



**Prepared For:**  
Daniel G. Loucks, PE

**Date**  
9/1/2022

**Estimate**  
Village of Scotia Fire Station

**Project & Scope of Work:** 138 Mohawk Ave, Scotia NY

LaBella Associates will collect split spoon samples at six (6) boring locations. First location will be continuously split spoon sampled from surface to 12 feet, then a split spoon collected every 5 feet until a total depth of 50 fbg is reached or refusal encountered. An additional five (5) borings will be continuously split sampled from surface to 12 fbg is reached or refusal is encountered. On any borings we may have to advance deeper through possible fill onsite if encountered. No rock cores or Shelby Tubes required. Soil samples and boring logs will be collected and turned over to D. Loucks.

Description	Qty	Cost	Total
Mobilization/Demobilization - lump sum	1	260.00	260.00
Tracked Geoprobe 7822DT, 2 Person Crew - up to 8 hrs	1	1,800.00	1,800.00
Overtime - per hr. (if needed)	1	245.00	245.00
Prevailing rate upcharge for the day rate (up to 8 hrs onsite)	1	768.00	768.00
Prevailing rate upcharge- per hr of Overtime (if needed)	1	109.00	109.00
NX or HQ- bit wear- per ft. (if needed)	0	10.00	-
NX or HW Core Box (if needed)	0	48.50	-
2" Shelby Tube (if requested)	0	33.00	-
Sand - per 50lb bag (as needed)	10	12.00	120.00
Coldpatch - per 50lb bag (if needed)	0	18.00	-
Chainsaw - per day (if needed)	0	50.00	-
<b>OPTIONAL:</b> Weekend upcharge to cover OT (if requested)	0	350.00	-

Subtotal 3,302.00

Sales Tax - County Tax Exempt 0.000% -

Quote is valid for 45 days.

Prepared by: **Garth Barrett**

**Total 3,302.00**

**Assumptions:**

- All locations will be drill rig accessible.
- All work to be completed in level D PPE.
- Alconox rinse will be used for decontamination onsite.
- All wastes or construction debris will remain onsite.
- No costs associated with analytical, disposal, or permitting are included.
- Work is subject to prevailing wages.
- Client will mark all boring locations in the field in advance of NY 811 notification.
- Client is responsible for locating and marking all underground features and private utilities onsite.

**Proposal Acceptance:**

Client Name Authorized Contact Name & Title Signature Date

**Invoicing Contact:**

Name:

Billing Address:

E-mail:

Phone:

Invoicing Method: E-mail (preferred)  Mail