

Offshore Pipelines and Risers

-Smart and Innovative Solutions-

13 - 14 October 2020

Trondheim

The Norwegian Petroleum Society (NPF) is once again hosting its traditional two-day Offshore Pipelines and Risers conference in Trondheim. The biennial conference has for three decades been the most popular meeting and knowledge-sharing venue for the Norwegian offshore pipeline and riser industry.

While the market has been in recovery for a few years with more sustainable prices for oil and gas and the international demand for energy is increasing, the new boundary conditions of politics and expectations for more cost-effective solutions, puts pressure onto the industry. At the same time, the activity forecast related to subsea pipelines and risers indicate a doubling in the activity over the next years which suggest plenty of opportunities ahead. Innovation and cost-effective solutions are ever more important with the recent downturn fresh in mind. Hence, finding more efficient ways to design, install and operate pipeline systems is seen to be increasingly important to stay ahead of the pack.

Please submit Abstracts for your latest Smart and Innovative Solutions related to Design, Installation and Operation of Offshore Pipelines and Risers.

Abstracts DEADLINE 30th of March 2020

Interested speakers are invited to submit an abstract (~300 words) describing the main ideas of their presentation. Abstracts should focus on technical/managerial classifications, R&D, new technologies or recent project/case studies. Joint presentations between pipeline operators and technology providers are welcome.

Each speaker gets a presentation time of 20 minutes. All presentations will be made available online for the conference attendees. Speakers get 50% discount off conference fee. Papers are not required.

- Conference language: English.
- Abstract to be submitted to: Tonje Raknes (NPF), Tonje.Raknes@npf.no
- Deadline for abstract submission: 30th of March 2020

More conference information on: <https://npf.no/konferansen/offshore-pipelines-risers-2020/>