Creating & Managing the Intelligent Field of the Future

Remote Operations • Real-Time Collaboration • Subsea/Topside Integration • Abnormal Situation Prevention • World-Class Project Execution



Today's exploration and production projects can confront you with tough questions, especially when they're in remote and hard-to-access areas:

- Once new fields are found, how quickly can you get them producing?
- How can you reduce total installed cost and project schedules?
- How do you control operations and maintenance costs while maintaining throughput?
- What are the best methods for maximizing production in declining reservoirs?
- How do you get reliable support in hard to access regions?
- How do you know you're picking the right technology or the right partner?

At ONS 2010, you'll find answers to these questions in Booth D430. No automation provider matches Emerson's ability to help you reach your goals, because no one touches more of your operation – from reservoir through transmission.

See for yourself how the right automation strategy can turn your project into the "Intelligent Field of the Future" – today, tomorrow, and for years to come.

ONS 2010

Booth D430 24-27 August Stavanger, Norway



Emerson Would Like to Invite You to Free Seminars

The 30-minute seminars will take place at Hanssons Minde, located at the ONS area, just north of the Rica Forum Hotel. We will update you on the latest developments in our oil and gas related activities while you enjoy complimentary food and beverages. This year we have the following themes:

| Seminar | Tuesday Time | Wednesday Time | Thursday Time | Friday Time |
|---|--------------------------|-------------------------|--------------------------|--------------|
| Asset Management Overview Asset management of instrument, valves, rotating, and process equipment, including online, offline, and wireless. | 9:00 am Boarder room | 9:00 am Large room | 12:00 pm Boarder room | - |
| Daniel: Recent Innovations in Ultrasonic Measurement | 12:30 pm | 5:30 pm | 5:30 pm | - |
| New transducer releases and advanced diagnostics. | Large room | Boarder room | Large room | |
| DeltaV – Electronic Marshalling and I/O on Demand | 12:30 pm | 12:30 pm | 5:30 pm | - |
| Investigate the benefits and differentiators. | Boarder room | Large room | Boarder room | |
| Emerson Valve Automation Overview | 5:30 pm | _ | 9:00 am | 9:00 am |
| See the value of the latest technology development in the actuator market. | Large room | | Boarder room | Large room |
| Intelligent Well – Downhole Monitoring and Control Investigate the benefits of measuring closer to the reservoir. | _ | 9:00 am Boarder room | 9:00 am Large room | - |
| Micro Motion Coriolis Overview Micro Motion Coriolis mass flow measurement for metering, high flows, and meter verification. | 12:00 pm Boarder room | 12:00 pm Large room | 12:30 pm Boarder room | - |
| Rosemount Overview | 12:00 pm | 12:30 pm | 12:30 pm | - |
| Rosemount instruments measurement diagnostics in practice. | Large room | Boarder room | Large room | |
| Roxar Subsea Flow Assurance | 5:30 pm | 5:30 pm | - | 9:00 am |
| Subsea flow assurance covering the ROV retrieval tool and chemical injection valves. | Boarder room | Large room | | Boarder room |
| Wireless Cost and Time Savings | 9:00 am | 12:00 pm | 12:00 pm | - |
| Wireless – the tool to cut down cost and implementation time. | Large room | Boarder room | Large room | |