



Indonesia's energy storage product exports will be restricted

Why is Indonesia limiting exports of raw minerals? Riding on the global energy transition, Indonesia is aiming to limit exports of the country's raw minerals in order to encourage investment in locally based processing facilities. So far, this strategy seems to be yielding the desired results, with foreign investment rising strongly. How does Indonesia's export ban affect foreign investment? The potential impact of the export ban is examined using datasets that illustrate a shift in the composition of Indonesia's exports to higher-value nickel products, increases in downstream production, and more foreign investment in Indonesia following the ban. How is Indonesia regulating exports? As part of its efforts to strengthen domestic industries and promote economic resilience, the Indonesian government is taking an active role in regulating export activities. One of the key instruments in this strategy is the issuance of a new regulation governing the list of export-banned commodities. Will Indonesia stop exports of raw commodities? President Joko Widodo of Indonesia has publicly stated that he intends to wean the country off exports of raw commodities by forcing producers to conduct processing and manufacturing onshore. To that end, he led the ban of nickel ore exports in 2020, limiting exports to refined products. Why has Indonesia shifted from exporting resources to storing natural resources? This development would also be in line with the demand for copper that has elevated since the increase of projects in renewable energy power plants in Indonesia. As a result, Indonesia has commenced its shift from exporting resources (for example, nickel ore for smelters) to storing domestic natural resources. Can a company export mineral concentrates in Indonesia? These licenses allowed companies to export mineral concentrates.⁵³ Following an announcement in August 2020, Indonesia reinstated the full export ban as of January 1, (earlier than the January date previously announced), which essentially halted all exports of nickel ores and concentrates.⁵⁴ The Indonesian government, through the Ministry of Finance ("MOF"), has issued a new regulation to implement the latest export ban policy introduced under Ministry of Trade ("MOT") Regulation No. 9 of concerning the Third Amendment to MOT Regulation No. 23 of 2018. The Indonesian government, through the Ministry of Finance ("MOF"), has issued a new regulation to implement the latest export ban policy introduced under Ministry of Trade ("MOT") Regulation No. 9 of concerning the Third Amendment to MOT Regulation No. 23 of 2018. A few years ago, Indonesia banned the export of nickel ore. The explicit goal of this policy was to boost downstream industrial capacity by forcing companies to build smelters in Indonesia and refine the nickel locally. Because Indonesia has the largest reserves of nickel ore in the world, the idea Indonesia is home to 22% of the world's nickel reserves, and its ban on nickel ore exports since 2020 has caused major shifts in the supply chains of strategic products such as electric vehicles and rocket engines. Arsalan Ahmed discussed this issue with Michael Merwin, an expert on international law. TEMPO, Jakarta - Indonesian Minister of Energy and Mineral Resources Bahlil Lahadalia claimed that the supply of industrial gas, which was previously reported to have decreased, has now returned to normal. He mentioned that one of the steps taken was to reduce the allocation of gas for export. The Indonesian government, through the Ministry of Finance ("MOF"), has issued a new regulation to implement the latest export ban



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policy introduced under Ministry of Trade (" MOT ") Regulation No. 9 of concerning the Third Amendment to MOT Regulation No. 23 of on Export Policy and This paper focuses on an export ban that Indonesia placed on nickel ores and concentrates initially in and implemented again in following a brief lapse in enforcement. Indonesia, a leading global source of raw nickel products, sought to strengthen and expand its downstream nickel Riding on the global energy transition, Indonesia is aiming to limit exports of the country's raw minerals in order to encourage investment in locally based processing facilities. So far, this strategy seems to be yielding the desired results, with foreign investment rising strongly. However, the LG's Exit from a Mega-Battery Project in Indonesia, ExplainedIndonesia cannot build batteries and EVs without capital, technology and know-how from foreign partners, only a few firms in the world can provide it. This means even though Indonesia's Nickel Export Ban: Impacts on Supply Indonesia is home to 22% of the world's nickel reserves, and its ban on nickel ore exports since has caused major shifts in the supply chains of strategic products such as electric vehicles and rocket engines. Indonesia issues new rule allowing mineral exports The Indonesian government has issued a regulation allowing mineral companies to export unprocessed ore in force majeure situations, the energy ministry said on Thursday. Energy Minister Restricts Gas Exports to Safeguard Indonesia's Indonesian Energy Minister Bahlil Lahadalia states that the portion of gas exports is limited to fulfill the decreased domestic needs. Indonesia Updates List of Export-Banned Indonesia issued a new regulation on the list of export-banned commodities, aimed at enhancing the country's long-term industrial competitiveness. Export Restrictions on Minerals and Metals: Indonesia's This paper illustrates how Indonesia's recent export ban on nickel has affected production, trade, and investment, while highlighting some of the challenges to Indonesia's nickel sector that Indonesia introduces export restrictionsRiding on the global energy transition, Indonesia is aiming to limit exports of the country's raw minerals in order to encourage investment in locally based processing facilities. So far, this strategy seems to be Indonesia's Ongoing Strategy To Ban The Exportation Of RawPresident Joko Widodo had previously announced a ban on the export of raw materials in the form of nickel that entered into effect on January as well as a ban on the Indonesia promulgates Ministerial Regulation on The former specifies goods that are prohibited from being exported from Indonesia, while the latter specifies goods that are subject to licensing or other requirements to be exported. Indonesia's Trade Dispute on Nickel Ore in the Indonesia, the world's largest producer of nickel, has found itself at the center of a significant trade dispute at the World Trade Organization (WTO) over its policies concerning nickel ore exports.LG's Exit from a Mega-Battery Project in Indonesia, ExplainedIndonesia cannot build batteries and EVs without capital, technology and know-how from foreign partners, only a few firms in the world can provide it. This means even though Indonesia's Nickel Export Ban: Impacts on Supply Chains and the Energy Indonesia is home to 22% of the world's nickel reserves, and its ban on nickel ore exports since has caused major shifts in the supply chains of strategic products such as Indonesia issues new rule allowing mineral exports in force The Indonesian government has issued a regulation allowing mineral



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