

**UTILITIES BOARD OF THE TOWN OF ODENVILLE**

**POST OFFICE BOX 88  
ODENVILLE, ALABAMA 35120**

**(205) 629-5801**

January 1, 2016

**Schedule of Unit Prices for  
Water Main Extensions and Subdivision**

<b>Item</b>	<b>Description</b>	<b>Unit Price</b>
1	3" CL200 PVC pipe	\$3.75/ft.
2	6" CL200 PVC pipe	\$7.50/ft.
3	3" Gate Valve	\$320./ea.
4	6" Gate Valve	\$650../ea.
5	Fire Hydrant	\$2000/ea.
6	2" Flush Valve	\$275/ea.
7	10" uncased road bore for 6" pipe	Call for price
8	10" steel encased highway bore for 6" pipe	Call for price
9	Tapping sleeve & valve to connect 3" pipe	\$800/ea.
10	Tapping sleeve & valve to connect 6" pipe	\$1550/ea.
11	Wet connection to end of existing water main	\$300/ea.
12	Rock Excavation	\$20/cu. yd.
13.	3/4" service connection	\$750./ea.
14.	Crushed stone backfill	\$15/cu.yd.
15.	8" CL200 PVC Pipe	\$10.75/ft.

These unit prices are current as of January 1, 2016 and may be revised in accordance to cost of materials. Other cost items may be included as required for any given project.

The Developer will be required to submit a plat of the proposed development showing street right of ways, lot locations, and legal description of parcel to be developed before a final cost estimate and construction agreement can be prepared. The plat **must** indicate areas of future phases, road extension and/or development. Plats shall be submitted in electronic format readable by AutoCad, i.e., dwg, dxf, etc. Plats submitted on paper will incur an engineering fee of \$200.00 for a water distribution drawing.

All subdivisions will be required to install adequate quantities of at least six inch diameter pipe and fire hydrants to provide residential fire protection. A fire hydrant will be required at the entrance to the proposed subdivision unless an existing fire hydrant is located within 200 feet of the entrance.

Developer will be required to provide adequate, cleared area outside of street ditches or curbing for the installation of water mains.