

Region/Country	Denmark
Leading actors	Transport and Energy Ministry, Danish Energy Authority
Participating actors	Energy market actors
Main objectives	<p>Up until 2025, the Danish government will;</p> <ul style="list-style-type: none"> ➤ Reduce the use of fossil fuels by at least 15% compared to 2005 ➤ Counteract rises in overall energy consumption <p>These targets shall be achieved through;</p> <ul style="list-style-type: none"> ➤ Doubling the share of Renewable Energy to 30% by 2025 ➤ Increase Energy Efficiency by 1,25% per year towards 2025 ➤ Doubling the public financed Research, Development & Demonstration (R,D&D) in new and more efficient energy technologies
Contents	<p>Means of doubling the share of <i>Renewable Energy</i> e.g;</p> <ul style="list-style-type: none"> ➤ Reform of energy support and energy tax systems ➤ Increased development of biogas plants ➤ 10% share of renewable energy in transport by 2020 ➤ More heat pumps in housing sector ➤ Increased flexibility in choice of fuel and use of organic waste in Combined Heat and Power plants <p>Means of increased <i>Energy Efficiency</i> e.g;</p> <ul style="list-style-type: none"> ➤ Establishment of an energy saving market – white certificates ➤ Increased energy company obligations ➤ Campaign for energy savings in buildings <p>Increased <i>R,D&D</i> in new and more efficient technologies e.g;</p> <ul style="list-style-type: none"> ➤ ca. 135 million euros yearly from 2010 with special focus on; <ul style="list-style-type: none"> ▪ 2nd generation bio fuels ▪ Land based and off shore mega Wind Power Plants ▪ Low energy buildings ▪ Hydrogen and fuel cells
Expected results	That Denmark in the long term shall become independent of fossil fuels – coal, oil and natural gas – replaced by the use off renewable energy.
Target area/place	Denmark
Arrangements for financing	Primarily national budgets
Monitoring process and time frame	Targets and means will be assessed every 4 years. In 2015 an overall halfway assessment of the extent to which the targets have been met, and measures taken will be assessed.
Contact	Danish Energy Authority

