

REQUEST FOR QUOTATION

Client Name: ______
Request Date: _____
Please Respond By: _____

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This sheet will be used for utility clearance (PA ONE CALL, Miss Utility, etc.) and will be utilized by the foreman as a project guide – please be as specific as possible.

100012 OTA (OS 72 1122012) /2 (MIL)	
Quick Job Specifics (check all that apply)	
☐ Level Grass Lot	☐ Wetland Concerns
☐ Level Asphalt, Gravel, or Concrete Lot	☐ Special Specs. (attached if necessary)
☐ Inside (width clearance ft./height clearance ft.)	☐ Wooded (hand clearing with chainsaw needed)
□ Weekend	☐ Wooded (dozer needed)
☐ Slight Slope	☐ Reduced Workday/Second Shift (A.M./P.M. to A.M./P.M.)
☐ Steep Slope (1:1, 2:1, 3:1,,)	☐ Special Instrumentation
□ Contamination Concern	☐ Low Overhead
□ Union	☐ Drillers Boring Logs
□ Non-Union	□ Comments
☐ Water Hauler Needed	
Project Name:	Project No.:
Project Manager:	Contact No.:
Field Representative:	Contact No.:
Site Location:	<u> </u>
- State: County: City/Twp./Borough:	
Physical Address: (or the road name the site is located near)	
Nearest Intersecting Street: (of the foad name the site is located hear)	
GPS:	
Specific Site Direction:	
- Specific Site Direction.	
	(s (i.etravel 450 ft. north from intersection to site access on left – travel on access
road for about 200 ft. to first staked boring on right, etc.)the more SPECIFIC detail the better. ■ Will the work be done on public property? □ YES □ NO Street or Sidewalk (circlettach map and proposed boring plan! ■ Will the work be done on private property? □ YES □ NO	
■ Will the work be done on private property? ☐ YES ☐ NO	Artach map and proposed boring plant
Are the borings staked? □ YES □ NO If NO, when?	
STATE LAWS REQUIRE ALL BORINGS TO BE STAKED IN TO PLACING A PA	
STATE LAWS REQUIRE ALL BORINGS TO BE STAKED IN VV I I I I I I I FRIOR TO PLACING A PA	
ONE CALL/MISS UTILITY/OHIO ONE CALL/ETC. Please mark with white paint on road surfaces and with a wood stake and white ribbon on	
off road surfaces. On projects that are very far off the road or in highly wooded areas – please mark the roadway and a path showing utility locators where to enter the site, etc.	
Are private utilities involved? YES NO Private Utility Contact:	
Private utility lines are the responsibility of the property owner and are not the responsibility of one call locators or TBS, Inc.	
Type of Unit Required: TRACK TRUCK TRAILER Soil Scout Big Beaver Excavator Dozer	
Visit our website for descriptions and pictures of equipment – <u>www.testboring.com</u>	
Project Information:	
When is your ideal start date?	
Purpose of Drilling: ☐ Geotechnical ☐ Environmental	
Drilling Methods: ☐ Hollow Stem Augering ☐ Rock Coring ☐ Air Rotary ☐ Casing Advancer ☐ Other	
Do we have permission to access the site? \square YES \square NO	
Work Times: 6:30, 7:00, 7:30, 8:00 AM – 3:00, 3:30, 4:00, 4:30, 5:00 PM (circle) OR AM PM	
Site Specific Training/Meeting: ☐ YES ☐ NO	
Insurance Requirements:	
MPT (Maintenance Protection of Traffic) or Pedestrian Requirement	nts – SIGNAGE ONLY: □ YES □ NO
MPT (Maintenance Protection of Traffic) or Pedestrian Requirements – FLAGPERSONS: YES NO	
Soil Sampling: YES NO	
No. of Borings: Max. Distance Between Borings:	
Soil Sampling Method: Continuous SPT 3' Centers 5'Centers NO SPT OTHER	
Anticipated Max. Depth of Soil per boring: Estimated Total Quantity of Soil Drilling: No. of Bag Samples: No. of Shelby Tubes:	

Rock Coring: YES NO
No. of Borings: Anticipated max. Depth of Rock per boring: Est. Total Quantity of Rock Coring:
Coring Method: NQ2 HQ Other:
Cuttings Removal: Water Compressed Air
Water on Site: ☐ None ☐ Pond/Steam ☐ Other:
Distance to Water from Borings: 200' 400' 600' 800' 1000' (circle one) Other:
Reclamation:
Backfill Hole with: Cement Bentonite Grout Cuttings Tremie Other:
Patch Type: ☐ None ☐ Concrete ☐ Asphalt ☐ Other:
Environmental Details:
Monitoring Devises: Piezometer Monitoring Wells Inclinometers Other:
LEVEL PPE: \Box D \Box C \Box B \Box A
Decon Required: YES NO Comments/Method:
Decon onsite required (between samples and holes): \square YES \square NO
Decon Pad: YES NO
Required Boring Size:
Well Size: □ 2" □ 4" □ Other:
Installation Notes/Procedures:
(if available, please attach any specs or installation directions)
Well Development: YES NO
Well Development Details:
Screen: Slot Size Screen Length
■ PVC: Schedule □ 40 □ 80 □ Other:
Sand: Size \(\text{Coarse} \) Fine \(\text{Other:} \)
Bentonite Seal
Protective Covers: □ Standup □ Flushmount □ None □ Other
Protective Pads: $\Box 2x2x4 \Box 2x2x6 \Box \text{ Other}$
HASP in Place? \Box YES \Box NO If yes, then please provide a copy.
DOT Containers/Drums: YES NO How many?
A 1 11/1 1 Comments /Demonts
Additional Comments/Remarks:
DO NOT FORGET TO ATTACH: ☐ Boring Plan ☐ Overview Map of Site to show general area and direction of site
Office Use Only:
☐ Utility Clearance Request Made
☐ Lawful Start Date:
□ Serial Number:
☐ Utility Ticket Attached
☐ PA ONE CALL (1.800.242.1776) ☐ WV Miss Utility (1.800.245.4848) ☐ OHIO ONE CALL (1.800.362.2764)
□ Comments: