

BARNUM

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Date: March 19, 2025

Proposal To: City of St. Francis Public Works **Attn:** Jeremy Shook

Job Name: Replacement Gates & Operators, Vertical Pivot, **Updated** **Location:** St. Francis, MN

We would be pleased to provide and install the following:

Quantity	Item Description
2)	AutoGate, model VPL-500's Buckeye, 24vdc, heavy duty, double reduction, vertical pivot lift gates, with an Approximate opening of 16'x6' flat top rail (to match existing gates) gate and gate operator cabinet to be Black in color, (115vac power supply)
2)	Heaters for cold weather operation
2)	Heated melt away kits for under gates (inside AutoGate operator cabinet)
4)	Deep cycle marine AGM batteries
4)	EMX, IRB-MON thru-scan photo-eyes with protective hoods per UL325
1)	Misc conduit and wire for photo-eyes and fire box
1)	Fire Dept. emergency access box (Knox3501/Dama) per 2018 International Fire Code Appendix "D" D103.5

Job Total: \$47,120.00

Options (while on site):

- 2) Insulated operator cabinets
- 2) IR Heater kit (requires a dedicated 120-volt, 15amp circuit)

Add to Job Total: \$6,255.00

Price Adjustment

Barnum Co. may reasonably adjust any agreed-upon purchase price in case of governmental charges imposed on or in connection with any goods as they are sold or shipped across country borders, including but not limited to, tariffs, antidumping taxes, countervailing duties, or other punitive charges or measures, to the extent implemented on the day of order acceptance by Barnum Co. or anytime thereafter and resulting in increased costs for Barnum Co. in sourcing the products sold, its raw materials, components or spare parts.

Notes:

- 1. All electrical power and control conduits and wiring except loops are by others.
- 2. All electrical power & control conduits & wiring disconnect and reconnect by others.
- 3. All access controls are by others.
- 4. All existing equipment to be reused is assumed to be in good working order, any service work due to faulty existing equipment will not be covered under any warranty.
- 5. To ensure that this upgrade is successful we recommend that all of the low voltage cables to and from gate operator, be replaced! This is an extra expense not included above.
- 6. Priced to reuse existing operator footings.
- 7. Emergency responder requirements are not known and may be subject to change.
- 8. Typical lead time for AutoGate is 14-16 weeks.
- 9. 50% down to order, remainder net 30 days.
- 10. Quote includes electrical permit fees required for all class 2 electrical circuits such as the circuits controlling the gate operators included in this quote, all per MN state electrical code.

Due to the volatility of the current market all quotations are subject to change at any time. Freight, use, or sales tax are subject to change.

Terms: 3% discount Net 15 cash/check or Net 30 days no discount.

Accepted by: _____

Date: _____