

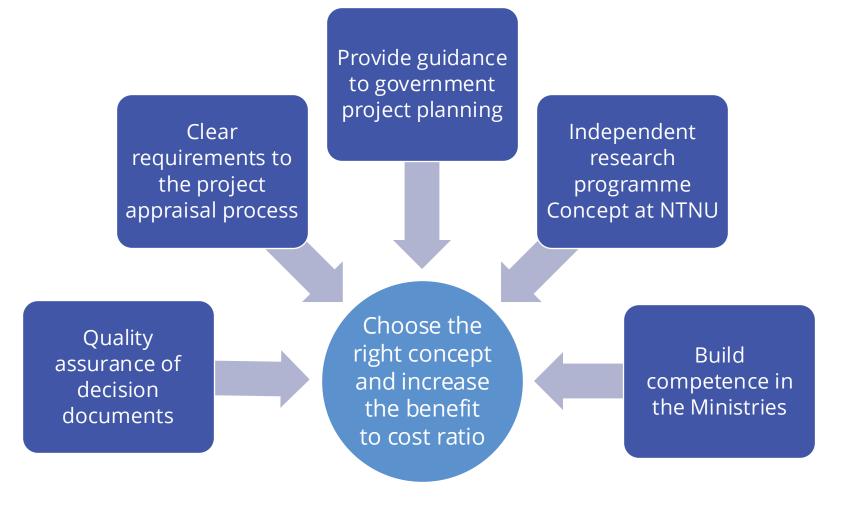
Updates on Project Governance in Norway

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The Norwegian state Project Modell - different measures to improve infrastructure governance and decision making processes

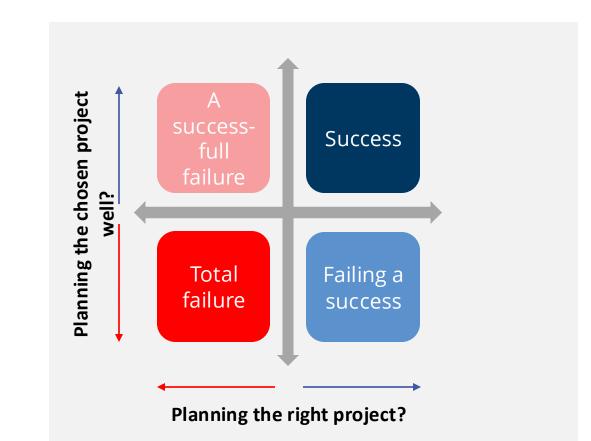






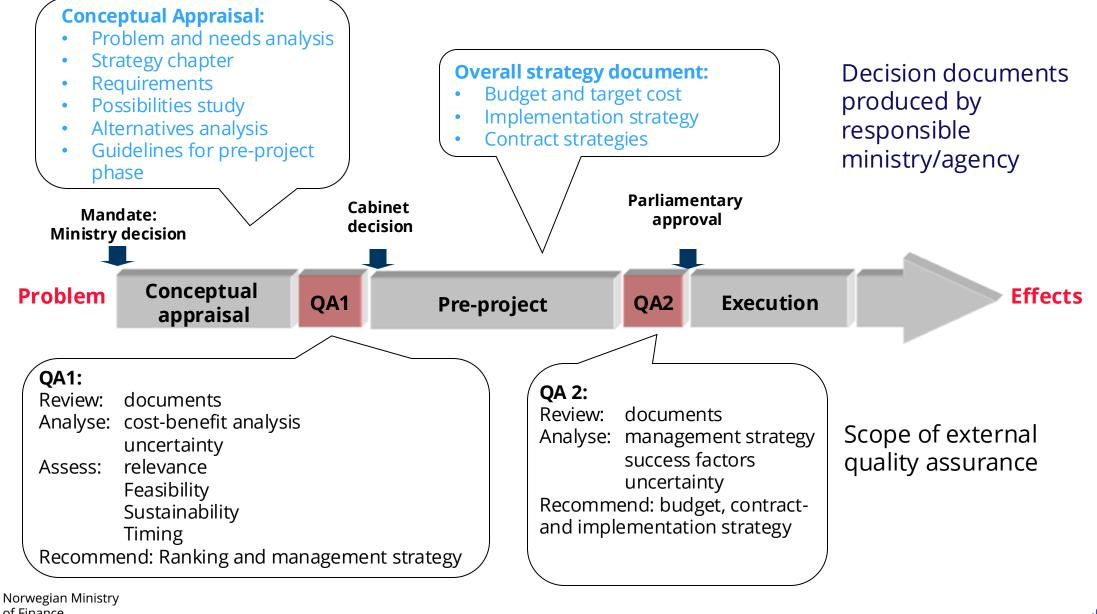
What makes a successful project?

- Find the right measures to solve the problem.
- Optimize the measures in a well planned project
- The Norwegian project model have 2 important stop points:
 - QA1 to help find the right project
 - QA2 to guide a successful implementation









4

The Norwegian Project Model applies for...

- All government investment projects with an estimated total cost frame above the set threshold value of 1 billion NOK (300 million NOK for ICT projects)
- Investment projects in companies, foundations and other independent legal entities that are not part of the state, as well as in non-state enterprises (for example local government projects), if the state contributes with full or partial financing or guarantee of the project.

Not part of the requirements

- Government direct ownership in petroleum sector
- Corporations with government ownership

Separate (and similar) requirements

- Government Healthcare enterprises
- Statnett SF
- Nye veier AS
- Bane NOR SF



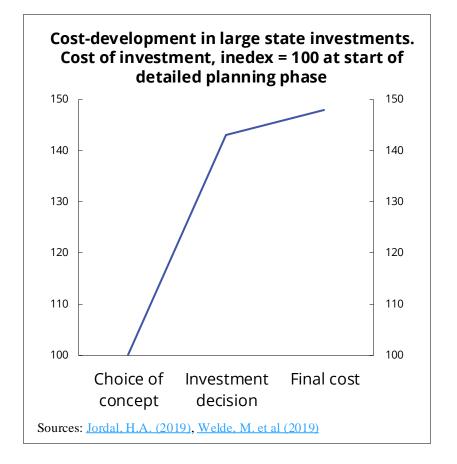
Increasing costs in early planning has been a challenge

Main measures implemented in 2017:

Improve quality of project appraisal before QA1

Improve management and cost control in the pre-project phase, from QA1 to QA2:

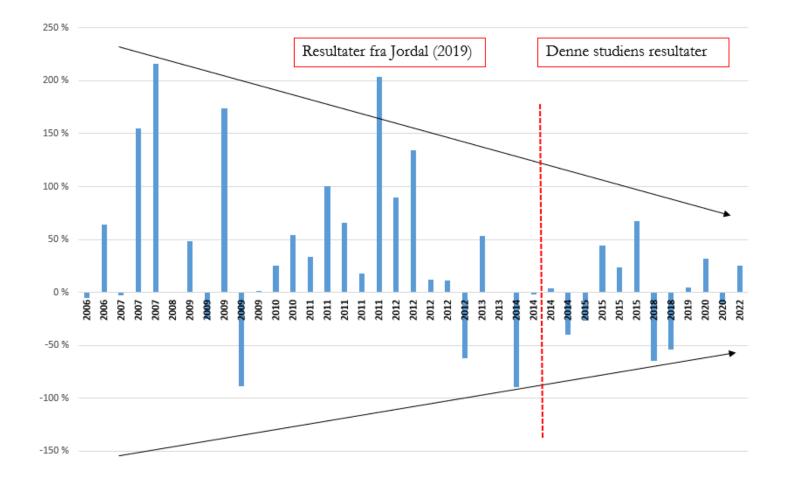
- A budget target equal to P50 at QA1 measuring cost development between QA1 and QA2
- Requirement to log changes in the project
- Large changes in concept or budget target need to be presented for the Cabinet



Source: Figure 12.1 in Meld. St. 14 (2020-21) Long-term Perspectives on the Norwegian Economy 2021



Changes in cost development through planning



Source: Farid (2024) Concept working paper 2024-2

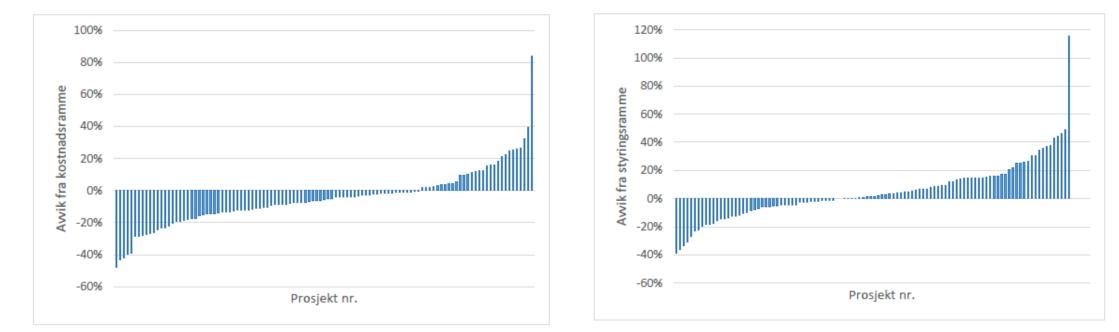


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Cost development – implementation phase

Deviation between final cost and the cost frame approved by parliament (N=111)

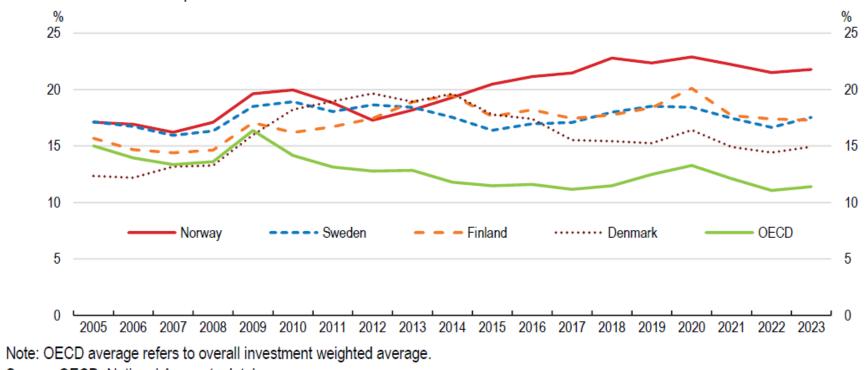
Deviation between final cost and the agreed steering frame for the project (N=106)



Source: Welde and Engebø (2024), Concept working paper 2024-1



Figure 2.14. Public investment is among the highest in the OECD



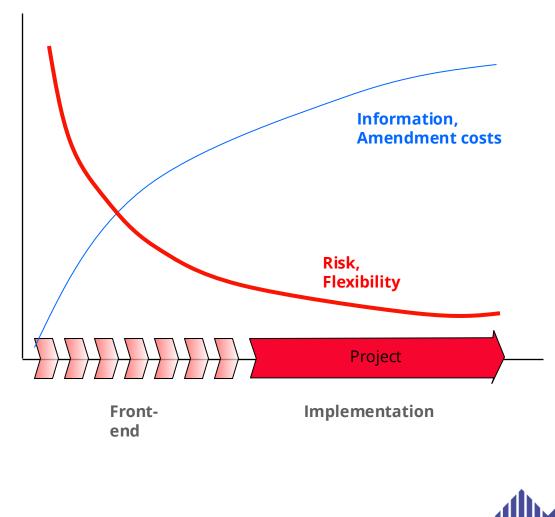
Public investment as a per cent of total investment

Source: OECD, National Accounts database.



Sound project appraisal especially important in times of uncertainty

- Keep an eye on the targets
- What are the most important needs?
- What are the most important drivers for benefits?
- What happens with life-cycle costs and the benefit to cost ratio?
- The importance of a well established project model



10



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