

What is a strategic partnership between the EU and Serbia?

Olivier Verhoyen, Commissioner for Neighbourhood and Enlargement Today, the EU and the Republic of Serbia have signed a Memorandum of Understanding (MoU) launching a Strategic Partnership on sustainable raw materials, battery value chains and electric vehicles.

When will Serbia start mining lithium?

Vucic has hinted that Serbia could begin mining lithium as early as 2028. The president has also said the deal would involve guarantees that limited the sale of raw materials from the country and ensure that most of the lithium exports would be through Serbian-produced batteries or component parts.

Is Mercedes-Benz a potential customer of lithium from Serbia?

Germany's Mercedes-Benz (MBGn.DE) is a potential customer of lithium from Serbia and would support bringing more of the battery value chain to Serbia, the company's chief executive Ola Kaellenius said in Belgrade on Friday. "They are building a very modern mine and we are a potential customer.

How much lithium can Serbia produce a year?

Rio Tinto has said Serbia's lithium reserves in Loznica could produce an estimated 58,000 tonnes annually, enough for 1.1 million electric vehicles. During an interview with Germany's Handelsblatt ahead of the Belgrade summit, Vucic said conversations were ongoing with a range of European automakers including Mercedes, Volkswagen and Stellantis.

What is the EU - Serbia memorandum of understanding?

The signature of the Memorandum of Understanding between the EU and Serbia on sustainable raw materials, battery value chains, and electric vehicles lays an important foundation for Serbia's deepened integration into EU's green technology supply chains, supporting the key objectives of the EU's New Growth Plan for the Western Balkans.

How long will a strategic partnership take in Serbia?

Following the signature of the MoU, the EU and the Republic of Serbia will jointly develop within six months a roadmap with concrete actions to put the Strategic Partnership into practice.

Serbia has only just scrapped a ban on lithium mining The EU has hailed a pact with Serbia on lithium mining as a "historic day for Serbia, as well as for Europe", bringing to an end a race to ...

HAMBURG - Serbian President Aleksandar Vucic said on Tuesday Serbia had joined the Global Battery Alliance (GBA) in Hamburg earlier in the day to prepare for the future in a timely ...

The EU and Serbia are set to sign a deal over the supply of battery materials, the German government said

Wednesday, a day after Belgrade allowed work to resume at a disputed lithium mining project. Lithium is a strategically valuable metal crucial for making electric vehicle batteries and is key to helping Germany's flagship ...

Back to homepage / Live news EU, Serbia sign deal to kickstart lithium battery development. Belgrade (AFP) - The European Union and Serbia signed a deal Friday to develop the supply of lithium ...

Serbia holds some of Europe's largest reserves of lithium - a key component of batteries used to power electric vehicles and other applications. Through EU's Critical Raw Materials Act, the European Commission is building a series of new Partnerships to diversify supply of raw materials such as lithium and reduce overreliance ...

BELGRADE, July 19 (Reuters) - Serbia and the European Union agreed on Friday to forge closer ties in the fields of sustainable raw materials, battery production chains and electric vehicles (EVs).

Lithium from southeastern European country Serbia could bolster Germany's ambitions for establishing a domestic battery production industry. German chancellor Olaf Scholz plans to visit Serbia's president Aleksandar Vucic on Friday (19 July) to ink a deal on trading the raw material that is regarded as a crucial ingredient for the ...

The solar and battery facilities shall be delivered by June 1, 2028. Government representatives were quoted earlier this year saying that construction could start already in 2024. According to the Association of ...

A trade matter key on the agenda for both the EU and China is access to Serbia's lithium - a critical raw material and key component of batteries used in electric vehicles. The strategic goal...

Enhance the development of value chains for raw materials, batteries and EVs, by facilitating close cooperation between EU and Serbian industrial actors and stakeholders. The MoU will encourage the development of a mutually beneficial pipeline of projects with special focus on the EV industrial ecosystem.

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Accepted Trade-In registrations will receive the discount at time of quote. The partner will need to submit another deal registration and trade-in request if the purchase will take longer than a year. The number of

Trade-In units must equal the number of UPS for discount. The validity of the Trade-In is the same with the registration that it ...

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The European Union and Serbia signed a deal Friday to develop the supply of lithium batteries that are seen as a crucial building block needed to power Europe's transition to a green economy ...

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