



NOSCA

Norwegian Oil Spill
Control Association

REGISTRATION DEADLINE SEPTEMBER 13, 2019



NOSCA Seminar 2019

PRELIMINARY PROGRAM

Please register at www.nosca.no or send an email to inken@nosca.no



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Monday, Oct 14th

Arrival at Trondheim airport
16.00 Bus to Frøya
19.00 Check in at Hjorten Hotel Hitra
20.00 Welcome Evening: Unformal Dinner

Tuesday, Oct 15th

Conference Day at Hjorten Hotel

09.00 Official opening of the NOSCA seminar
Introduction of the seminar program and participants
Christian Testman, NOSCA chairman

Conference Part I

09.30 – 10.30 *Tomorrow's oil spill response solutions*
«Experiences after Helge Ingstad» and «Preparedness for the future» by Steinar Lodve Gyltnes, Norwegian Coastal Administration.

10.30 – 11.00 Coffee break

11.00 – 11.45 Integrated solutions for combating oil spill response

11.45 – 12.30 Oil spill response strategies, scaling response from smaller spills to large spills and back

12.30 – 12.45 Summing up, Q & A

12.45 – 14.00 Lunch

14.00 Visit of NOFO's in-field depot

19.00 Dinner at «Ansnes Brygger»



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Wednesday, Oct 16th

08.00 **Exercise Day** - on board «Trondheimsfjord 1»
Departure from Sistranda (hotel area)
(take your luggage with you as we will not return to the hotel)

Observation of NOFO exercise «Frohavet».

NOFO will exercise its resources according to the following scenario:

Deepsea Bergen drills exploration well 35 / 10-4 Stålull. The well is located in the North Sea, west of the Fram field, and the distance to the nearest land, Utvær in Solund municipality in Sogn and Fjordane, is 67 km. During drilling of the 81/2 " reservoir section, an incident occurs which results in a continuous blowout at the seafloor with huge emissions. The oil drifts northwards with the coastal current and is expected to reach the shoreline at Frøya and Froan area. The rig has pulled off the wellhead. No persons are injured. The wellhead was damaged during the incident and capping is not applicable. A temporary hazard area is set up, with a radius of 3 nm from the emission point (61 ° 08'56"N, 003 ° 17'05"Ø).

The CAA establishes a safe flight zone of 10,000 feet above the hazard zone.

NOSCA delegates will come in with an observation vessel to observe the exercise where the oil gets close to shore. The aim is to stop the oil before it hits the shoreline with numerous islands and wildlife areas.

15.00 Return to Trondheim by boat
18.00 Check in at Hotel Augustin, Trondheim
19.00 Dinner at Hotel Augustin

Thursday, Oct 17th

Conference Day - at Hotel Augustin

Conference Part II

08.30 – 10.00 Utilizing existing resources in a cost-efficient way
10.00 – 10.30 Coffee break
10.30 – 12.00 *Standardization in Oil Spill Response across the borders*
«Coastal Emergency preparedness and Vår Energi`s experiences» by Ulf Klevstad, Vår Energi
«Standardization of Oil Spill Preparedness needed?» by Kristin Rist Sørheim, Sintef Ocean and Hans-Petter Dahlslett, DNV GL.
12.00 – 12.15 Summing up, Q & A
12.15 – 13.30 Lunch
14.00 – 16.00 Mini exhibition: visit NOSCA members at their stands
Light snacks available
19.00 Farewell Dinner

Friday, Oct 18th

Event Day

This day can be booked additionally at www.nosca.no.