

Trade between the United States and Venezuela remains overwhelmingly energy-driven but is exhibiting signs of structural diversification for the first time in nearly a decade.

Venezuela has seven crude oil export loading points, in practice; however, most of its crude oil exports are routed through the Puerto Jose terminal, which is located offshore of the Jose ...

In the face of this crisis, Venezuela must explore potential solutions to address its oil storage and production challenges. One option could involve seeking alternative markets for its oil, ...

The accumulation of residual fuel inventories in Venezuela's onshore tanks is forcing state energy company PDVSA to resort to extreme solutions to avoid shutting down refining units, as ...

Venezuela's energy landscape faces unique challenges, from grid instability to rising demand for sustainable power. As the country explores renewable energy integration, reliable energy storage ...

6Wresearch actively monitors the Venezuela Offshore Energy Storage Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and ...

Energy storage enables better management of solar power generation, improves grid stability, and provides backup power during periods of low sunlight or grid ...

After nearly filling onshore tanks, PDVSA has been storing crude and fuel oil in tankers as part of a floating storage strategy.

In the early 2000s, oil accounted for more than 90% of Venezuela's exports, forming the backbone of the petrostate's economy. Its biggest customer? The United States. In 2003, the U.S. ...

In early January, Venezuela's crude exports seized up under a strict US embargo and enforcement campaign that left Petr&#243;leos de Venezuela, S.A. (PDVSA), the state oil company, facing ...

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