

Direct Reduced Iron Dri Gard

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which it also calls a direct reduction or direct reduced iron (DRI) plant. "Today we are celebrating a new era for the iron and steel industry in the United States," stated Cleveland-Cliffs Chairman, ...

Cleveland-Cliffs hosts ceremony at new HBI plant

Australia's abundant wind and solar resources mean we're well placed to produce the hydrogen a green steel industry needs. But there are technical and economic challenges ahead.

'Green steel' is hailed as the next big thing in Australian industry. Here's what the hype is all about

How do you find the right combination of stocks that will generate returns that could fund your retirement, or your kids' college tuition, or your short- and long-term savings goals? Enter the Zacks ...

Looking for Basic Materials Stocks? The Zacks Rank Can Help You Find Winners

ArcelorMittal announced the completion of its first XCarb innovation fund investment since launching the initiative in March 2021. The Company has invested an initial USD 10 million in Heliogen, a ...

ArcelorMittal's XCarb Innovation Fund Invests in Heliogen

Direct reduced iron (DRI), also called sponge iron, is produced from the direct reduction of iron ore (in the form of lumps, pellets, or fines) into iron by a reducing gas or elemental carbon produced ...

Monthly sponge iron export rises 250% year on year

indirect non-energy emissions by 25% in relation to the level of total emissions in 2019 2026-2036 - The transition to low-carbon production of direct reduced iron will be carried out ...

Metalloinvest to Achieve Carbon Neutrality by 2050

Minnesota regulators reiterated their plans to strip leases from Mesabi Metallics, the proposed iron ore mine and half-built processing plant in Nashwauk, calling the company's lender not credible and ...

DNR says lender not credible for proposed iron ore mine in northeast Minnesota

Body> Initial \$10 million investment part of broader partnership established with Heliogen 8 June 2021, 08 : 00 CET ArcelorMittal ...

ArcelorMittal makes first investment through its XCarb™

EAFs utilize primarily scrap - in addition to metallics such as direct-reduced iron (DRI) and hot-briquetted iron (HBI) - to produce steel. Other countries are rapidly follow suit. In China, EAF ...

SSS and green steel: the US perspective

increasing the flexibility we could have to serve our electric arc furnace footprint in the United States given the permitting in place for Direct Reduced Iron (DRI) on site." The company also ...

U.S. Steel expresses interest in state mineral leases in Nashwauk

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Indian local secondary billet prices rose by 1,800 rupees (\$24) per tonne week on week on account of strong demand from finished product makers and a sharp rise in prices of direct-reduced iron (DRI).

Indian domestic secondary billet prices up \$24 in a week on strong demand

Nucor Corporation (Nucor) manufactures steel and steel products. The Company produces direct reduced iron (DRI) for use in its steel mills. It operates in three segments: steel mills, steel ...

NUE.N - Nucor Corporation Profile | Reuters

Indian domestic prices for secondary steel billet increased by 1,000 rupees (\$13) per tonne in the week to Friday November 20, on a continued rise in the price of direct-reduced iron (DRI) and steady ...

Indian secondary billet prices up \$13 per tonne on raw materials costs

Initial \$10 million investment part of broader partnership established with Heliogen 8 June 2021, 08:00 CET ArcelorMittal ('the Company') today announces the completion of ...

ArcelorMittal makes first investment through its XCarb™ innovation fund

Steel is a major building block of our modern world, used to make everything from cutlery to bridges and wind turbines. But the way it's made - ...

'Green steel' is hailed as next big thing in Australian industry

Iron ore product quality will be improved, creating the foundation for emission reductions in the steelmaking process. Direct and indirect energy-related greenhouse gas emissions will be reduced by ..

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