



DAILY SEMINAR SCHEDULE

Monday	5:00-7:00pm	Welcome Reception and Exhibition	
Tuesday	7:00	Registration Breakfast served in Exhibition Hall	Sulfur Track
	8:00-9:35	Welcome & Introductions Marsulex: Coke and Sulfur Markets and Prospects for the Future.	
	9:35-10:20	Scorpion: Safe Hydraulic Chain Tongs (in the Exhibition Hall) Exhibition and Networking Break Sponsored by	MARSULEX
	10:20-12:00	Coking.com / SulfurUnit.com: How Breakout Groups Work and Choose your Topic for Discussion	
	12:00-1:00	Exhibition and Lunch Sponsored by	FLOWSERVE
	1:00-2:40	Break Out Discussion Groups: Operations & Safety, Maintenance/Reliability, Process, Amine Treating	
	2:40-3:10	Exhibition and Networking Break	
	3:10-5:00	Break Out Discussion Groups: Operations & Safety, Maintenance/Reliability, Process, Amine Treating	
	5:00-6:00	Reception and Exhibition Sponsored by	
	6:15-10:00	Networking Dinner at Heritage Park. Bus boards at the front door. Sponsored by:	




Controls Southeast Inc.: Busting Myths Which Pervade the Design of Steam Heating Systems!

Dopak Sampling: Closed Vent Sampling Systems

Altair Strickland: Coke Drum Weld Repairs
RuhrPumpen Inc: Hydraulic Decoking System for Revamp and New Projects (Outside at the parking lot)

BSDT Seminars: Amine System Contamination: Causes and Prevention

DAILY SEMINAR SCHEDULE

Wednesday	7:00	Breakfast served in Exhibition Hall	Sulfur Track
	8:00-9:30	<p>Coker Track</p> <p>Safety Moment</p> <p>Marsulex: Development of Reliability-centered Maintenance Model for Coker & Sulphur Solids Handling Systems</p>	
	9:35-10:15	<p>Stress Engineering: Thermal distributions are not the full picture or Three Sides to Every Story</p> <p>Exhibition and Networking Break</p> <p>Sponsored by</p>	<p>Sulfur Recovery Engineers: Safe SRU Shutdown and Startup</p>
	10:15-12:05	<p>Exhibition and Networking Break</p> <p>Sponsored by</p> <p>Controls Southeast Inc: Stop Plugging Those Coker Lines!</p> <p>Dahlman Industrial Group: Reliable Heavy Coker Gas Oil Filtration</p> <p>DeltaValve: Isolation Valves</p>	<p>Koch-Glitsch: Internals for Reliability and Improved Performance</p> <p>Callidus: Sulfur Tailgas Thermal Oxidizer Systems</p> <p>Sulfur Recovery Engineering: Testing and Performance Evaluation of the SRU</p>
	12:05-1:05	<p>Exhibition and Lunch</p> <p>Sponsored by</p>	
	1:05-2:40	<p>Break Out Discussion Groups: Operations & Safety, Maintenance/Reliability, Process, Sulfur</p>	
	2:40-3:10	<p>Exhibition and Networking Break</p>	
	3:10-5:00	<p>Break Out Discussion Groups: Operations & Safety, Maintenance/Reliability, Process, Sulfur Recovery</p>	
	5:00-6:00	<p>Reception and Exhibition Sponsored by</p>	 
	8:00-10:30	<p>Hospitality Suites</p>	 

DAILY SEMINAR SCHEDULE

Thursday	7:00	Breakfast served in Exhibition Hall	Sulfur Track
	8:00	Coker Track Safety Moment	
	8:15-9:35	Zimmermann & Jansen: Coke Drum Unheading Technology to Enhance Safety and Productivity FosterWheeler: Delayed Coking Knowledge Web - A Solution to Safer Operations	Pertamina: Factors to be considered in designing H2S Abatement Unit in LNG Plant Project BSDT Seminars: Troubleshooting an Amine Unit
	9:35-10:10	Exhibition and Networking Break Sponsored by	F O S T E R W H E E L E R
	10:10-11:30	Aspen Aerogels: Flexible Aerogel Insulation for Coker Unit & Sulfur Unit Applications	
	11:30-12:30	Breakout Groups Summaries by various group facilitators Recap Exhibition and Lunch	
	12:30	Conference Ends	
	12:30	Coker Advanced Training Class	Sulfur Advanced Training Class