



# Carbonate Plays on the Norwegian Continental Shelf

Presented by the FORCE Carbonate Reservoirs Network

Tuesday, 19 March 2019

Tor auditorium, NPD offices, Stavanger

from 10:30	Registration & coffee
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## Introduction

10:50	<i>The FORCE Carbonate Reservoirs Network</i>	Edvard Omdahl (ConocoPhillips)
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## Where does all this Chalk come from?

11:00	<i>Cretaceous tectono-stratigraphic framework for the Danish Central Graben – implications for chalk and siliciclastic exploration in the North Sea Basin</i>	Frans van Buchem (Halliburton)
11:30	<i>Exposing the buried seafloors of the Chalk Group of the Danish Central Graben with integrated seismic geomorphology - examples of reservoir-scale diagenetic and fluid migration related heterogeneities</i>	Florian Smit (Green Growth Scientific)

## Geology of Legacy Chalk Assets

12:00	<i>Greater Ekofisk Area assets</i>	Kåre R. Vagle (ConocoPhillips)
12:30	<i>Valhall and Hod Chalk Assets</i>	Paul Reid (AkerBP)

13:00	Lunch Break
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## Chalk stretching northwards

14:00	<i>Impact of bioturbation on the reservoir quality and performance – an example from the Chalk at the Gullfaks Field</i>	Dirk Knaust (Equinor)
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## Old wine in new skins? Palaeozoic carbonate plays on the NCS

14:30	<i>TBC</i>	TBC
15:00	<i>Palaeozoic carbonate plays &amp; reservoirs on the NCS – where are we today?</i>	Israel Polonio & Niels Rameil (Lundin Norway)

15:30	Discussion session	All participants
16:00	End of seminar	

Following the seminar, we will meet for an informal dinner at *Harry Pepper* (Skagenkaaien 33, 4006 Stavanger) at 19:00 – please let us know if you plan to join and enjoy food & drinks, network, keep discussing carbonates, or simply have a good time!

