

Global LNG Exports Overview

This page highlights U.S. LNG export volumes to eight countries over time. From 2016 to 2025, out of the eight countries analyzed, export volumes spiked in April of 2025, with the largest share sent to South Korea. These trends support demand forecasting and regulatory reporting for trading compliance

Chose destination Country & Date

All

8.5M

Total Export Volume (Cubit Feet)

185K

Peak Export Volume

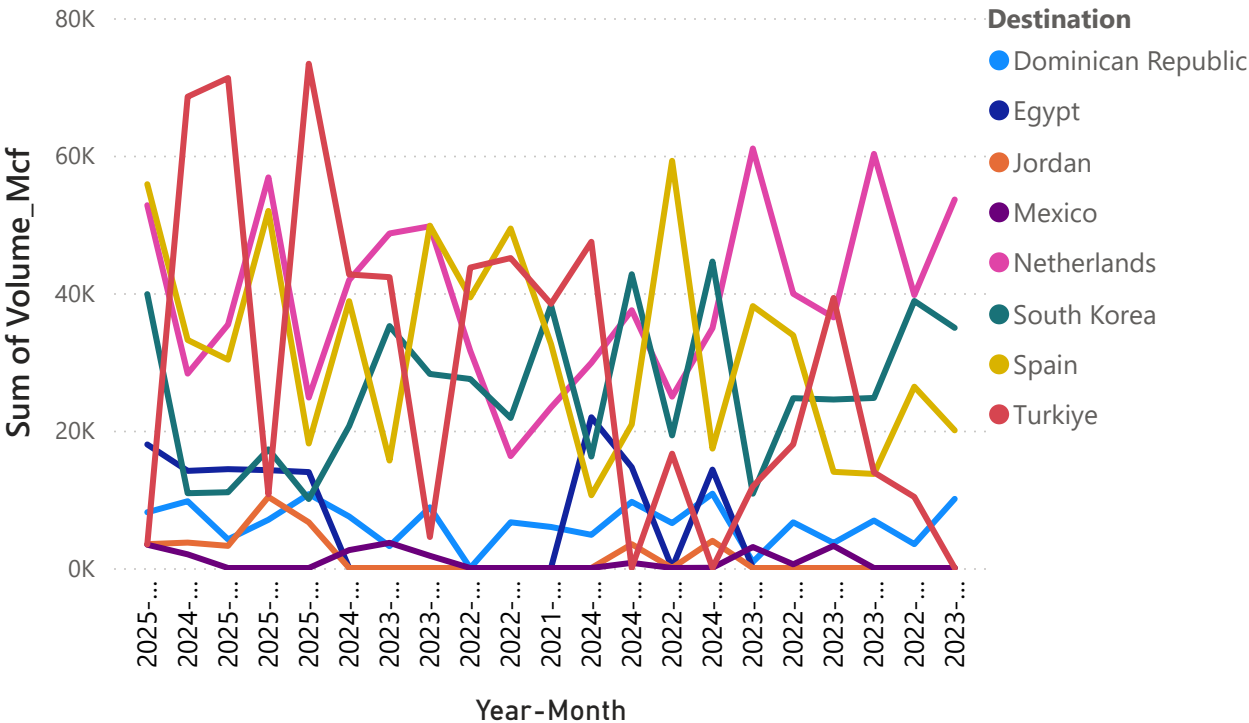
2025-04

Peak Export Month

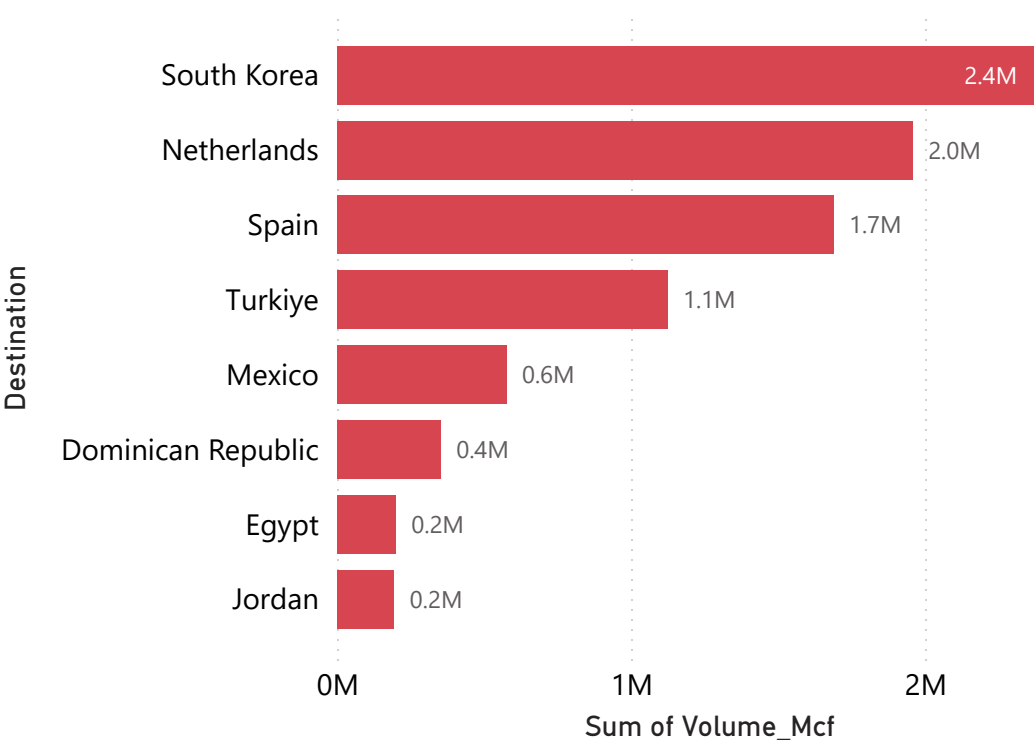
South Korea

Top Export Country

Monthly Export trend



Top Destination by Volume



LNG Price Trends - JKM vs Henry Hub

This page compares international LNG Spot prices (JKM) against U.S. benchmark prices (Henry Hub), analyze market divergence, pricing trends, and volatility between Asia and the U.S.

Chose the Date

All

\$13.37

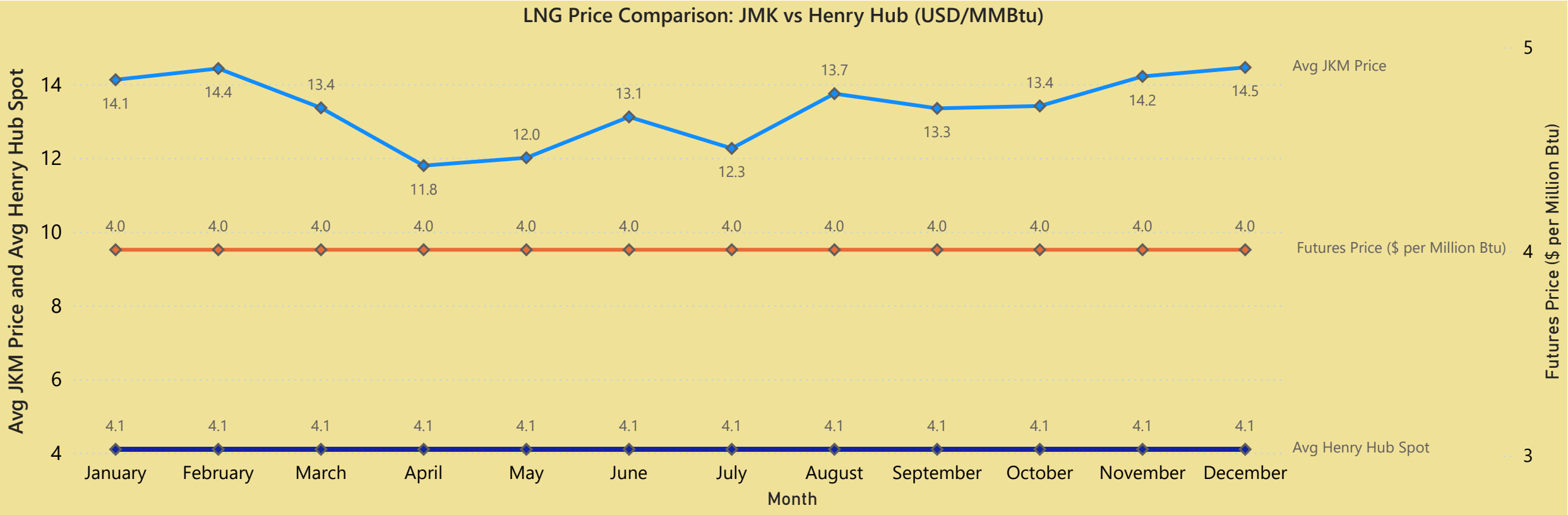
Avg JKM Price

\$4.10

Avgh Henry Hub Spot

\$9.28

Price Spread



Natural Gas Storage by Region

This page monitors regional natural gas storage capacity across the U.S, an important supply-side compliance and risk indicator. Storage levels are lowest in the Mountain Region with 136.9 Cubit feet as of July 2025.

Filter by Region, Month & Year

- ☐ Select all
- ▼

☐ East_Region
- ▼

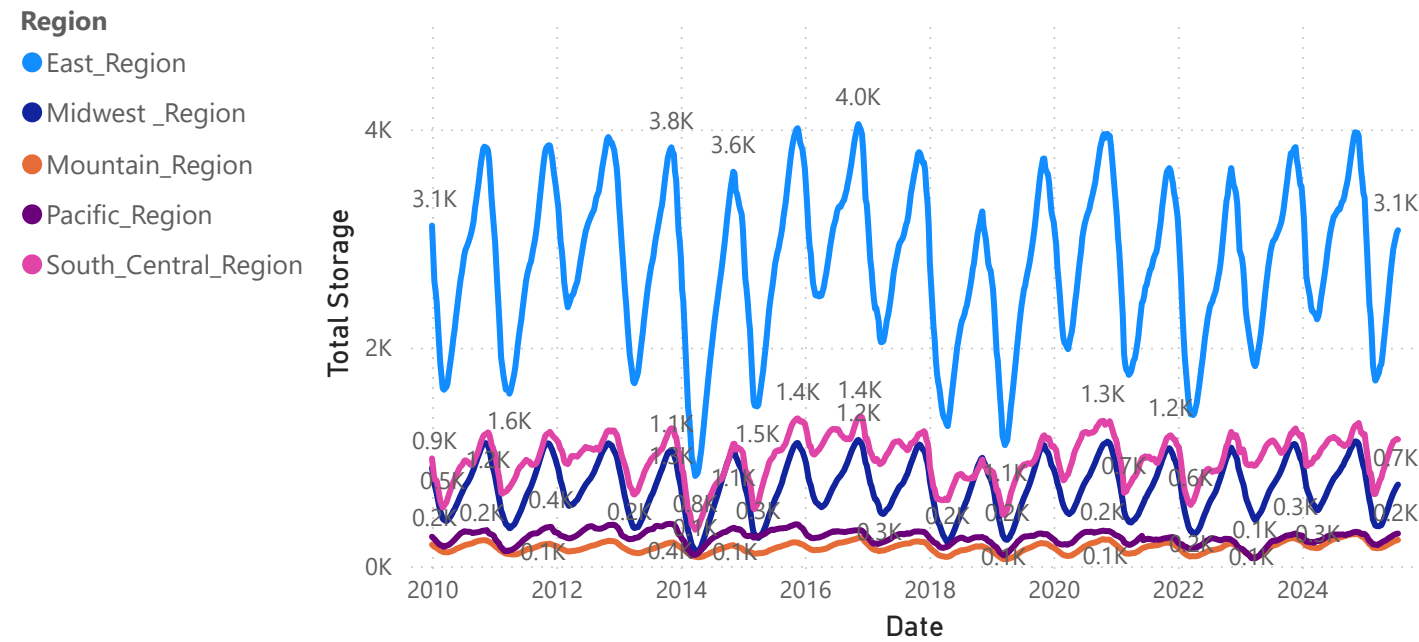
☐ Midwest_Region
- ▼

☐ Mountain_Region
- ▼

☐ Pacific_Region
- ▼

☐ South_Central_Region

Total Storage (Volume) by Date and Region



3.96M

Total Storage by Volume ((bcf)

11/11/2016

Max Storage Week

Average Storage Volume by Region

