Theme 1 - Background – Why EOR subsea?

- Improve the recovery
- Subsea is the primary solution for new marginal fields

Why in average low RF subsea:
Cost
RCI
Few ss fields w/WI
Inlet pressure
High cost of intervention
Larger wellspacing
Smaller fields – lower RF

- Time span
- Access to wells
- Expensive sidetracks
- Timing of EOR important

Theme 2 - Challenges

- Will injection of chemicals increase the RF?
 Must be proved
- The surveillance/monitoring must be improved
- Environmental restrictions
- Sharing of knowledge/cooperation/failures

Theme 3 - Visions

- JIP projects
- JIP on information
- JIP Exploration versus EOR (risk averse)
- Change the view on EOR/chemicals
- Closer dialogue between vendors and oil companies