



Operational Readiness for LNG

Owner/operators and EPCs are faced with many challenges and risks in getting new LNG projects ready for start-up and into full production.

These challenges are impacted by all stages of the project lifecycle - from plant design, construction, commissioning, start-up and ramp-up to full production.

Ensuring 'Operational Readiness' means implementing technologies, processes and training that ensure the project can meet the scheduled full production date; safely, efficiently and reliably.

Honeywell invites you to join peers at the Operational Readiness for LNG seminar, where you will learn how you can:

- Use high-fidelity dynamic simulation models to validate the entire LNG process and train operators on how to run the plant
- Optimise production and improve process stability with advanced process control
- Implement processes to ensure operator effectiveness
- Improve production planning and scheduling tasks through integrated supply chain management solutions

Guest speakers will also be presenting on a range of topics, including:

- Challenges with Mega Projects
- Organisational challenges to achieve operational excellence in LNG
- Security Convergence – The safety and security aspects of major hazardous facilities

Are you ready?

Who should attend: Project Managers, Control Engineers, Process Engineers, Production/Operations Manager, Engineering Manager and LNG/EPC Contractors.

Date:

23 September 2009

Venue:

Holiday Inn City Centre
788 Hay Street
Perth WA 6000

Register:

Email us at
marketing.hpacific@honeywell.com

RSVP:

By Friday 18 September 2009

Contact:

Melisa Hillman – (08) 9362 9555
Suzana Trajanovska – 0437 697 885