

✓ SUMMARY OF THE COMMISSION RECOMMENDATIONS

EFFICIENT INTERNATIONAL ENERGY MARKETS MUST ENSURE SECURITY OF SUPPLY

- Security of supply must be safeguarded through enhanced cooperation across national borders and must be based on the energy-only model.
 - The electricity markets must be developed in order to ensure competition on the flexibility market.
 - Regulation of distribution and transmission companies must be implemented in order to ensure efficiency improvements and reduced tariffs.
 - The EU emissions trading system must be strengthened.
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RENEWABLE ENERGY MUST BE DEPLOYED ON MARKET TERMS

- Renewable energy subsidies must be phased out as the technologies become competitive on market terms.
 - In the transitional period, the allocation of subsidies must be based on market-based tendering procedures based on the principle of technology neutrality.
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AN INTEGRATED AND FLEXIBLE ENERGY SYSTEM MUST ENSURE AN EFFICIENT AND STABLE ENERGY SUPPLY

- Integration of the Danish energy system must be promoted through increased electrification.
 - Flexible consumption should be promoted.
 - Initiatives to prepare the integration of electric vehicles into the energy system.
 - Digitisation must be exploited to support an efficient energy system.
 - The district heating system must exploit renewable energy and surplus heat.
 - The gas system continues to play a role in the green transition.
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ENERGY EFFICIENCY IMPROVEMENTS MUST CONTINUE TO BE AN IMPORTANT PART OF THE SOLUTION

- Energy efficiency improvements should be given priority when these are more cost-effective than renewable energy deployment.
 - Denmark must work to achieve common ambitious EU frameworks, obligations and standards.
 - Energy saving initiatives must be reorganised to ensure more market-based and technology-neutral efforts.
 - Energy efficiency improvements must be implemented in conjunction with other changes.
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DENMARK'S POSITION AS AN ENERGY TECHNOLOGY FRONT-RUNNER MUST BE STRENGTHENED

- A national strategy must set the course and ensure coordinated efforts.
 - Energy research funding must be increased and the continuity of efforts must be safeguarded.
 - Priority must be given to more unique demonstration projects and test platforms.
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EFFORTS OUTSIDE THE ETS AREA MUST BE FOCUSED ON THE TRANSITION OF THE ENERGY SYSTEM

- Transition of the energy system must be a priority focus.
- Cost-effective initiatives outside the ETS sector must be launched at an early stage.
- The initiatives must be reassessed on an ongoing basis.