

INTRODUCING GLENFARNE TO ALASKA

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I. INTRODUCTION TO GLENFARNE

GLENFARNE: A GLOBAL ENERGY TRANSITION LEADER





~2.2 GW Power Portfolio





STABLE U.S. GAS RESOURCE BASE "HERE AND NOW"
ENERGY TRANSITION

Glenfarne Markets

HIGH-GROWTH EMERGING MARKETS

Glenfarne Office

LOCAL FOCUS & GLOBAL CAPABILITIES

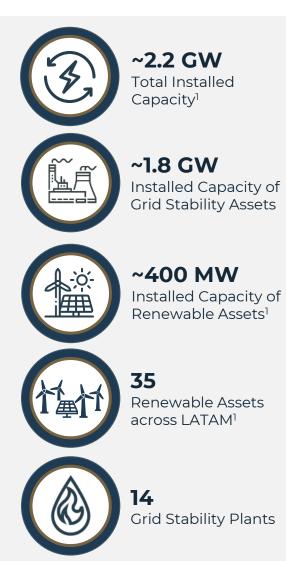


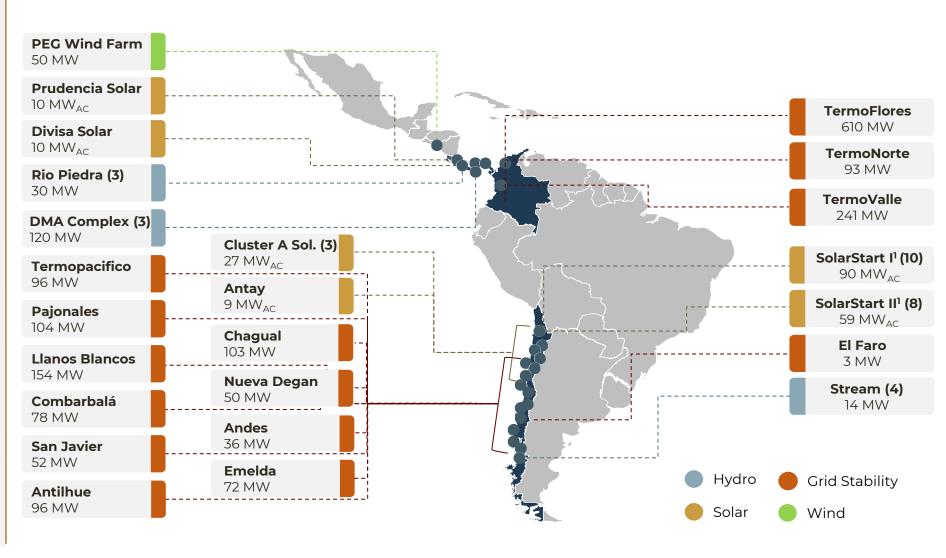
- 1. Includes 68 MW of Solar PV under construction.
- 2. FERC-approved capacity.

2.2 GW FOOTPRINT TODAY (100% OWNERSHIP BASIS)



A scaled portfolio of back-up thermal and value-added renewables assets across Colombia, Chile, Panama and Costa Rica





1. Includes Solar PV assets under construction.

CORE CAPABILITY: PROJECT FINANCING



~\$4.5BN Cumulative Debt Capital Formation to Date¹



2023 Refinancing and Acquisition Financing - \$1.2BN

66 PFI Acquisition Deal of the Year – EnfraGen

19 DEC 2023 | PFI YEARBOOK | AMERICAS

.... The company was closing its acquisition of a 188MW six-asset renewable energy portfolio in Panama and Costa Rica from Celsia in a deal worth US\$194m, while it was also looking to refinance the company's main bank debt facility originally executed in December 2020. The company closed a US\$1.05bn five-year bank loan refi with a group of eight banks. Lenders on the loan include global coordinators JP Morgan and Scotiabank, with BNP Paribas, Intesa Sanpaolo, Mizuho, MUFG, Société Générale, and SMBC ... ??

2020 Refinancing Case Study - \$1.76BN Transaction

TRANSACTION OVERVIEW

- \$710M Bond Offering + \$1.05BN Bank Debt Package
- Included capital to fully fund near-term growth projects
- The Notes issuance extended the Company's maturity profile and provided the first-time access to the long-term capital markets

PORTFOLIO OVERVIEW

- 1.7 GW of owned energy transition assets + 200MW in process of being acquired (funded with financing)
- Portfolio based in 3 countries
- Technologies included CCGT power plants in Colombia, backup power plants and solar PV assets under PMGD regime in Chile, and RoR hydro plants in Panama

RECOGNITION

- "LatAm Power Deal of the Year" by PFI
- "the largest and most impressive debt deal this year in the power space in Latin America (...) The size and complexity of this deal, the various geographies, and the two markets of execution made this the region's best."
- Investment grade bond (S&P: BBB- | Moody's: Ba3)

CORE CAPABILITY: PROJECT DELIVERY (GAS INFRASTRUCTURE)



Glenfarne's team members have been involved in bringing to market 20 LNG projects (~270 mtpa) ranging from pre-construction to commercial operations



North West Shelf LNG

CORE CAPABILITY: LNG OFFTAKE & MARKETING



LNG Offtake Capabilities



Announced 4.0 MTPA LNG Offtake



Full Texas LNG Revenue FID1

End Market Capabilities



Largest importer of LNG into Colombia



LTM Imports by Colombia Desk of ~0.4 MTPA on a Spot Basis (\$250MM+ Volume)

Recent News





Select LNG Marketing Team Experience

















1. Achievement of purchase commitments for the full capacity of the project

CORE CAPABILITY: COMMUNITY RELATIONS



"Boots on the Ground" approach aims to cultivate and grow local partnerships with communities and government stakeholders













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3. LNG BUSINESS OVERVIEW

LNG EXPORT PROJECT HIGHLIGHTS





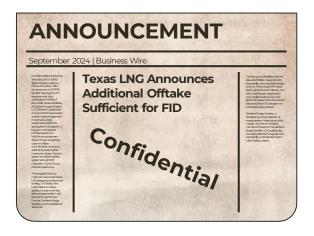
^{1.} The facility has a total capacity of 4.5 MTPA. The 0.5 MTPA expansion is subject to FERC approv

^{2.} Achievement of purchase commitments for the full capacity of the project

TEXAS LNG - PROJECT PARTNERS



OFF-TAKERS









STRATEGIC SUPPLIER





STRATEGIC PARTNERS





GLENFARNE LNG CAPABILITIES: COLOMBIA HIGHLIGHT

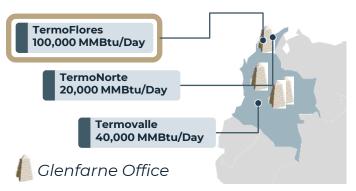


Description

- Meaningful and growing LNG market \$700mm+ USD of LNG purchased in the last 6 months by exclusive importers of LNG, including Glenfarne
- Glenfarne's Long-Term position in Latin America: LNG Importer, gas consumer, gas supplier, infrastructure developer in Colombia and other Latin American countries
- **0.9 MTPA market for Glenfarne** rising to a 2 MTPA opportunity by 2028

Colombia LNG Statistics Thermal Consumption of 400,000 MMBtu/Day **Existing LNG buyers Total Cargos Purchased** Since Importing Began in ~ 40 2018 Market Growth Expectations 4+ MTPA **Spot-Market** 26 **Supply Agreements Colombian Population** ~70% **Consuming Gas**

Glenfarne Owned Gas-Fired Power Assets



Glenfarne is on-the-ground supplying LNG to Colombia now

- The country has the 2nd largest natural gas powered public transit bus fleet in the world after China
- 70% of the population uses natural gas for heating and cooking fuel
- The country relies heavily on ~6 GW of gas-fired thermal power in periodic drought conditions
- LNG will play an expanding role in the gas supply mix rising over the next 5 years

"SPEC" LNG Import Terminal



LNG is imported on the Caribbean coast

- Colombia regasifies LNG through the only LNG import terminal in Colombia: SPEC FSRU terminal in Cartagena
- Importing is completed by "Calamari"; an agent owned and supported by the 3 major power plants of Colombia, including Glenfarne's

Highlighted Suppliers



The Glenfarne Commodity desk buys LNG and sells gas in Colombia

- Glenfarne has 0.9 MTPA of regasification capacity in Colombia
- \$200mm+ USD worth of LNG purchases over the last 12 months for Glenfarne's thermal dispatch alone
- Long-term master SPAs with 26 LNG suppliers



3. GLENFARNE AND ALASKA

ALASKA LNG FUTURE EXPORT - A VISION OF ALASKA'S LNG FUTURE



North Slope Gas Supply

- 40 Tcf of gas reserves in PBU and PTU
- 122 Tcf of total "Proved Producing Reserves" in Alaska*
- Early Supply from Great Bear Pantheon

Arctic Carbon Capture (ACC)

 Adjacent to existing PBU gas plants, will remove and sequester CO2 from raw gas stream and condition gas to LNG specifications

Natural Gas Pipeline

 807-mile pipeline from Prudhoe Bay to Nikiski, follows existing oil pipeline and highway system, with gas delivered to Alaska communities and the LNG plant

Alaska LNG Facility

 20-MTPA LNG facility located in Nikiski near the legacy Kenai LNG Plant

North Slope Gas Supply & ACC Alaska LNG Facility Nikiski

^{*}https://www.eia.gov/naturalgas/crudeoilreserves/pdf/Table_8.pdf

A PHASED APPROACH FOR ALASKA LNG



Alaska LNG is a fully permitted integrated LNG export, pipeline, and gas treatment project

PHASE 1:

Pre-build of the pipeline from the North Slope of Alaska to Southcentral Alaska

PHASE 2:

Construction of North Slope gas treatment and LNG export facilities

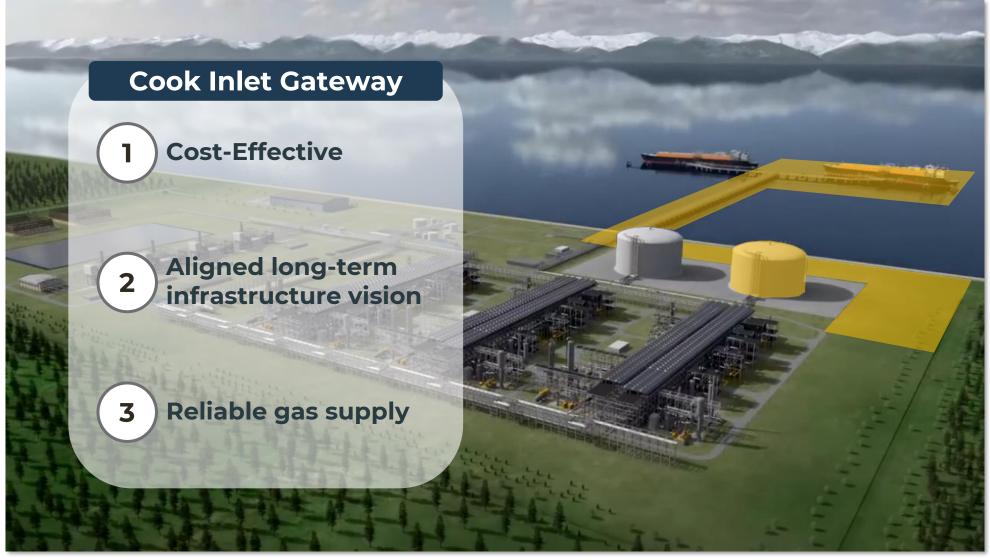
By phasing Alaska LNG, Alaska can utilize existing permits to quickly provide gas for Alaskans and provide infrastructure for future LNG exports and industrial use



ALASKA LNG FUTURE EXPORT - A VISION OF ALASKA'S LNG FUTURE



Import Site



Source: AGDC and Glenfarne analysis

Note: Illustrative information for discussion purposes only

