

Submarine capability beyond 2020







Submarine capability beyond 2020

- Background information
- > Conceptual studies; alternative solutions
- > Current project status and plan for the next phase
- Political considerations





Background information

A Service Life Extension Program or procurement of new submarines will be required in order to maintain a submarine capability when the Ula-class reaches the end of its service life.

Conceptual studies have been conducted since 2007 in two phases, identifying, studying and evaluating alternative solutions.

The project is named P6346 Submarine capability beyond 2020.





Project 6346 – conceptual study phase

Produce a basis for the Government's decision between a Service Life Extention Program (SLEP) for the Ula-class and procurement of new submarines

Milestones:

Ultimo 2014: Presentation of the recommendation to the government

2014-2016: Project definition phase; produce a procurement plan

Within 2017: Government, and then Parliament, make an investment decision











Political considerations

«The submarine is a key capability in a modern defence force.» (Parliamentary proposition 73 S – White paper 2012)

Norway is a maritime nation. Maintaining a credible deterrent in the maritime domain is important for a small nation with significant ocean areas, a long coastline and huge economic interest in maritime industries.

- ➤ Life Cycle Cost (LCC)
- The future structure of the Armed Forces
- ➤International cooperation finding a partner(s)
- ➤ Norwegian defence industrial interests





Summary and conclusion

- ✓ Project 6346 is on schedule in producing a basis for the decision between SLEP and new submarines
- ✓ A recommendation will be presented to the government in 2014
- ✓ A project definition phase will start in 2014, and the plan is to present the Parliament with an investment project within 2017