




NFOGM
Hydrocarbon management workshop
Field allocation

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



NFOGM is the forum for upstream metering and analysis of oil and gas.

- All handbooks, uncertainty tools, internet courses are freely available

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		