

MINISTRY OF AGRICULTURE, FISHERIES AND MINING



10 Fails about Camaica's MINERALS SECTOR

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Minerals that are of commercial value to Jamaica includes, Bauxite, Clay, Gypsum, Limestone & Whiting, Marble, Marl & Fill, Pozzolan, Shale, Silica Sand, Sand & Gravel.



The minerals industry directly employs over 5,000 Jamaicans and is responsible for hundred of other indirect jobs and businesses. The minerals sector contributes an average of 75% of Jamaica's annual export earnings.



The minerals industry contributes and average of 2.5% to the annual Gross Domestic Product (GDP).





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Limestone is Jamaica's most abundant mineral commodity with about ³/₄ of our land area comprising of it. . A significant percentage of this is classified as high purity limestone.

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Organizations with direct oversight of the minerals sector includes: Mines and Geology Division (MGD), Jamaica Bauxite Institute (JBI), Clarendon Alumina Production Limited (CAP), Jamaica Bauxite Mining Limited (JBM). Most of our mineral deposits lie close to the surface. This results in our extraction methods been more environmentally conscious, costeffective and efficient.

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The primary legislations which guide the minerals sector includes: The Quarries Control Act, The Mining Act, Mining Health and Safety Regulations, The Mineral Vesting Act, Gunpowder and Explosives' Regulations, Quarries Regulations, and the National Minerals Policy. No form of mineral extraction or mineral processing is done in the cockpit country protected area.

> In addition to bauxite , Jamaica has other metallic mineral resources such as copper, iron, Gold, Silver, Zinc and Lead.

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Mines and Geology Division

MGD Jamaica

Mines and Geology Division 2023