

Is lithium exploitation a new frontier for mining in Nigeria?

NASARAWA, Nigeria (AP) -- Growing demand for the lithium used in batteries for electric vehicles and energy storage has created a new frontier for mining in Nigeria. But it's led to exploitation of children who are often poor and take work in small, illegal mines to support themselves and their families.

Can China build a lithium-processing factory in Nigeria?

But Kaduna State in Nigeria has authorised a Chinese company to build a lithium-processing factory to create batteries for electric vehicles. There is growing demand for Nigeria's lithium and interest in control of the resources, how they are exploited, and by whom.

Should Nigeria regulate Lithium Exploration & Production?

For example, the chairman of the Solid Minerals Development Fund, Uba Sa'idu Malami, has requested that the Nigerian government formulate policies to control lithium exploration, exportation, mining and production in Nigeria. This suggestion requires significant legislation covering lithium exploration, production and use.

Can Tesla mine lithium in Nigeria?

In 2018, Kian Smith Trade & Co, a Nigerian mining company, announced the discovery of 15,000 tonnes of commercial lithium in Nigeria. Tesla, the electric vehicle manufacturer and clean energy company, expressed interest in forming a trade relationship with the Federal Government of Nigeria to mine lithium, but the offer was declined.

Is lithium gaining traction in Nigeria?

Today, the quest for Lithium is gaining traction in Nigeria, with competition becoming increasingly fierce. In Nigeria, lithium is currently mined in Nassarawa, Kogi, Kwara, Ekiti, and Cross River States. In 2018, Kian Smith Trade & Co, a Nigerian mining company, announced the discovery of 15,000 tonnes of commercial lithium in Nigeria.

Where is lithium found in Nigeria?

y's lithium reserves. Exploration surveys commissioned by the Ministry of Mines and Steel Development (now Ministry of Solid Minerals Development) under the National Integrated Mineral Exploration Project (NIMEP) discovered significant lithium-bearing minerals in Kwara, Ekiti state, Ogun state, Nas

Due to the growing interest in clean energy, the demand for lithium has skyrocketed as most countries draw plans to phase out fossil fuel vehicles and switch to zero emission electric vehicles.

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5 ???&#0183; The growing demand for lithium has created a new frontier for mining in mineral-rich Nigeria. But it has come with a steep cost, exploiting its poorest and most vulnerable: its children.

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Recently, Nigeria discovered enormous reserves of Lithium, a highly reactive metal used in energy-dense rechargeable batteries used in cell phones, electric vehicles, and grid storage. Given the increased interest in ...

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