

Title of the policy/strategy	Státní energetická koncepce České republiky/State energy policy of the Czech Republic
Authority issuing the policy/strategy	Ministry of industry and trade of the Czech Republic
Date when the policy/strategy came into force	December 2014
Range	National
The main aim of the policy/strategy	The main aim of the State energy policy is to “ensure reliable, secure and environmentally-friendly supplies of energy to meet the needs of the populace and economy of the Czech Republic, at competitive and acceptable prices under standard conditions”. The long-term vision covers “provision of reliable, reasonably priced supplies of energy to households and the economy that are sustainable in the long term”.
Determination of directions of policy/strategy realization	<p>The State energy policy identifies 5 key priorities:</p> <ol style="list-style-type: none"> <li>1. Balanced energy mix – energy sources should be balanced and should cover all domestically available options. Electricity should be generated with adequate reserves. Strategic reserves of domestic forms of energy should be kept.</li> <li>2. Savings and efficiency – energy efficiency and energy savings should be prioritized by both households and economy. The goal is to surpass EU average in cutting consumption and achieving energy efficiency.</li> <li>3. Infrastructure and international cooperation – development of network infrastructure, strengthening international cooperation and integration of the electricity and gas markets in the region</li> <li>4. Research, development and innovation – to ensure competitiveness and education to achieve generational exchange and improvement of technical intelligence in the energy field</li> <li>5. Energy security – increasing energy security in a case of accumulated outages, multiple attacks against critical infrastructure or fuel supply crises.</li> </ol>
Correlation with other policies/strategies on a local/national level	Act No. 406/2000 Coll., on Energy Management
Correlation with other policies/strategies on an international level	Directive 2012/27/EU Directive 2009/29/EC Directive 2009/31/EC Decision No 406/2009/EC Directive 2009/28/EC Directive 2010/75/EU
Analysis of financial frameworks of policy/strategy implementation (if defined in the document)	Contains ideas for possible financing of some suggested policies, but no comprehensive financial framework is defined in the document.
Authorities/institutions responsible for policy/strategy implementation	Institutions responsible for various tasks: Ministry of industry and trade of the Czech Republic Energy regulatory office Ministry of regional development of the Czech Republic Ministry of the environment of the Czech Republic State office for nuclear safety Ministry of finance of the Czech Republic Administration of state material reserves
Detailed assumptions of the policy/strategy in relation to waste heat utilization	<p>There is next to no focus on waste heat in the State energy policy. It is only mentioned when higher utilization of nuclear power is recommended – it is stated that generated waste heat from nuclear power plants should be utilized to its full potential.</p> <p>It is also suggested that waste heat’s share on electricity production will increase in time (but remains marginal compared to other sources).</p>
References/links	<a href="https://www.dataplan.info/img_upload/7bdb1584e3b8a53d337518d988763f8d/state-energy-policy-2015-.pdf">https://www.dataplan.info/img_upload/7bdb1584e3b8a53d337518d988763f8d/state-energy-policy-2015-.pdf</a>