRR approved equal)
Total for Eyegate				\$ -

Elevator has front opening
 Elevator serves 1,2,3.
 Elevator has 48x84 two speed side car and hoistway doors
 Elevator has regular type GAL door pkg
 MCE HMC 1000 controller
 Elevator has scavenger pump
 Elevator has guide shoes
 Maxton valve body

Price Schedule for HSF #1

Item	Price	Quantity	Total	Description
1		4	\$ -	Hoistway Door Package (Per Landing/opening) – Furnish and install all new hoistway door components (door saddle – Nickel /Silver, door tracks, hangers, interlocks – water resistant type, stainless steel toe guard, door closers, enforcer gibbs, Z fire Brackets or LIRR approved
2		4	\$ -	Furnish and install new stainless steel hoistway door panels; per landing opening.
3		1	\$ -	Install new power unit with oil cooler, 80 SPM, with vertically mounted dry motor ie: Mongrain LTPA. All hydraulic connections shall be threaded. Car speed 125 fpm
4		2	\$ -	Claddagh Series 15 Hydro Controller with Cloud Monitoring, and all necessary wiring.
5		1	\$ -	Replace existing cab with complete new utilizing 5WL ss for walls, and doors. Install new 1/4 epoxy floor and nickel silver saddle. GAL door package with Claddagh Hatch Latch zone lock. All new wiring. New ElSCO model B roller guides with polyurethane rollers.
6		1	\$ -	Replace existing hydraulic jack. Remove old jack, pump out/clean the hole, install new 2013 ASME code compliant jack with schedule 80 PVC liner.
7		1	\$ -	Install new pit rupture valve with electrical contact, new shut off valve, necessary piping and replace hydraulic oil.
8		1	\$ -	Replace defective or vandalized car and hall fixtures: COP, Hall buttons, arrival arrows, Pis. With complete wiring.
Total for Hillside Elevator #1:				\$ -

Elevator has front opening
 Elevator serves 4 stops
 Elevator has 38x84 single speed side car and hoistway doors
 Elevator has regular type GAL door pkg
 MCE HMC 1000 controller
 Elevator has scavenger pump
 Elevator has roller guides
 Maxton valve body

Price Schedule for HSF #3

Item	Price	Quantity	Total	Description
1		1	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install all car door components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe
2		2	\$ -	Hoistway Door Package (Per Landing/opening) – Furnish and install all new hoistway door components (door saddle – Nickel /Silver, door tracks, hangers, interlocks – water resistant type, stainless steel toe guard, door closers, enforcer gibbs, Z fire Brackets or LIRR approved equal)
3		1	\$ -	Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4” marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8” epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
Total for Hillside #3:				\$ -

Notes: Hillside #3

- Elevator has front opening
- Elevator serves overpass level and platform level
- Elevator has 42x84 single speed side car and hoistway doors
- Elevator has regular type GAL door pkg
- MCE HMC 2000 controller
- Elevator has scavenger pump
- Elevator has roller guides
- Maxton valve body

Price Schedule for HSF #4

Item	Price	Quantity	Total	Description
1		1	\$ -	Car Door Package (Per Car Door Opening) – Furnish and install all car door components (track, hangers, gate switch – water resistant type, clutch, linkages, gibbs, etc.) and door operator (with GAL MOVFR II –WATER RESISTANT TYPE). Install new safety edge, stainless steel toe
2		2	\$ -	Hoistway Door Package (Per Landing/opening) – Furnish and install all new hoistway door components (door saddle – Nickel /Silver, door tracks, hangers, interlocks – water resistant type, stainless steel toe guard, door closers, enforcer gibbs, Z fire Brackets or LIRR approved equal)
3		1	\$ -	Cab Floor Replacement – Remove existing flooring, repair platform and paint, install new sub floor consisting of two layers of 3/4” marine grade plywood, and provide all necessary fire proofing with fire retardant sheet on shaft way side, and install 3/8” epoxy floor. Replace all car saddles with Nickel-Silver. Provide stainless steel toe guards
Total for Hillside #4:				\$ -

Notes: Hillside #4

- Elevator has front opening
- Elevator serves overpass level and platform level
- Elevator has 42x84 single speed side car and hoistway doors
- Elevator has regular type GAL door pkg
- MCE HMC 2000 controller
- Elevator has scavenger pump
- Elevator has roller guides
- Maxton valve body

Price Schedule for Jamaica Corp #1

Item	Price	Quantity	Total	Description
1		5	\$ -	Hoistway Door Package (Per Landing/opening) – Furnish and install all new hoistway door components (door saddle – Nickel /Silver, door tracks, hangers, interlocks – water resistant type, stainless steel toe guard, door closers, enforcer gibbs, Z fire Brackets or LIRR approved
2		5	\$ -	Furnish and install new stainless steel hoistway door panels; per landing opening.
3		1	\$ -	Install new HW 200fpm, 3000 lbs capacity basement traction machine with rope gripper, replace all sheaves and cables,
4		1	\$ -	Claddagh Series 3 Traction Controller with Cloud Monitoring, and all necessary wiring. New isolation transformer and shunt trip disconnect main line withh all new wiring. New EMR lights.
5		1	\$ -	New CWT ElSCO roller guides, Pit buffers, stop switches, lights. New governor and cable with wheelhouse stop switch, lights, all necessary guards and partitions in EMR, Pit and wheelhouse.
6		1	\$ -	Replace existing cab with complete new utilizing 5WL ss for walls, and doors. Install new 1/4 epoxy floor and nickel silver saddle. GAL door package with Claddagh Hatch Latch zone lock. All new wiring. New ElSCO model B roller guides with polyurethane rollers.
7		1	\$ -	Replace defective or vandalized car and hall fixtures:COP, Hall buttons, arrival arrows, Pis. With complete wiring.
Total for Jamaica Corp Elevator #1:				\$ -

Elevator has front 2 speed openings
 Elevator serves 5 stops
 Elevator has 38x84 single speed side car and hoistway doors
 Elevator has regular type GAL door pkg
 MCE 1000 controller
 Basement Traction with HW machine.
 Elevator has roller guides

Price Schedule for Jamaica Corp #2

Item	Price	Quantity	Total	Description
1		5	\$ -	Hoistway Door Package (Per Landing/opening) – Furnish and install all new hoistway door components (door saddle – Nickel /Silver, door tracks, hangers, interlocks – water resistant type, stainless steel toe guard, door closers, enforcer gibbs, Z fire Brackets or LIRR approved
2		5	\$ -	Furnish and install new stainless steel hoistway door panels; per landing opening.
3		1	\$ -	Install new HW 200fpm, 3000 lbs capacity basement traction machine with rope gripper, replace all sheaves and cables,
4		1	\$ -	Claddagh Series 3 Traction Controller with Cloud Monitoring, and all necessary wiring. New isolation transformer and shunt trip disconnect main line withh all new wiring. New EMR lights.
5		1	\$ -	New CWT ElSCO roller guides, Pit buffers, stop switches, lights. New governor and cable with wheelhouse stop switch, lights, all necessary guards and partitions in EMR, Pit and wheelhouse.
6		1	\$ -	Replace existing cab with complete new utilizing 5WL ss for walls, and doors. Install new 1/4 epoxy floor and nickel silver saddle. GAL door package with Claddagh Hatch Latch zone lock. All new wiring. New ElSCO model B roller guides with polyurethane rollers.
7		1	\$ -	Replace defective or vandalized car and hall fixtures:COP, Hall buttons, arrival arrows, Pis. With complete wiring.
Total for Jamaica Corp Elevator #1:				\$ -

Elevator has front 2 speed openings
 Elevator serves 5 stops
 Elevator has 38x84 single speed side car and hoistway doors
 Elevator has regular type GAL door pkg
 MCE 1000 controller
 Basement Traction with HW machine.
 Elevator has roller guides

Labor Rates for Preventive Maintenance and Unscheduled Repairs/Parts

Description	Year 1			Year 2			Year 3			Option Year 1			Option Year 2			
	Est. Qty/Hrs	Hourly Rate	Total	Est. Qty	Hourly Rate	Total	Est. Qty	Hourly Rate	Total	Est. Qty	Hourly Rate	Total	Est. Qty	Hourly Rate	Total	
One (1) Engineer	40	\$	\$ -	40	\$ -	\$ -	40	\$ -	\$ -	40	\$ -	\$ -	40	\$ -	\$ -	
One (1) Adjustor/Lead Mechanic	2080	\$	\$ -	2080	\$ -	\$ -	2080	\$ -	\$ -	2080	\$ -	\$ -	2080	\$ -	\$ -	
Three (3) Resident Full-Time Mechanics	6240	\$	\$ -	6240	\$ -	\$ -	6240	\$ -	\$ -	6240	\$ -	\$ -	6240	\$ -	\$ -	
ST Labor Rate: Adjustor/Lead Mechanic (8.0 Regular work hours)	100	\$	\$ -	100	\$ -	\$ -	100	\$ -	\$ -	100	\$ -	\$ -	100	\$ -	\$ -	
ST Labor Rate: Three (3) Resident Mechanic (8.0 Regular work hours)	800	\$	\$ -	800	\$ -	\$ -	800	\$ -	\$ -	800	\$ -	\$ -	800	\$ -	\$ -	
ST Labor Rate: Engineer	20	\$	\$ -	20	\$ -	\$ -	20	\$ -	\$ -	20	\$ -	\$ -	20	\$ -	\$ -	
ST Labor Rate: Helper / Apprentice (8.0 Regular work hours)	900	\$	\$ -	900	\$ -	\$ -	900	\$ -	\$ -	900	\$ -	\$ -	900	\$ -	\$ -	
OT Labor Rate: Adjustor/Lead Mechanic (Outside of ST & RDO)	500	\$	\$ -	500	\$ -	\$ -	500	\$ -	\$ -	500	\$ -	\$ -	500	\$ -	\$ -	
OT Labor Rate: Mechanic (Outside of ST & RDO)	1850	\$	\$ -	1850	\$ -	\$ -	1850	\$ -	\$ -	1850	\$ -	\$ -	1850	\$ -	\$ -	
OT Labor Rate: Helper / Apprentice (Outside of ST & RDO)	500	\$	\$ -	500	\$ -	\$ -	500	\$ -	\$ -	500	\$ -	\$ -	500	\$ -	\$ -	
Parts & Material Mark-Up	\$70,000	(+/-)	%	\$ 70,000.00	\$70,000	(+/-)	0.00%	\$ 70,000.00	\$70,000	(+/-)	0.00%	\$ 70,000.00	\$70,000	(+/-)	0.00%	\$ 70,000.00
RRPL Insurance	1		\$ -	1	\$ -	\$ -	1	\$ -	\$ -	1	\$ -	\$ -	1	\$ -	\$ -	
TOTAL			\$ 70,000.00			\$ 70,000.00			\$ 70,000.00			\$ 70,000.00			\$ 70,000.00	

Total for 5 Years of PM & Uncheduled Repairs: \$

1. It is estimated that parts and materials other than those included in the Monthly Maintenance portion of this Contract will cost the Railroad \$70,000 per year. Parts will be billed at your actual cost with no more than 10% material handling charge and profit. (Contractors will be required to supply all backup receipts to support their cost).

2 RRPL Insurance will be invoiced at the beginning of each contract year.

Attachment 1 - Elevator Equipment Listing

Summary- Grand Total for all Items			
Item	Location		Cost
A	Atlantic Term #1	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch; all doors	\$ -
B	Atlantic Term #2	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch; all doors	\$ -
C	Baldwin	Entrances, GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch., Fixtures	\$ -
D	Bellmore	Entrances, GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch., Fixtures	\$ -
E	Freeport	Entrances, GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch., Fixtures	\$ -
F	Great Neck (A)	Entrances, GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch., Floor, Cab lights	\$ -
G	Great Neck (B)	Entrances, GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch., Floor, Cab lights	\$ -
H	Hicksville (A1)	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch., Fixtures, Floor, Rupture Valve	\$ -
I	Hicksville (B1)	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch., Fixtures, Floor, Rupture Valve	\$ -
J	Lynbrook (A)	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch., Floor	\$ -
K	Lynbrook (B)	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch., Floor	\$ -
L	Queens Village A	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch.	\$ -
M	Queens Village B	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch.	\$ -
N	Rockville Center	Entrances, GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch., Fixtures, Floor	\$ -
O	Ronkonkoma A	Jack, PVC liner, pit valves	\$ -
P	Ronkonkoma C	Jack, PVC liner, pit valves	\$ -
Q	Rosedale	Entrances, GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch., Fixtures, Floor, Rupture Valve	\$ -
R	Seaford	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch., Fixtures, Floor	\$ -
S	Valley Stream	Entrances, GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch., Fixtures, Floors	\$ -
T	Wantagh	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch.	\$ -
U	Woodside 415X	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch., Floor, Motor, Pump	\$ -
V	Woodside 416X	Floor	\$ -
W	Woodside 417X	Floor	\$ -
X	Wyandanch Garage (1)	CWT roller guides & cables	\$ -
Y	Wyandanch Garage (2)	CWT roller guides & cables	\$ -
Z	Wyandanch Garage (3)	CWT roller guides & cables	\$ -
AA	Arch Street 1	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch.	\$ -
AB	Arch Street 2	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch.	\$ -
AC	Eyegate/Jamaica (F&A)	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch.	\$ -
AD	Hillside Pass 1	Controller, Power unit, Cab, Entrances Jack-total mod	\$ -
AE	Hillside Pass 3	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch.	\$ -
AF	Hillside Pass 4	GAL Door Package-operator, tracks, hangers, clutch, gibbs, edge, hatch latch.	\$ -
AG	Jamaica Corp (1)	Fixtures, Controller, Machine & cables-total mod	\$ -
AH	Jamaica Corp (2)	Fixtures, Controller, Machine & cables-total mod	\$ -
Item I	Grand Total for all Work from A thru AH		
	Total for 5 Years of PM & Unschedule Repairs:		
	Grand Total for all Work (Line 38 + 49)		
Contingency Funds for Additional work as requested and authorized ONLY.			

LIRR makes no representations, guarantees or warranties that the amount of Any work constitutes the amount of work to be performed.
The Railroad has no obligation to pay the Contractor for any minimum level of service.

LOW LUMP SUM BID WILL BE BASED ON ITEM I. GRAND TOTAL FOR ALL WORK FROM A THRU AH.

The Railroad reserves the right to award the Contract based on Item I (without contingency) or based on Item II (with contingency).