

Interior Energy Project Salix Liquefaction Proposal

Interior Energy Project Town Hall For RFP Finalists - November 4, 2015

Salix/Avista – Mission & Goals

It's About the Customers and the Community

- Providing safe, affordable, reliable, and dependable energy solutions
- Diversification: Making more energy options available to serve the community, now and into the future
- Energy solutions leading to a cleaner environment

Working on Energy Solutions for You

- Quality team of professionals
- Bringing together industry experience



About Avista Corp. and Salix, Inc.

- Incorporated in the state of Washington in 1889
- Headquartered in Spokane, Washington
- Utility operations in five states (WA, OR, ID, MT, AK)
- Over 1,500 utility employees
- Core business is the regulated utility
 - Electric power since 1889
 - Natural gas since 1958
- Salix, Inc. unregulated LNG project development subsidiary





Avista and AEL&P Service Areas

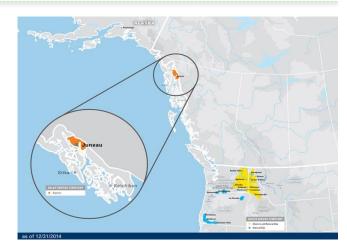


- Serves electric and natural gas customers in eastern Washington and northern Idaho, and natural gas customers in southern and eastern Oregon (30,000 square miles)
- Population of service area 1.6 million
 - 370,000 electric customers, 330,000 natural gas customers
- Has one of the smallest carbon footprints among America's 100 largest power producers



- Serves electric customers in Juneau, Alaska
- Population of service area 32,000+
 - 16,400+ electric customers
- Investigating the opportunity to bring natural gas to the Southeast Alaska area







Avista - Financial Background

2014

Total Assets \$4.7B

Total Revenue \$1.5B

Net Income \$192M

NYSE AVA

Market Capitalization* \$2.1B

Dividend Yield* 3.87%

*Based on closing price of \$33.58 on 11/3/15

Investment-grade financial profile

	S&P	Moody's
Corporate Credit/Issuer Rating	BBB	Baa1
Outlook	Stable	Stable

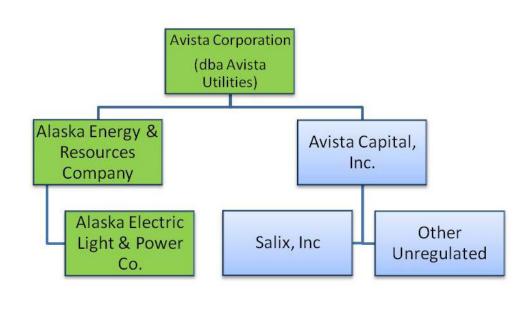
Capital Structure





Salix – Objectives

- Unregulated Subsidiary
- Advisor for Natural Gas
 Purchasing Strategies
- Exploring LNG Project
 Opportunities
 - Remote generation and LDC
 - Marine
 - Rail
 - Other
 - Western North America focus



Regulated

Unregulated



Experienced LNG Team





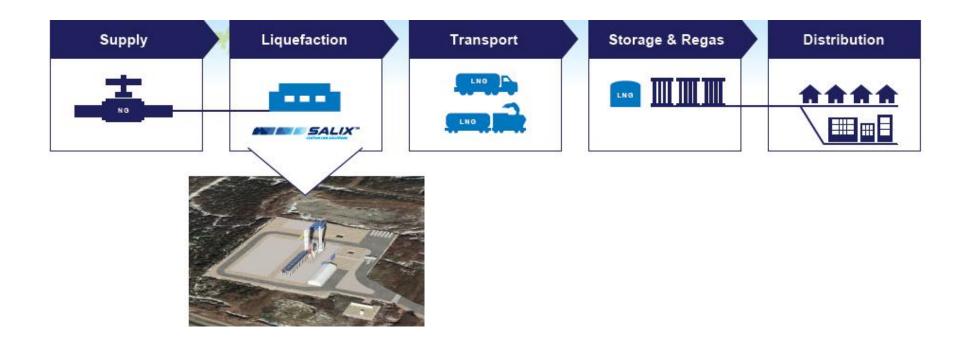








Supply Chain





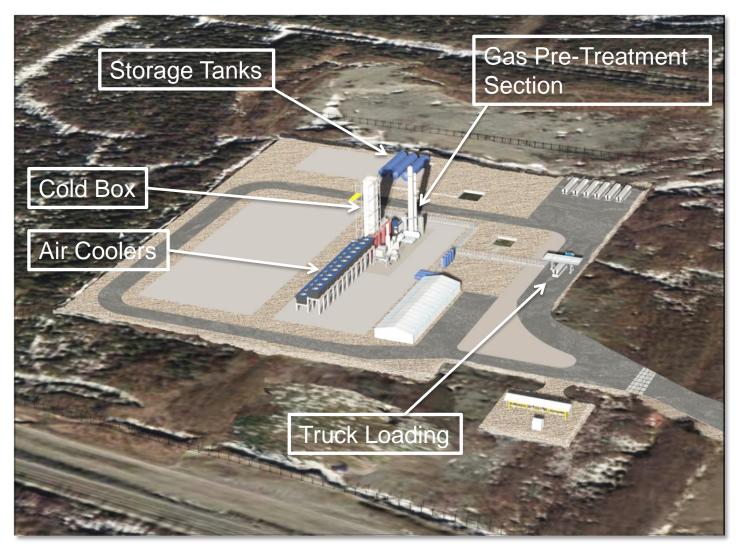
RFP Proposal

100,000 Gallon/Day Cook Inlet Liquefaction Plant

- Expandable to 200,000 gallons/day
- "Cost of service" basis for liquefaction tolling
- Truck delivery with possible future rail delivery option
- Project Financing \$68 million
 - \$30 million AIDEA capital appropriation
 - \$28 million AIDEA SB23 SETS funds
 - \$10 million Salix investment



RFP Proposal





Design and Benefits

- Simple to operate, compact and highly modularized
- Low capital cost
- Nitrogen refrigeration system
- High reliability
- Flexibility to turn down to meet changing demand





George West, Texas















Proposal Summary

Salix

- Brings together a project team with energy industry experience and expertise
- Provides a low capital cost, standardized, reliable project design meeting your natural gas needs into the future
- Is an Avista Corporation company, with the financial capability and a long-standing tradition of energy service



Thank You

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