

State of Tennessee
Sourcing Event 9336
Specifications
VTS-Milan Domestic Water Project

This project will connect the VTS-Milan, 324 Arsenal Lane, Lavinia, TN 38348 on to the Cedar Grove Utility District, 3100 Hwy 220, Lavinia, TN 38348. A 6" waterline will be ran from the Cedar Grove main running along Spring Creek Road and tie into the existing Milan Army Ammunition Plant water main.

1. Bore Spring Creek Road with 12" casing pipe and install a 6" carrier pipe.
2. Cut asphalt parking lot in front of Bldg. 1200, School House, tap existing line installing sleeve, valve and box. Patch parking plot when finished, compact base with 12" of rock, asphalt when finished.
3. Trench and install 1000 LF of 6 inch pipe from Spring Creek Road to existing line supplying barracks, dining facilities and admin support buildings. Install wire and detector tape to line before covering. Dress up, seed and mulch.
4. Install 3000 PSI concrete meter vault, poured in place with traffic rated lid. Install conceal under top. 6 inch meter, backflow valve, spool, shutoff valves, strainer and bypass line.
5. Tie line to existing line at barracks with tee, sleeve, valve and box.
6. Install 45, 90 and 22 ½ inch with mega lugs and concrete lickers at ditch, road, vault fence and tie in.
7. Install 33c at drive and parking lot.
8. Remove existing 4 inch backflow and cap line.

Job to start within twenty (20) days after receipt of purchase order and end within seventy-five (75) days.

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