In Focus **The Case for Owning Midstream Energy**



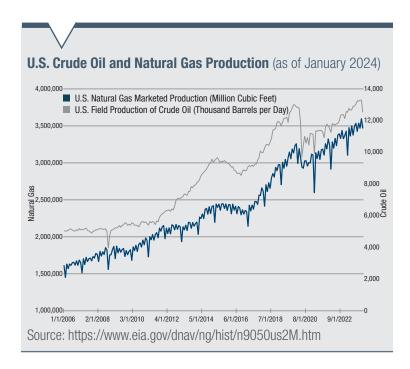
Not FDIC Insured May Lose Value Not Bank Guaranteed

America is in the middle of an energy revolution

Thanks to American entrepreneurialism, the International Energy Agency expects that the U.S. will soon be the world's biggest natural gas exporter. The American Chemistry Council reports that cheap energy is making us a leader in plastics, and the U.S. Department of Energy (DOE) projects that within a decade we may be a net exporter of crude oil.

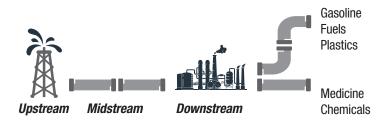
Growing Production

Growing production of crude oil, natural gas and natural gas liquids is increasing the need for new infrastructure to move, process and store this output. This in turn reduces the need for the U.S. to rely on imports to meet its energy needs.



U.S. oil production started to rise in 2008, and the next seven years marked the fastest oil and gas production increase in U.S. history. The U.S. began exporting finished products and even crude oil into the market.

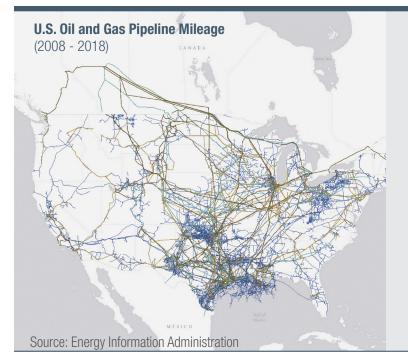
3 Stages of Oil and Gas Industry Operations



- Upstream: extracting oil and natural gas from the ground
- Midstream: processing, storing, transporting and marketing of oil, natural gas and natural gas liquids
- **Downstream:** converting these resources into the fuels and finished products we use in daily life

Vast Network of Pipelines

Due to this growth a huge network of pipelines has been built across North America to support midstream activities.



Due to the mature nature of the current pipeline system, capital expenditures are expected to slow which is expected to increase free cash flow for the next three years.

Incremental Estimated FCF Changes From 2022 - 2025 (as of 12/31/23)

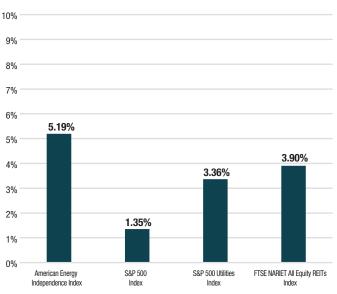
\$12,000 \$10,000 \$8,000 Million USD \$6.000 \$4,000 \$2.000 \$0 2023 Increase 2023 Increase, 2024 Increase, 2024 Increase, 2025 Increase, 2025 ECE In DCF In CapEx In DCF In CapEx In DCF In CapEx Increased (Positive Impact) (Negative (Positive (Negative (Positive (Postive from 2022 Impact) Impact) Ìmpact

Growth of U.S. Gas and Oil Pipelines (1960 - 2022)1.900.000 240.000 Gas Pipeline Total Mileage Oil Pipeline Total Mileage 230,000 1.700.000 220,000 1,500,000 210.000 1.300.000 200,000 Pine 190,000 1,100,000 Gas 180,000 900.000 170,000 700.000 160.000 150,000 Source: https://www.bts.gov/content/us-oil-and-gas-pipeline-mileage, Revised as of 2024

Midstream energy infrastructure companies may generate significant cash flows from long-term contracts supporting high dividend payouts.

Dividend Yields (Trailing 12-Months)

(as of 3/31/24)



Left Chart Source: SL-Advisors. Consensus Analyst Estimate for the American Energy Independence Index. Cumulative change relative to 2022 level Free Cash Flow projected returns are consensus estimates that are derived from data collected by research analysts. This data is not adjusted by FactSet. FactSet aggregates and redistributes estimates data and does not conduct any independent research. Nothing in FactSets service constitutes investment advice or FactSet recommendations of any kind. Estimate data is provided for information purposes only. FactSet has no relationship with creators of estimates that may reasonably be expected to impair its objective presentation of such estimate or recommendation. FactSet redistributes estimates as promptly as reasonably practicable from research providers. **Right Chart Source:** Factset. You can not invest in an index. Dividends are not guaranteed.

Speak with your financial advisor today about how to incorporate midstream energy into your portfolio using the Pacer American Energy Independence ETF (USAI).

For more information, visit www.paceretfs.com.

Before investing you should carefully consider the Fund's investment objectives, risks, charges, and expenses. This and other information is in the prospectus. A copy may be obtained by visiting www.paceretfs.com or calling 1-877-337-0500. Please read the prospectus carefully before investing.

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Capital Expenditures (CapEx): funds used by a company to acquire, upgrade, and maintain physical assets. **Distributable Cash Flow (DCF):** the cash generated by the business operations before accounting for capital expenditures. **Dividend Yield**: the company's annual dividend divided by its share price. Dividends are not guaranteed. **Free Cash Flow (FCF):** A company's distributable cash flow minus capital expenditures.

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