

January 6, 2022

Quote #: Q-CHI-N42328

Mike Baker
City of Aurora
44 E Downer Place
Aurora IL 60507

RE: Clark Street Lift Station- 155 Baje

Mr Baker,

Thank you for the opportunity to submit the following proposal for the project referenced above.

1. Furnish and install approx. 1,100' of 1.25 polyduct with tracer and mule line from existing HH 33-1 to Clark Lift Station at 155 Baje.
2. Furnish and install (3) 30" x 48" HH's and (3) locate peds.
3. Furnish and install RGS riser and NEMA 3r outdoor pull box at building penetration location.
4. Furnish and install approx. 1,500' of 12ct SMF from HH 33-1 to Lift Station.
5. Furnish and install (1) loaded SPH panel inside Lift Station
6. Prep 12ct cable on both ends.
7. Pull existing splice case at 33-1, open and splice fibers tbd.
8. Splice (12) fibers at the new SPH location in Lift Station.
9. Perform Power meter testing of splice fibers.

Description	Hours / Qty	Unit	Rate	Cost
PROJECT MANAGER	8	Hours	\$105.00	\$840.00
Foreman Labor	24		\$105.00	\$2,520.00
Technician Labor	24		\$92.00	\$2,208.00
12F TINIFIBER CABLE SINGLE MODE RIBBON OSP MICRO-ARMOR	1,500	Feet	\$3.50	\$5,250.00
SPH Housing for 1 CCH Panel	1	Each	\$52.50	\$52.50
12 Fiber Singlemode Ribbon Pigtailed 3M with LC- UPC Connectors	1	Each	\$100.00	\$100.00
12 Fiber Singlemode LC UPC Insert Panel Corning Compatible Blue	1	Each	\$100.00	\$100.00
450D Case	1	Each	\$450.00	\$450.00
Subcontractor Fees	1	Each	\$42,140.00	\$42,140.00

Sub Total: \$53,660.50

Equipment & Labor Total: \$53,660.50

Notes

- no overtime or weekend work included
- does not include permitting or engineering

We appreciate the opportunity to provide your company with a proposal and hope to work with you on this project. Should you have any questions or if we can be of further assistance, please call me at the number below.

Sincerely,

Chad Peterson
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