
CHENIERE ENERGY, INC.
TURKEY REVERSE TRADE MISSION

| October 2017

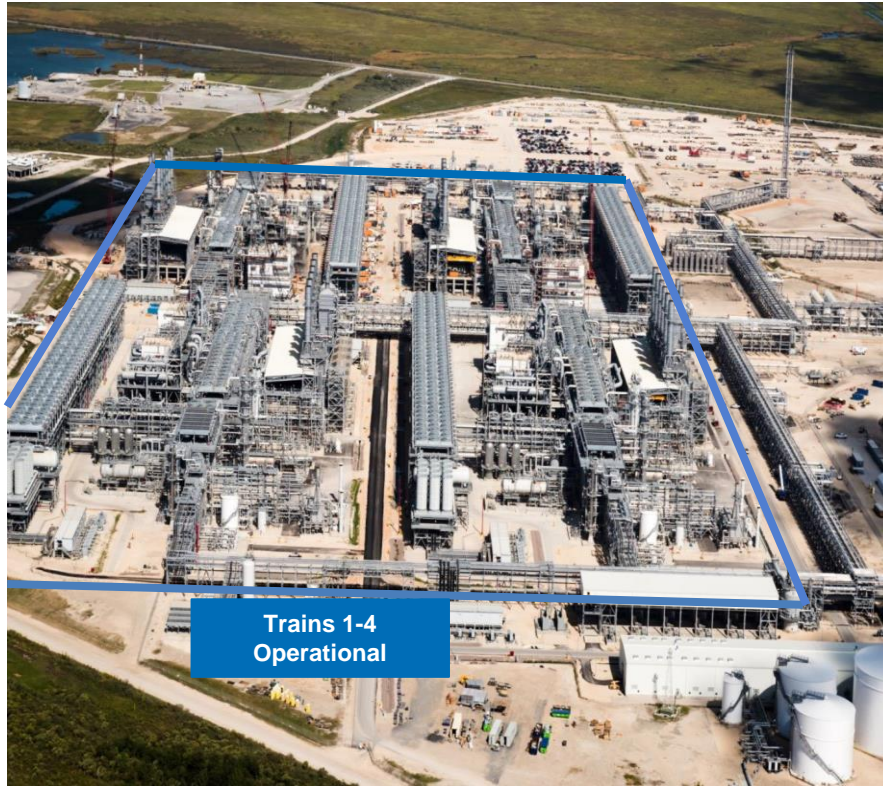


Sabine Pass Liquefaction Project



Sabine Pass Liquefaction (SPL)

A \$18 B investment with ~4,500 construction and permanent jobs in Cameron Parish, Louisiana



Existing Operational Facility

- ~1,000 acres in Cameron Parish, LA
- 2 berths; 4 dedicated tugs
- 5 LNG storage tanks (~17 Bcfe of storage)

Liquefaction Trains 1 – 4: Operational

- T1-T4 Operational

Liquefaction Trains 5: Under Construction

- T5 Under Construction – estimated 3Q 2019

Liquefaction Train 6: Fully Permitted

- FID upon obtaining commercial contracts and financing

Significant infrastructure in place including storage, marine and pipeline interconnection facilities; pipeline quality natural gas to be sourced from U.S. pipeline network

Contracts:



BG Gulf Coast LNG



Gas Natural Fenosa



Korea Gas Corporation



GAIL (India) Limited



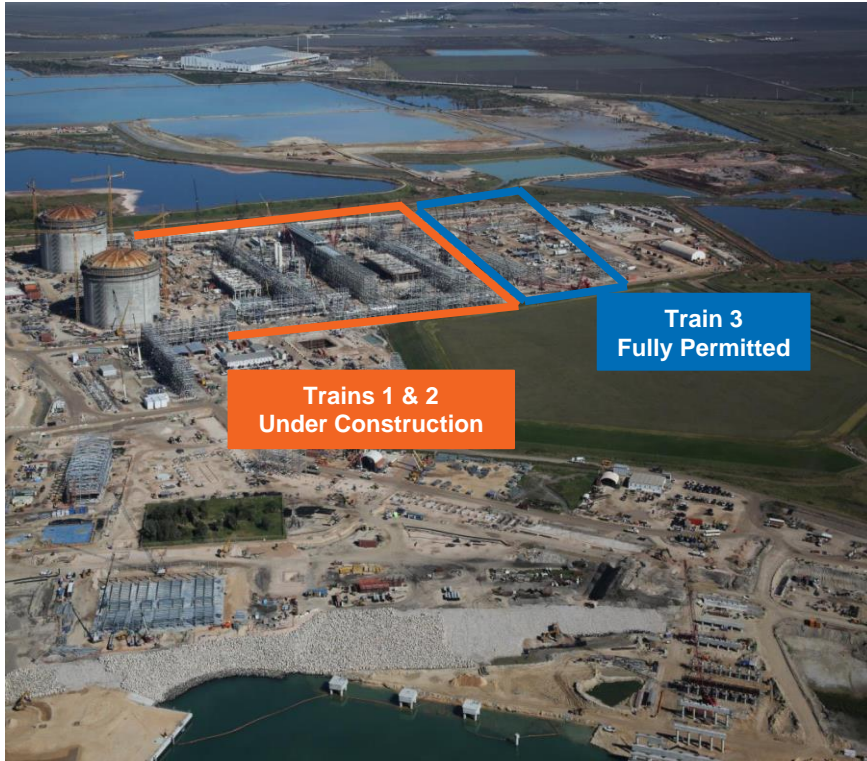
Total Gas & Power N.A.



Centrica PLC

Corpus Christi LNG Terminal (CCL)

A \$12 B investment with ~4,500 construction jobs and permanent jobs in Corpus Christi, TX



Liquefaction Trains 1 – 2: Under Construction

- T1 & T2 Under Construction – estimated 1Q and 2Q 2019

Liquefaction Train 3: Fully Permitted

- Partially commercialized
- FID upon obtaining commercial contracts and financing

Liquefaction Trains 4 – 5: Initiated Development

- Permitting Process began June 2015
- Executed FEED contract for modular LNG trains with a leading consortium
- Smaller, modular Trains with shorter investment cycles
- Reduced minimum efficiency scale could optimally match LNG to power opportunities
- Expect competitive capital costs through modularization and less bespoke engineering

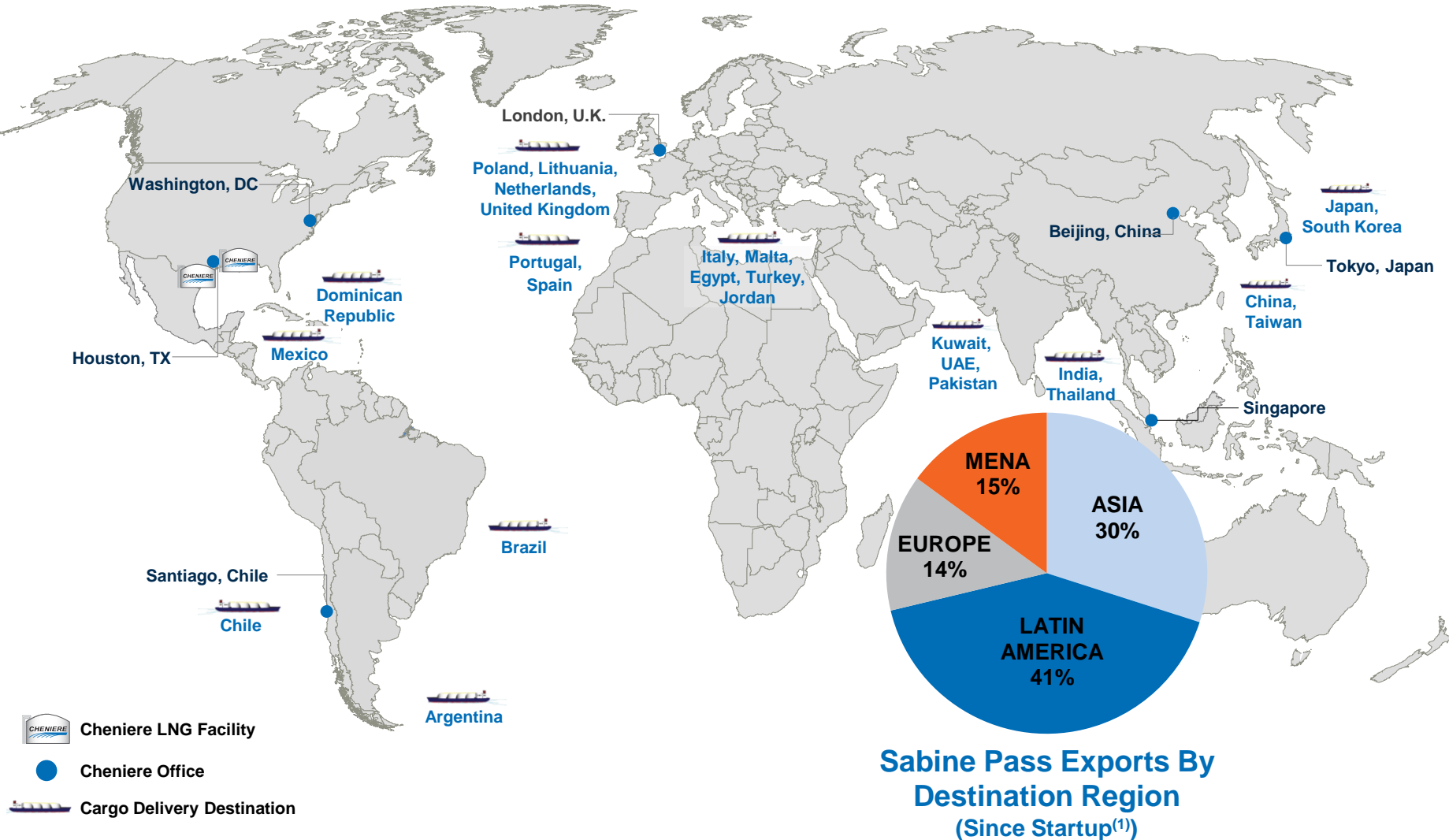
Pipeline quality natural gas to be sourced from U.S. pipeline network

Contracts:

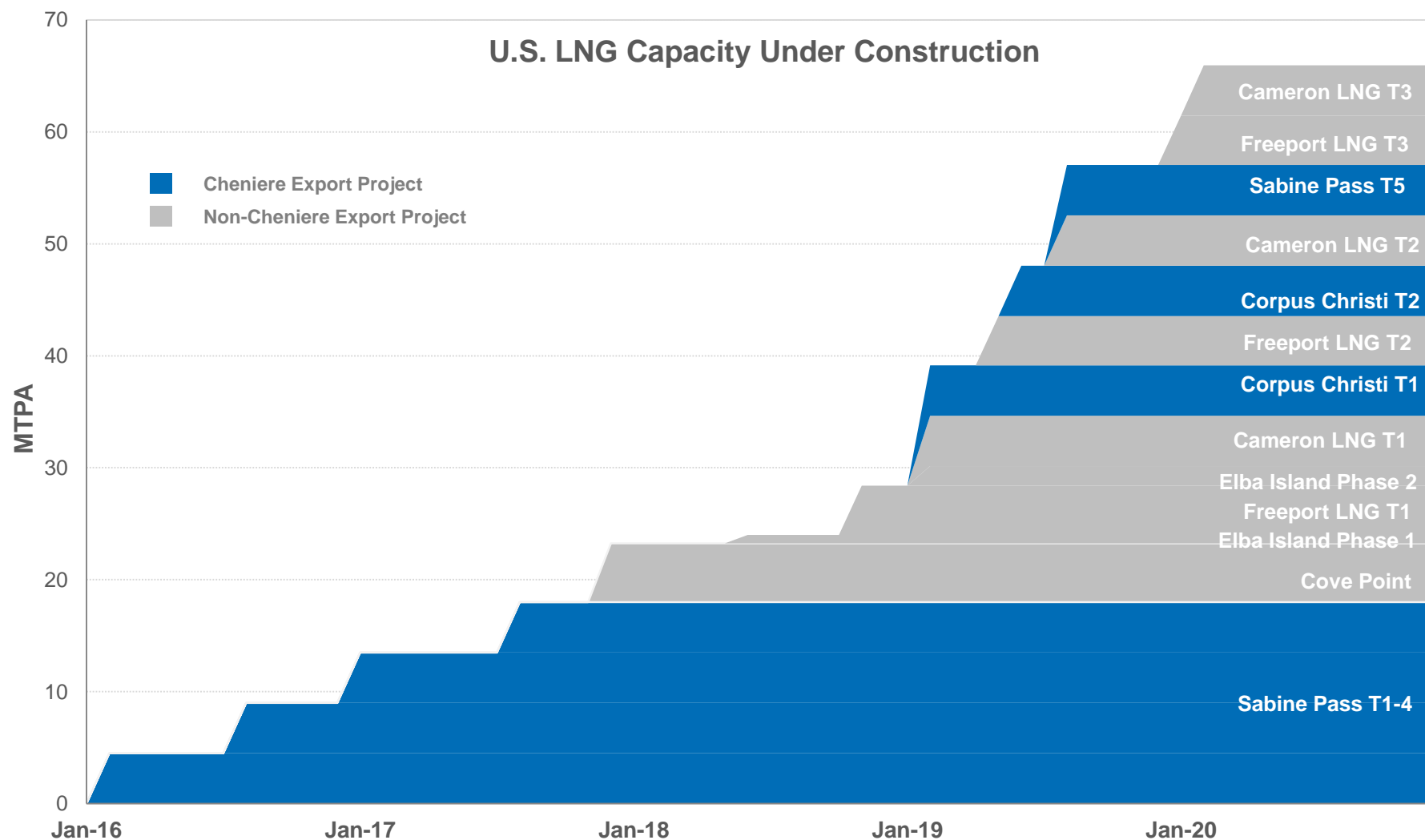


Destination of Sabine Pass Cargoes

Since Start Up, More than 195 Cargoes Loaded and Delivered to 25 Countries



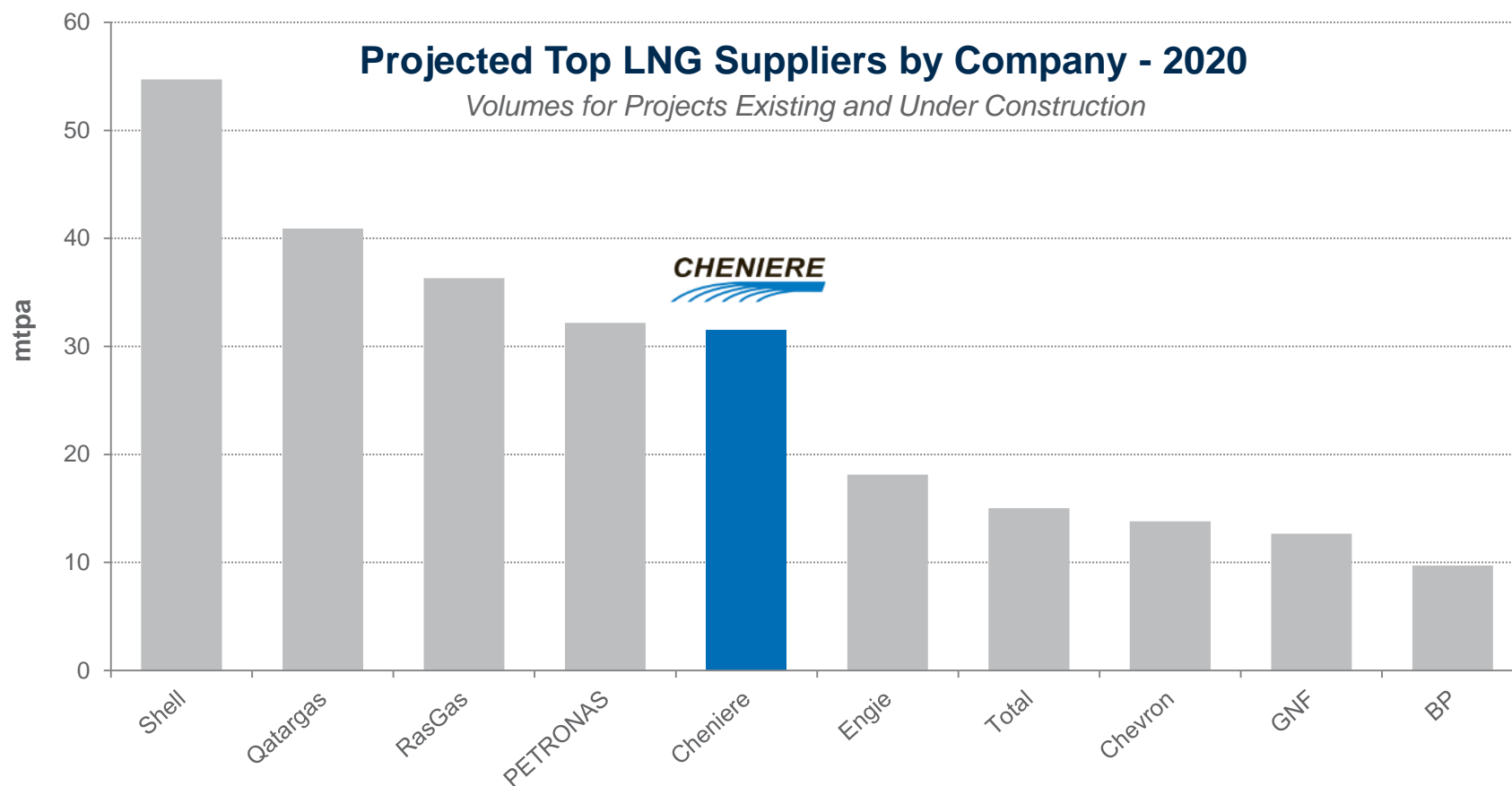
Cheniere Constructing Half of U.S. LNG Export Capacity



Source: Cheniere Research estimates for first export.
Actual start dates may differ depending on construction schedules

Projected Company Ranking by LNG Sales in 2020

On Track to Be a Top-5 Seller Less Than 5 Years After First Cargo



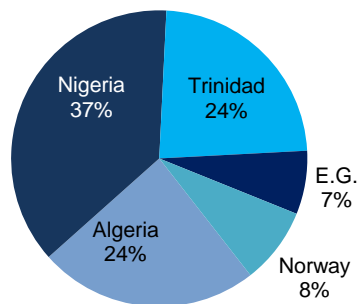
Source: Cheniere Research, Wood Mackenzie

Note: volumes include 'equity' LNG, third-party offtake and own project offtake. Tolling facility production reflected in offtaker volumes.

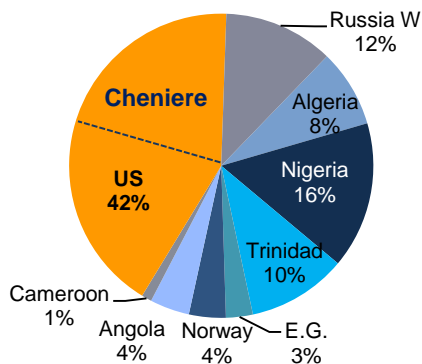
Atlantic Basin LNG Supply & Markets

US to become largest supplier in the Atlantic Basin by 2020

2015 AB LNG supply
(53 mtpa, 22% of global supply)



2020 AB LNG supply
(111 mtpa, 30% of global supply)



- Import markets (existing and u/c)
- ▲ Export countries (existing and u/c)



Atlantic Basin projects existing and under construction

Source: Cheniere interpretation of Wood Mackenzie data (Q4 2016)

Cheniere's Full Service Model Offers Enhanced Price Certainty For Buyers

Cheniere's FOB Model

115% of Henry Hub

+ Fixed Charge



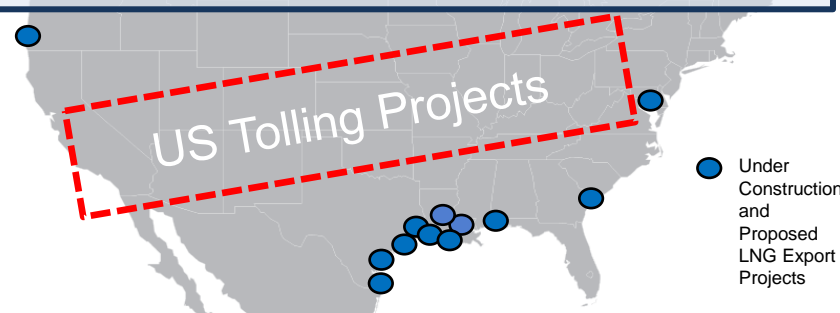
- Cheniere's full service model offers risk reduction and price certainty for buyers
- Cheniere manages all costs and risks:
 - Pipeline transportation
 - Pipeline fuel
 - Gas storage
 - Gas disposal (unplanned plant outages)
 - Pipeline balancing and penalties

Tolling Model

Gas Purchase/Transport Cost

+ Plant Fuel/Power/Opex

+ Fixed Charge



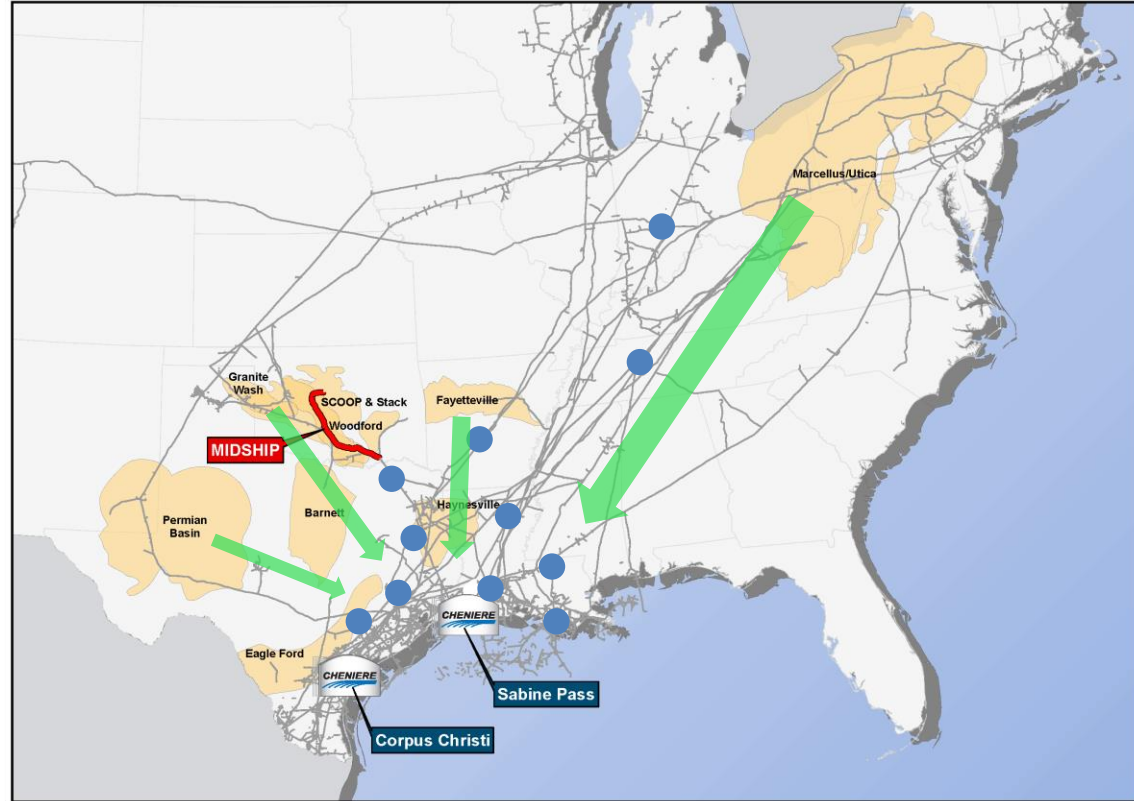
- Buyer bears all gas sourcing risk
- Risks and cost vary depending on:
 - Availability of transportation
 - Purchase location
 - Transport distance
 - Availability of storage

Cheniere is the Largest Consumer of U.S. Natural Gas

Gas Procurement Will Drive Domestic Energy Production & Infrastructure Growth

■ Cheniere Gas Supply Team

- Cheniere sources domestic natural gas from across the U.S.:
 - multiple supply sources/diversity
 - redundancy to enhance reliability
 - access to storage
- Largest consumer of U.S. natural gas with ~5 billion cubic feet of gas per day expected when fully operational
- One of largest firm gas transporters in the U.S.:
 - more than \$400 million in annual capacity payments
 - very costly to replicate, due to first mover advantage



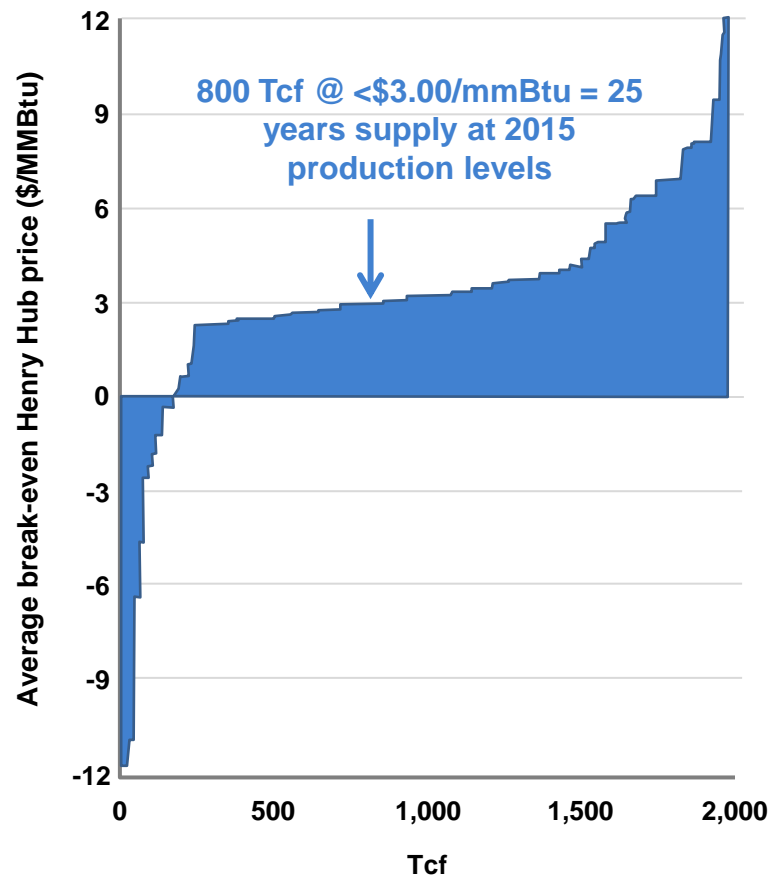
● Cheniere term gas purchase locations

■ Midship Pipeline Project

- Developing a 200 mile large diameter pipeline in Oklahoma to connect the prolific STACK and SCOOP plays to Gulf Coast demand

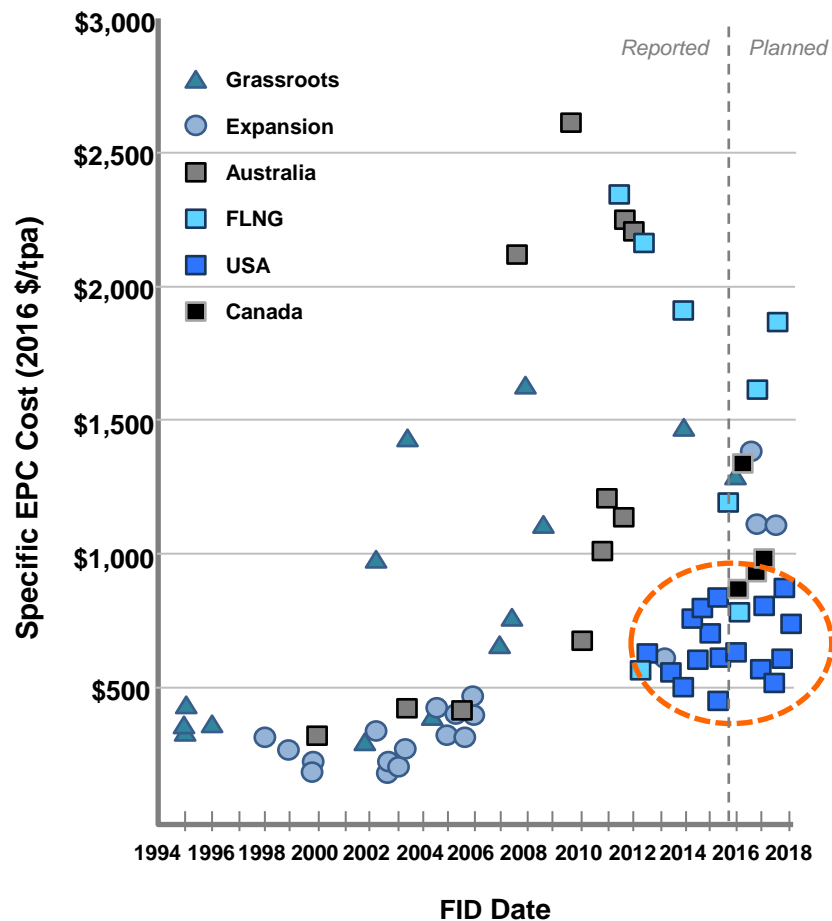
U.S. LNG Advantaged by Low Costs

Break-even price at Henry Hub for North American natural gas resources



Source: IHS Energy : Shale Gas Reloaded (2016)

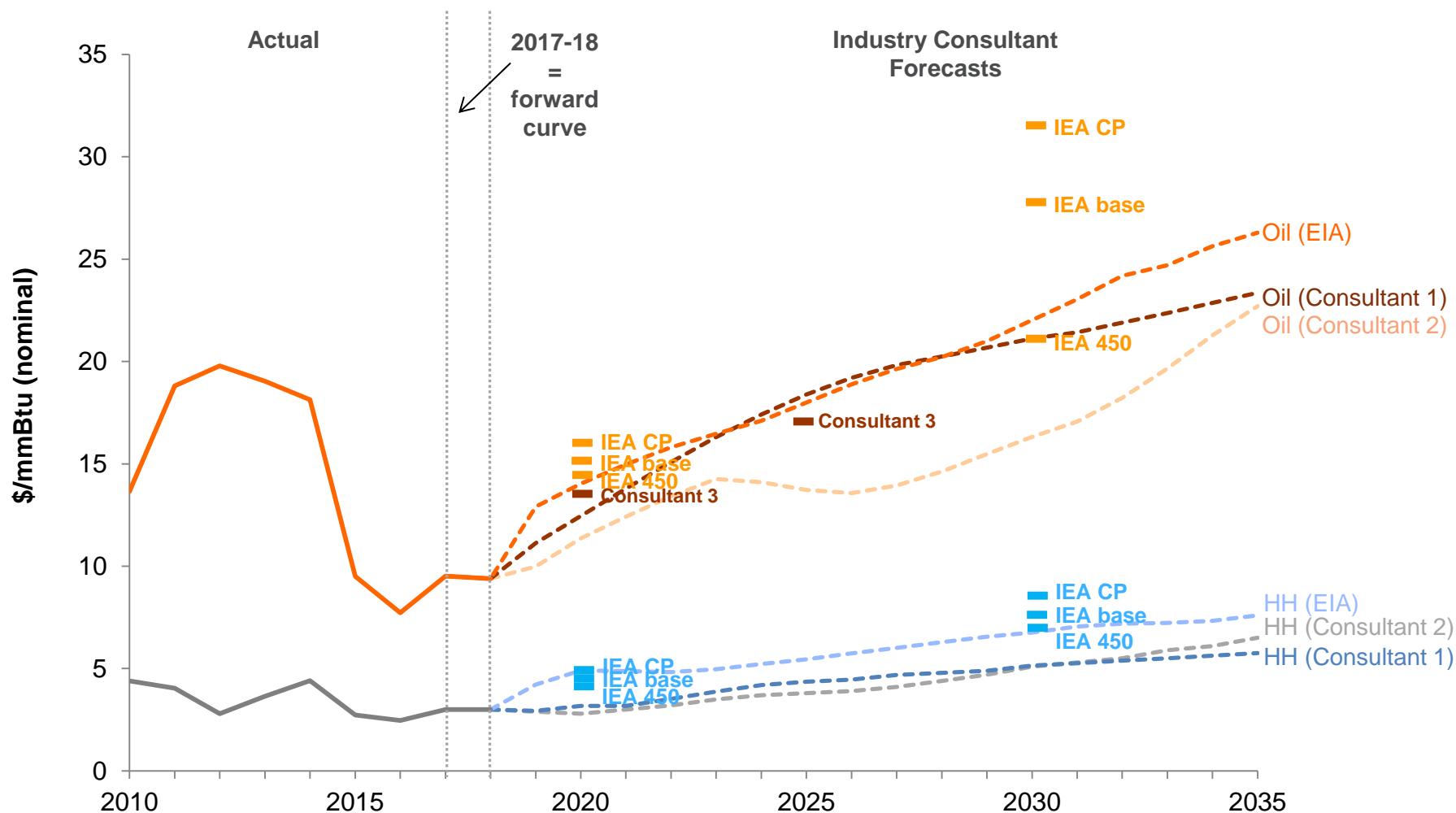
Liquefaction plant EPC* costs



*Engineering, procurement and construction costs for liquefaction plant.
Does not include upstream development, pipelines or financing and owner's costs.

Source: Poten & Partners

Industry Consensus: Oil, NBP and Henry Hub Spread Widening



Note: prices are annual averages

Sources: Actuals - Platts, Heren, IPE, Petroleum Association of Japan and Bloomberg Forecasts – EIA, IEA, Wood Mackenzie, PIRA and IHS CERA.

Note: IEA 'New Policies' forecast published in real terms, Cheniere converted to nominal using 2.5% inflation rate

Highlights of U.S. and Cheniere LNG Value Proposition

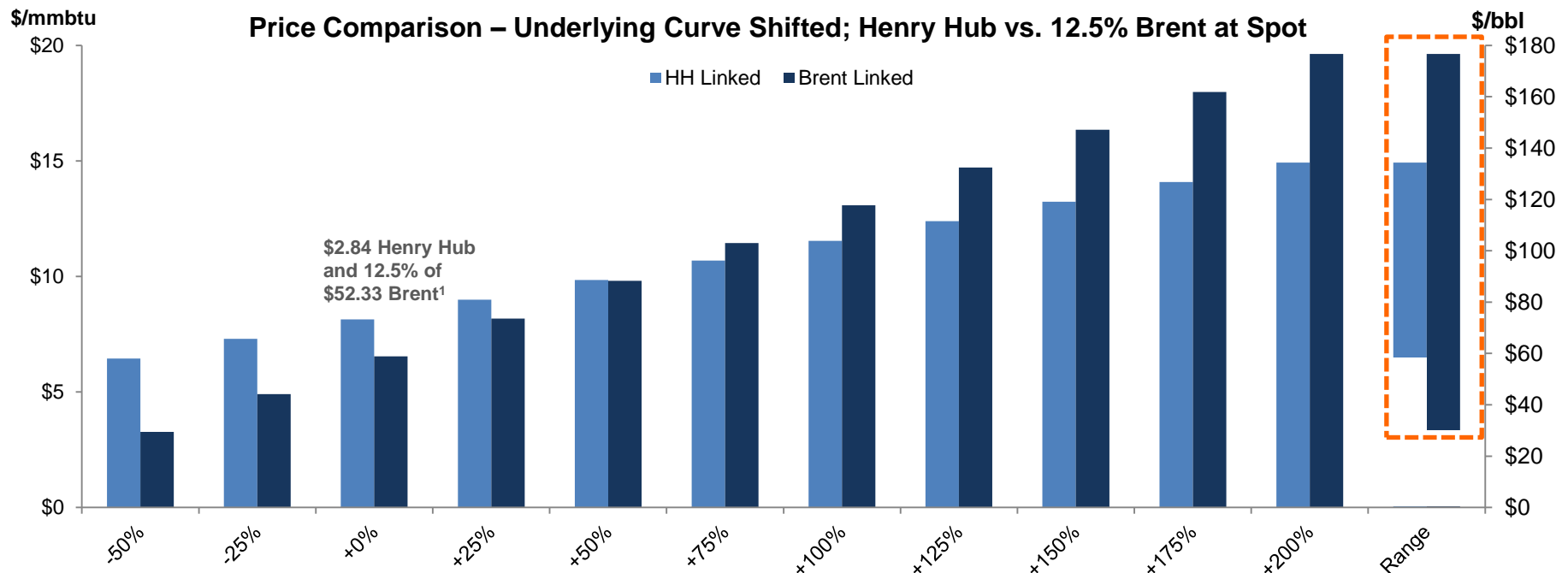
U.S. Advantage	Low Cost	Access to abundant, low cost U.S. gas <ul style="list-style-type: none"> ✓ 800 Tcf < \$3.00/mmbtu (~25 years of supply)
	Portfolio Benefits	Henry Hub linked LNG provides portfolio: <ul style="list-style-type: none"> ✓ Price volatility benefits (vs. a Brent linked contract) ✓ Diversification
	Flexibility	Right to cancel FOB cargos and avoid gas purchase cost No destination restrictions on FOB cargos
Cheniere Advantage	Transparent FOB or DES Pricing	Transparent full-service cost structure <ul style="list-style-type: none"> ✓ Cheniere manages all upstream U.S. gas procurement
	Contract Delivery Optionality	Both FOB and DES supply options <ul style="list-style-type: none"> ✓ FOB liquefaction capacity available across two U.S. projects as well as competitive DES sales from LNG portfolio
	Existing Supply Availability	Portfolio of LNG supply available to sell today <ul style="list-style-type: none"> ✓ ~4 MTPA of excess capacity under construction
	Incremental Supply Availability	Incremental expansion available for immediate FID <ul style="list-style-type: none"> ✓ 9 MTPA of permitted liquefaction capacity available

CHENIERE ENERGY, INC.
BENEFITS OF HH LINKED PRICE



Henry Hub Price Formula is Less Volatile than Brent

- Majority of Henry Hub-linked offer price is a fixed cost component
- Therefore, if both underlying prices double, the Brent-linked price increases by 100% while the example Henry Hub-linked price increases 49%¹
- The Henry Hub-linked contract will exhibit significantly lower price volatility over the life of the contract

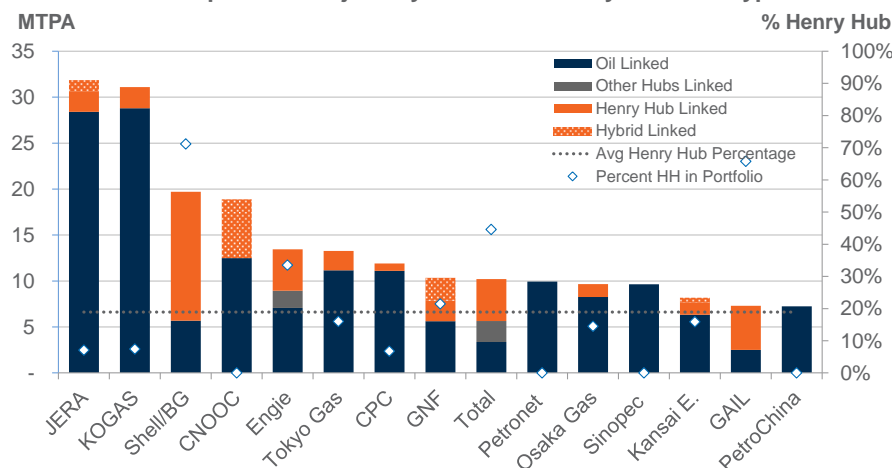


¹: Assuming 2020 Forward Prices as of June 28, 2017

Adding Henry Hub exposure to Oil Linked Portfolio lowers volatility

- Adding Henry Hub exposure to an oil linked LNG portfolio results in lower volatility due to the inclusion of a large fixed component and the low correlation between Brent and Henry Hub
- On average, the 15 largest LNG buyers have an 18% weighting to Henry Hub LNG in their portfolios

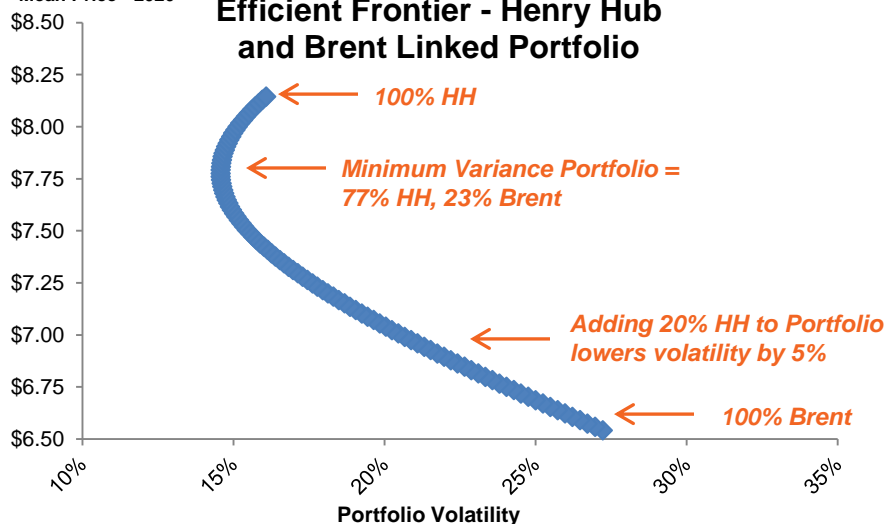
2020 Snapshot of Major Buyers' Portfolios by Contract Type



Summary Statistics 2009 - Present²

	Brent	Henry Hub	Brent linked	HH linked
Mean	14.29	\$3.56	\$10.36	\$9.00
Standard Deviation	7.9%	9.9%	7.9%	4.6%
Variance	0.6%	1.0%	0.6%	0.2%
Range	\$15.97	\$3.56	\$10.36	\$9.00
Minimum	5.50	\$1.81	\$3.99	\$6.92
Maximum	21.47	\$5.60	\$15.57	\$11.44
Covariance	0.001		0.000	
Correlation	0.126		0.129	
Volatility	27.23%	34.36%	27.23%	16.08%
Optimal Weighting			23.00%	77.00%
Portfolio Volatility			14.6%	

Mean Price - 2020



1: Cheniere interpretation of Wood Mackenzie Data

2: Monthly Data, per mmbtu, Source: Bloomberg through May 31, 2017

4: Assuming 2021 Forward Prices as of June 28, 2017

Henry Hub - Similar Liquidity as Brent

~95 traded hubs and transits in the U.S. & Canada

Europe rapidly transitioning to hub-based gas trading

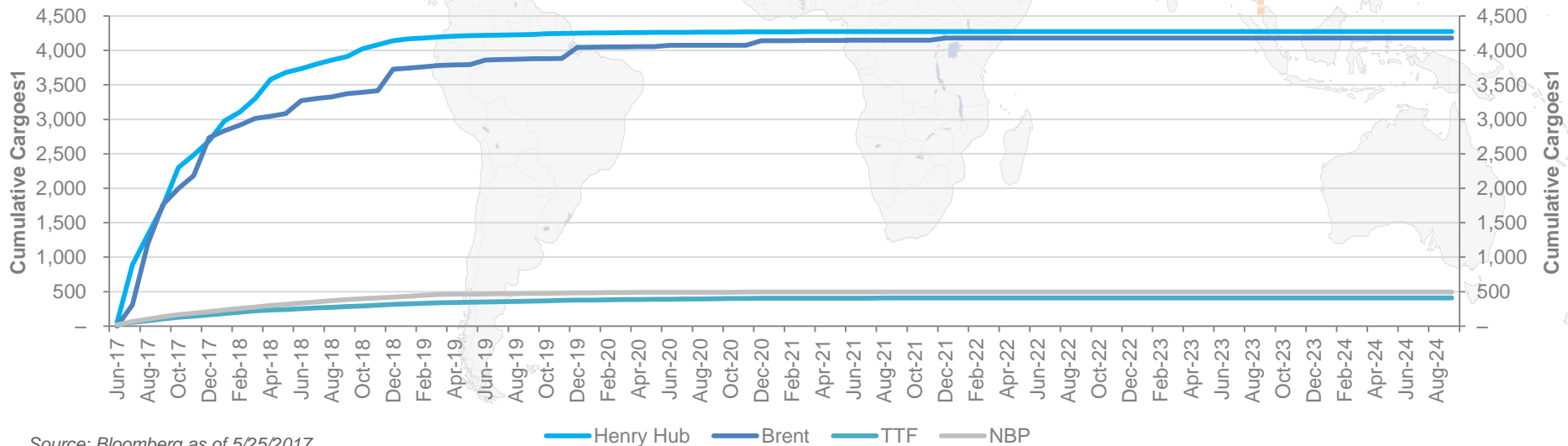
Asia ?

TTF

NBP

Henry Hub

Open Interest of Gas Market Indices – Cargo Equivalent¹



Source: Bloomberg as of 5/25/2017

1: Assumes 3.6Tbtu cargo size

Thank You

