

Construction Contacts and Other Information Resources

**Contractor for
Contract #13B, #13C, #13D
(One Project):
Metro City Construction, L.P.
Contact: Rob Ovalle
Office: (713) 943-0090**

**West Harris County Regional
Water Authority:
www.whcrwa.com**



FACTS ABOUT WATER in West Harris County

◆ The **West Harris County Regional Water Authority** (WHCRWA) was created by the 77th Texas Legislature in 2001 with the responsibility for obtaining and delivering a long-term supply of potable surface water for the water users within its boundaries. The individual water districts will continue to supply water to their customers, and everyone throughout the Authority will help to pay for the new system and future supply of surface water.

◆ Every man, woman and child within the Authority's boundaries uses an average of 175 gallons every day...That works out to be a total demand of approximately 40 million gallons of water a day! And that's not including the water it takes to process food, for growing cattle and for agriculture, or in the generation of energy and electricity.

◆ The Harris Galveston Coastal Subsidence District has mandated that by January 1, 2010, we must have reduced our groundwater pumpage by 30 percent; by January 1, 2020, by 70 percent; and by January 1, 2030 by 80 percent.

◆ For the 2010 milestone, our total anticipated water demand will be 66.0 million gallons a day, of which 19.8 mgd must come from surface water.

◆ The WHCRWA has negotiated a fair, cost-effective, long-term water supply contract with the City of Houston to provide quality potable water to meet the conversion mandates over the next 30 years.



Water Line Construction.. Coming Soon to a Neighborhood Near You!

Residents in west Harris County have traditionally relied on groundwater pumped from individual wells by municipal utility districts or other water suppliers to supply all our water needs. Several years ago, however, the Harris Galveston Coastal Subsidence District (HGCSA) mandated the phased reduction of our dependence on groundwater to preserve this critical natural resource.

The West Harris County Regional Water Authority was created by legislation to manage an orderly transition from ground to surface water in compliance with the HGCSA mandate. The

Authority's first waterline projects to bring surface water -- purchased through a water supply contract with the City of Houston -- to the Copperfield area and other neighborhoods in need of water before the 2010 conversion guideline have been completed.

NEW PROJECT...

On July 2, 2007, the "Notice To Proceed" was issued to the contractor, Metro City Construction, L.P. for the construction of the three pipeline segments, Contract #13B, #13C & #13D. The contractor has 210 calendar days to complete this project.



NOTE: We normally provide maps for construction locations, but including all three maps was not possible in this limited space. You can access these maps on the Authority's website: <http://www.whcrwa.com/construction/>.

Contract #13B will be 12" pipe line and will begin on the east side of Addicks Satsuma Road approximately 720 feet south of Timber Creek Place Lane. The pipeline will extend north along the east side Addicks Satsuma Road, then west along north side Timber Creek Place Lane to a waterline easement located approximately 670 feet west of Timber Creek Place Drive. The pipeline will continue north within a waterline easement to the Harris County MUD 185 Water Plant.

Contract #13C will be a 12" pipe line and will begin on the south side of Covessville Lane at Huffmeister Road. The pipe line will extend west along the south side of Covessville Lane for approximately 430 feet. It will then continue across Covessville Lane to the Harris County MUD 250 Water Plant.

Contract #13D will be a 16" pipe line and will begin within the Kinder Morgan Pipeline Easement northeast of Barker Cypress Road. The pipeline will extend southeast across the Kinder Morgan Pipeline Easement and within a private waterline easement to Liner Lane. The pipeline will continue east on the south side of Liner Lane, south on the west side of Hudson Oaks Drive then east on the south side of Canyon Knoll Drive to the Langham Creek UD Water Plant #3.

Please use the Authority's website (www.whcrwa.com) to contact us to identify any problems that may occur so that we can resolve them in a timely manner. We appreciate your support and cooperation during the construction.