

DAY 2		THURSDAY 20 AUGUST 2009	
8.15am	Registration		
Venue:			
8.45am	Impact of Energy and Carbon Legislation on Process Industries		
	This presentation will highlight the global and local policy trends, identifying the emerging corporate responsibilities and potential financial impacts on the process industries. Additionally, an overview on how leveraging the capabilities of your existing infrastructure and working with Honeywell can significantly reduce the impact of these trends will be addressed.		
9.30am	Energy Management Solutions for Process Industries		
	Honeywell Process Solutions has brought together a broad range of its technology to create a portfolio of Energy Management Solutions. Honeywell offers a solution consulting approach, tailoring a series of energy-related solutions to client needs. This presentation will examine some elements of the Energy Management Solutions portfolio, including the Carbon Management Information System, process technology from UOP and real-time control applications.		
10.15am	Morning Refreshments		
Venue:			
10.30am	System Planning – Positioning for the Future		
	This session will identify and discuss upgrade solutions to Experion from TDC/TPS systems and IPC620. We will review and discuss some key best practices for an integrated Experion TPS system including optimising system performance and minimising LCN loading. Also covered are proactive methods to migrate from non-Honeywell systems to Experion.		
12.00pm	Lunch		
Venue:			
1.00pm	Improve System and Process Management with Remote Services		
	Honeywell's Lifecycle Management (LCM) program reduces risk of downtime, extends the life of your assets and offers a way to predict and plan costs for system management. This presentation will look at a new service paradigm for managing control systems, the key services you should consider for your system performance maintenance program and new remote management solutions. This session will also consider the challenges of open systems with specific consideration around managing new releases of system software, patches, virus management and disaster recovery solutions.		
Venue:	Breakout Session 1	Breakout Session 2	
1.45pm	Wireless Technology – Enabling More Efficient Plant Automation and Operations	Increasing Operations Excellence	
	An overview of the ISA100.11a standard, the capabilities and benefits of Honeywell's latest OneWireless solutions covering field solutions, industrial security, mobile workstations for asset management and remote operations amongst others will be provided.	How can a dedicated Operations Excellence program help my site? High-level programs such as these are often difficult to translate into concrete actions that can be measured, tracked and improved. This presentation will discuss an Operations Excellence model and how various solutions within the Honeywell portfolio can help your site achieve the potential benefits	
2.45pm	Afternoon Refreshments		
Venue:			
Venue:	Breakout Session 3	Breakout Session 4	
3.00pm	Increasing Business Agility with Uniformance	Honeywell Field Solutions – New and Extended Capabilities	
	Overview of the latest release of Uniformance PHD (data historian) and associated tools such as Uniformance Process Studio, Workcentre and Biz Calc Manager. This session will also feature a demonstration of the latest release of Uniformance Process Studio which provides a powerful and intuitive tool for the analysis and visualisation of data.	Honeywell offers a comprehensive portfolio of process measurement and control solutions. During this session, an overview of Honeywell's field measurement solutions including Enraf, Fire & Gas sensors, Corrosion solutions and technology partners such as FlowServe for valving solutions will be provided. In addition, we will demonstrate Honeywell's Field Device Manager (FDM) software for managing intelligent field devices.	
4.00pm	Demo Room		
5.30pm	Close		