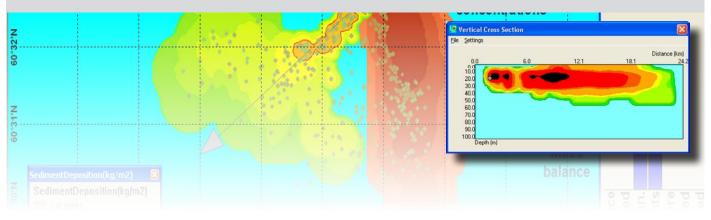
FACTS SINTEF Materials and Chemistry

Simulation-based services, licensing and training

March 2015



Our Environmental Monitoring and Modelling Department can offer a range of simulation-based services.

Our employees have an extensive experience in the use of our models, and offer our expertise to our customers based on contract work, model licensing and arranging training courses.

Examples on use of the models:

- OSCAR "Oil Spill Contingency and Response":
 - Risk analysis
 - Trajectory modeling
 - Oil spill contingency and response planning
- DREAM: "Dose-related Risk and Effects Assessment Model"
 - EIF "Environmental Impact Factor" analysis for produced water releases
 - Impacts caused by drilling discharges both for the water column and for the sediment
 - Environmental risk assessment of discharges from onshore facilities to coastal environments
 - Discharges from mining and dredging activities

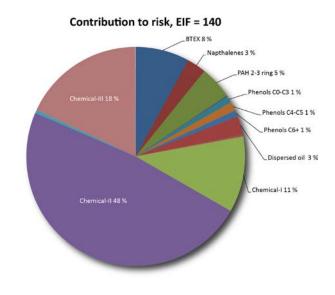
Licensing

Our models are available through licensing for commercial use for oil companies and consultants. We can also offer academic licenses to universities and government agencies.

Training course

We organize regular training courses for the users of OSCAR and DREAM at our locations here in Trondheim. We also offer special courses for companies on request.

We also provide advice and support to our license holders.



Contact:

May Kristin Ditlevsen, Senior Concultant Phone: +47 98243449 e-mail: May.Ditlevsen@sintef.no

www.sintef.no/Materials-and-chemistry-environment www.sintef.no/EnvironmentalMonitoringModelling

