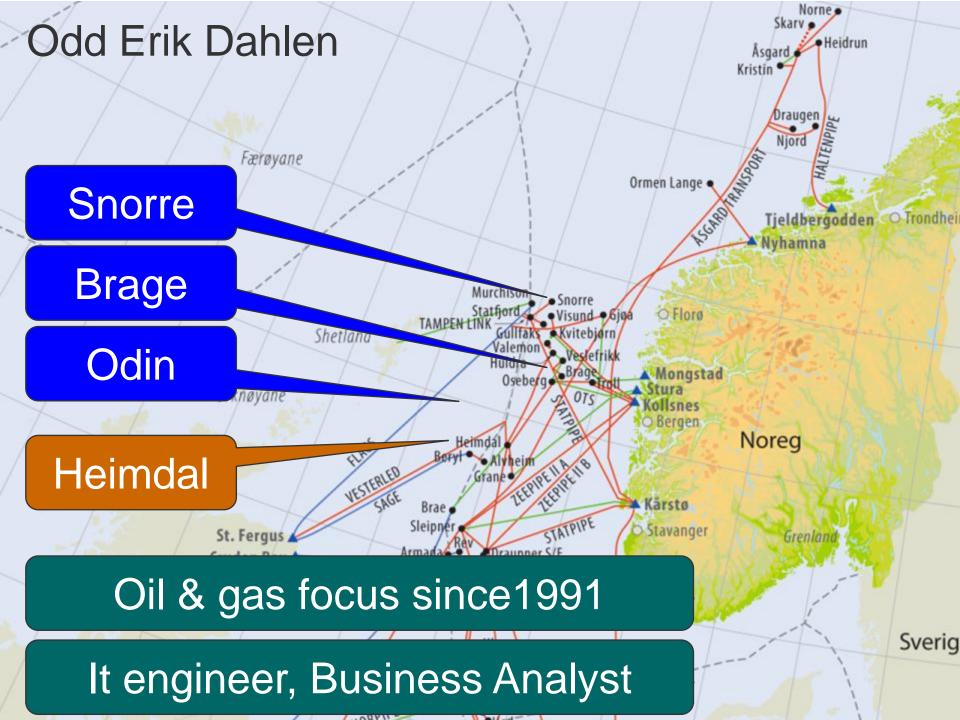
Functional Requirements to Allocation Computer Systems

Why prepare?

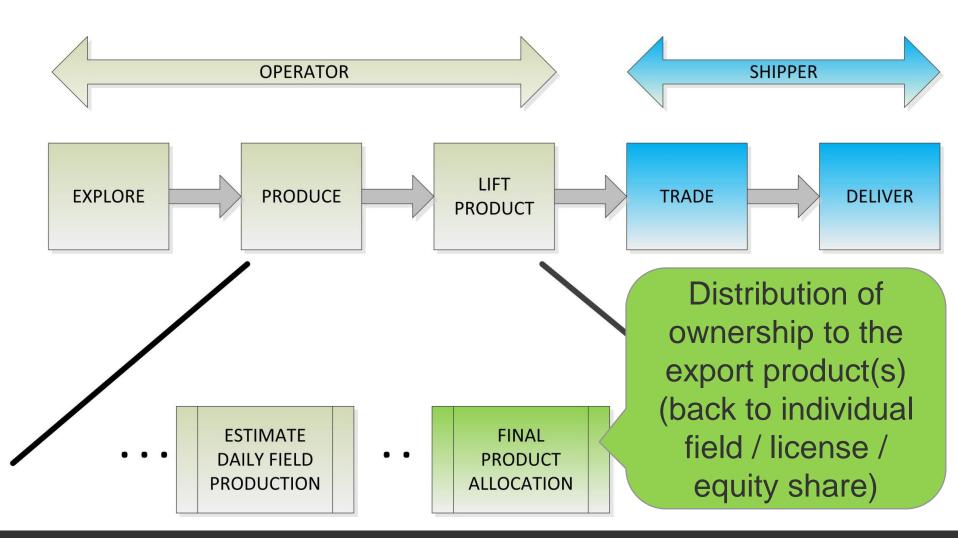


Functional Requirements to Allocation Computer Systems

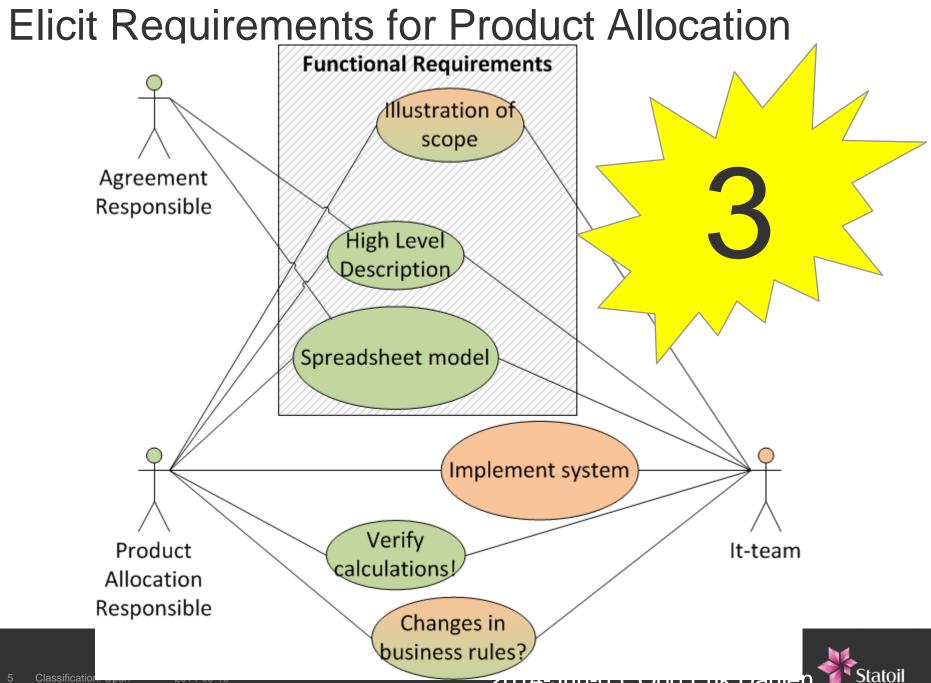
Ensure correct outcome!



Activities in the Hydrocarbon Value Chain

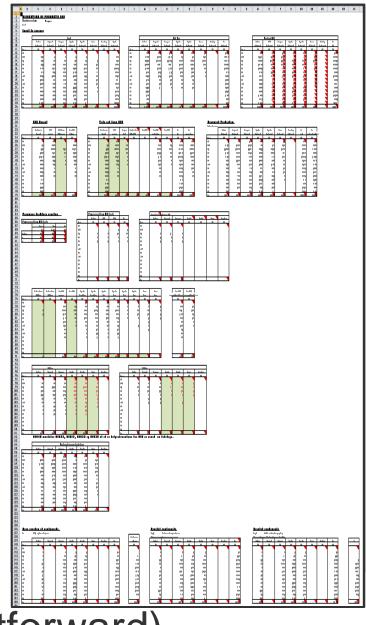






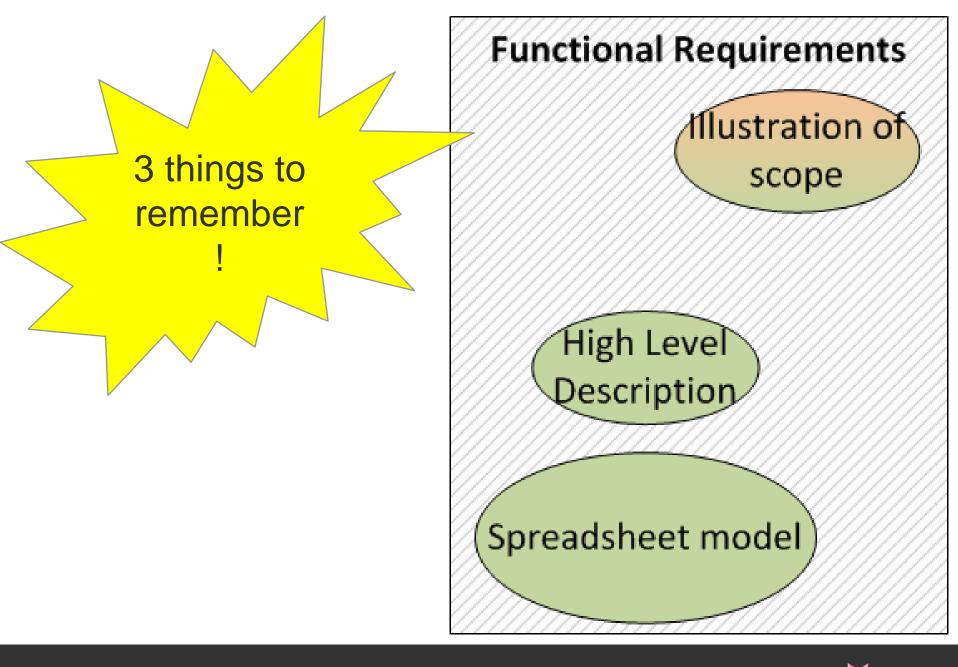
Artifacts

- Illustration of Scope
- •High Level Description
- Detailed spreadsheet model



(KISS: Keep It Simple Straightforward)







Functional Requirements to Allocation Computer Systems

Questions ?



There's never been a better time for **GOOD ideas**

Functional Requirements To Allocation Computer Systems

Odd Erik Dahlen Business Analyst & Product Owner Transport, Allocation, Logistics Tel: +47 73584011

www.statoil.com

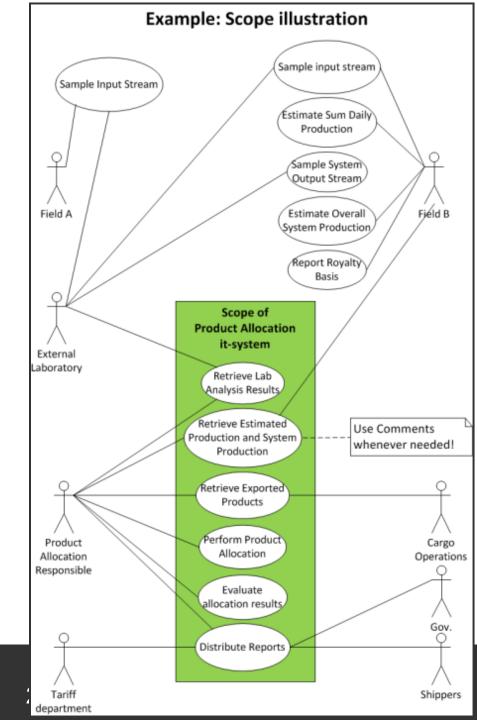
Thank you for your time!



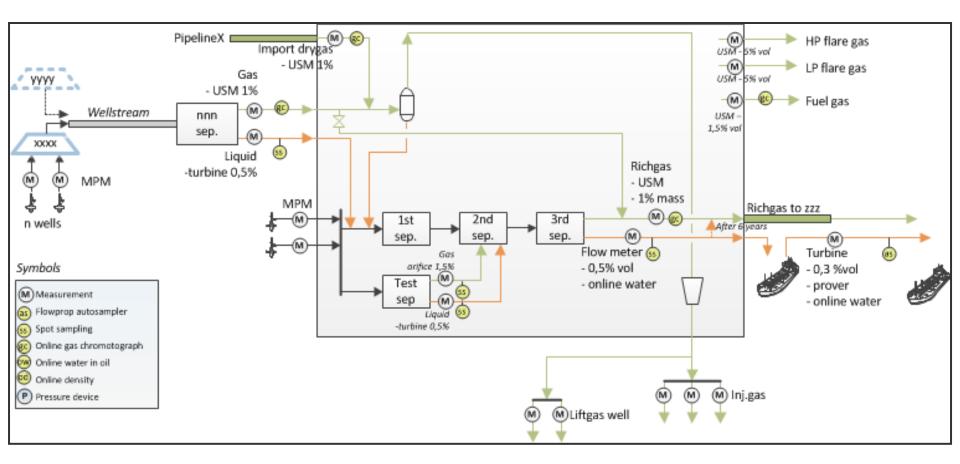
Extra slides



Example: Illustration of Scope



Example of simplified process illustration





Interesting links:

- Understanding the impact of poor requirements:
 - http://www.iag.biz/resources/library/business-analysis-benchmark.html
- BABOK:
 - The collection of knowledge within the profession of business analysis and reflects current generally accepted practices
 - http://www.iiba.org/babok-guide.aspx
- UML: Introduction to Unified Modeling Language
 - http://en.wikipedia.org/wiki/Use_case
 - <u>http://www.ibm.com/developerworks/rational/library/769.html</u>
- Remember to follow the KISS principle!
 - http://en.wikipedia.org/wiki/Keep_It_Simple_Stupid
- Business Analyst; what is it:
 - http://www.fti.co.za/downloads/The_Profession_of_Business_Analysis.pdf



"The Impact of Business Requirements on the Success of Technology Projects 2008" Keith Ellis, IAG

 "Companies pay a premium of as much as 60% on time and budget when they use poor requirements practices on their projects."

- "Over 41% of the IT development budget for software, staff and external professional services will be consumed by poor requirements at the average company"
- See Executive Summary
 - http://www.iag.biz/resources/library/business-analysis-benchmark.html

