

The Danish Energy Efficiency Obligation Scheme Main principles

- Introduced in 2005-2006 through voluntary agreements between government and utility companies
- Resulted in 100 PJ of energy savings
- Principles
 - Annual targets for the individual obligated companies
 - All parties have a say
 - Oversight and checks
- Experiences



New Schemes for Energy Efficiency

The Energy Agreement of 2018:

- Greener, Cheaper, and more Efficient.



New Schemes for Energy Efficiency

The Energy Agreement of 2018

A targeted savings effort:





Support scheme for replacement of oil-fired boilers.



100m DKK in lending funds for energy renovation of municipal and regional building



Information campaigns on energy savings



The role of energy efficiency in reaching 70 % reduction

Recent political agreement on public housing and a new government proposal

- Framework
- Government proposal for a Climate Action Plan for energy and Industry:
 - 1.3 billion DKK allocated to energy efficiency in residential housing and conversion from oil and natural gas boilers to heat pumps in 2020-2024
 - 900 million DKK to energy efficiency in industry in 2020-2024
 - Digitalization of energy renovation effort
 - Energy savings requirements for government buildings towards 2030
- Political agreement on public housing: 30 billions DKK allocated for renovation in public housing towards 2026



