

Macro Roundup Article

Headline: [Signs of Progress](#)

Article Link: <https://gregor.substack.com/p/signs-of-progress>

Author(s)	Gregor Macdonald
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Tweet: The United States has been a net exporter of energy since 2019, a trend that is poised to accelerate with increasing LNG exports. @GregorMacdonald

Summary: In recent years, however, the amount of energy that the US exports has actually started to blot out the energy it still imports. Enough so, that the US has finally moved out of its post-war energy deficit, into a small surplus. In other words, from a trade balance perspective, its current account in energy terms is now positive. Here, we examine this trade balance not in dollar terms, but in energy content terms. And as you can see, after running in the red for a long time (certainly longer than is covered in the chart) the US has now moved into the black. Net imports, which used to be positive, are now negative. That's a powerful position to be in, and we saw an example of this power just this year, when American LNG started making its way to Europe, during Putin's war of aggression.

Primary Topic: Energy

Topics: Energy, Factoid, Graph, Op-Ed/Blog Post

Permalink: <https://www.edwardconard.com/macro-roundup/the-united-states-has-been-a-net-exporter-of-energy-since-2019-a-trend-that-is-poised-to-accelerate-with-increasing-lng-exports-gregor-macdonald?view=detail>

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