

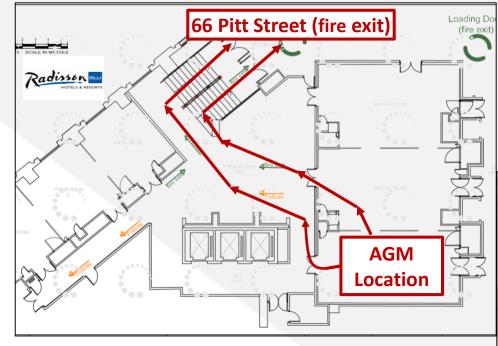
2019 ANNUAL GENERAL MEETING

14 November 2019

SAFETY MATTER - FIRE AND EMERGENCY EVACUATION PLAN

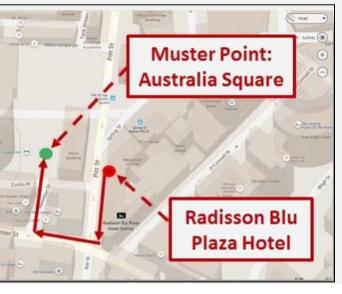
Fire Alarm Audible or Notice of Emergency

- 1. Muster point Australia Square
- 2. Hotel Banquet Manager <u>leads</u> emergency response process
- 3. Hotel personnel <u>direct</u> evacuation process
- 4. Proceed <u>calmly</u> to Hotel's 66 Pitt Street fire exit
- 5. Cross Pitt Street at Hunter Street traffic light **obeying** traffic signals
- Proceed on Hunter Street and <u>turn right</u> on Hamilton Street
- 7. Australia Square is **green** spot on adjacent map



Evacuate Calmly / Follow Staff Instructions

Obey Traffic Signals



In the event of a fire or emergency, evacuate up the stairs to the 66 Pitt Street Exit



Forward Looking Statement | All Jurisdictions

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VISION

World's premier provider of mid-scale LNG liquefaction solutions

MISSION

Deliver safe, reliable, energy efficient, flexible mid-scale LNG liquefaction solutions at the industry's lowest full cycle cost to our customers and partners, while minimizing ecological impacts

VALUES

Safety—Performance—Partnership—Environment—Integrity—Diversity—Innovation—People

STRATEGY

Participate in global LNG projects by:

- Owning, developing, and operating greenfield LNG sites
- Contributing OSMR® technology solutions to secure equity ownership in new and existing third-party LNG projects
- Licensing the OSMR® process technology to third-parties

BOARD OF DIRECTORS



Richard Beresford
Non-Executive Director
Over 30 years
experience in
international energy
industry, including
British Gas plc,
Woodside Petroleum
Ltd, and CLP Power
Hong Kong



Paul Cavicchi
Chairman
Over 25 years
experience in
international energy,
including Executive
Vice President of GDF
SUEZ Energy North
America, Inc.



Greg Vesey
Managing Director/CEO
Over 35 years with
Chevron Corporation
and Texaco, including
President of Chevron's
Natural Gas & VP Gas
Supply and Trading





Philip D Moeller
Non-Executive Director
Former Commissioner
of the Federal Energy
Regulatory Commission
(FERC), served in other
public and private
industry roles
throughout his career



Michael Steuert
Non-Executive Director
Over 30 years senior
leadership experience,
including the
engineering and
construction industry as
CFO and Senior Vice
President at Fluor
Corporation



Experienced Board of Directors overseeing LNGL's growth

LEADERSHIP

John Baguley
Chief Operating Officer
Over 30 years in
delivery of front end
engineering design and
EPC services to major
LNG projects
worldwide





Greg VeseyManaging Director/CEO

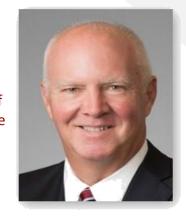


Kinga Doris
General Counsel and
Joint Company
Secretary
Over 20 years of legal
experience advising
global energy
companies

Lisa Vassallo
VP, Human
Resources
Over 20 years of
HR experience in
retail energy,
oilfield services,
renewable energy,
and LNG



Joe B'Oris
Chief
Development
Officer
Over 30 years of
experience in the
energy industry
with focus on
LNG and
midstream





Mike Mott
Chief Financial
Officer
Over 30 years of
finance and
accounting
experience in
senior executive
roles



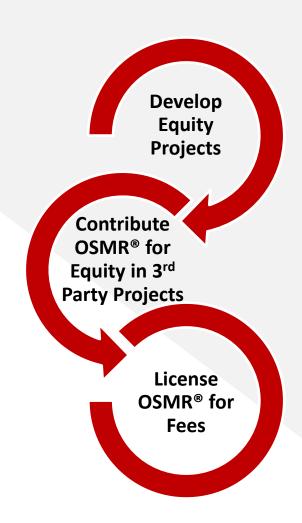
Andrew Gould
Group
Development
Manager and
Joint Company
Secretary
Over 20 years in
senior roles in
the finance and
energy sectors

Deep and broad LNG experience enhances project delivery assurance

OUR COMPANY

R LNG LIMITED

- Australia domiciled, Principal office in Houston, TX USA
- Developer of mid-scale LNG export terminals
- Over 20 mtpa of Atlantic
 Basin capacity under
 development
- Patented optimized single mixed refrigerant (OSMR®) liquefaction technology
- Environmentally conscious and attentive



MAGNOLIA LNG

- Regulatory approvals secured
- Cost certainty, equity committed
- Strategic site selection and project size
- Favorable environmental factors

Bearhead

- All key regulatory approvals secured
- Competitive shipping to LNG markets
- LNG export option for W Canadian gas
- Strategic site selection with expansion



- Lowest full-cycle cost technology
- Energy efficient, highly reliable
- Only 6 8% feed gas consumption
- Ammonia use is Greenpeace endorsed

Vision: World's premier provider of mid-scale LNG liquefaction solutions

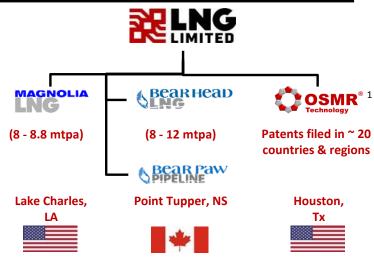
LIQUEFIED NATURAL GAS LIMITED – A SNAPSHOT

ASX LISTED: LNG, OTC ADR: LNGLY / PLANNING RE-DOMICILE TO U.S. AND NASDAQ LISTING IN EARLY 2020

Three-Path Execution Strategy

- 1. Develop LNGL's equity projects
- 2. Contribute OSMR® for equity in 3rd party projects
- 3. Earn fees from licensing OSMR®

Simplified Organizational Schematic Diagram



- ¹ Optimized Single Mixed Refrigerant ("OSMR®").
- Share price and shares o/s as at November 13, 2019. Financials at September 30, 2019. USD/AUD exchange rate of 0.7/1.

LNG Projects on Gulf and Atlantic Coasts





Capitalization Table²

	A\$	US\$
Share Price	\$0.21	\$0.15
Common Shares O/S	575,987,479	575,987,479
Market Capitalization	\$121M	\$84.7M
Debt (mm)	\$0.0	\$0.0
Cash (mm)	\$14.9	\$10.4
Enterprise Value	\$106.1M	\$74.3M
Shareholders > 5% - Baupost - IDG Energy	10.8% 9.8%	
Geographical - North America - Australia / Asia	50.3% 18.1%	

OSMR® Technology Design



MAGNOLIA LNG PROJECT

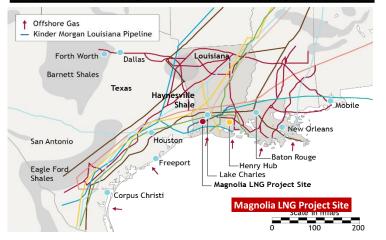
Project Summary

FID	2020	COD	2023 - 2024	
Design Capacity	8.8 mtpa	Firm Capacity ¹	7.6 mtpa	
Project Life	~ 40 Years	Total Cost ²	\$6.2 B	
Regulatory Approval	FERC approvedFTA & Non-FTA approved			
Gas Access	Direct gas access through the existing KMLP			
EPC Contract	Executed LSTK EPC cost at \$525 / tonnePrice validity through Dec 2019			

Project Aerial View



Project Map – Significant Gas Supply



MARINE FLARE (ENCLOSED) MARINE FLARE (ENCLOSED) TRAN 1 TRAN 2 TRAN 2 TRAN 3 TRAN 2 TRAN 3 TRAN 3 TRAN 3 TRAN 3 TRAN 4 PROPOSED FENCE LINE HARWOOLD FLARE STACK WORKSHOP ADMINISTRATION LOGALING GAS GATE KINDER WORGAN LOGALING GAS FEVELINE SUB-STATION GAS FEVELINE SUB-S

Project Status

- FERC approved for 8 mtpa
- ☑ DOE approved for FTA & Non-FTA for 8 mtpa³
- ☐ FERC approval of 0.8 mtpa final design upsize
- All other Federal, State and Local approvals
- ✓ Lump-Sum Turnkey EPC wrap w/KSJV ⁴
- **■** \$1.5 billion preferred equity commitment ⁵
- **☑** OSMR® technology
- ✓ Multiple sources of gas supply
- ☑ Pipeline Precedent Agreement (KMLP) ⁶
- **☑** Experienced management team

¹ Firm capacity is guaranteed operating capacity in EPC contract.

² Including financing fees and estimates for lender required contingency amounts

³ DOE has approved 8.8 mtpa for FTA countries

⁴ KBR lead 70/30 joint venture with SK E&C

⁵ Stonepeak Infrastructure Partners

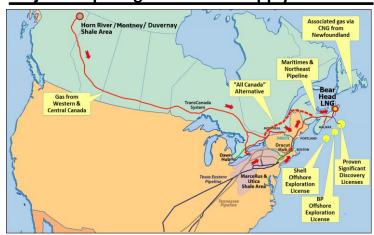
⁶ Existing pipeline owned and operated by Kinder Morgan.

BEAR HEAD LNG PROJECT

Project Summary

FID	2024	COD	2027	
Design Capacity	~ 13.2 mtpa	Firm Capacity ¹	11.4 mtpa	
Project Life	~ 40 Years	Total Cost ²	\$10.0 B (est.)	
Regulatory Approval	FTA & Non-FTA approvedHolds all Canadian FERC equivalent approvals			
Gas Access	 Government Support Excellent First Nations and Community relationships 			
EPC Contract	 Phase I FEED complete, targeting Gulf Coast pricing model 			

Project Map – Significant Gas Supply



Project Aerial View





Project Status

- **☑** 10 initial Federal, Provincial & Local approvals
- **☑** FERC / DOE approved
- ☐ Feed gas supply source
- ☑ Natural Gas In-Transit Order approval
- ☑ NEB LNG export license approved
- Bear Paw Pipeline approvals
- 8 mtpa permit, growing to 12 mtpa (2024)
- ☑ Industrial park site allows for expansion
- ☑ Phase I FEED work completed
- ☐ Finalize FEED design and financing

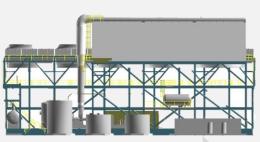
¹ Firm capacity is guaranteed operating capacity in EPC contract.

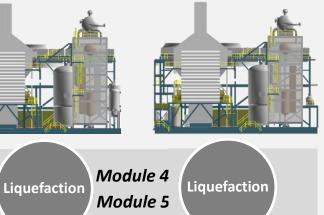
² Including financing fees and estimates for lender required contingency amounts

OSMR® - OPTIMIZED SMR TECHNOLOGY









Pre-Treat and Heavy Hydrocarbon Removal

Ammonia Refrigeration

Module 2

Ammonia Refrigeration Module 3

- Amine system
- Dehydration units
- Mercury guard beds
- Turbo-expander removes unwanted hydrocarbons & BTX
- Flexible turndown matches2-in-1 liquefaction design

- > 20% more efficient than propane systems
- Closed-loop ammonia system
- Driven by <u>combined-cycle steam power</u>
- Limited on-site ammonia storage
- Ammonia attributes:
- -Superior thermodynamic qualities
- -Zero GWP and zero ODP
- Non-flammable and non-explosive
- -Toxicity managed with proven systems (EPA/OSHA)

■ SMR process (> 70% of global capacity)

LNG Tanks

- <u>Independent 2-in-1 system</u>
- High availability with superior flexibility and turndown
- Inlet air cooled gas-fired turbines
- Single stage compressor
- Standard-sized Chart coldboxes
- BOG re-capture

OSMR® optimizes the proven SMR process in 4 primary areas (bold)

2019 MILESTONES

- Initiated regulatory process for Magnolia LNG capacity increase from 8.0 to 8.8 mtpa
- Received Draft Environmental Impact Statement from FERC (expected final approval in early 2020)
- Updated lump sum, turnkey fully wrapped EPC contract pricing and scope
- Gained approval of Magnolia LNG's Louisiana Industrial Tax Program exemption
- Signed MOU for delivery of LNG to Vietnam
- Agreed MOU with key counterparties reducing labor relations risk at Bear Head LNG
- Initiated re-domicile and U.S. listing process



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RESILIENT PROGRESS

Greg Vesey Managing Director and Chief Executive Officer

14 November 2019

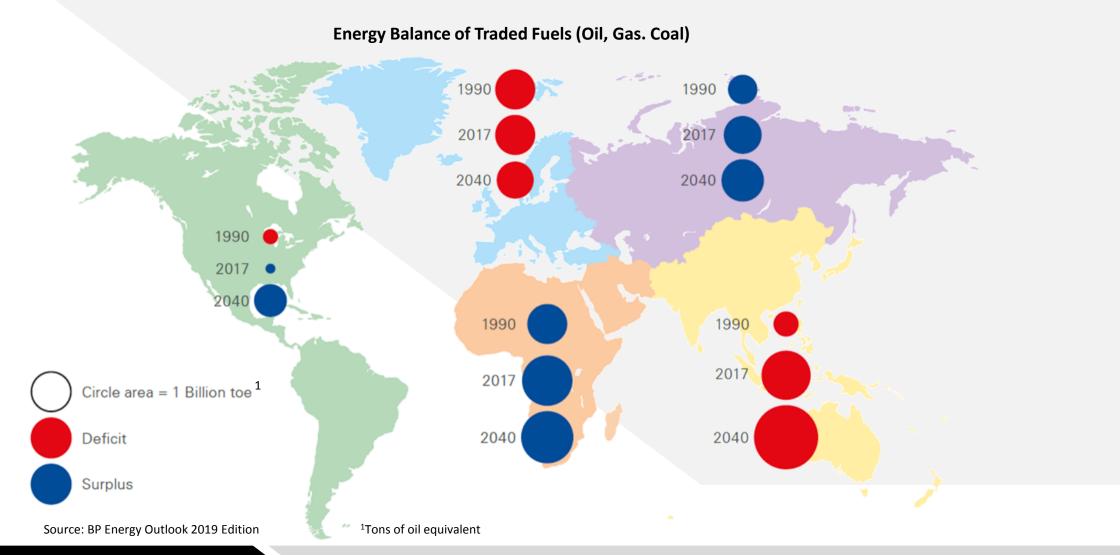
AGENDA

- My Viewpoint
- Industry Overview
- Low Cost Leader
- Marketing
- Re-domicile
- Investor Thesis
- Key Messages

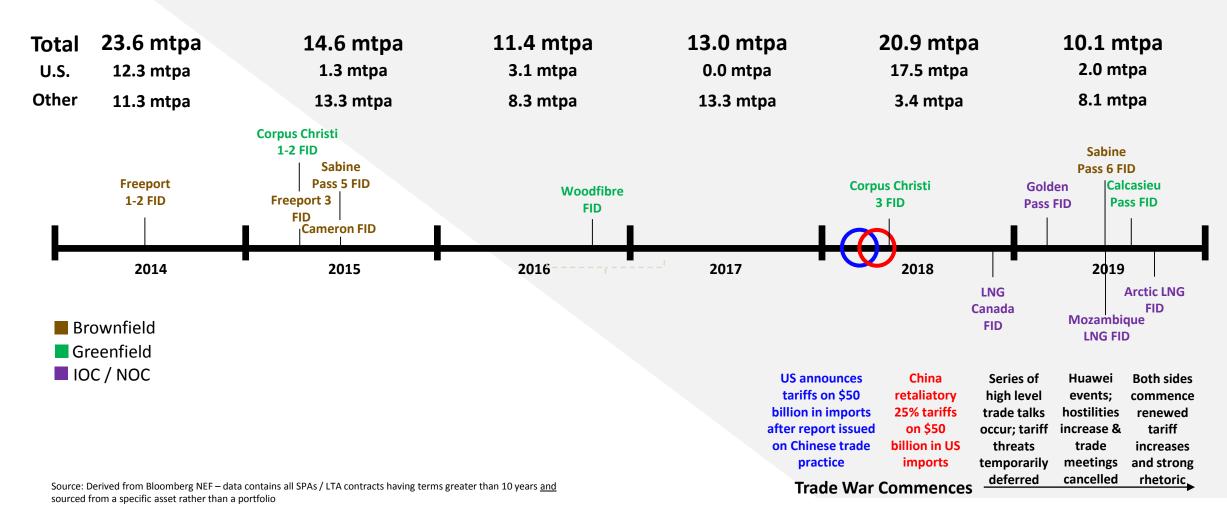


MY VIEWPOINT

GLOBAL ENERGY FLOW THESIS REMAINS UNCHANGED



LONG TERM OFFTAKE SALES ARE SLOW TO ACCELERATE



Insufficient term sales to underpin substantial new supply construction unless built speculative or on-balance sheet

18

HEADWINDS & TAILWINDS - TODAY'S LNG MARKET REALITY

Root Cause	Manifestation	Impact
Politics	U.S. / China trade war Influence peddling Countries desire improved trade w/U.S. Climate change & air quality	China closed (for now) Opportunity delayed (Ukraine) U.S. Gulf Coast LNG sought by many Gov't sanctioned clean air initiatives
Market Dynamics	Spot price influence on buyer decisions Mixed signals on supply / demand Limited new long term contracts executed No standard global pricing construct Low cost, sustainable supply sought	Induces reluctance to contract Long Term Buyers market / no pundit consensus Few FIDs / supply won't meet demand Time used to assess alternatives (Europe) Henry Hub gas supply desired by most
Market Participants	Different business models and strategies Disruptive strategies Lack of standard metrics / disclosures	Price 'Chase to the bottom' mentality IOC / NOC developers emboldened Buyer confusion / reticence
Financial	Finite creditworthy buyer community Project capacity size IOCs / NOCs balance sheet finance General energy market malaise	Access to / cost of project financing Buyer focus on FID risk concerns Greenfield speed-to-market imperative New capital difficult / costly to raise

WHAT WE ARE DOING ABOUT IT

Pivoted commercial focus

- Prioritized niche Gas to Power opportunities
- Re-invigorated marketing to Southeast Asia and developing economies

Maintained and advanced MOU and SPA negotiations with existing targets

- Chinese SOEs and private companies
- European target companies

Expanded commercial offerings

- Floating LNG using OSMR® technology
- Small-scale applications of OSMR® technology
- Equity (LNGL and/or project-level) ownership as component of commercial offtake agreement
- Reviewing options to participate in other parts of the natural gas value chain beyond liquefaction

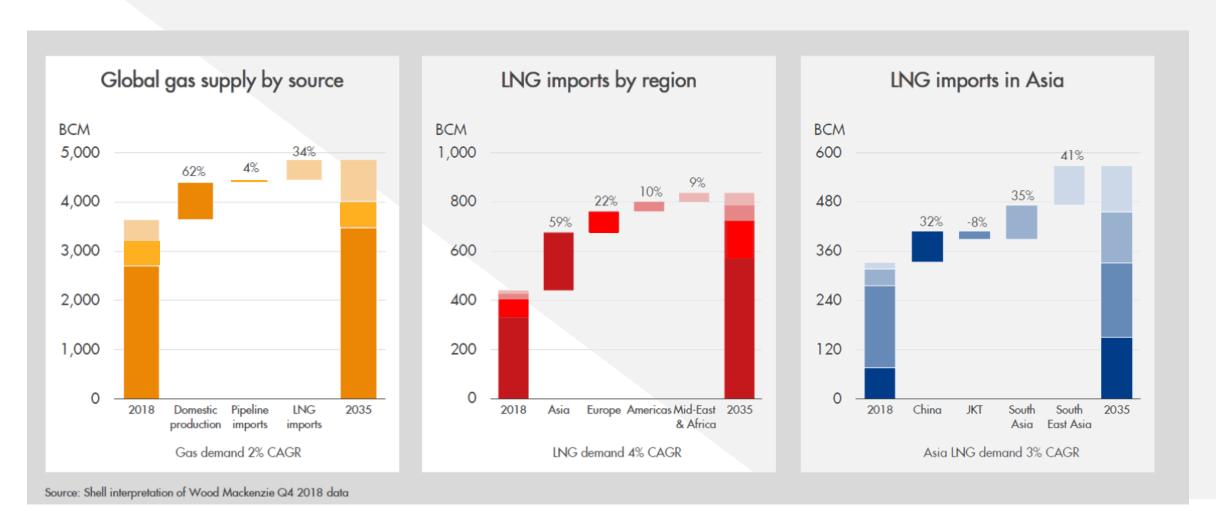


INDUSTRY OVERVIEW

Strong Market Fundamentals

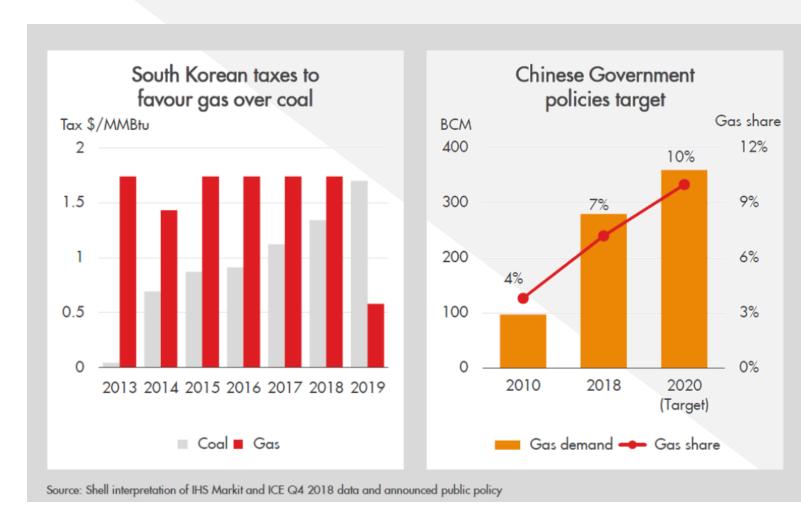
- Expansive global demand growth
- Low priced Henry Hub sustains price spreads
- Required new LNG supply lagging in progress

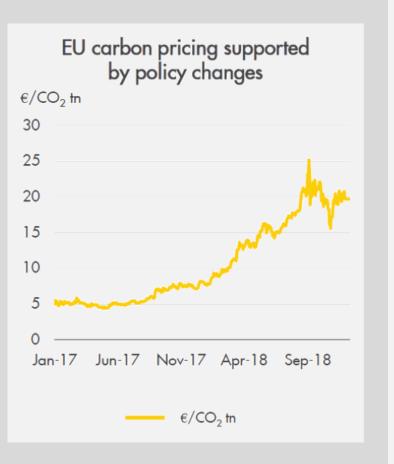
GLOBAL NATURAL GAS GROWTH AND SUPPLY SOURCES



LNG growth dominates global energy supply source evolution over the next decade

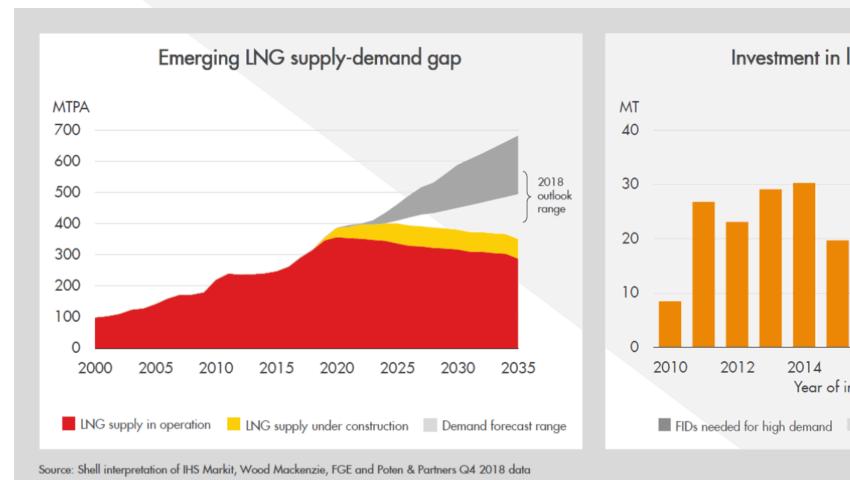
GOVERNMENT ACTIONS FAVORING NATURAL GAS

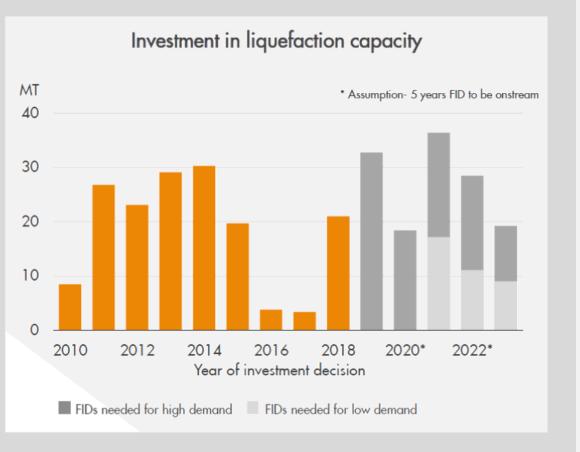




Recognition of natural gas' role in mitigating climate change and air quality challenges

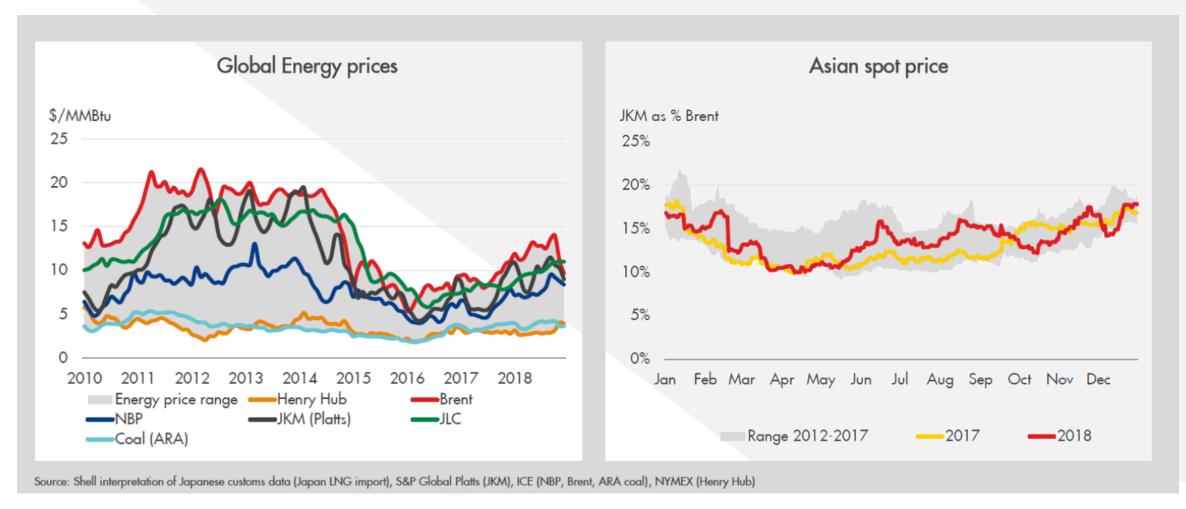
NEW INVESTMENT TO MEET DEMAND CONTINUES GROWING





Demand growth estimates reflect a growing gap relative to new supply sources

GLOBAL ENERGY PRICES



Henry Hub remains the most stable index due to a rich resource base, while delivered gas to Asia is price competitive



LOW COST LEADER

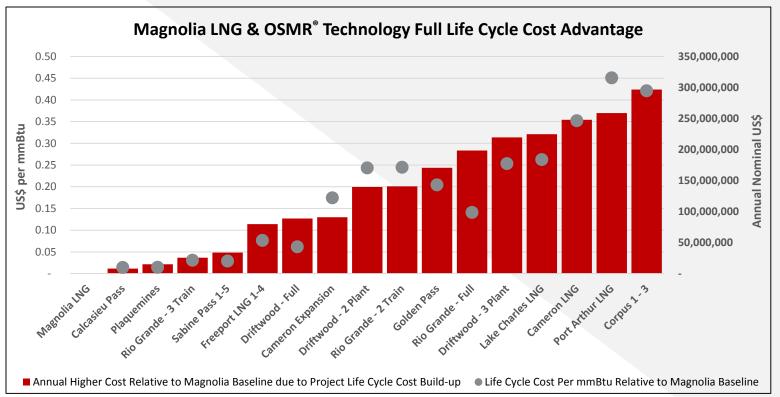
- Life Cycle Costing model
- Cost comparisons
- Environmental advantages
- Top-quartile cost leadership

PROVING THE VALUE OF LNGL'S DESIGN AND TECHNOLOGY

- Life Cycle Costing (LCC) is the process of compiling costs incurred over a project's life
- LCC is an economic assessment tool used to select the lowest cost investment option
- Application to LNG liquefaction plants and operations
 - Identify developers delivering low-cost operations
 - Differentiate between market options encompassing technology, construction approach, and operating method
 - Fairly evaluate competing projects across differing geographical locations and technologies
 - Costs include development, construction, operating, gas procurement (pipeline gas or dedicated upstream supply), retainage, maintenance, ad valorem taxes, and other fees
 - Use of a per mmBtu cost basis provides standard evaluation metric for global projects

Data Point Examples	Project Impact (Nominal US\$)	
Baseline – each \$0.01/mmBtu of cost for	Equals \$522,000 of cost annually	
each 1 mtpa of production	or \$10,440,000 of cost over 20 years	
Magnolia – each \$0.01 @ ~ 8.8 mtpa	Equals \$4,593,600 of cost annually	
	or \$91,872,000 of cost over 20 years	
Calcasieu Pass – each \$0.01 @ ~ 11.0	Equals \$5,742,000 of cost annually	
mtpa	or \$114,840,000 of cost over 20 years	
LNG Canada – each \$0.01 @ ~ 14.0 mtpa	Equals \$7,308,000 of cost annually	
	or \$146,160,000 of cost over 20 years	
Gorgon – each 0.01 @ 15.6 mtpa	Equals \$8,143,200 of cost annually	
	or \$162,864,000 of cost over 20 years	
Rio Grande – each \$0.01 @ ~ 27.0 mtpa	Equals \$14,094,000 of cost annually	
	or \$281,880,000 of cost over 20 years	
Driftwood – each \$0.01 @ ~ 27.6 mtpa	Equals \$14,407,200 of cost annually	
	or \$288,814,400 of cost over 20 years	
Golden Pass – each \$0.01 @ ~ 16.0 mtpa	Equals \$8,352,000 of cost annually	
	or \$167,040,000 of cost over 20 years	

LEADING TOP-QUARTILE LIFE CYCLE COST – US GULF COAST



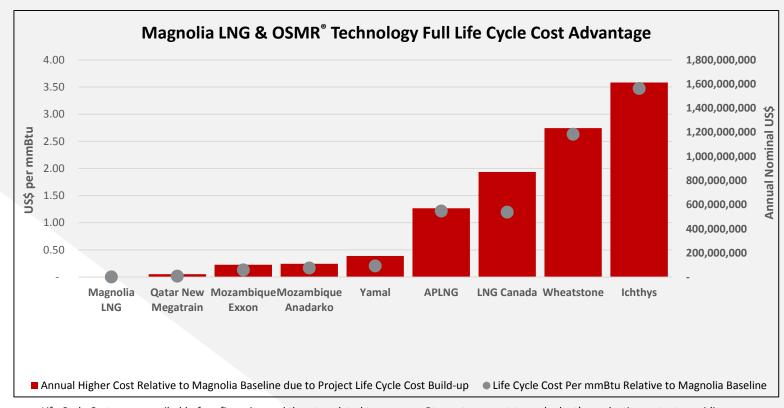
- Life Cycle Costs are compiled before financing and then translated to a per mmBtu cost pursuant to each plant's production output providing a consistent metric for comparing competing life-cycle plant cost globally
- Magnolia LNG baseline cost data reflects LNGL's internal economic model
- Analysis reflects LNGL's internal assessment of external data provided from each of the project developers
- Retainage percentages were either computed from available FERC filing data or by application of a default 8% of gas input
- For projects having dedicated upstream feed gas supply sources, upstream F&D, production, gathering and transportation costs were used in lieu of
- For North America based projects using pipeline feed gas, pricing and basis differentials reflect Cal 25 strip pricing estimates from 3rd party source Evaluation includes estimated lateral pipeline costs but disregards long-haul pipeline capacity charges other than where disclosed by each project
- Analysis does not evaluate revenue projections as project sales pricing and sources of revenue are undisclosed for competitive reasons

Why Investors Should Care

- Low-cost operations win in the cyclical commodity businesses
- De-risked projects reduce risk of cost overruns
- Focusing on and controlling lifecycle costs enhances likelihood of meeting economic return projections
- Achieving favorable returns benefits both investors and developers when interests are aligned

LEADING TOP-QUARTILE LIFE CYCLE COST - INTERNATIONAL

- Magnolia LNG leads the pack with top-quartile cost leadership
- Large IOC / NOC flagship projects do not compete with Magnolia LNG cost structure
- Traditional large-scale, stickbuilt plants underperform in comparison to facilities constructed with mid-scale, modular technologies



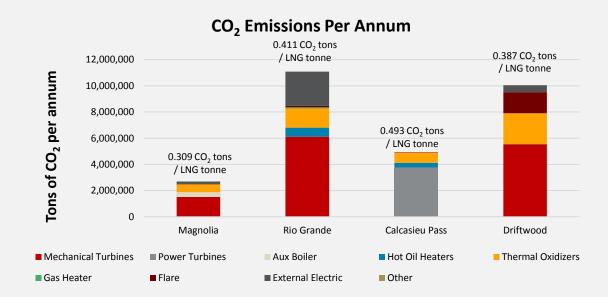
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- Analysis does not evaluate revenue projections as project sales pricing and sources of revenue are undisclosed for competitive reasons

ENVIRONMENTAL ADVANTAGES

- Ammonia has been endorsed by Greenpeace as a zero-emission refrigerant
- Plant efficiency generates much less emissions compared to peer projects
- IChemE award winner for plant efficiency

	Magnolia LNG	Rio Grande	Calcasieu Pass	Driftwood
Site acres	115	1,103	506	790
Acres per mtpa	13.06	40.85	50.6	29.25
Affected	7	463	462	455
Destroyed	7	298	140	323
Reclaimed	~ 100	Unknown	Unknown	1,425

Source: CO₂ emissions taken from FERC filings plus calculated CO₂ rate for imported electrical power



- Magnolia LNG's smaller footprint consumes significantly less land area
- Dredge spoils used to recreate wetlands
- LNG reduces emissions at customer locations by displacing coal or crude for power generation

Environmental friendliness and sustainability is core to LNGL

MAGNOLIA LNG AND OSMR® TECHNOLOGY DIFFERENTIATED

- Magnolia LNG is a low-cost provider of LNG
 - Combination of approach and technology result in leading top quartile cost and environmental performance
 - CAPEX de-risked due to LSTK (lump sum turnkey) EPC contract, modular construction approach, and site selection
 - Operating costs de-risked by:
 - OSMR® technology efficiencies
 - 3rd party OPEX management approach
 - Contracting full-life cycle cost in selecting turbines and drivers
- Competition currently under development
 - Elevated risk of cost-overruns from limited EPC contracts (no LSTK and/or EPC wrap), design immaturity, and site selection
 - Relative retainage percentages
 - Turbine and driver maintenance costs
- Existing producers' cost performance
 - Selection of OSMR® and development approach would enhance returns for many projects
 - Reflects poor assessment of opportunity cost while planning and evaluating full life-cycle economics

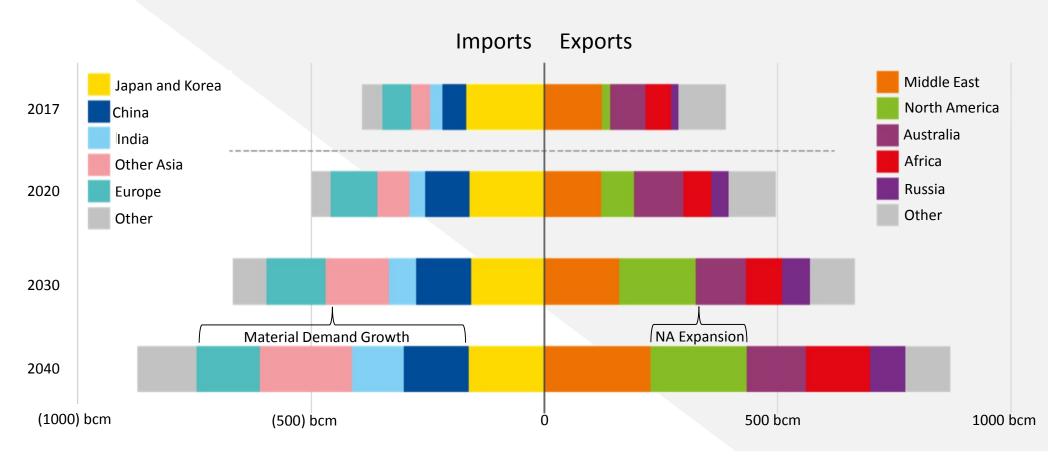


MARKETING

Connecting Gas to End User Demand

- China remains a focus
- Pivot to other Asia opportunities
- Europe remains an option

EXPECTATION FOR LNG IMPORT / EXPORT FLOWS



Source: BP Energy Outlook 2019 Edition

The prize remains significant; target demand center growth areas are evident

DELTA OFFSHORE AGREEMENT

MOU announced in Sept 2019



Vietnam executes
its Power
Development Plan
7 (expected late
2019)



Delta Offshore finalizes a Power Purchase Agreement with the government (early 2020)



Firm Supply and
Purchase
Agreement for 2
mtpa executed
(2020)

- Total capacity of LNG Power Plants in Vietnam is expected to be 6,000 MW by 2030
- Vietnam projected to need 10 mtpa by 2030

Source: Vietnamese Ministry of Industry and Trade

- Vietnam has signed an MOU to form a comprehensive partnership on Energy including LNG with the U.S.
- MOU validity extended to July 1, 2020

Vietnam is one of several attractive offtake markets in Southeast Asia

LNGL'S REGIONAL MARKETING FOCUS



China

- 32% increase in LNG imports by 2035
- Becomes world's largest LNG importer



Southeast Asia

■ 41% increase in LNG imports by 2035



South Korea / Japan

JKT remains a leading global LNG importer



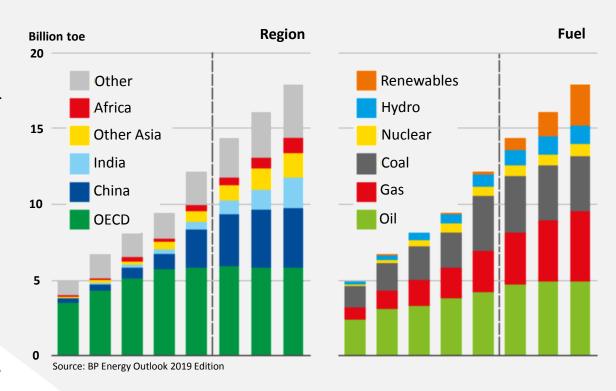
Europe

 Coal replacement, expanding markets, trucking, bunkering and natural gas sourcing diversification



■ Emerging markets

■ India, Pakistan, Bangladesh





RE-DOMICILE

- Advantages
- Timeline

RE-DOMICILE ADVANTAGES

GEOGRAPHIC

Aligning with LNGL's current 100% North American LNG project development and operational management focus

NEW INVESTMENT

Attracting and increasing awareness of LNGL to North American investors familiar with the LNG industry and having capital to deploy to such assets

Re-domicile Benefits

COMPETITIVENESS

Increasing the attractiveness of LNGL to potential future business partners and improving our ability to retain and attract outstanding talent

VALUATION

Improving valuation and better trading liquidity given the current valuations for LNGL's peers, all of which are U.S. listed LNG companies

Re-domicile expected in early 2020 pending shareholder and regulatory approvals

RE-DOMICILE PROCESS

- Prepare and submit Form 10 to U.S. Securities and Exchange Commission (SEC) for review
- Prepare and submit Scheme documents to ASIC for review
- Gain SEC and ASIC approvals of submitted documents
- Submit Scheme documents to shareholders
- Meet Australian court requirements
- Shareholders vote on Scheme document
- Australian courts validate and approve shareholder vote
- LNGL re-domiciles from Australia to U.S.
- Share exchange undertaken pursuant to Scheme document
- LNGL lists on NASDAQ

Re-domicile expected in early 2020 pending shareholder and regulatory approvals



INVESTOR THESIS

Poised for Significant Value Accretion Upon FID

INVESTMENT THESIS

- Significant enterprise EBITDA potential
- Low valuation relative to peers
- Global LNG demand growth
 - Supply / Demand equilibrium by 2022
 - Global demand doubling by 2030
- Magnolia LNG capacity extension to 8.8 mtpa progressing
- Certainty
 - Magnolia LNG is construction ready
 - Bear Head LNG positioned to open markets to stranded resources
 - 3rd Party interest in OSMR® as technology solution accelerating

LNGL is poised to deliver strong shareholder returns



KEY MESSAGES

KEY MESSAGES

- Global energy flow thesis remains unchanged
- New LNG supply sources needed to meet forecasted global demand growth
- U.S. sourced LNG is strongly desired by global buyers
- Asia remains a prime marketing opportunity despite trade war
- Magnolia LNG is a core low-cost provider of LNG
- Marketing of Magnolia LNG is gaining traction
- LNGL is poised for significant value accretion upon FID