

## 2024 East Coast Cement Conference Schedule

Wednesday, October 23, 2024

Time	Session Title	Speaker	Company	Title
5:00 - 7:00	REGISTRATION TABLE OPEN			

Thursday, October 24, 2024

Time	Session Title	Speaker	Company	Presentation Title
8:00 - Noon	REGISTRATION TABLE OPEN			
8:45 - 9:00	Introduction	Tom Spaits		
9:00 - 9:20 AM	Advanced Plant Controls Automation Panel	Roger Wilhelmi	Imubit	AI Process Optimization for Cement Pyroprocessing
9:20 - 9:40 AM		Kyle Foletta - Director of Innovation	XRSciences	Reducing the LSF variation utilizing an online PGNA Airslide analyzer
9:40-10:00 AM		Gerald Schmitt	CEMTEC	Online Analysis of PSD and Mill Operation
10:00-10:30AM		Q & A		
10:30-11:00 AM	Morning Break			
11:00-11:30 AM	Case Study on Separate Grinding vs. Co-grinding of blended Cements	Juan Tobon	Christian - Pfeiffer	
11:30AM-Noon	Blending systems for cements	John Elliot, Cementitious Sector Business Development Manager	Cyclonaire	Aerated Blending of Cementitious Materials
Noon-1:00PM	Lunch			
1:00-1:30 PM	Alternative Fuel Firing Systems for High Substitution Rates	Steven Miller	FLSmith Cement	Alternate Fuel Firing Systems for High Substitution Rates
1:30-2:00 PM		Andre Sybon	KHD	
2:00-2:30 PM		Uwe Mass or Samuel Zuhlsdorf	Polysius	
2:30-3:00PM	Alternative Fuel Firing - Material Handling and Feeding	Ernesto Duran	Coperion	The Challenges of Handling AF in a Cement Plant
3:00-3:30 PM	Afternoon Break			
3:30-4:00 PM	Carbon Capture Projects	John Kline	Kline Consulting	Update on Major Carbon Capture Projects
4:00-4:45 PM	Introduction and Highlight of Technology at Mitchell Plant	Greg Kemper	Heidelberg Materials	Introduction and Highlight of Technology at Mitchell Plant
4:45-5:00 PM	Allowance for Time for MSHA Site Specific Hazard Awareness Training/Forms			
5:00-9:00 PM	<b>Reception Dinner and Bar provided by sponsors</b>			

Friday, October 25, 2024

Time	Session Title	Speaker	Company	Title
9:00-9:30 AM	VFD Application - Technical Training on VFD (Mechanical and Electrical)	Glenn Davis	Innomotics	Application & Installation Considerations of MV Drives in Cement
9:30 - 10:00 AM	Process and Mechanical Reasons for Mill VFDs	Gerald Schmitt and Randy Will	CEMTEC	Process and Mechanical Reasons for Mill VFDs
10:00-10:30AM	Continuous Monitoring for Pyro-process Optimization	Yeray Garcia	ENOTEC	Continuous Monitoring for Pyro-process Optimization
10:30-11:00 AM	Refractory Anchoring: Challenges and Considerations	John Stephansky	Reno Refractories	Refractory Anchoring: Challenges and Considerations
11:00-11:30 AM	Hearing Protection Paper	Jim Anderson	Mitsubishi Cement	Aligning Regulatory Compliance and Technical Advancement: A Comprehensive Approach to Hearing Protection for Individuals with Hearing Loss in Industrial Environments
11:30 - Noon	Personal Time (Check-out/PPE/Prep for Tour)			
Noon	Leave for Mitchell Plant Tour			