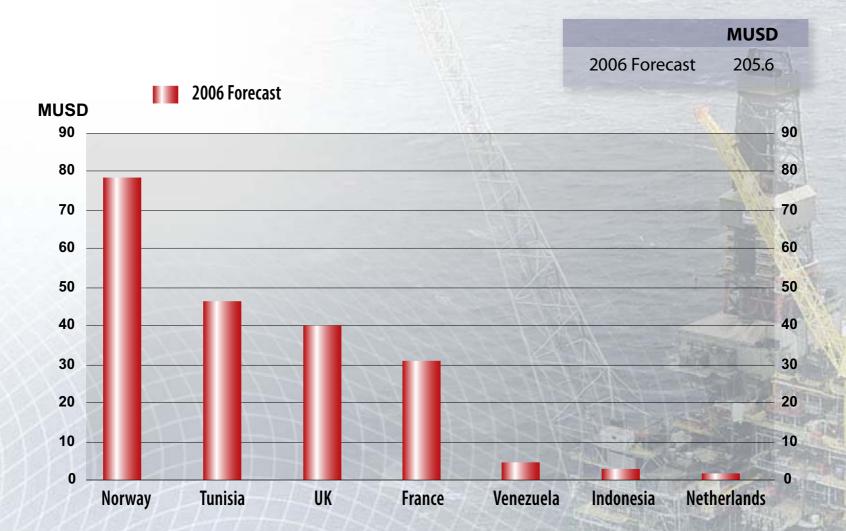
2006 Development Expenditure

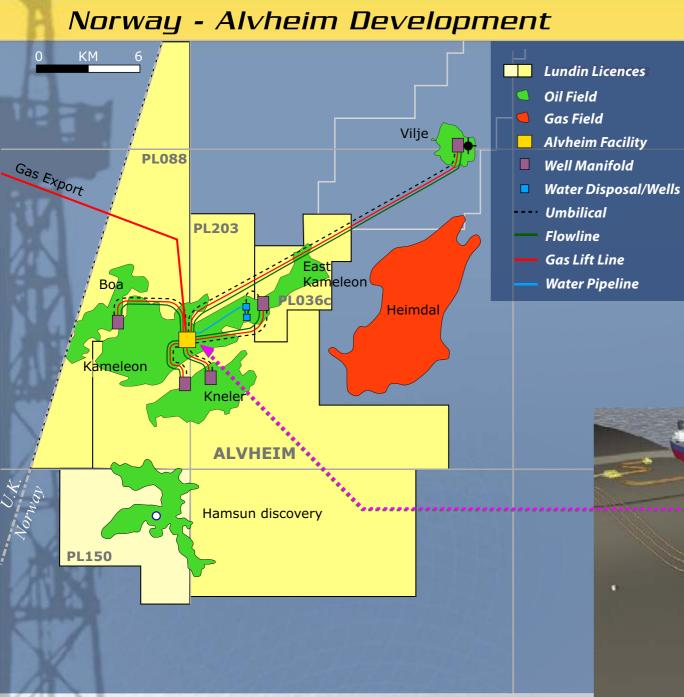


Capital Market Day Presentation 24th January 2006

2006 Development Capex



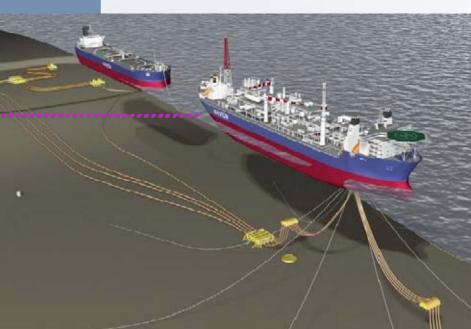




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Lundin_

- Marathon (operator) 65% ConocoPhilips 20%, Lundin Norway 15%
- Alvheim project costs: MUSD 1,326 MUSD 199 net to Lundin
- FPSO development shuttle tanker oil export and gas pipeline to UK
- 5 drill centres, 15 wells
 (13 prod./2 water disposal)
- Estimated most likely reserves of 166 mmboe
- East Kameleon upside
- First oil in 2007 85,000 bopd (excl. Vilje field)

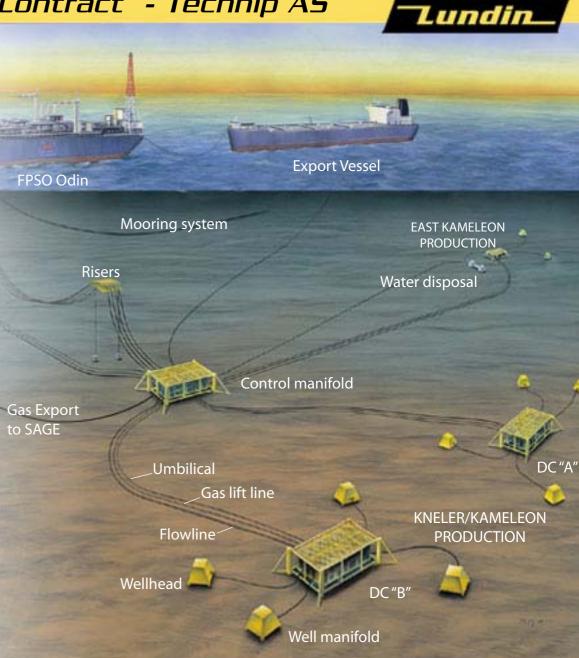


Subsea EPIC Lump Sum Contract - Technip AS



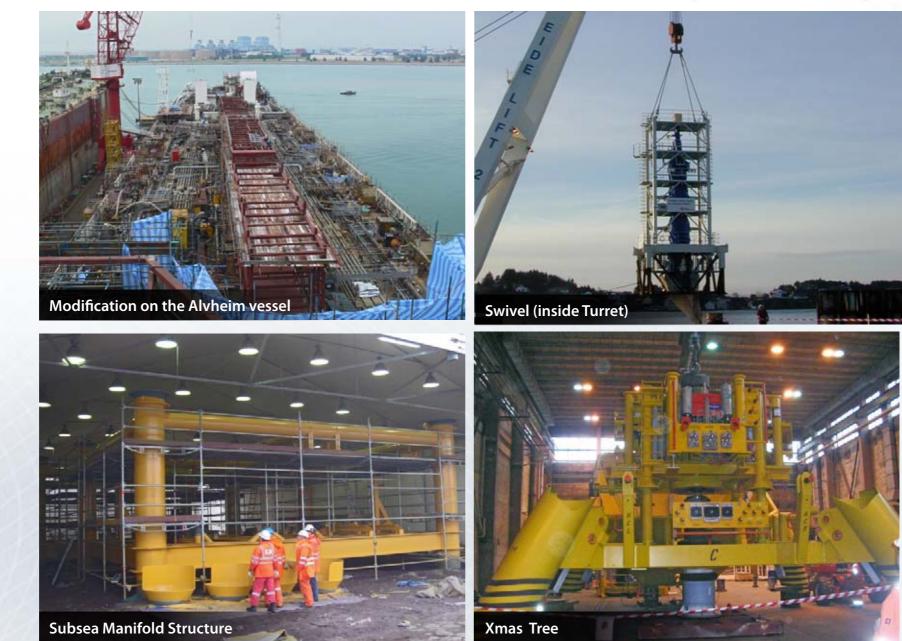
4 Manifolds w/ 4 slots

- Diver Supported
- → Over-trawlable
- → Multiphase flow meters
- New facilities can be added
- Export Gas pipeline to Sage
- Installation start April 2006



Norway - Alvheim





Alvheim Drilling



FIRST OIL

| DeepSea Bergen | 2006 | | | | | | | 2007 | ¥ | | | | | | | | 2008 | | | | |
|----------------|---------|----------------------------|-------|------------|---------|-----|-------------|-------|--------------|----------------|---------|----------|--------|---------|----------------|-----|---------|-----|------------|--------------|---------|
| | jan feb | mar ap | r may | jun jul | aug sep | oct | nov de | ; jan | feb | mar | apr may | ' jun ji | ul aug | sep | oct nov | dec | jan feb | mar | apr | may | jun jul |
| | | 2 WD + Expl. (slot 1-2) | Jeler | (slot 3-5) | | Boa | (slot (6-7) | | Kneler B/Kam | (slot 8-9 +10) | | | | Boa/Kam | (slot 11 + 12) | | | | Spare Slot | (slot 13-15) | |

- Drilling rig delayed
- Estimated drilling start is late February
- Contract is 10 firm (estimated duration 500 days)
 + 5 optional wells (each of 60 days estimated duration)
- First slot is appraisal/exploration well East Kameleon as a deepening of one water disposal well
- Sufficient well potential with 3 Kneler and 1-2 Boa wells

2006 Development Capex, Case Study

1,326 MUSD

166 MMB0

->

7.99 USD/BBL

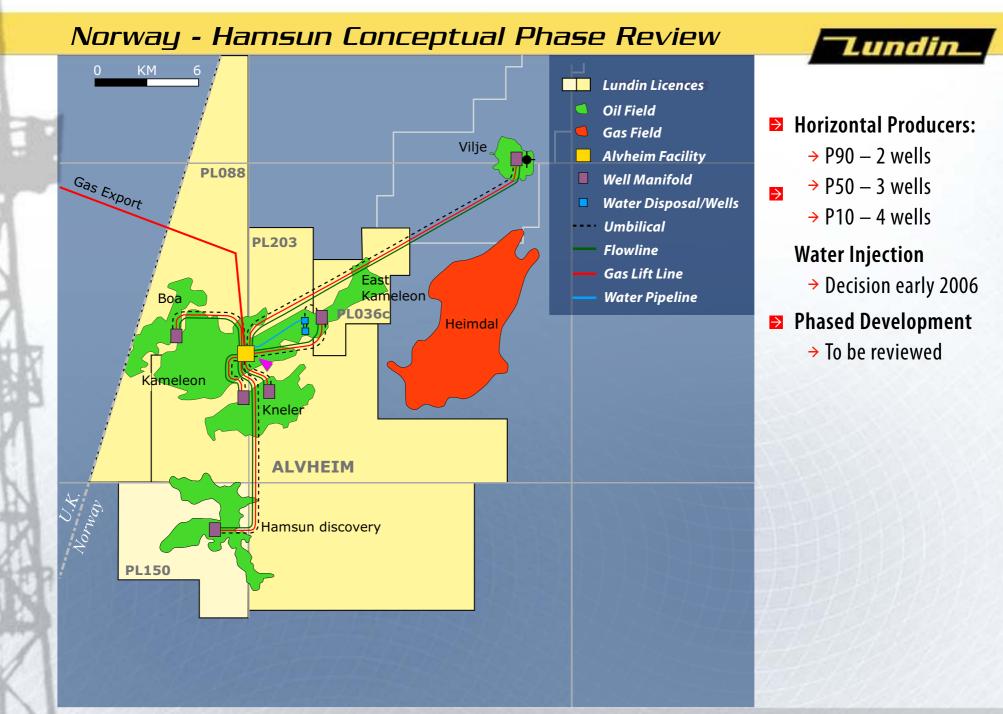
Lundin_

Norway - Alvheim

- **Project Capex**
- **2P** Reserves

WF8327 01.06

Cost per Barrel



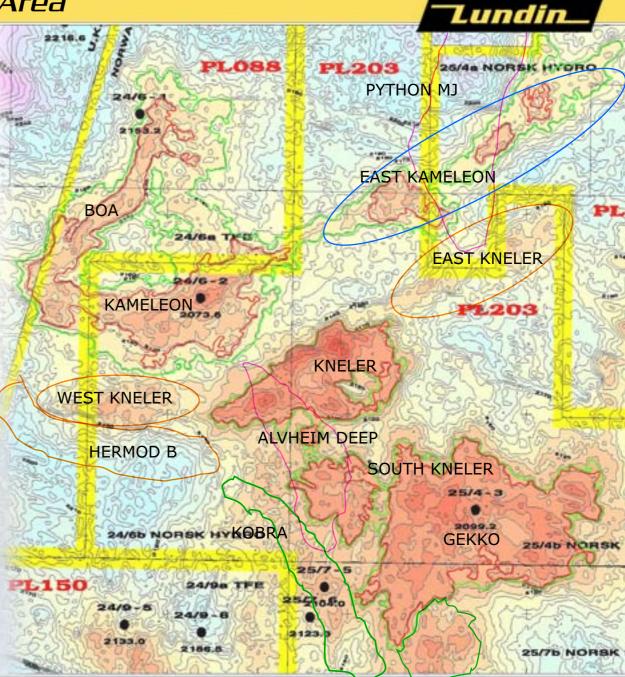
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Prospects in Alvheim Area

The net Lundin unrisked resource potential (*) is up to 120 mmboe in the Alvheim and Hamsun licences

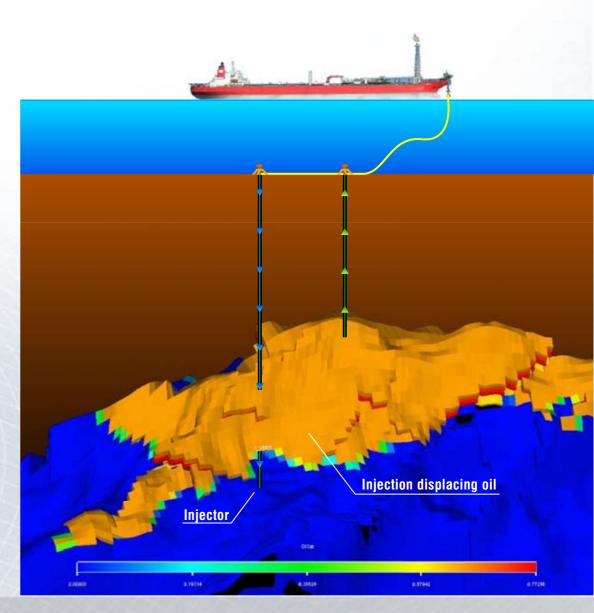
(*) prospective and contingent resources



Tunisia - Oudna Development



- Lundin Petroleum 50% (operator) Atlantis 50%
 > ETAP 20% Back in option
- **FDP** approval received
- Drilling start up 1Q 2006
- First oil 4Q 2006
- Initial production 20,000 bopd (gross)
- Gross reserves 11.5 MMB0
- **Total project costs 103 MUSD (gross)**



Tunisia - Oudna Development Concept

Lundin

- Drill 1 vertical producer and 1 vertical injector
- Complete with expandable sand screens
- Install 7" Jet Pump in Producer
- Redeploy Ikdam from Isis to Oudna
- Subsea tie back in 320 meters of water

Tunisia - Oudna

Xmas tree









2006 Development Capex, Case Study

Lundin_

Tunisia - Oudna

- **Project Capex**
- **2P Reserves**
- Cost per Barrel

11.5 MMB0 8.9 USD/BBL

103 MUSD

2006 Development Capex



United Kingdom

40.3 MUSD

->

Comments

Heather : Rig reactivation. Triassic well, 1 infill well 1 workover. Coiled tubing programme
Anticipated initial incremental production (net) 3150 bopd Incremental reseves 4.75 mmbo (net). Included in 2P reserves

| France -> | 30.8 MUSD | Comments | | | | | |
|---------------------------------------|---------------------|--|--|--|--|--|--|
| Villeperdue : Infill drilling (3 proc | ducers, 1 injector) | Incremental production 500 bopd (net). Incremental reserves | | | | | |
| Aquitaine, Mimosa field develop | ment | Incremental net reserves 0.75 mmbo (included in 2P reserves) | | | | | |