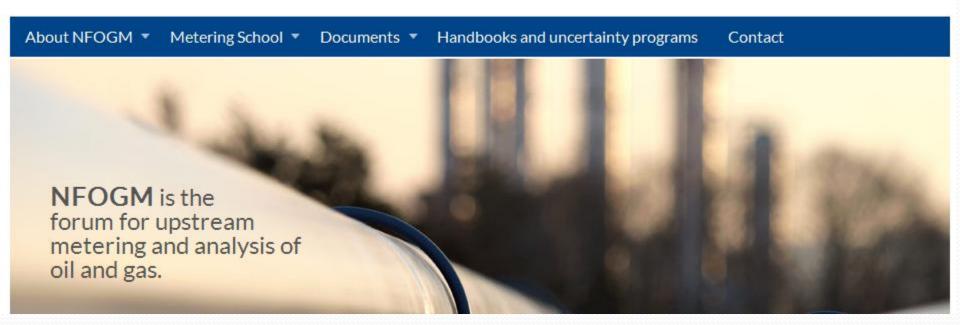


## NFOGM Hydrocarbon management workshop Field allocation

NFOGM is an independent society working to increase the understanding of the measurement of oil and gas.



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All handbooks, uncertainty tools, internet courses are freely available

2014-05-30

## Program

From	Duration	To	Title	Presenter (Name)	
09:00	00:30	09:30	Registration / Cofffee / Networking		
09:30	00:05	09:35	Welcome	Dag Flølo	
09:35	00:30	10:05	Introduction to allocation	Sidsel Corneliussen	BP
10:05	00:30	10:35	Functional requirements to allocation computer systems from an operators point of view	Odd-Erik Dahlen	Statoil
10:35	00:30	11:05	Coffee		
11:05	00:30	11:35	Uncertainty calculations related to allocation	Kjell Eivind Frøysa	CMR
11:35	00:30	12:05	Uncertainty contribution from process simulations for allocation systems	Phillip Stockton	Accord
12:05	01:00	13:05	Lunch		
13:05	00:30	13:35	Hydrocarbon accounting, current industry practices and way forward	Henning Stokke	Hytrack
13:35	00:30	14:05	Standards in Hydrocarbon accounting	Peter Black	Energysys
14:05	00:30	14:35	Coffee		
14:35	00:30	15:05	Cost Benefit calculations for design of metering systems for pipeline allocation systems	Dag Flølo	Statoil
15:05	00:30	15:35	Experience with multi phase metering and well allocation methods for field allocaton	Arne Morten Dahl	Statoil
15:35	00:10	15:45	Open session - Feed back and topics for next work shop		
15:45	00:10	15:55	Closing speach		

6/16/2014