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Reinhold Environmental***

Hosted by:

TVA

Vistra

Southern Company



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**Integrated Global
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***33th
REINHOLD
Round Table
& Expo***

**Coal & Gas
Co-firing; Air Pollution Control
Waste Water Treatment**

Show Guide

2026



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2026 REINHOLD/PCUG Conference



presented by Reinhold Environmental (www.reinholdenvironmental.com)
and the PCUG (Pollution Control Users Group)



Hosted by TVA, Vistra and Southern Company

Thank you to the Conference Sponsors



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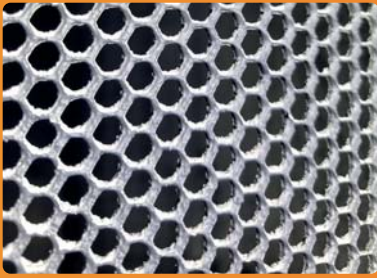
Vistra Energy
Mike O'Connor, Principal Consulting Eng.



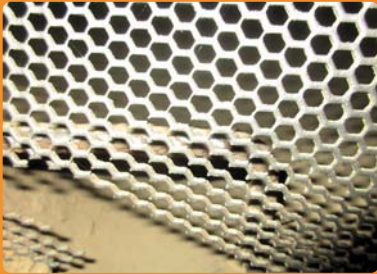
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PCUG Advisory Committee
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2026 REINHOLD Round Table

June 22-23, 2026, Sonesta Hotel

June 22, 2026 - Monday - REINHOLD Round Table

Registration (Nashville Ballroom Foyer) & Continental Breakfast in expo (Cumberland Ballroom) begins at 7:00am

				Training
8:00-9:00	Workshop 1 (Nashville Ballroom F)	Workshop 2 (Nashville Ballroom G)	Workshop 3 (Nashville Ballroom D-E)	Workshop 4 (Nashville Ballroom H)
	ESP Performance in Aging Systems Under Modern Constraints <i>by Paul Leanza, NWL</i>	Gas Cofiring <i>by Terence Ake, Riley Power</i>	Update on EPA Regs <i>by Geoffrey Hensley, Dominion</i>	Wastewater 101 <i>by Ray Lidke, Duke Energy and Bill Kennedy, Stantec</i>
9:15-10:15	Workshop 5 (Nashville Ballroom F)	Workshop 6 (Nashville Ballroom G)	Workshop 7 (Nashville Ballroom D-E)	Workshop 8 (Nashville Ballroom H)
	Fabric Filter O&M <i>by Bruce Salisbury, West Peak Energy</i>	ESP Electrical Troubleshooting <i>by Paul Ford, Redkoh</i>	Environmental and Regulatory Challenges <i>by Michael Caravaggio, EPRI</i>	Wastewater Troubleshooting <i>by Ray Lidke, Duke Energy and Bill Kennedy, Stantec</i>
10:15-11:00	Break in Exhibition Hall (Cumberland Ballroom)			
11:00-12:30	Nashville Ballroom D-E			
	Awarding Round Table Awards: Matt Wilson and Toni Martin Keynote Speaker: Bryan Williams, Sr. VP of TVA			
12:30-1:30	Lunch in Exhibition Hall (Cumberland Ballroom)			
1:30-2:30	Workshop 9 (Nashville Ballroom F)	Workshop 10 (Nashville Ballroom G)	Panel I (Nashville Ballroom D-E)	Workshop 11 (Nashville Ballroom H)
	Range of Uses and Benefits of Data-Driven Knowledge Capture Automation <i>by Jake Tuttle, Taber International</i>	Optimizing Hydrated Lime Use with Mixing Technology <i>by Terence Ake, Riley Power</i>	Cofiring & Gas Conversions - Good and the Bad <i>Chairman: Will Stevick, Santee Cooper</i> <i>Panelists: Chad Donner, Duke Energy, Michael Varner, Merrick; Jeff Hofacre, AEP; Jim Monette, B&W</i>	FF Testing <i>by Marc McKenna, ETS</i>
2:45-3:45	Workshop 12 (Nashville Ballroom F)	Workshop 13 (Nashville Ballroom G)	Workshop 14 (Nashville Ballroom D-E)	Workshop 15 (Nashville Ballroom H)
	CCR Rule... 10 Years Later <i>by Paul Thomas, TVA</i>	Winning the Ash Battle: LPA Screen Maintenance Strategies Proven in the Field <i>by Andrew Kline, IGS</i>	Managing SCR Systems through Plant End-of-Life or Gas Conversion <i>by Jarid Koliha, Ceram</i>	ESP 101 <i>by Paul Ford, Redkoh</i>
3:45-4:30	Break in Exhibition Hall (Cumberland Ballroom)			
4:30-5:30	Workshop 16 (Nashville Ballroom F)	Workshop 17 (Nashville Ballroom G)	Discussion Group I (Nashville Ballroom D-E)	Workshop 18 (Nashville Ballroom H)
	O&M Slurry Pumps <i>by Josh Vines, Düchting Pumps</i>	Dry Sorbent Injection – Best Practices and Lessons Learned <i>by Ian Saratovsky and Travis Reynolds, Lhoist</i>	Fiberglass Stack Liners & Headers Discussion <i>Moderator: Jeff Eisenman, Maverick Applied Science; Tom Kaforey, AEP</i>	ESP O&M <i>by Paul Leanza, NWL and Tim Mallory, Air Advantage</i>
5:30-6:30	Reception in Exhibition Hall (Cumberland Ballroom)			

June 23, 2026 - Tuesday - REINHOLD Round Table

Registration (Nashville Ballroom Foyer) & Continental Breakfast in expo (Cumberland Ballroom) begins at 7:00am

				Training
8:00 - 9:00	Workshop 19 (Nashville Ballroom F)	Panel II (Nashville Ballroom D-E)		Workshop 20 (Nashville Ballroom H)
	ELG Wastewater Plant Overview by Dexter Farmer and Mike Zumstein, Stantee Cooper	Simple Cycle SCR Design & Troubleshooting Chaired by Mike Allen, Vogt / Panelists: Mike Straub, Duke Energy; Jessica Hernandez, APS; Mike O'Connor, Vistra; Scott Hinton, WSHinton & Assoc.		Coal 101 by Kelly Flanagan, TVA
9:15 - 10:15	Workshop 21 (Nashville Ballroom F)	Panel III (Nashville Ballroom D-E)		Workshop 22 (Nashville Ballroom H)
	Wastewater Issues? by Carson Judy, WesTech Engineering	All Things SCRs / Chairman: Jake Shelton, Acoustic Cleaning Panelists: Nate White, Consultant; Greg Holscher, Ceram; Matt Wilson, TVA, Randy Bullock, Southern Co; Sean Ellifritz, Dominion		Dry Scrubber Lessons Learned by Mark Fiedler, Andritz
10:15-11:00	Break in Exhibition Hall (Cumberland Ballroom)			
11:00-12:15	Workshop 23 (Nashville Ballroom F)	Workshop 24 (Nashville Ballroom G)	Discussion Group II (Nashville Ballroom D-E)	Workshop 25 (Nashville Ballroom H)
	Importance of Ammonia Slip Measurements by Richard Storm	Closed Loop Bottom Ash Lessons Learned and Best Practices by David Donkin, UCC	Scrubber O&M Discussion Moderator: John Brotherton, Consultant; Ann Palmer, Southern Co, Tom Kaforey, AEP; Tony Bondy, Duke; Greg Betenson, PacifiCorp	From Why to How: A Hydrated Lime DSI Primer by Curt Biehm, MLC
12:15-1:45	Lunch in Exhibition Hall (Cumberland Ballroom)			
1:45-2:45	Workshop 26 (Nashville Ballroom F)	Workshop 27 (Nashville Ballroom G)	Workshop 28 (Nashville Ballroom D-E)	Workshop 29 (Nashville Ballroom H)
	Updated Gas Catalyst Testing Protocol for SCR and CO Catalysts by Scott Hinton, WS Hinton & Assoc.	Innovative Solutions to Extend Catalyst Life by Jeff Shelton, Dracyon	Boost WFGD SO ₂ Removal Without Costly Chemistry Changes by Thomas Schroeder, Lechler	SCR Troubleshooting and AIG Testing by Darren Hanby, NOxHogS
2:45-3:30	Break in Exhibition Hall - drawing Treasure Hunt Winners (Cumberland Ballroom)			
3:30-5:00	Panel IV (Nashville Ballroom D-E)			
	The Next 10 Years / Chairman: Matt Wilson, TVA Panelists: Ann Palmer, Southern Company; Haley Turner, LG&E/KU; Joseph Betenson, PacifiCorp; Kyle Wolfe, Prairie State GS; Nick Mascia, Buckeye Power			
6:00-9:00	Conference Event for delegates & families at Country Music Hall of Fame Buses begin loading at 5:30 PM / Dinner at event at 6:30 PM Fun for All			

Workshops and Panels

**Congratulations to
Matt Wilson and Toni Martin,
this year's awardees**

Round Table Lifetime Achievement Awardees



**Ian Mylenbusch, Terry Farmer
Ann Palmer, Jake Shelton, Mike Surface
Chad Donner, Tim Mallory, John McKenna
Ron Laws, Mark Thomas
Darryl Wall, Curt Biehn
John Brotherton, Blake Stapper
Melissa Allen; Sharon Sjostrom
Randy Fields; Gary Tonnemacher
Doug Hartman; Dan Steinhaur
Darren Hanby; Nate White
Melanie McCoy; Per Ranstad;
Tony Engelmeyer; Connie Senior;
Scott Thomas; Robert Crynack; Paul Ford;
Michael O'Connor; Cindy Khalaf; Ron Richard;
John Walker; Gordon Maller; Steve Wolsiffer;
George Valentine; James Chaney; Nancy Stephenson;
Bruce Salisbury; Greg Betenson; Greg Bielawski;
Gerry Klemm; Hans Hartenstein;
Ed Healy; Russ Ridgeway; Robert Taylor;
Rick Collins; Rob Mudry;
Scott Williams; Tony Licata;
James Benes; Scott Hinton;
Michael Nelson; Jean Bustard;
John Lytle; Ralph Altman;
Rod Hansen; Chairman Tal Woo Lee**

Come and have some fun!!

Conference Event on 6/23/26

Country Music Hall of Fame

Attendees and family / dinner , drinks and museum
buses circle all evening between Sonesta Hotel and CMHF

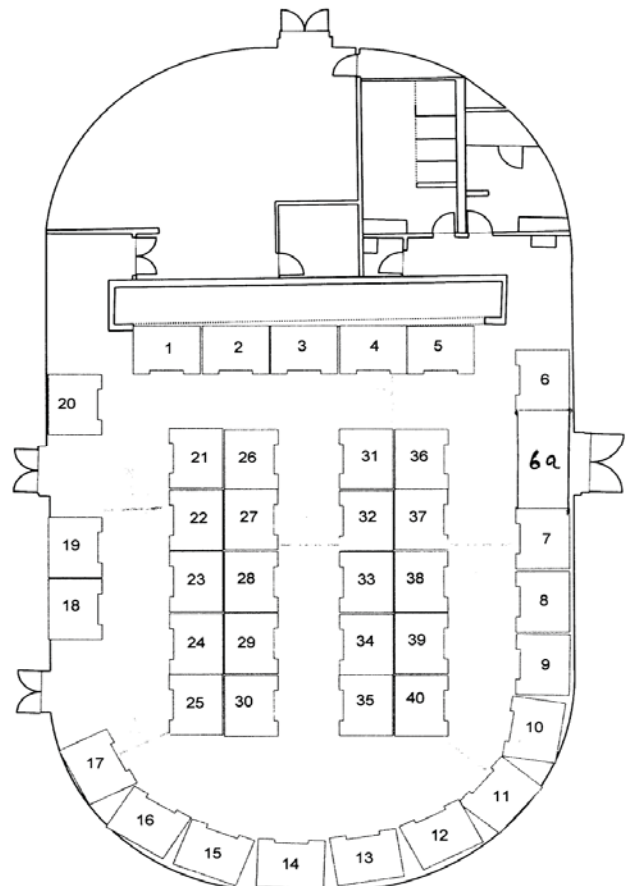
2026 REINHOLD Round Table & Exhibition

Hosted by TVA, Southern Company and Vistra on June 22-25, 2026

Sonesta Nashville Airport Hotel, 600 Marriott Drive, Nashville, TN 37214

#	Exhibitor
1	Airflow Sciences Corporation
2	IGS (Conference Sponsor)
3	IGS (Conference Sponsor)
4	F.O.S. Industrial Filter Technology
5	Grace ConsultingInc.
6	Babcock & Wilcox
6A	EnergyLink International
7	Taber International
8	EES
9	DeNOx Environmental Group
10	Southern Environmental
11	NOxHogS
12	BWF Envirotec
13	Cormetech
14	Andritz
15	Day&Zimmermann
16	Ceram USA
17	NWL
18	Merrick & Company
19	NANO
20	Flue Gas Services

#	Exhibitor
21	MLC
22	Babcock Power (Conference Sponsor)
23	ETS, Inc.
24	High Temperature Technologies
25	UCC Environmental
26	Lhoist North America
27	Apex Instruments, Inc
28	CECO Environmental
29	Duechting Pumps NA
30	Storm Technologies
31	FLO-SPEC
32	Lechler, Inc.
33	Zhejiang Tuna Environmental
34	Dracyon Corp. (Conference Sponsor)
35	Ohio Lumex
36	Mitsubishi
37	Cleanova
38	WesTech Engineering
39	Redkoh Industries
40	ProcessBarron





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- Plant modernization projects
- Emissions compliance upgrades
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2026 REINHOLD Round Table Exhibitors

Airflow Sciences Corporation.....1

12190 Hubbard
Livonia, MI 48150
Rob Mudry, PE, President
rmudry@airflowsciences.com
Business: 734-525-0300
www.airflowsciences.com



Your go-to experts for coal fired and gas fired plant design and optimization. Cost-effective designs for SCRs, HRSGs, gas turbine simple cycle, ductwork, ESPs, bag-houses, scrubbers, and stacks. Specializing in CFD modeling, scale physical flow modeling, and field testing since 1975.

ASC also manufactures custom field test equipment for accurate and efficient measurement of flow, temperature, chemical species, and particulate. The combination of modeling, testing, and engineering expertise makes ASC the one-stop shop for all your flow-related needs.

ANDRITZ AG.....14

105 Hembree Park Drive, Suite H
Roswell, GA 30076, USA
Tony Moore,
Air Pollution Control/Service Center
Tony.moore@andritz.com
Business: 470-892-4562
www.andritz.com



ANDRITZ is an international technology group providing plants, systems, equipment, and services for various industries. As a global leading supplier of solutions to the pulp & paper, metals, hydropower and environment & energy sectors, ANDRITZ creates growth that matters — for the business, the people and our planet. With a passion for innovative technologies, we drive the green transition by helping industries worldwide enhance efficiency, reduce waste and minimize emissions.

ANDRITZ is headquartered in Graz, Austria. Since its foundation 170 years ago, ANDRITZ has developed into a truly international group with approximately 30'000 employees, and more than 280 locations in over 80 countries worldwide. In 2025, ANDRITZ Inc. strengthened its presence in the US and the North American industrial markets by acquiring LDX Solutions and its legacy brands Dustex®, Geoenergy® and Western Pneumatics.

The Clean Air Technologies division, part of the Environment and Energy business area, provides tailor-made solutions focusing on reduced emissions and improved performance and efficiency to meet changing market conditions and comply with evolving asset strategies. Its portfolio covers the entire range of technologies, ranging from dedusting, denitrification, desulphurization, Hg/HM/VOC abatement and decarbonisation, as well as all services (inspections, parts, repairs, upgrades, training) for utility and industrial customers.

Apex Instruments, Inc.....27

204 Technology Park Lane
Fuquay Varina, NC 27526
Brian Barr, Dir. of Operations
bbarr@apexinst.com
Business: 919-557-7300 / www.apexinst.com



Apex Instruments was established in 1988 as an American-owned company with a worldwide impact. For more than 25 years, Apex Instruments has manufactured equipment for sampling emissions from industrial chimneys and smokestacks using U.S. EPA guidelines.

Our equipment is designed by a staff of experienced stack testers who understand your compliance testing needs. We've also expanded our offerings to include a full line of ambient air solutions, custom mobile laboratories, heated sample lines and comprehensive training.

Babcock&Wilcox.....6

1200 E. Market Street, Ste 650
Akron, OH 44305
Jim Monette,
Vice President – Sales, Americas
jwmonette@babcock.com
Business: 413-519-4505 / www.babcock.com



Babcock & Wilcox (B&W) is a global leader in supplying innovative and reliable energy and environmental solutions for utilities, AI data centers, pulp & paper mills, petrochemical facilities and numerous other industries that power progress. Since our founding in 1867, we continue to build on our legacy of responding to the world's energy needs, providing proven solutions that fuel innovation, strengthen economies and protect the environment. Learn more at babcock.com.

Babcock Power.....22

506 Charlotte Highway
Lyman, SC 29365
Jennifer Pasquariello,
Director Marketing and Communications
jpasquariello@babcockpower.com
Business: 864-949-2917 / www.babcockpower.com



Boiler Tube Company of America (BTA), a Babcock Power Inc. company, has designed, fabricated, and installed specialty replacement parts and components for boilers of all sizes and designs since 1918. Throughout our long history, our products and systems have provided efficient, cost effective solutions to the electric utility, pulp and paper, waste-to-energy, petrochemical, petroleum plants, marine, sugar, and grain industries.

BTA can supply like-kind replacement parts, as well as complete engineered solutions. As a company of Babcock Power Inc., BTA has access to the expertise of the boiler OEM Riley Power (RPI), and can extend the life and actually improve the performance of your boiler.

BWF Envirotec USA.....12

1800 Worldwide Drive
Hebron, KY 41048
Larry Brown
Industry Manager – Power and Processing
larry.brown@bwf-envirotec.us
Business: 859-905-1226 / www.bwfamerica.com



BWF Envirotec is the world's leading supplier of filter bags to the power generation market. As both a needle felt producer and bag fabricator, BWF Envirotec has the unique ability to match the gas stream characteristics with the properties of the needle felt ensuring maximum bag performance.

In addition the standard services offered by BWF Envirotec and the Environmental Services team are: baghouse maintenance service, change-outs, retrofits, and mechanical inspections.

CECO Environmental.....28

5080 Spectrum Drive, Ste 800E
Addison, TX 75001
Saugata Purkait, Sr. Sales Engineer
spurkait@onececo.com
Business: 214-693-8880 / www.onececo.com



CECO Environmental is your partner for equipment and environmental protection. Our team eliminates nitrogen oxide (NOx), carbon monoxide (CO) and volatile organic compounds (VOCs) 24 hours a day, 7 days a week, 365 days a year.

We work with industry leaders in power generation, oil and gas and industrial manufacturing to reduce and eliminate air pollutants. We take pride in helping our customers solve complex challenges, providing a more efficient process that protects our shared environment.

2026 REINHOLD Round Table Exhibitors

CERAM USA.....16

7304 W. 130th St., Suite 140
Overland Park, KS 66213
Noel Rosha, President
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Business: 913-239-9896 / www.ceram-ibiden.com



CERAM manufactures honeycomb and plate type SCR catalysts and provides comprehensive SCR system services. We have delivered SCR catalysts for more than 2,000 SCR systems worldwide. Our experience portfolio includes coal, gas, oil, biomass, cement, MSW/RDF, petroleum refineries, diesel engines, and other unusual fuel/application types.

SCR system services include catalyst testing, reactor inspections, operations assessments, AIG tunings, low load studies, and catalyst management planning utilizing our proprietary Manage CATLife® model. This model is adaptable for all catalyst types, geometries and compositions. The model is also flexible to evaluate both regenerated and new catalysts over multiple operating scenarios, fuels changes, and emissions targets.

Cleanova.....37

1201 Riverfront Parkway, Ste A
Chattanooga, TN 37402
Holly Ogilvie,
Marketing Specialist
holly.ogilvie@micronicsinc.com
Business: 540-532-6973 / www.micronics.com



Cleanova is a global filtration leader bringing together a portfolio of highly respected brands, including Micronics, Dollinger, Allied, SOLAFT, and Plenty, among many others. Built on centuries of combined expertise, Cleanova provides advanced filtration media, equipment, and lifecycle services that support critical filtration operations worldwide.

CORMETECH.....13

5000 International Dr.
Durham, NC 27712
Dan Johnson, VP of Business Development
d.johnson@cormetech.com
www.cormetech.com



CORMETECH is a global leader in the design, manufacture and lifecycle management of catalyst technologies that clean the air of NOx, CO and VOCs. The company is a full-lifecycle provider, offering an array of emissions control engineering services for the power, marine, industrial-process, refinery and petrochemical markets. CORMETECH's reputation is built on three decades of developing and delivering US market leading Selective Catalytic Reduction (SCR) and Oxidation catalysts.

The Company's DustBuster™ is the most advanced catalyst for high dust coal environments that limits plugging while maximizing catalytic potential. The Company's Elite™ technology is an ultra-high surface area catalyst combined with ultra-high surface area module design specifically designed for use in combustion turbines that is capable of the market's lowest achievable turbine backpressure.

The Company's METEORTM is a multi-emission catalyst capable of reducing NOx, CO and VOCs simultaneously in a single layer of catalyst. Since 2021, CORMETECH has also received multiple research and development awards from the US DOE to help advance CO₂ capture technology both for Direct Air Capture (DAC), as well as Point Source Capture (PSC) from power and industrial plant exhaust gases.

Day & Zimmermann.....15

2801 Yorkmont Road, Ste 310
Charlotte, NC 28208
Tony Page, Market Segment Leader
tony.page@dayzim.com
Business: 223-281-8535 / www.dayzim.com



Day & Zimmermann®

We do what we say.®

Day & Zimmermann is a leading provider of construction and maintenance services for the U.S. power industry. We deliver complex projects safely, ontime, and within budget by leveraging wide-ranging capabilities, longstanding industry experience, innovative technology, and expert project teams.

Our unique approach employs seamless processes that effectively manage all aspects of the plant lifecycle. Partnering with gas and coal power plants across the United States for decades gives us insight on how to gain efficiencies increase productivity and safety in a variety of areas.

We actively work with our utility customers to meet their goals in a safe and efficient manner day after day prizing safety as our number one core value. Nothing is more important – not profit, not schedule – nothing. For more than a century, we have shared a personal and professional commitment to protect the safety and health of our employees, customers, partners, subcontractors, and the communities we serve.

Denox Environmental Technology & Co.....9

5900 Balcones Dr. Ste 100
Austin, TX 78731
Ryan Abernathy
raberathy@denoxus.com
Business: 704-737-7722
www.denoxus.com



DeNOx Environmental Group provides SCR catalyst and CO oxidation catalyst solutions for coal-fired and natural gas-fired power plants. Our SCR catalyst offerings include plate, honeycomb, and corrugated catalyst designs, allowing us to support a wide range of operating conditions, reactor configurations, and customer performance requirements.

With established manufacturing capabilities, technical expertise, and a growing U.S. presence, DeNOx Environmental Group is focused on providing reliable catalyst solutions, competitive lead times, and responsive customer support for the North American power generation market. Our team supports customers through catalyst design, proposal development, technical review, logistics coordination, and post-delivery service.

Dracyon.....34

P.O.Box 1276
Jacksonville, AL 36265
Jeff Shelton, President
Business: 256-454-1444
www.dracyoncorp.com



Dracyon Corp is a leader in the supply of SCR products and services. Dracyon believes in "Following the Science". In conjunction with our partners, we offer custom designed and installed LPA screen systems, and air cannon systems.

With our PATENT PENDING catalyst cleaning technology, we are REINVIGORATING catalyst. We are challenging long held beliefs that catalyst should be replaced for ash build up not due to inactivity. We have experience in LPA Screen installations, Air Cannon Installations, Catalyst changeouts, and SCR vacuuming. Our goal is to provide you, the customer, with solutions that work for you.

Duechting Pumps NA.....29

P3601 Grand Ave.
Fort Smith, AR 72904
Josh Vines, PMP
josh.vines@duechting.com
Business: 479-518-2249 / www.duechting.com



- SICcast Wear Resistant Centrifugal Slurry Pumps for Wet FGD Scrubbers, Ball Mill Product Pumps, Reagent Pumps, Flyash/Bottom Ash Pumps
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- Advanced Metallic Slurry Pump Solutions handling solids up to 8" in particle size
- Vertical sump pumps and vertical in-line Circulating Water Pumps

2026 REINHOLD Round Table Exhibitors

EnergyLink International.....6A

Suite 1900, 700 4th Avenue SW
Daniel Harajda, Senior Director,
Environmental Solutions
Daniel.Harajda@EnergyLinkCorp.com
Business: 484 523 4639 / www.energylinkcorp.com



EnergyLink International is a leading supplier of specialized and balanced solutions for air emissions and noise management, acoustic consulting, gas turbine auxiliary systems and turnkey buildings. Backed by more than 25 years of ingenuity and a strong commitment to customer excellence we have an unwavering focus on developing leading-edge technologies, environmental advancements, superior construction, and quality manufacturing through our team of dedicated professionals who ensure our customers are well positioned for both today and the future.

Environmental Energy Services.....8

5 Turnberry Lane
Sandy Hook, CT 06482
David Martin
mmartin@eescorp.com
Business: 540-353-4792 / www.eescorp.com



EES is a full-service organization offering innovative solutions to meet the demanding needs of the Power Generation, Heavy Industrial, and Mining markets. CoalTreat® and AddChem® boiler slag mitigation programs specifically tailored to individual facilities needs and fuel types. KLeeNscrub® programs including halogenated and non-halogenated oxidants, Mercury capture and precipitation, as well as scrubber enhancement chemistry to increase SO₂ absorption. KLeeNwater™ programs including custom coagulants, flocculants, defoamers and metal precipitants to ensure compliance. Fuel Oil and Gas Turbine high temperature corrosion passivation for fuels up to 140ppm Vanadium. Engineering services including combustion/ burner tuning, 3D modelling, fuel conversions, SNCR and SCR. Delta analyzers for CO₂, O₂, and NOx. From engineering services, analyzers, chemical dosing equipment, chemical manufacturing, and field service support; EES helps optimize critical systems to enable our customers to become more efficient and save money.

- Slag mitigation
- Mercury Treatment
- Wastewater Treatment
- Engineering Services

ETS.....23

1401 Municipal Road, NW
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Marc McKenna, President
mmck@etsi-inc.com
Business: 540-265-0004 ext. 235 / www.etsi-inc.com



Founded 1973, ETS, Inc. a testing/training firm specializing in particulate emission control, recognized as the world's leading baghouse consultant, has an independent bag/fabric testing laboratory which conducts filtration performance testing that complies with methods ASTM D6830-02 and VDI 3926. The firm has a reputation for successfully troubleshooting APC equipment, providing specification assistance, executing fabric/bag quality assurance programs as well as bag life monitoring & optimization programs, providing expert testimony, and conducting its Baghouse Seminar plus Pollution Control Training Programs.

FLO-SPEC.....31

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David Tahmasiebi, President
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Business: 937-321-7237
www.flo-spec.com



FLO-SPEC has been serving the Coal Fire Power Industry for the past 22+ years. Our Team and Principles provide many Material and Service solutions for your various plant systems, such as FGD, Stacks, Waste Streams and others. Stacks, Vessels, Headers, Piping/Duct, Expansion Joints, Secondary Containment, Pipe Supports, Field Service, Engineering, Inspection Services and More. By understanding our customers' intent and scope, we deliver timely workable solutions that fit your needs.

Flue Gas Services.....20

204 Summerdate Lane Villa Rica, GA 30180
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brian.agius@fluegasservices.com
Business: 734-788-0575 / www.fluegasservices.com



Flue Gas Services specializes in the inspection, consulting and technical advising of Electrostatic Precipitators. Modern facility operation requires new methods of maintenance and operations and Flue Gas Services can help your company implement plans to operate your ESP in the most efficient and long-term way. In addition, Flue Gas Services specializes in all types of ammonia generation and supply systems for SCR operation. Additional specialties include: Air & Gas systems, Air Heaters, Bag Houses, SCR's, all types of fans and drone inspections.

F.O.S. Industrial Filter Technology, Inc.4

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The F.O.S. Group offers comprehensive services and solutions related to all aspects of industrial baghouse filters. Headquartered in Germany, we are a world leader in manufacturing wide selection of high-performance filter media products including filter bags, filter cartridges, filter tubes, and other accessories.

With over 25 years in business of optimizing dust collecting systems, we have our patented, German-engineered dedusting technology, F.O.S. On-line Cleaning®, which is a leader in the industry in terms of bringing tangible cost-saving advantages by avoiding need to replacing filter bags/cartridges allowing savings of up to 80% on reinvestment costs, and operational excellence wherein you can expect to find your differential pressure to be close to what is found with brand new filters. While every system and operation are unique, we have clients who realize additional months and even years of extended life.

We have a filter bag manufacturing at our factory in Germany and partner facilities. This ensures timely and quality product at the best optimized rates. All types of felt we use for filter bags are third party lab tested and approved. Our facilities are EU standards and ISO certified.

Grace Consulting Inc.....5

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Grace Consulting, Inc (GCI) is AETB compliant and committed to providing exceptional air sampling services nationwide. Test teams are lead by QSTI's trained in the latest sampling techniques. GCI has developed the multi-probe flow RATA program Precision Flow® that includes the Electronic Flow measurement portions of Methods 2H & 2G. Precision Flow® provides greater accuracy and can greatly reduce emissions credits. GCI has assembled a team to meet the demands of Mercury Testing and on-site sorbent trap analysis.

High Temperature Technologies.....24

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High Temperature Technologies specializes in sealing air and gas leakage issues in high temperature and multi-plane movement environments with our ISOMEMBRANE® sealing system. ISOMEMBRANE® is a flexible multi-ply seal installed over the leakage area allowing for movement, unlike refractory and welding options. In addition, we are typically able to install ISOMEMBRANE® directly over existing materials eliminating the need for demolition.

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When sealing ductwork expansion joints, we are often able to install either internally or externally, which can provide significant cost savings. Given we can work safely, the unit can remain online in many situations. We've had the privilege to provide solutions throughout the country since 1993.

Making friends at different plants and testing out new theories, we've also discovered **ISOMEMBRANE®** is a great solution for not only sealing dead air spaces but also expansion joints! Our proprietary materials including ISOBLANKET-V® and our "secret sauce" ISOBOND-V® are warehoused in Charlotte, NC allowing us to respond quickly to your needs.

Integrated Global Services, Inc.....2&3

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Integrated Global Services (IGS) delivers turnkey solutions that enhance plant reliability, availability, and environmental compliance. Our IGS Environmental division eliminates SCR fouling and buildup, helping plants meet and exceed NOx emissions regulations while maximizing efficiency through advanced technologies and a 95% Clean SCR Guarantee.

IGS also provides proprietary HVTS® (High Velocity Thermal Spray) cladding and SMARTGard systems to protect critical boiler components. These solutions stop tube leaks, prevent corrosion, reduce erosion and slagging, and eliminate the need for panel replacements and welding repairs. By combining environmental and surface protection expertise, IGS reduces downtime, extends asset life, and improves overall plant performance.

Lechler.....32

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Lechler USA Inc. is a leading supplier of technical solutions in the application of spray nozzle injection systems, pump-valve skids and controls for SCR, SNCR, WetFGD, and semi-dry FGD (CFB and SDA) processes. We take pride in our innovative approach and unique nozzle designs that have helped OEM's and plants meet the most stringent emission levels required. Our experience enables us to provide you with the best solutions for your chemical/water injection requirements. Ask us about our innovative TwinAbsorb® WetFGD nozzles, Spray Dry Evaporator (SDE) technology for wastewater treatment, and cooling/humidification systems for DSI optimization.

Lhoist North America, Inc.....26

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Director - Flue Gas Treatment Solutions
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Lhoist North is a leading supplier of high quality calcium based products, including Sorbacal® engineered hydrated lime sorbents for flue gas treatment. Sorbacal® SP is a highly reactive hydrated lime sorbent for acid gas, arsenic, and selenium abatement. Sorbacal® SPS is chemically activated to provide further improved performance while improving electrical resistivity, making it more compatible with ESPs. Sorbacal® ESP has the lowest electrical resistivity of any hydrated lime on the market. Lhoist also offers blended activated carbon (PAC) – hydrated lime sorbents for simultaneous capture of Hg and acid gases with a single sorbent.

Lhoist can provide injection equipment, acid gas and/or mercury measurement equipment, data analysis, and application experts to identify and implement an optimized DSI solution.

Merrick & Company (Merrick).....18

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Merrick & Company is an employee-owned, full-service engineering company providing engineering and project delivery services for utilities and industrial power producers, supporting capital improvement projects, major upgrades, and modernization programs that enhance performance, reliability, and long term operability. Merrick has been a trusted leader in the energy, manufacturing, and bioprocessing industries for more than 70 years.

From system replacements and plant expansions to multi-discipline retrofits, Merrick's team of power experts offer comprehensive civil, structural, mechanical, process, and electrical engineering services for facilities across the U.S. Our experience spans hydro, conventional thermal generation (coal and gas), waste to energy, renewables, and distributed generation. With an unwavering commitment to quality, Merrick delivers reliable and cost-effective solutions to power clients worldwide.

MLC.....21

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Mississippi Lime Company ("MLC") headquartered in St. Louis, MO, is a leading global supplier of high-calcium lime products and technical solutions. With over a century in business, the company has built a reputation on the purity of its products, commitment to research and development, and tradition of customer service. Mississippi Lime operates the largest lime facility in the Americas and mines some of the purest limestone reserves in the world.

The company supplies high-calcium quicklime, hydrated lime, dolomitic lime, calcium carbonate products, trucking services, and technical solutions from a diversified, reliable network of facilities in Ste. Genevieve, MO; Calera, AL; Verona, KY; Vicksburg, MS; Weirton, WV; Chester, SC; Mobile, AL; Prairie du Rocher, IL; Bonne Terre, MO; as well as several distribution sites throughout the country.

Mitsubishi Power Americas.....36

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Headquartered in Lake Mary, FL, MHPS Americas employs more than 2,000 people who design, build, install, monitor and service aero-derivative and heavy-duty natural gas turbines, steam turbines, generators, battery storage products and environmental control systems throughout North and South America. MHPS Americas collaborates with customers to deploy artificial intelligence and low carbon technologies to take the cost and carbon out of the electric power value chain.

MHPS Americas is a subsidiary of Mitsubishi Hitachi Power Systems, a joint venture between Mitsubishi Heavy Industries, Ltd. and Hitachi, Ltd. PWPS and MD&A are wholly owned subsidiaries of MHPS Americas. Learn more about MHPS by visiting www.changeinpower.com.

NANO Co. LTD.....19

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NANO, established in 1999 and based in South Korea, specializes in Selective Catalytic Reduction (SCR) catalysts for reducing nitrogen oxide (NOx) emissions across

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diverse industries, including coal, gas, biomass, petrochemicals, diesel engines, and cement. NANO's product portfolio includes honeycomb, plate, and layered catalysts, as well as SCR-oxidation multifunctional catalysts.

Each product is carefully engineered to meet specific plant operating conditions, ensuring high efficiency, reliability, and long service life. To maintain consistent quality and supply stability, NANO also operates its own titanium dioxide (TiO₂) production. In addition to manufacturing, NANO provides catalyst design, testing, evaluation, and regeneration services. NANO is committed to delivering tailored solutions with shorter lead times, providing customers with performance excellence, operational flexibility and competitive pricing.

NOxHogS, LLC.....11

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Environmental Diagnostic, Testing, and Consulting Services

NOx HOGS, LLC has over 30 years in the power generation industry and over 25 years focused on SCR evaluation, operation, and optimization. As strong believers in you have to know where you are to get where you want to go, NOx HOGS provides a GPS (Gas Profile Survey) to do just that.

A GPS (Gas Profile Survey) consists of a discussion of operational concerns (system owners, operating personnel, and others that work with the SCR), checking the NOx outlet distribution at strategic points, as well as looking at the instrumentation, unit design, and operating information. Performing a GPS will identify the problem areas with your SCR and allow you to find the best path forward to meet the goals you have for SCR operation. Some NH₃ adjustments can also be made during a GPS avoiding a full-blown SCR distribution test (AIG Tuning).

Full ammonia injection grid tuning services are also provided by NOx HOGS. The SCR outlet sample grid will be analyzed at up to 16 points simultaneously, and then in groups until all test locations for the reactor have been analyzed. These will then be combined adjusting for the overall variation of the system during the testing period to produce residual outlet NOx plots that are an average snapshot of the testing period. NOx HOGS has performed thousands of AIG tunings in over 25 years and looks forward to bringing that experience to you.

NH₃ Slip diagnostics have provided feedback for utilities with aging or deficient catalyst area determining the best level of reduction for the customer's needs. The new NOx HOGS developed NH₃ Slip Probe gives immediate feedback without the need to send out samples for analysis.

Other services available through NOx HOGS are Mercury speciation evaluation, SO₃ evaluation, inspection services, general unit and pollution control specific consultation. Stop by our booth and let us help determine where your pollution controls stand and chart a course to get them where you want them to be.

NWL.....17

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NWL Commercial Manager,
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OhioLumex.....35

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Ohio Lumex is a leader in gas analysis products and services with a focus on industrial applications. Specializing in solutions for especially challenging monitoring needs, we offer a comprehensive array of tools to meet our customers' unique requirements. From gas analyzers, to an in-house analytical laboratory, to onsite gas testing and instrument services, our diverse capabilities are designed to offer flexibility, convenience, and ease-of-mind to the markets that we serve. We pride ourselves on delivering innovative and reliable state-of-the-art solutions while aiming to provide the industry's best customer service experience.

ProcessBarron.....40

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ProcessBarron is an innovative leader in custom-engineered products and expert field services. We've been serving utility and industrial customers since 1981 through our safety-focused, professional, and technically advanced teams driving smart, clean, and efficient solutions. IUSales, LLC is a manufacturer's representative for utility and large power boiler combustion and environmental equipment serving the Ohio, Kentucky and Southern Indiana area. Partnering again with ProcessBarron for the 2026 Conference.

ProcessBarron and I/U Sales excel in:

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- Fans - New, right-sizing, balancing, remote monitoring, and field service
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- Expert Field Service and Installation crews for all air, gas and material handling products
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Redkoh Industries.....39

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Storm Technologies, Inc.....30

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STORM™ is a full service and results-oriented organization which provides boiler consulting services, technical direction, general and comprehensive inspections, performance testing services, pulverizer and burner performance replacement parts, airflow management systems, training seminars and in-house programs which can help your team work towards total boiler optimization. Storm's specialty is to provide engineered solutions for coal power plants. Engineered solutions that are practical and cost effective using the combined resources of our engineering department, field services and fabrication shop.

Taber International.....7

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Taber International, LLC is an engineering consultancy specializing in tailored smart automation, optimization, and process control solutions for industrial applications, utilizing the most effective combination of techniques, both traditional and cutting-edge. Rather than providing a system that clients must adapt to, Taber develops systems that are adapted to clients, making them more effective, highly accepted, and immediately integrable into a company's structure and workflow. These deployments are capable of realizing multiple complex and difficult process and monitoring objectives simultaneously using techniques and methods customized to each subject process.

UCC Environmental.....29

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UCC Environmental (UCC) is a global leader in sustainable solutions for solids handling, water and wastewater treatment and air pollution control technologies in power generation, mining, and other mission-critical industrial markets. Since 1920, UCC has been committed to the design, supply, construction, and maintenance of world class systems precisely engineered to better serve utility and heavy industry providers. UCC maintains a robust team of research & development engineers, designers, and supply chain personnel to ensure the highest degree of performance, quality and timely delivery of manufactured components and replacement parts. The company offers a global network of sales and service representatives serving customers and installations spanning six continents. For more information, please contact UCC at 847-473-5900.

WesTech Engineering.....38

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WesTech Engineering is an ISO 9001-certified company with 50+ years of hands-on experience in water and wastewater treatment for the power industry. Our work centers on FGD wastewater treatment, CCR and ELG compliance, leachate management, and Zero Liquid Discharge — grounded in field deployments at active pond closures and operating facilities across the country.

Compliance isn't just a design problem — it's an operational one. WesTech helps power operators stabilize fluctuating leachate streams, optimize chemical dosing, manage sludge dewatering, and leverage site-specific data to support alternative compliance pathways under evolving EPA standards. Whether you need an equipment upgrade, a closure treatment system, or a long-term operations partner, WesTech is built for the complexity of the work.

Zhejiang TUNA Environmental Science & Technology Co.....33

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TUNA, a National High-tech enterprise provides EPC service of FGD, SCR DeNOx, and ESP systems, is listed in Shanghai main board with annual turnover of 120 million USD. As a major SCR catalyst supplier in China, TUNA has delivered more than 70,000m³ catalyst so far, including 2,500m³ exported in the year of 2017. Our vision is to be a reliable global SCR catalyst supplier by 2022.

2027 REINHOLD/PCUG Conference

June 27-July 1, 2027

hosted by Duke Energy
and
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at

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Treasure Hunt!

Utility attendees - look for the treasure hunt card inside your name tag. Search the expo for the answers. Place your completed card in the box at the registration desk by 2:40 Tuesday afternoon. Drawing for prizes will be held in the expo hall at 2:45 pm.

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