39th ANNUAL **ALASKA RESOURCES CONFERENCE**

November 15, 2018

Keith Meyer, President









Introduction



We have momentum.

We are winning over global competition.

We all have to get ready.

• 2019: Accelerate!

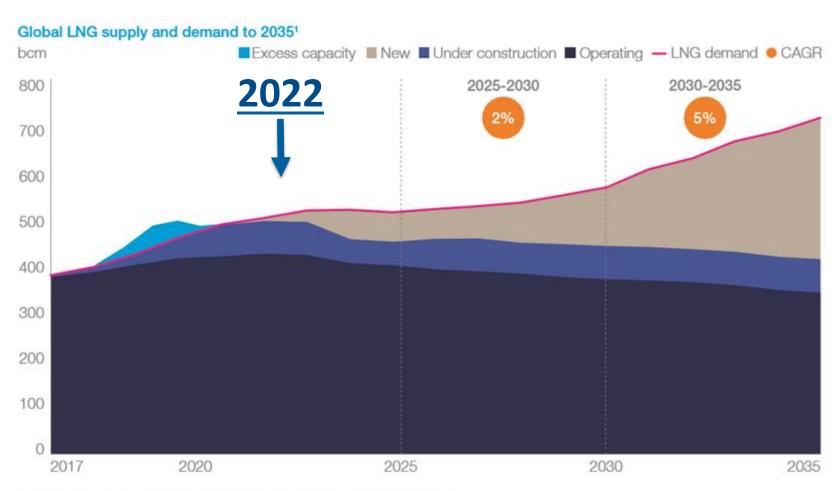




Accelerating Global Demand



Global supply/demand balance moves up from 2025 to 2022.



Source: Energy Insights analysis, Energy Insights Gas Intelligence Model, IHS Vantage

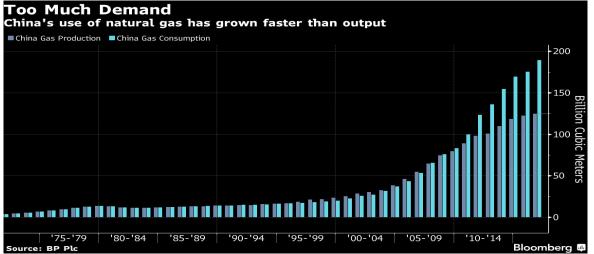
China Serious about Conversion



- China driving global supply/demand imbalance.
- National commitment to convert to gas.
- Lack of domestic supply.
- Rapidly expanding LNG import capacity.





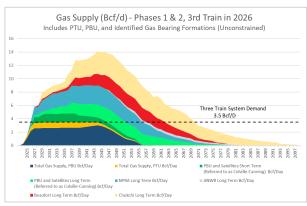


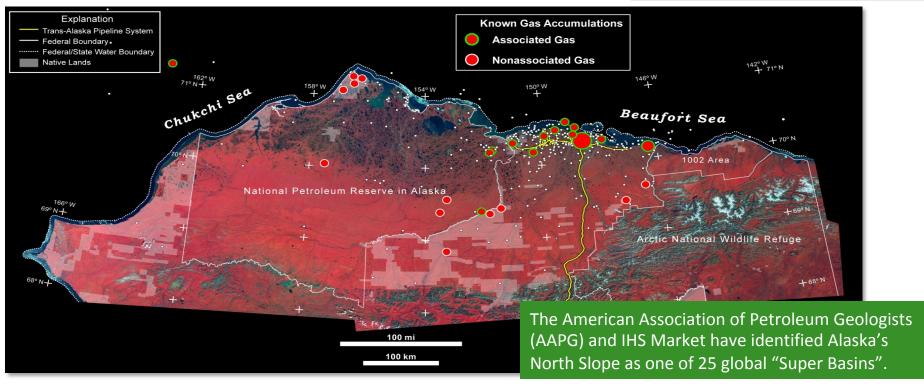
North Slope – "Super Basin"



Alaska's Super Basin:

- One of only 25 Super Basins in the World.
- 100+ years of supply.
- Export revenue and Alaska Supply.





Global Position





Trade Friction





Global Arena



Supply competition increasing:

- Canada launches, slams US supply.
- Russia advancing, slams Alaska supply.
- Qatar aggressive, trying to hold top spot.







Competitive Advantage





Alaska-LNG.com
A subsidiary of the Alaska Gasline
Development Corporation | AGDC.us

Competitive Advantage

2019: Alaska in High Gear

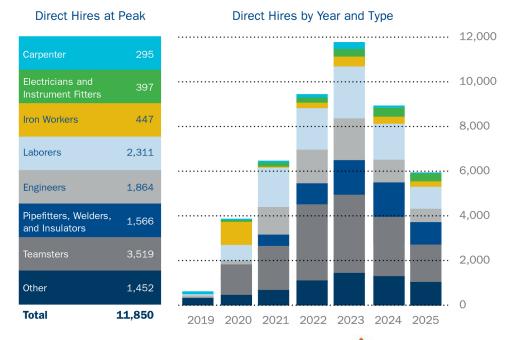




Jobs for Alaskans



- A construction employment boom.
- Long-term employment.
- Begin training now; demand for employment will require trained workforce.



 Indirect and induced jobs will spread the benefit of the Alaska LNG project to even more Alaskans.



Mining Benefits



- Lower gas prices in Australia led to significant additional mining activity.
- Alaska LNG project will produce similar positive outcomes, fueling existing mine expansion and attracting new mining.
- One study estimates the Alaska LNG project will generate up to \$151.6 billion in direct cost savings and \$266.5 billion in total additional spending over the 30-year project lifespan (TPG).

An estimated \$620 million was a result of direct and indirect payroll in 2014,

employing 8,700 people.



Tourism Benefits



- AMHS spends \$15 million annually on fuel; converting to LNG will save 60% and reduce emissions (TPG).
- AKRR locomotives convertible to natural gas without requiring replacement.
- Cruise industry is "responding to demands for cleaner air and pristine coastlines" by switching to LNG (Bloomberg.com).

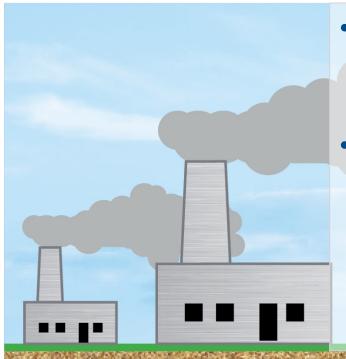


Source: DNV GL



Fisheries Benefits





- Alaska LNG will offset 80 million tons of CO2 per year from going into the atmosphere.
- "There is a significant acid rain fallout over the North Pacific due to air pollution in Asia. Cleaner air in Asia will lead to cleaner oceans and healthier fish in Alaska. It is a win-win situation for all of us."

- Ricky Gease, Kenai River Sportfishing Association

FISHERIES

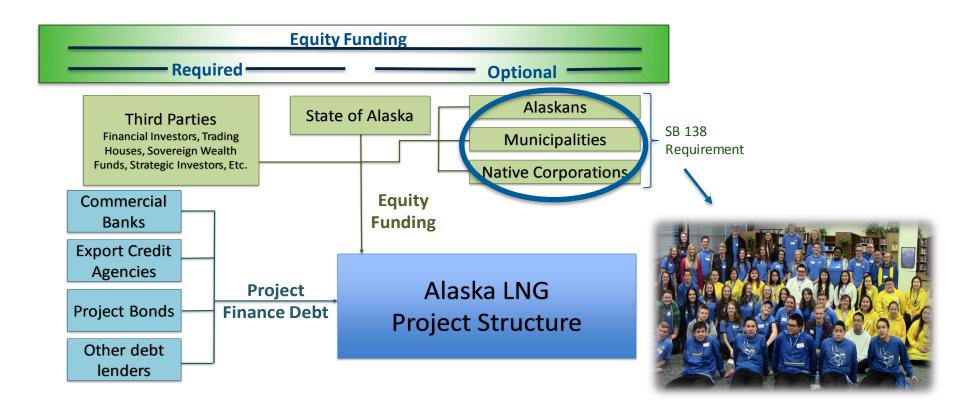
The seafood industry in Alaska employs over 63,000 people and accounts for 55% of total U.S. commercial fisheries production.



System Funders will be Owners



Goal: Opportunity to own a share of Alaska's future!



100 years of gas supply = 100 years of revenue



- 50th anniversary of 1st LNG shipment.
- Succeed together as Alaskans.
- Own a share of the future.



For the latest news and information:

Online - AGDC.us



@Alaska_LNG





@AKGaslineDevelopmentCorp