



Fram Sør | eVXT

Pros:

- Safety
- Environment
- Operation
- Costs

Cons:

- New technology / first user (?)



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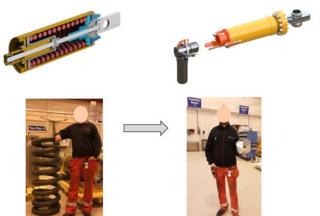


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Subsea HPU

Downhole safety valve controlled by subsea hydraulic power unit



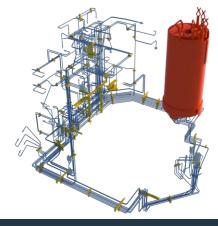
Electrical actuators

From hydraulic power and spring return to battery and electric actuator



Topside

No topside HPU -> reduced weight



Removed tubing Xmas tree

From tubing to electrical jumpers

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Fram Sør project shapes the future of subsea developments using electric X-mas tree (eVXT)

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