

TECHNICAL MEETING REVIEW 64

Complex Release Scenarios

TITLE OF PRESENTATION	SPEAKER	COMPANY
Liquid leaks – atomized or not?	Tarek Yousef	Scandpower
Two-phase jet releases, droplet dispersion and rainout: experiments and model validation	Henk Witlox	DNV
Large scale tests for oil & gas releases into complex geometry, including the effect of water in the release and the effect of deluge systems	Ragnar Wighus Are Opstad Sæbø	SINTEF NBL
Simulations of large-scale fires in complex geometries including effect of water sprays and water cut in spray fires - Comparison with experiments	Kjell Erik Rian	ComputIT
Improving subsea gas plume and dispersion above sea prediction capabilities	Asmund Huser	DNV