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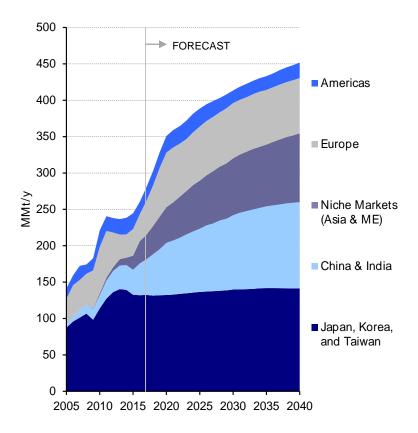
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Global Growth is Projected to Continue

Despite LNG demand leveling off from 2011 through 2015, long term outlook is positive for growth

- Increase in trade to 2021 is driven by LNG supply already under construction
- Increase in demand post 2021 offers opportunities to new projects

Global LNG Demand Forecast (2005-2040)

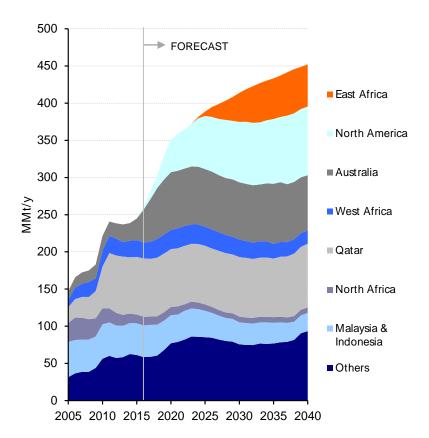


New long term supply needed post 2022

New export regions will increase global market share

- Global LNG production reached 260 MMt/y in 2016 after flat production of 240-245 MMt/y in 2011-2015
- Australia and Qatar projected to provide close to 44% of global supply by 2020
 - Limited growth from both countries post 2020. Market share drops to around 35% by 2040
- New supply regions emerge by the end of next decade to satisfy incremental demand
 - East Africa and North America grow to close to 149 MMt/y by 2040 – gaining a 33% global market share.

Global LNG Supply Forecast (2005-2040)

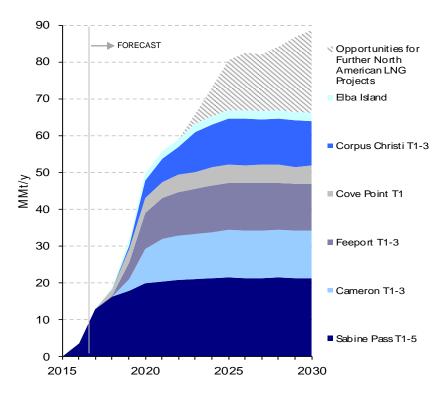


Around 85 MMt (~12 Bcfd) of LNG exports from North America by 2030

The global market in our view will have appetite for around 85 MMt of North American LNG by 2030

• Around 65 MMt/y of US LNG already taken FID, leaving around 25 MMt/y of additional North American LNG projects by 2030.

North America LNG Supply Forecast (2015-2030)



Source: Poten & Partners

North American LNG Export Projects are concentrated in the US Gulf Coast



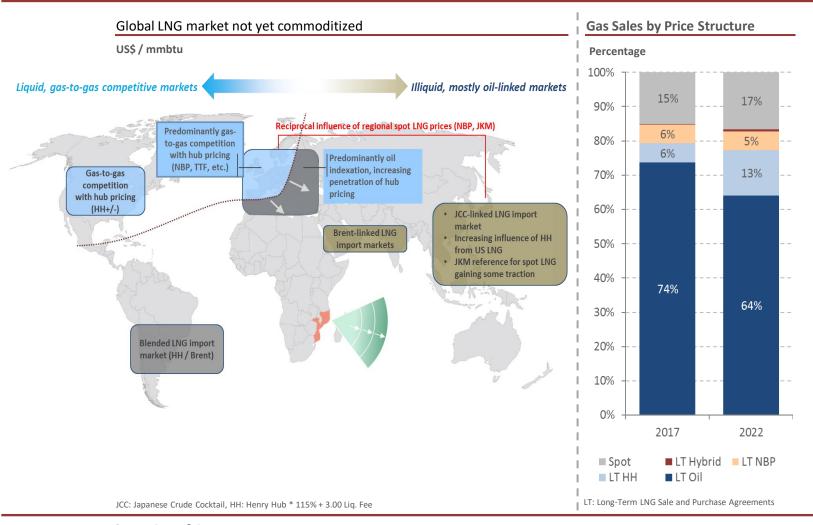
Source: Poten & Partners

The amount of spot and short-term trade has increased

Development of LNG Spot/Short-Term trades



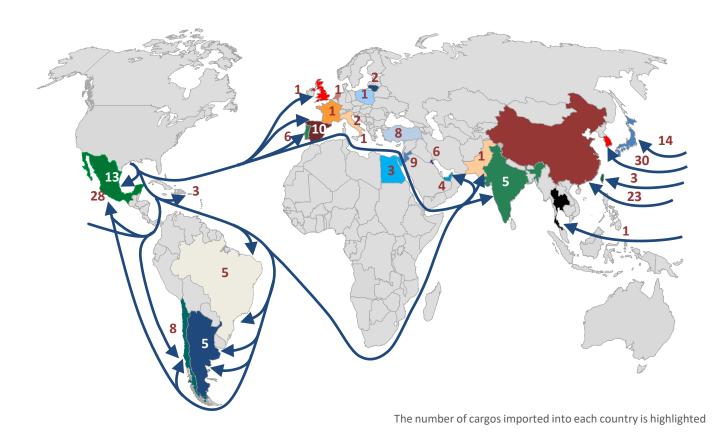
Natural Gas Prices vary by region, and Sale Price Structures Have Diversified



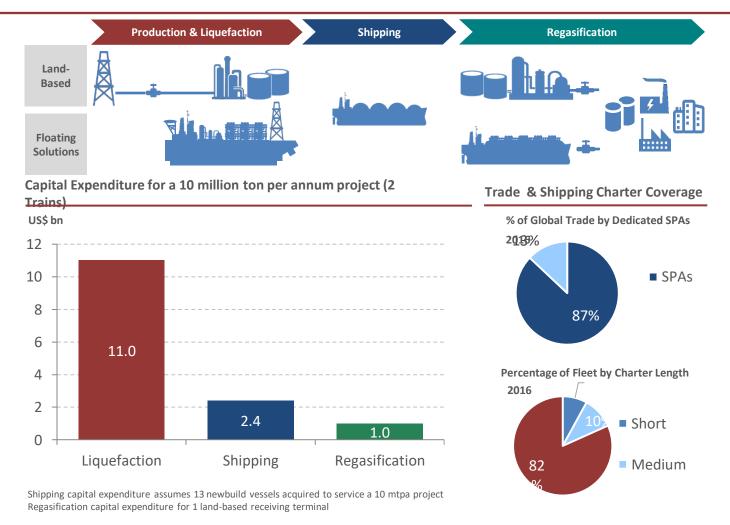
The Ramp Up of U.S. Exports Will Continue to Complicate Trading Patterns

U.S. exports do not have any destination limitations and no minimum offtake obligation (take-or-pay)

• Destination of U.S. exports during 2017. Approximately 1.8 vessels were required to ship 1 million tons of LNG



LNG is Capital Intensive Industry and Remains Underpinned by Term Agreements











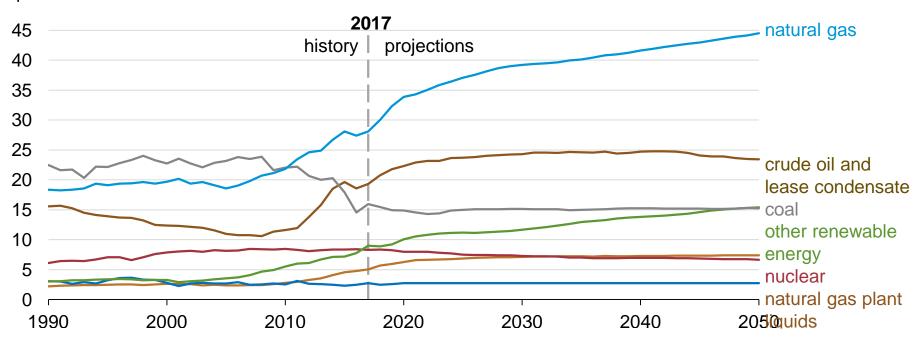




In the Reference case, natural gas accounts for the largest share of total energy production—

Energy production (Reference case)

quadrillion British thermal units







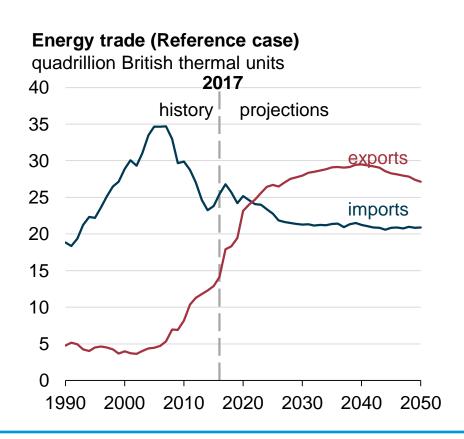


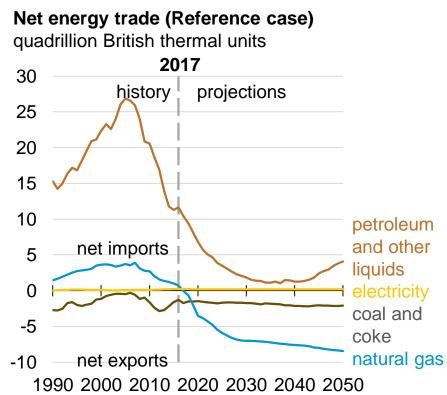






Even though the United States becomes a net energy exporter in the Reference case—







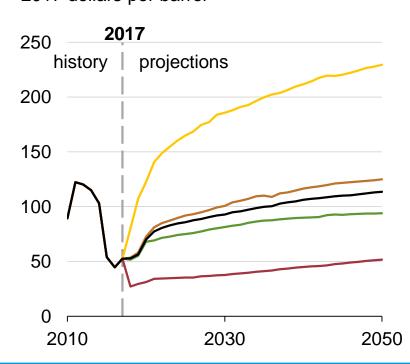




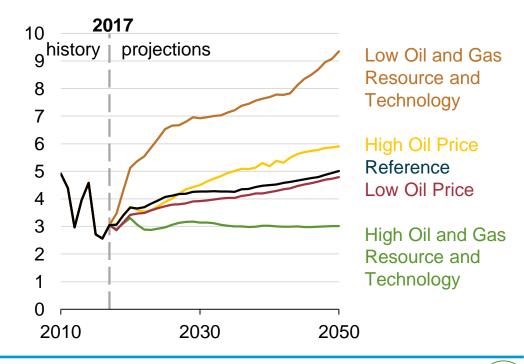


Assumptions about the size of U.S. resources and the improvement in technology affect domestic oil and natural gas prices—

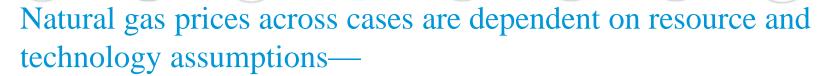
North Sea Brent oil price 2017 dollars per barrel

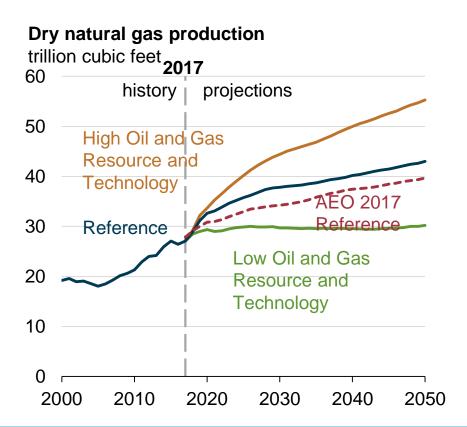


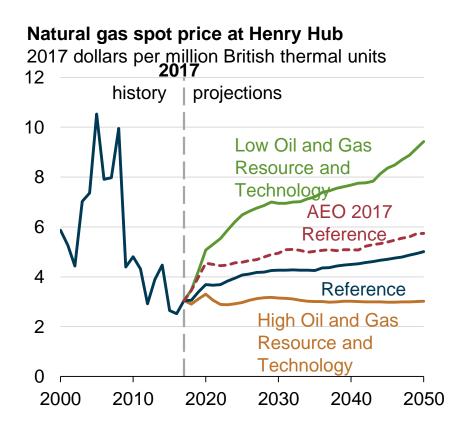
Henry Hub natural gas price 2017 dollars per million Btu



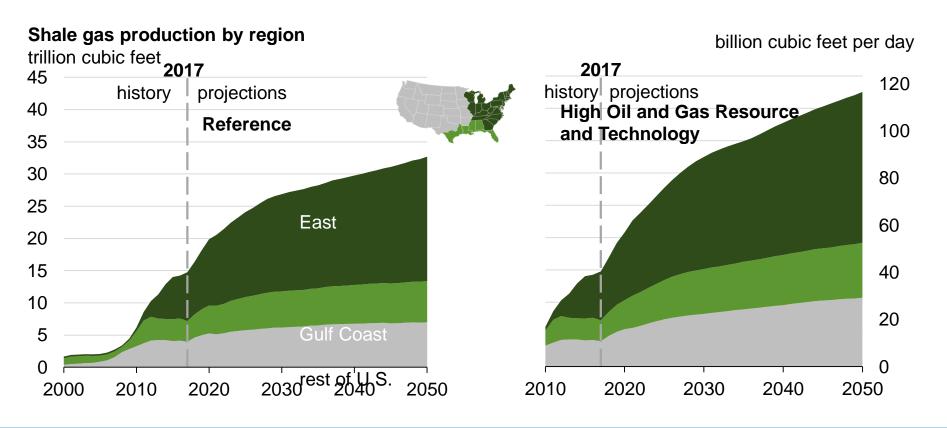
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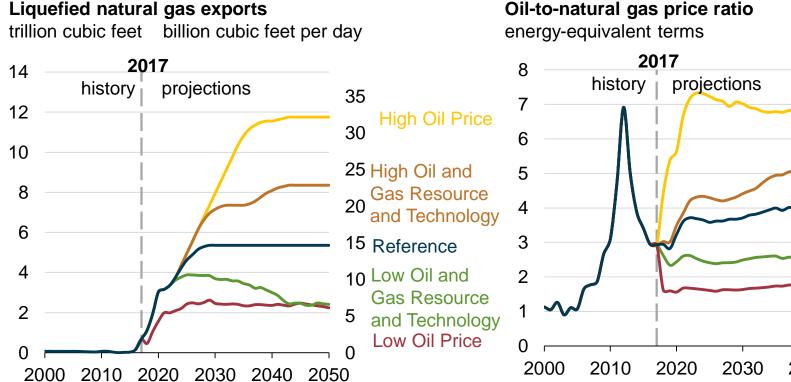


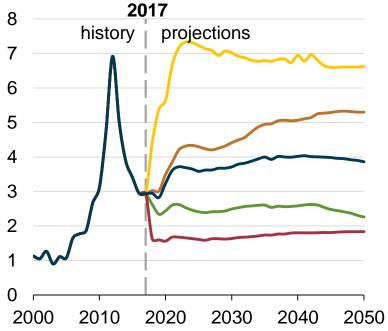


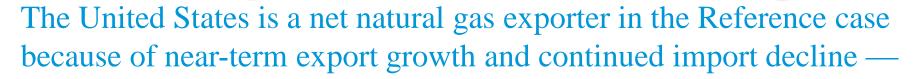
Plays in the East lead production of U.S. natural gas from shale resources in the Reference case—

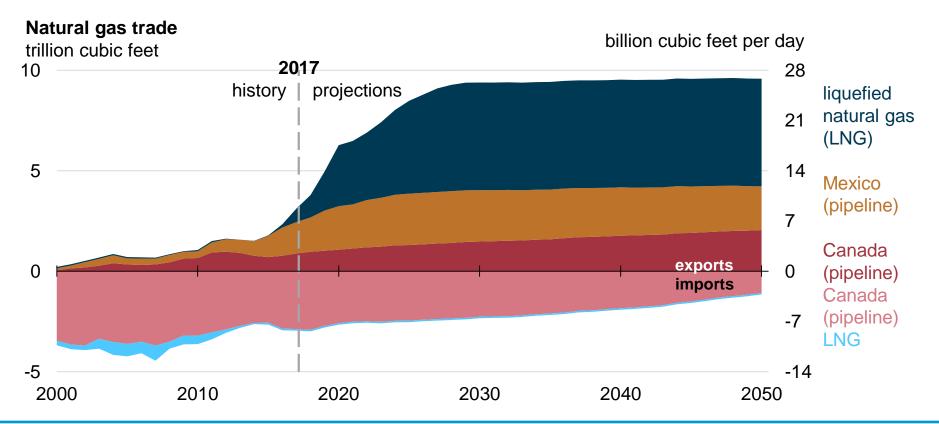














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Although world oil prices play a role in U.S. crude oil and natural gas production—

