HD Fortescue Metals' Iron Bridge mine gets environmental approval

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The Environmental Protection Authority of Western Australia has conditionally approved Fortescue Metals Group Ltd.'s **Iron** Bridge magnetite **iron ore** mine, the Australian Associated Press reported June 23.

The project comprises the North Star and Glacier Valley deposits about 100 kilometers south of Port Hedland, Western Australia.

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The mine, in which Taiwan's Formosa Plastics Group and **China**'s Baoshan **Iron** & Steel Co. Ltd. act as joint venture partners, needs to meet 17 conditions, including the protection of certain animals in the Pilbara region of Western Australia, before development can begin.

Assuming that the **company** can secure final approvals from the Western Australian environment minister and federal government, the 15 **million** tonnes per annum operation could be in production by next year.

Iron Bridge would clear 5,141 hectares of native vegetation and will have a 45-year life of mine operation, marking the company's first foray into magnetite iron ore. According to the report, the company is keen to sell its 61% stake in the project to reduce debt obligations.

ambol : Fortescue Metals Group Ltd | baoirn : Baoshan Iron & Steel Co Ltd | fpgtai : Formosa Plastics Group | baois : Shanghai Baosteel Group Corp

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