

Will elevenes source lithium materials from Serbia?

Asked about whether the company intends to source lithium materials from Serbia, founder and CEO Nemanja Mikac told Balkan Green Energy News that the plan is to import the commodities. ElevenEs requires lithium iron phosphate for cathodes, he stressed. Mikac noted that Rio Tinto's project is on hold in Serbia.

Where is the lithium project located?

Of note, the last one, which has the same name as a town in the northeast of Serbia, is actually in the country's southwestern part. The Lopare project (early stage) is in Bosnia and Herzegovina. The areas under lithium exploration and those envisaged for exploration mostly have very fertile land and the population depends on agriculture.

How many lithium projects are there in Europe?

As for lithium, there are 20 projects in Europe, of which eight are in Serbia! Rio Tinto's Jadar endeavor, which is formally suspended, is marked as the only one in the feasibility stage. Radusa, Valjevo, Kosjeric, Rekovac, Vranje-South, Badanja and Bela Crkva are in the early stages of development.

Should Bosnia join the EU?

Bosnia is a candidate to join the EU. Lopare is a deposit with "low content" lithium that nevertheless remains "interesting", said Rudic, noting that the larger presence of magnesium and boron guaranteed the mine's future "stability".

Why is the Barroso Lithium mining project being delayed?

The article points to the delays at the Barroso lithium mining project in northeastern Portugal. The investor, Savannah Resources, is struggling to get around administrative barriers and the resistance among environmentalists and the local population. The report highlighted the data obtained from S&P Global on mining projects throughout Europe.

Where is the biggest lithium cluster in Europe?

The map shows the biggest cluster is in the central part of the Balkan peninsula. It spans Serbia, Kosovo*, Albania, North Macedonia and the western part of Bulgaria. Vulcan Energy is developing the technology to extract lithium from geothermal water. As for lithium, there are 20 projects in Europe, of which eight are in Serbia!

Serbia is preparing to give the green light to Rio Tinto for the development of Europe's largest lithium mine, two years after Belgrade halted the project. President Aleksandar Vucic stated that the "new guarantees" from the Anglo-Australian mining company and the European Union (EU) appear ready to address Serbia's



Lithium backup power Bosnia and Herzegovina

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The project aims to export around 10,000 tonnes of lithium carbonate annually by 2032 -- enough to make between 150,000 and 200,000 rechargeable batteries, according to experts.

There will be no exploration and exploitation of lithium on the territory of the Brcko District in Bosnia and Herzegovina, mayor Zijad Nisic said. Exploration and the potential mining of lithium has long been a major issue in neighboring Serbia. Lately, it gained importance in ...

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Swiss mining company Arcor and Canadian company Rock Tech have signed a partnership agreement that will include the distribution of lithium from Lopare in Bosnia and ...

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Companies have been expressing interest in exploring lithium in several locations including Lopare, Ugljevik, Bijeljina and Zvornik in the northeast of the Republic of Srpska and BiH, across the Drina river from Loznica in Serbia.

Bosnia and Herzegovina has identified over one million tons of lithium concentrate in the Lopar area, with further exploration underway across 20 additional sites. This discovery positions the country as a potential key player in the global lithium market, vital for electric vehicle batteries and renewable energy storage.

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Arcore Ltd. has announced that it had found lithium carbonate, magnesium, and other mineral deposits in eastern Bosnia. Moreover, Arcore Ltd. confirmed its partnership with Rock Tech Lithium. The partnership will enable lithium products" reliable and long-term value chain from the Lopare mine to the Rock Tech Lithium. The new value chain is ...



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