



WATER ENVIRONMENT ASSOCIATION OF TEXAS

Preserving & Enhancing the Water Environment of Texas

Central Texas Section

September 2007

Central Texas WEAT's September Meeting Presents

GOPAL GUTHIKONDA, P.E. **AUSTIN WATER UTILITY'S** **CAPITAL IMPROVEMENT PLAN (CIP) PROGRAM**

Tuesday, September 18, 2007 at 6:00 pm
Joe C. Thompson Center, University of Texas, Austin

RSVP by contacting Susan Kelly
Call (512) 569-9022 or Email: central@weat.org
By Wednesday September 12, 2007

Continually planning and forecasting finances to maintain Austin Water Utility's existing assets and construct new infrastructure to meet growing demands for water and wastewater services is a monumental task. Gopal Guthikonda is responsible for reviewing the Austin Water Utility's CIP Program, (FY 2008 through FY 2012) and he will discuss highlights of the FY 2008 program. With millions of dollars identified over the next five years for water and wastewater improvements, the Utility will strive to meet the following key initiatives;

- ✓ Water Conservation,
- ✓ Line Maintenance and Emergency repairs and
- ✓ Austin Clean Water Program

The budget for the CIP Program is scheduled for Councils approval this month. Details regarding the proposed budget can be found at www.ci.ausitn.tx.us/budget.

Gopal Guthikonda, P.E., is Assistant Director of the Engineering Program with the Austin Water Utility and the Program Manager for the Austin Clean Water Program. He holds bachelors and masters degree in civil engineering and has worked in various capacities for the Utility since 1987. He has over 27 years of experience in the water and wastewater industry. Before joining the Utility, Mr. Guthikonda designed wastewater collection systems and treatment plants as a consulting engineer. Mr. Guthikonda is the recipient of the WEAT's 2007 Sidney L. Allison award and is the 2007 Texas ASCE Government Engineer.

Please Note:

The Joe C. Thompson Conference Center (TCC) is currently under construction. Access through the south lobby entrance, which faces the LBJ Library and Museum is no longer available. Please access the facility from the north lobby doors or the TCC dining room. There are two sidewalks which lead directly from the TCC parking lot 40, located on Red River and Dean Keeton, to our north lobby entrances.

WEAT Meeting Attendees
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Click on "Calendar" (on left side), under
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Call for Papers

Interested in watershed and stormwater related issues?

The newly formed WATERSHED and STORMWATER Committees need you to send in your abstracts!

We are looking to have watershed and stormwater featured technical sessions at **Texas Water 2008** in San Antonio. For this to happen, we need the technical contents to fill it. If you would be willing to provide your thoughts on a recent project, we'd greatly appreciate it.

Submit your abstract by September 30, 2007
www.gillelandcreekpress.com/txwater08/

For more information and/or to join these committees:
Heather Harris (Stormwater) Heather.Harris@ch2m.com
Jennifer Benaman (Watershed) ibenaman@qeallc.com

Central Texas Section Officers are listed below.

- President - Brad Castleberry, 322-5856, bcastleberry@glawfirm.com
- President-Elect – Heather Harris, 453-2468, Heather.Harris@ch2m.com
- Vice-President – Kelly Payne, 473-3251, Kelly.Payne@lcra.org
- Secretary – Susan Kelly, 569-9022, skelly@LNVinc.com
- Treasurer - Darren Strozewski, 912-5170, darren.strozewski@hdrinc.com
- Section Rep. - Lynne Moss, 346-1100, mosslh@cdm.com
- Past President - Karol Menhard, 974-3373,

Upcoming Meetings and Events – Mark Your Calendar

September 6-7, 2007
Biosolids/Odor Corrosion Conference
San Antonio, TX
WEAT

October 11, 2007
YP Happy Hour
Location TBD
WEAT

October 13-17, 2007
WEFTEC
San Diego, CA
WEF

November 13, 2007
Next WEAT Meeting
Stormwater Issues and Compliance Requirements for the new Phase II MS4
By Michael Bloom

Find out more about these calendar items at our web site: www.weat.org

Meeting Sponsors



Established in 2000, by President Dan Leyendecker, P.E., and Vice Presidents Derek Naiser, P.E., and Robert Viera, P.E., **LNV Engineering** is a multi-disciplined consulting engineering firm that specializes in Civil, Environmental, Transportation, Structural, Water and Wastewater Engineering, Surveying and Architecture. Headquartered in Corpus Christi, TX and with regional offices in San Antonio and Austin, LNV Engineering has served on numerous projects for municipalities and private clients in the Central and South Texas region. LNV Engineering's well qualified and diverse staff delivers high quality projects with the precedence of adding value on any project from conception to completion no matter how small or complex. For more information on LNV Engineering, please call 512-427-8104 or visit www.LNVinc.com



CH2MHILL

CH2M HILL is an employee-owned environmental consulting, construction and operations management firm that has built its over 60-year reputation as a water industry leader by meeting client demands, working through complex issues and exceeding the expectations of its clients. CH2M HILL offers a growing range of integrated services that enable our people to take any industrial or public works project from concept through planning, financing, design, construction, operations and maintenance. CH2M HILL's highly skilled employees, each dedicated to ensuring project success, work with clients on conceptualization, design, construction and operational management - and do so with an emphasis on cost-savings for the client.



Treatment Equipment Company was established in 1985, by Bruce Smith, as the leading supplier of water treatment products in both the municipal and industrial sectors. This philosophy was focused on the municipal industry where the company's dedication and expertise could maintain the attention to detail required to be successful.

The company grew from a predominately North East Texas territory into a full coverage full service group covering all of Texas & Oklahoma. This could only be possible by the quality of associates dedicated to making a difference. Treatment Equipment Company's strength comes from our vast product and process knowledge and the relationships we maintain throughout the industry.