

Welcome to the conference:

Strategic Inspection Management 2025

September 24th-25th

TECHNICAL ORGANIZER



Program

Wednesday September 24th

08.30 Registration / Coffee

09.00 Opening

09.15 Operational Technology (OT) Cybersecurity – the importance of Maintenance Paul Antony Moonjelil, DNV

10.00 The Integrity Challenge in CC5

Christopher Scales, HSE - Health and Safety Executive

10.30 Coffee Break

11.00 Havtil Report – AI and how it affects oil and gas Christian Markussen, DNV

Life Extension

11.30 The Jotun Project - Inspection Management Take Aways

Trond Morten Thomassen, Vår Energi

12.00 Repair and Lifetime Extension

Eirik Berntsen, Altera Infrastructure

12.30 Lunch

13.30 Risk based inspection planning in a lifetime extention sceanrio

Roy Andre Erland og Eirin Hatling Paulsen, AkerBP

14.00 Inspection needs for life time extension, current challenges

Andres Rivero Aguilar, Equinor

14.30 Discussion

15.00 Coffee Break

Surface Protection

15.30 Management of fabric maintenance

AkerBP – Gøran Holten Equinor – Kristian Haraldsen Shell – Kolbjørn Nerland

16.15 A Surface Protection Provider's view on possible future maintenance possibilities and challenges

- Is the industry moving in the right direction?
- · New technology and robotics
- · New contract regimes
- Recruitment and personnel competence
- Recommendations

Sigve Aabø, Kaefer

16.45 End of Day 1

19.00 Conference Dinner



Thursday September 25th

Surface Protection

09.00 FROSIO certification of inspectors

- Status and future strategy plan (short intro)
- Comparison with international certification schemes
- Quality control of fabric maintenance are we as a industry good enough and do we hold the correct competence

Trond Soltvedt, FROSIO

09.30 Predictive Maintenance by in-field EIS

- How can Electrochemical Impedance Spectroscopy (EIS) be effectively applied in the field to enable predictive maintenance of coated assets
- The current challenges faced in managing coating degradation, particularly in harsh environments
- Principles and benefits of the EIS method, demonstrating how it can provide real-time insights into coating health
- Key field results that highlight the value of this approach in extending asset life, optimizing maintenance planning, and reducing operational costs

Guus Colegem, CTO, C-Cube International BV

10.00 New products with environmental requirements - challenges

Rolf Wingsternes , StS-ISONOR AS

10.30 Coffee Break

11.00 The Surface Corrosion Threat

Thom Fosselie, Havtil

Subsea inspection

11.30 Ormen Lange in-line inspection confirming corrosion management strategy

Vinicius Serta Fraga, Norske Shell and Jorunn Snøan Mæland/Øystein Sævik, Maintech

12.00 Subsea infrastructure life extension (LE) challenges for inspection and monitoring Martin Wall, HOIS

12.30 Lunch

13.30 Subsea Pipe Bend Inspection with ROV-Deployed Crawler and Phased Array Technology Michel Bezemer, TSC Subsea

14.00 Lessons Learned after 20+ years of subsea inspection

Espen Elvheim and Ole Nørrekær Mortensen, Force

14.30 Coffee Break

15.00 Inspection of caissons in the splash zone with PEC and Phased Array Geir Ingar Bjørnsen, Oceantech

15.30 Summary and closing



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