

KFX™ User Group Meeting

London

December 2nd 2016, 9.00-16.00

The meeting will be in the premises of DNVGL:

DNVGL

Gielgud Meeting Room

Palace House

3rd Cathedral St,

London SE1 9DE

For registration or questions please contact

anette.mjoen@computit.no

DNVGL has a special agreement with **The London Bridge Hotel**, which is within walking distance from the meeting venue. Participants can benefit from this agreement. You must then ask for "DNVGL rates."

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0900 Welcome

0900-1200 New developments and features in KFX™

- The new multi process / multiblock technology in KFX™
A huge leap forward with respect to calculation speed and escalation simulation
Presentation by ComputIT
- LES - Large Eddy Simulations with KFX™
Presentation by ComputIT
- KFX™-LNG, large-scale validation and examples from industry studies
Presentation by ComputIT
- New KFX™ release – demonstration of the new wizard for simplified operation of KFX™
Presentation by ComputIT

1200-1300 Lunch

1300-1600 Practical use of KFX™ and further development

- Efficient structural fire response modelling using KFX™
Presentation by DNV GL
- KFX™: LR case studies
Presentation by Lloyds Register
- KFX™ RBM – Risk and Barrier Management by KFX™
Presentation by ComputIT
- Fully coupled risk analysis of explosion loads acting on pipes and supports
Presentation by ComputIT
- Brief introduction to the new KFX™ JIP on complex release modelling
Presentation by ComputIT

The agenda is tentative and could be subject to changes.