



September 24, 2021

Mr. Patrick Hook
 A3E
 3030 Warrenville Rd., Suite 418
 Lisle, IL

Subject: Soil Borings/temp well
 Former Car Dealership
 Greenville, MI

Thank you for the opportunity to provide a proposal for the subject project. Job Site Services, Inc. has carefully reviewed the scope of work and has provided a detailed proposal and costs for this project. All assumptions and clarifications have been listed. Following are descriptions of items from your scope and a cost table for this work.

Bid Item – Mobilization/Demobilization, Equipment & Personnel

- Perform all Miss-Dig notifications.
- Mobilize & Demobilize personnel & equipment to and from site.

Bid Item – Crew and Equipment for Soil Borings

- JSS will provide a one-person crew and Geoprobe for soil borings and water samples.
- SOW: Four (4) soil borings to 15’ bgs or less.
- Soil sampling will be completed by utilizing hand augers, 3.25 dual tube or macro core tooling as appropriate.
- Soil borings will be abandoned with soil cuttings and bentonite, drums can be provided as requested

Bid Item – Temporary Monitoring Wells

- 1” PVC well material and peristaltic pump/tubing will be provided for water sample.

COST TABLE:

Description	Estimated Qty	Unit	Unit Rate	Total
Mobilization/Demobilization	1	Day	\$ 125.00	\$125.00
Crew and Equipment	1	Day	\$ 1,900.00	\$1,900.00
1" Temporary Monitoring Well	0	Each	\$ 65.00	\$0.00
			TOTAL	\$2,025.00



SCHEDULE

- Equipment and operator can mobilize to site following receipt of Purchase Order.
- JSS will make every effort to complete this project in an efficient and timely matter, but cannot be responsible for delays due to weather, and unforeseen site conditions.
- JSS estimates the scope of work will take 1 day to complete in the field.

INSURANCE

- JSS will provide Insurance as required

HEALTH AND SAFETY

- JSS will provide a HASP and JSS will work under the direction of the site representative for site-specific protocol.
- JSS will be responsible for H&S of its employees.
- OSHA HAZWOPER training is required

Thank you for the opportunity to provide a proposal for the subject project. JSS looks forward to working with you. On this and future projects. If you choose to accept this proposal or if you have any questions, please do not hesitate to contact me at (616) 318 5586

Sincerely,

A handwritten signature in black ink that reads 'Dave Hill'.

Authorized Signature Accepting this Proposal to Begin Work as Outlined in this Proposal.

Signature

Date

Title



Terms & Conditions

1. Payment shall be per contract requirements.
2. This quote is good for 60 days.
3. A fuel surcharge of 2.5% of the total invoice will be incurred if the published Midwest fuel prices exceed \$5.00/US Gallon and will increase/decrease per each \$0.50 by 1% (not to exceed 5% max). These prices are published each Monday afternoon at www.tonto.eia.doe.gov/oog/info/wohdp/diesel and will go into effect the following Monday.
4. This proposal assumes Level D PPE during construction. If PPE upgrade is required, the job will be shut down to reassess proper PPE and standby time may be charged. Upgrades to Level C will be billed at \$250/crew day.
5. Costs for Payment and Performance Bonds not included.
6. This estimate assumes that the State and County Frost Laws will not impact project schedule or costs.
7. Standby time (\$200/hr) may be charged once JSS is on site for delays beyond our control, excluding weather-related delays.
8. Out of scope work will be invoiced at unit rates.

General Clarifications / Qualifications

1. Estimate does not include any costs associated with permitting, sampling, or testing.
2. Costs assume that the client will be responsible for securing site access.
3. Estimate assumes there are no restrictions on working hours (normal operating hours).
4. Estimate assumes soils generated can be returned to the borehole or placed in drums and staged onsite. IDW disposal is not included
5. Estimate does not include costs for ROW permitting or traffic control.
6. Work will not be performed within 10 feet of overhead wires per OSHA requirements.
7. Work related to utilities will be limited to public one call locating and it is assumed that utilities are not located in the boring area.
8. Work will be performed in level D PPE and materials are non-hazardous.