



CALL FOR ABSTRACTS

Meeting: Inflow Control Technology (ICT) Forum
Date: Tuesday 14th and Wednesday 15th June 2022
Host: Equinor ASA
Location: Porsgrunn, Norway with option to join online
Topic: Modelling and monitoring ICT performance

The theme for this Inflow Control Technology Forum is:

1. Guidelines for modelling of inflow control and associated business case / justification
2. Looking at inflow monitoring techniques, including wireless technology (fiber optics, telemetry/pressure pulse, cable, tracers, etc)
3. Understand new technologies and applications from across the industry and user experience/ lessons learned
 - a. Active and passive integration of technology (completions with both ICDs/AICDs and ICVs)
 - b. Inflow monitoring techniques; technologies that prove out the actual performance of inflow control technologies in the well

There will be five elements to the Forum:

1. Knowledge sharing presentations
2. Operator roundtable experience sharing
3. Group discussions to advance specific themes (potentially linked to knowledge sharing presentations)
4. Networking with industry peers
5. A tour of Equinor's laboratory facility in Porsgrunn



Operators' roundtable

One of the highlights of ICT forums, the **Operators Roundtable**, will be held whereby a representative from each operating company attending is invited to discuss current ICT activity in their company. We will engage ahead of time to identify who will participate and discuss the questions below:

- What is the current stage of deployment of Inflow Control Technology?
- What are the applications of passive, active and autonomous devices that you are most excited about?
- What are the technology gaps for passive, active and autonomous devices that will have the biggest impact on your operations?
- What is holding back the uptake and use of Inflow Control Technology within your company?

There will be opportunities for Q&A as well

If you would like to submit an abstract or have any questions for this Forum please contact dawn.dukes@otmconsulting.com or crispin.keanie@otmconsulting.com

Deadline for abstracts is Monday 2nd May 2022