

Hybar's Bold Expansion Plans: \$700 Million Arkansas Mill Set to Launch & Future Facilities on the Horizon

March 28, 2025

Synopsis: Hybar, a steel industry newcomer, is on track to launch its \$700-million rebar mill in northeast Arkansas, with plans for further expansion in the southern US. The 700,000-metric-ton-per-year facility is set for commissioning by late May or early June, and the company is actively considering additional steel mills in the region. Alongside the mill, Hybar is also developing a solar facility and a river port.

Volkswagen Confronts Insufficient Green Steel Supply to Fulfill Sustainability Goals

March 28, 2025

Synopsis: Volkswagen has raised concerns regarding the limited availability of sustainability-certified steel, which hinders its ability to implement sustainability criteria for steel sourcing. While the company is committed to increasing the use of low-emission steel, the current market supply of certified steel remains insufficient, according to their 2024 Responsible Raw Materials Report.

Strategic Hydrogen Alliance: Europe's Essential Move for Energy Sovereignty & Industrial Leadership

March 28, 2025

Synopsis: In response to increasing global energy challenges and the growing importance of clean energy, 13 key European associations have urged the German government to lead the formation of a European Hydrogen Alliance. This collaborative initiative aims to propel hydrogen production, ensure energy sovereignty, and strengthen Europe's industrial and technological competitiveness in a rapidly changing global landscape.

Trafigura Scraps A\$750 Million Green Hydrogen Project in Australia Amid Economic Hurdles

March 28, 2025

Synopsis: Trafigura, a leading Dutch commodities giant, has canceled its A\$750 million green hydrogen project in South Australia, citing rising construction costs and insufficient market demand. Despite government backing, the project, initially aimed at producing 100 metric tons of green hydrogen daily, failed to materialize, reflecting broader challenges facing Australia's green hydrogen industry.