ENGINEERING DEPARTMENT
BID SCHEDULE
MAJOR PUBLIC WORKS IMPROVEMENT PROJECTS

2nd Quarter

2013		
Out for Bid	Lyons II Relief Sewer Duck Creek Interceptor to Lyons Road	Replace existing 10” sewer with new 10”-18” sewer. Length 2,415 linear feet. Est. Cost $620,000
Out for Bid	Club Creek Lift Station Removal and new Gravity Sanitary Sewer Along Dallas “Take-line” and Oates Rd	Removal of an existing Lift Station and construction of a new 12” gravity sewer main Length 4,200 linear feet Est. Cost $600,000
Out for Bid	City Center Historic Building Relocation	Building relocation from City Hall to Central Park and Downtown Central Library. Est. Cost $
2nd Quarter	Northwest Highway Centerville to La Prada (County project)	Paving for 6 lane divided roadway with storm sewer, water, waste water, and miscellaneous utility relocations Length 1.2 miles Est. Cost $9,000,000
2nd Quarter	Dairy Road – Celeste to Broadway Blvd	Paving and utilities for 2 lane roadway Length 0.5 mile Est. Cost $2,500,000
2nd Quarter	North/South Bike Trail – Phase 1	Construction of 12’ wide concrete trails and two (2) steel truss pedestrian bridges Length 4,400 linear feet Est. Cost $1,691,220
3rd Quarter	North/South Bike Trail – Phase 2 Spring Creek at Naaman	Length Est. Cost $
3rd Quarter	Miller Road Bridge (County project)	Four lane bridge connecting the cities of Garland and Rowlett Length linear feet Est. Cost $6,000,000
4th Quarter	La Prada/Duck Creek and Nickens/Duck Creek Siphon Replacements	Replace two existing siphons across Duck Creek with new siphons. Length TBD Est. Cost $TBD
4th Quarter	Greencove Drive Talisman Drive to Shorecrest Drive	Replace existing 6” water line with new 6” line. Length 2,400 linear feet Est. Cost $TBD
4th Quarter	Birchwood Drive La Jolla Drive to Northwest Highway	Replace existing water line with new line. Length 2,300 linear feet Est. Cost $TBD

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2nd Quarter

	2013	
4th Quarter	Shiloh Road – 635 to Kingsley	Paving for 6 lane divided roadway with storm sewer, water, waste water, and misc utility relocations Length 1 mile Est. Cost $8,500,000
4th Quarter	West Pressure Plane Improvements – 24” Pipeline – Phase 1B – Sections 1-3	Water, Wastewater, Storm, and Paving Length 21,000 linear feet of 24” water Est. Cost $TBD
4th Quarter	Brookview Drive Northwest Highway to Wildbriar Drive	Replace existing water line with new line. Length 1,200 linear feet Est. Cost. $TBD
4th Quarter	Lake Hubbard Parkway Marvin Loving to Chaha Road	Replace existing water line with new line. Length 2,600 linear feet Est. Cost $TBD
4th Quarter	Main Street Eleventh Street to Thirteenth Street	Replace two existing undersized water line with one 8” water line. Length 1,100 linear feet Est. Cost $TBD
4th Quarter	Walnut Street at Duck Creek	Replace existing cast iron main with new 8”pvc line. Length 125 linear feet Est. Cost $TBD