The Latest in Technology for the Treatment of Water & Wastewater



THE WET

GAZETTE 25th

INSIDE THIS ISSUE

- » A New Dryer Facility for Fort Worth
- » Introducing a New Line
- » Fond Farewell
- » New South Texas Project



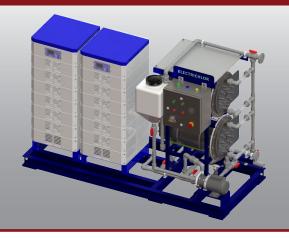




A NEW DRYER FACILITY FOR FORT WORTH

The City of Fort Worth's Village Creek Water Reclamation Facility was interested in reducing the hauling cost of the sludge generated by their belt filter press dewatering facility. The City established a public-private partnership with Synagro to provide a long term solution to their biosolids needs. After evaluating multiple proposals, the City selected the team of Synagro, Andritz Separation, Archer Western Construction and Freese and Nichols to provide a complete sludge treatment facility. **Andritz** supplied drum thickeners, dewatering centrifuges and a DDS 140 drum dryer, the largest single line dryer in the world. The new facility, which started up in July of 2022, is expected to save the City approximately \$200,000 per month on O&M costs compared to the previous belt filter press operation while reducing product volume by 70%. The Village Creek dryer facility is the third Andritz installation in the state of Texas. Please contact us if you'd like to learn more about the benefits of sludge drying.

INTRODUCING A NEW LINE





We are pleased to announce that Hartwell is the new representative for Electrichlor in Texas and Oklahoma. Electrichlor is a leading manufacturer of high efficiency onsite sodium hypochlorite generation systems. Their unique electrolytic cell design allows for increased production capacity along with extended anode life and minimal maintenance requirements. Electrichlor offers a wide range of standard system designs as well as custom designs to address your specific requirements. Feel free to visit their website at www.electrichlor.com or contact us for more information.

IN NEED OF AFTER-MARKET PARTS, SERVICE, OR REPAIR?

CONTACT YOUR LOCAL HARTWELL OFFICE!

FOND FARWELL

After over 23 years with Hartwell, Jim Beer, Partner and Vice President in our Tulsa office, retired at the end of October. Jim played a critical role in the growth of Hartwell's north Texas office before moving to Tulsa in 2005 to establish our office there. His sales acumen and project management skills were pivotal in establishing and growing Hartwell's business base in Oklahoma. Jim now plans to spend more time with his family and work on his golf handicap. Please join us in wishing Jim a long and enjoyable retirement.



SEASONS GREETINGS

At this time of year, we again extend our thanks and best wishes to all of our customers. You have helped us achieve another successful year and we deeply appreciate your patronage throughout the years. May you and your family enjoy this special season and have a very prosperous 2023!



Hartwell Environmental Corp. 22115 Hufsmith Kohrville Rd. Tomball, TX 77375

TOMBALL

(281) 351-8501

Matt Davis Dave Alston Dennis Fishbeck Io Anne Salera Justin Rodriguez Mike Gilbert Kristen Asturias Alexis Likos

TULSA (918) 299-8555

Amanda Beer Allan Beer

AUSTIN

(512) 347-7676

Kent Guilbeau Lance LeBrun Gerald Pompa

ARLINGTON

(817) 446-9500

Bob Russell Andy Spicher Hunter Phelan Matt Russell Heather Almond Shawn Bartlett Rachael Slavik

www.hartwellenv.com

Engineer: Freese and Nichols (Pearland)

Allco Construction (Beaumont) **Contractor:**

Equipment: AquaStorm® Filters by Aqua-Aerobic Systems

FRP Weirs & Baffles by Fiberglass Fabricators

Shaftless Screw Conveyors by JDV Equipment

Clarifiers & Trickling Filters by Walker Process

Coarse Bubble Aeration by Xylem/Sanitaire

NEW SOUTH TEXAS PROJECT

Port Arthur Main WWTP

WE ARE GOING DIGITAL!

If you are currently receiving this by mail, we are moving to a digital newsletter.

Email rslavik@hartwellenv.com to subscribe.

FOLLOW US ON LinkedIn