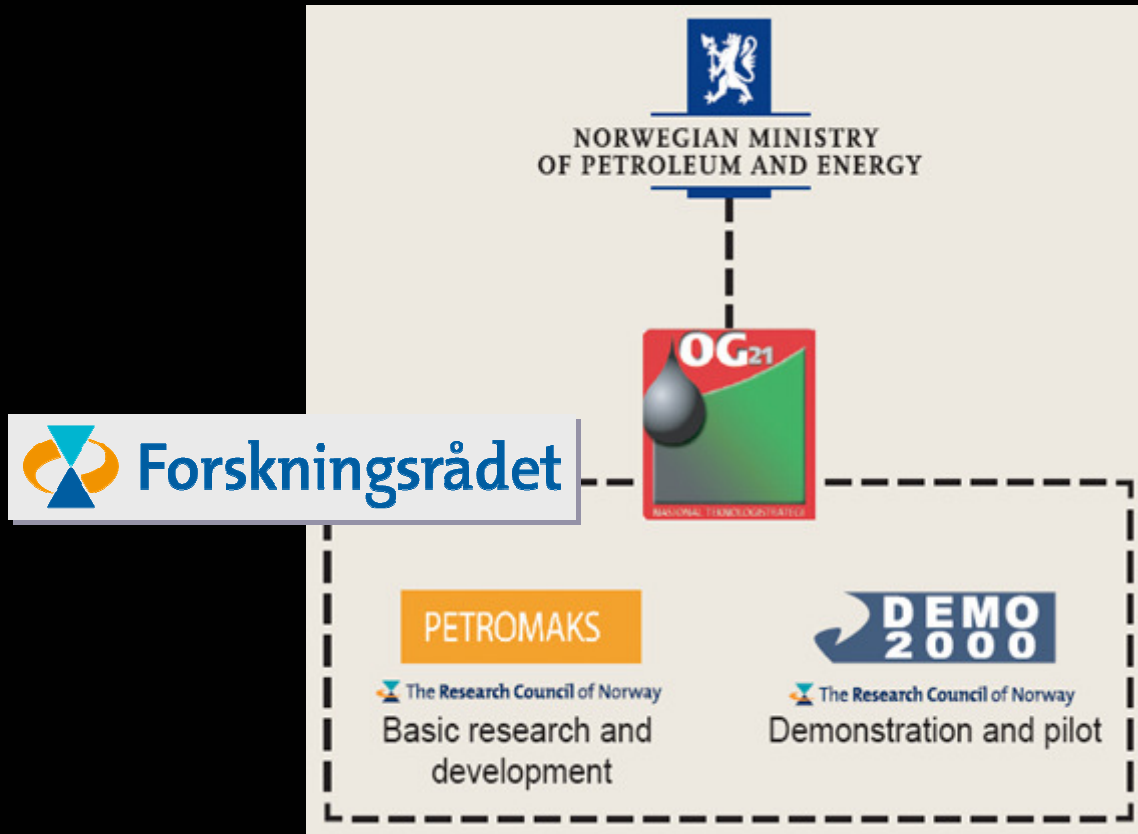
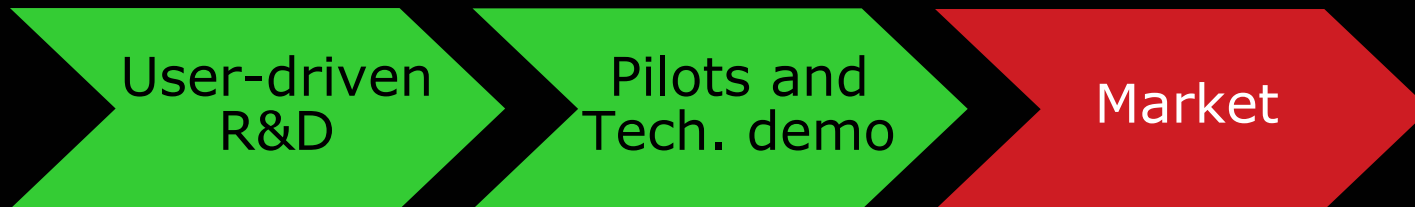


# Government supported R&D programs

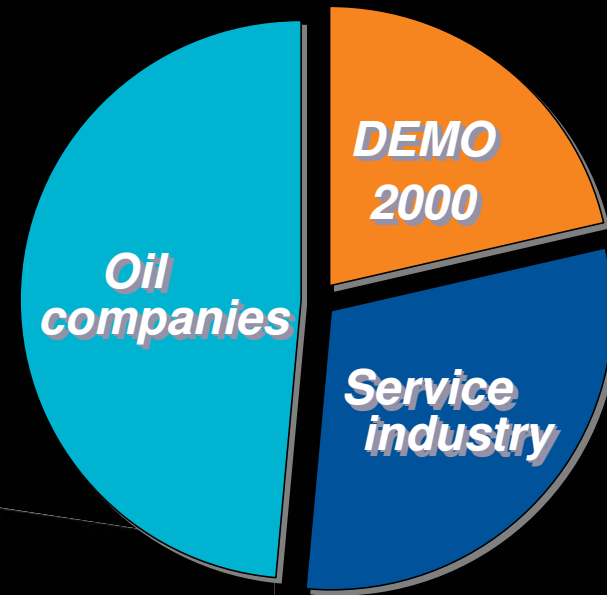


- [www.og21.org](http://www.og21.org)
- [www.petromaks.no](http://www.petromaks.no)
- [www.demo2000.no](http://www.demo2000.no)



# Public – Private Partnership Model: DEMO 2000

- Over 10 years:
- **215** Pilot & Demonstration Projects
- Total Project Cost ~ 2,5 BNOK
- Gov't Cost Share ~ 0,54 BNOK



A collage of eight panels showcasing various technologies and projects:

- Subsurface Technology**: Improved imaging and reservoir characterization for increased recovery.
- Drilling and Wells**: Better and less costly wells and drilling.
- Seaflower Processing**: Cost-effective satellite tiebacks to infrastructure and to shore.
- Deep Water**: Floaters, risers, positioning, deep water solutions.
- Gas**: Valorization of locked gas fields.
- E-Fields, I-Fields, ...**:
  - Better Decision Making
  - Remotely Controlled Equipment and Production
  - Relocation of Functions Offshore to Onshore
- Arctic Technology**:
  - Environment, Climate
  - Zero Discharge
  - Facility Free Development
  - Extended Wellstream Transfer

# Meget god medfinansiering – 4 kr for hver off. krone

