



September 9, 2026

CMTA, Inc.
Attn: Mr. Nick Greenup
220 Lexington Green | Suite 600
Lexington, KY 40503

CMTA Project No. XMLE26

Quote: \$24,750

Please accept this as our lump sum proposal for the geothermal test bore and conductivity testing for the New Lebanon Elementary School project in Lebanon, Kentucky. We are quoting one 500-foot test bore and will provide a well log delineating subsurface conditions and recommendations, install a 1.25" polyethylene piping loop (SDR-09) into the well and backfill well with thermally enhanced grout mixture. We will complete a conductivity test on the well furnish the report. We have included site clean-up in this quote. We are a Kentucky Certified Water Well Driller as required, and our certification number is 0281-0347. We can drill the test bore at any time within three to seven working days from the awarded notice. The conductivity tests will follow behind the completed holes at a minimum of five days to give the earth time to return to normal temperature. The conductivity tests are 48 hours, and the test results should be obtained within about a week from there. Total time allotted for this project is one day for drilling/grouting, five days' rest, two days for conductivity test, and then approximately five days for the analysis to be completed for each site. I truly expect a 10-12-day turnaround for all the reports. Please be advised that payment is expected within 7 days of the reports being completed.

We will make our necessary calls to KY 811 as required. As with any quote you receive, if additional well casing is required for geological conditions such as caves or other bad formation, it is an added cost of \$30.00 per foot for permanent steel casing.

What is not included: (These are standard exclusion although non may apply.) If casing is required, that will be an extra cost. Drill location information must be made available for us to

make calls to underground protection before mobilizing on site. We have included site mobilization in this quote but have not included extra money for access into or out of site (we will drill when weather allows us access, otherwise a dozer or similar equipment may be necessary to get in/out of site if wet and muddy) or site improvements (brush removal, road building, leveling, benching, etc.). This will be an extra cost if necessary.

If I can be of any further services, please advise and thank you for allowing us the opportunity to quote these test bores with you.

Sincerely,

Michael Christopher