

## The decisive role of nuclear energy



Nuclear energy as a CO<sub>2</sub>-free energy source has been recognized by many countries, such as China, Japan, Europe and the USA.

Experts therefore expect demand for uranium to rise while supply dwindles. Higher prices are likely to be the result. While uranium demand rose by five percent in 2019, it is generally expected to grow by around ten percent in the coming years. Especially now, when energy prices are rising, and the implementation of climate protection targets is imminent, nuclear energy is once again coming into focus. Among the EU states there are proponents such as France and Italy are considering a return to nuclear energy. Japan's government is also sticking to nuclear power ten years after the Fukushima disaster. It wants 20 percent of its energy to come from reactors by 2030. They will play a role in the decarbonisation targets as the cleanest and most powerful energy sources.

Uranium was first discovered in the Canadian Prairies in 1934. The first significant discovery of uranium occurred in 1968 at Rabbit Lake in the Athabasca Basin. In 2019, this Saskatchewan basin yielded 13.2 per cent of the world's uranium, at grades 10 to 20 times higher than other uranium discoveries. Beneath a sandstone layer of 100 to 1,000 metres are the high-grade uranium deposits. Here in the Athabasca Basin, **IsoEnergy** - <https://www.youtube.com/watch?v=gn9fk-ARE8A> -, among others, is represented with its properties. These include the prospective Laroque East property, which is 100 percent owned and covers an area of over 16,000 hectares.

The move away from fossil fuels calls for other sources of energy. Nuclear power should make for a bullish uranium market. Finding new properties and opening new uranium mines takes a lot of time. Things are looking better for **Uranium Energy** - <https://www.youtube.com/watch?v=ZMT6gNJXDz4> . The company has environmentally friendly uranium projects, some of which have been approved, meaning they are ready to go. These are located in South Texas and Wyoming.

Current company information and press releases from Uranium Energy (- <https://www.resource-capital.ch/en/companies/uranium-energy-corp/> -) and IsoEnergy (- <https://www.resource-capital.ch/en/companies/iso-energy-ltd/> -).

In accordance with §34 WpHG I would like to point out that partners, authors and employees may hold shares in the respective companies addressed and thus a possible conflict of interest exists. No guarantee for the translation into English. Only the German version of this news is valid.

Disclaimer: The information provided does not represent any form of recommendation or advice. Express reference is made to the risks in securities trading. No liability can be accepted for any damage arising from the use of this blog. I would like to point out that shares and especially warrant investments are always associated with risk. The total loss of the invested capital cannot be excluded. All information and sources are carefully researched. However, no guarantee is given for the correctness of all contents. Despite the greatest care, I expressly reserve the right to make errors, especially with regard to figures and prices. The information contained herein is taken from sources believed to be reliable, but in no way claims to be accurate or complete. Due to court decisions, the contents of linked external sites are also co-responsible (e.g. Landgericht Hamburg, in the decision of 12.05.1998 - 312 O 85/98), as long as there is no explicit dissociation from them. Despite careful control of the content, I do not assume liability for the content of linked external pages. The respective operators are exclusively responsible for their content. The disclaimer of Swiss Resource Capital AG also applies: <https://www.resource-capital.ch/en/disclaimer/>