

POWER-GEN Europe 2011

Day 1 - Tuesday 7 June

Tuesday 7 June	09:30 - 11:00	Joint Opening Keynote					
	12:30 - 14:00	Delegate Lunch					
		Track 1: Strategies for the European Power Industry	Track 2: Reducing the Carbon Footprint of Fossil Power Generation	Track 3: Gas Fired Power Technology	Track 4: Coal Firing, Biomass Combustion and Energy from Waste	Track 5: Electrical, Instrumentation and Control	Track 6: Refurbishment, Operation, Maintenance and Optimization
	Session 1 14:00 - 15:30	Low Carbon Electricity - Policy vs Reality	Regulation and Realization	MEGA-SESSION I: Advances in Gas Turbine Technology - Turbine Technology from the OEM's	Co-Firing Experience & Overview	Control Systems & IT Security	Retrofit & Upgrades I
	15:30 - 16:00	Coffee Break			Coffee Break		
	Session 2 16:00 - 17:30	Low Carbon Electricity - Policy vs Reality	The Cost of CC(S) Technologies		Large Steam Generators Experiences	Advance Process Control & Optimization I	Retrofit & Upgrades II
17:00 - 19:00	Opening Reception						

Day 2 - Wednesday 8 June

Wednesday 8 June	Session 3 9:00 - 10:30	The Changing World of Grid Systems	Oxy-Fuel Combustion Technology for Zero Emission Plants	MEGA-SESSION II: Gas Fired Generation Operation Flexibility - Users & OEMS View		Large Plant Overview - New & Retrofit	Advance Process Control & Optimization II	Operation & Maintenance Tools
	10:30 - 11:00	Coffee Break				Coffee Break		
	Session 4 11:00 - 12:30	Integrating New Energy Sources: Challenges & Solutions	Post-Combustion Capture		Biomass Firing Experience	Wireless Instrumentation & Communication	Operation & Maintenance	
	12:30 - 14:00	Delegate Lunch						
	14:00 - 15:30	Joint Plenary Panel Discussion:						
	15:30 - 16:00	Coffee Break						
	Session 5 16:00 - 17:30	Retrofit and New Generation: Strategic, Financial and Legal Considerations	Alternative Technologies for CO2 Sequestration/Re-Circulation	5a: Combustion & Fuel Flexibility	5b: Steam Cycle Technologies	Equipment System Development	Diagnostic & Condition Monitoring	Life Optimization
17:30 - 19:30	Networking Reception							

Day 3 - Thursday 9 June

Thursday 9 June	Session 6 09:00 - 10:30	South-East Europe - Future of Electricity Market	Hybrid System and CDM	Plant Operation and Optimisation	DeNOx Technologies in Various Applications	Electrical Systems & Grids	Power Plant Monitoring
	10:30 - 11:00	Coffee Break					
	Session 7 11:00 - 12:30	Power Industry: Outreach & Engagement	Efficiency Improvements	Reciprocating Technology	Flue Gas Desulfurization	Generators	Plant Diagnostics
	12:30 - 14:00	Delegate Lunch					
15:00 - 16:00	Closing Reception & Best Paper Awards						