



January 13, 2017

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This presentation includes forward-looking statements. Actual future conditions (including economic conditions, energy demand, and energy supply) could differ materially due to changes in technology, the development of new supply sources, political events, demographic changes, and other factors discussed herein (and in Item 1A of ExxonMobil's latest report on Form 10-K or information set forth under "factors affecting future results" on the "investors" page of our website at www.exxonmobil.com). This material is not to be reproduced without the permission of Exxon Mobil Corporation.

Alaska Gas Development

ExxonMobil Gas Development in Alaska

- Committed to develop / commercialize resource
- Largest owner of discovered gas on North slope
 - 36% of Prudhoe Bay
 - 62% of Point Thomson

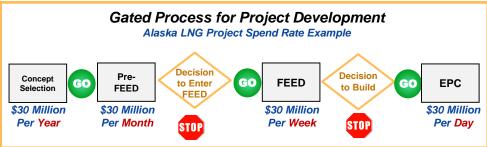
Alaska Gas Development History

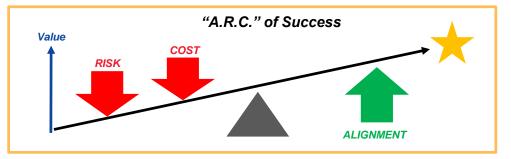
- Stranded Gas Development Act
- Alaska Gas Inducement Act Alaska Pipeline Project
- Senate Bill 138 Alaska LNG Project

Principles for Success

- Gated process for project development
- Focus on Alignment, Risk and Cost









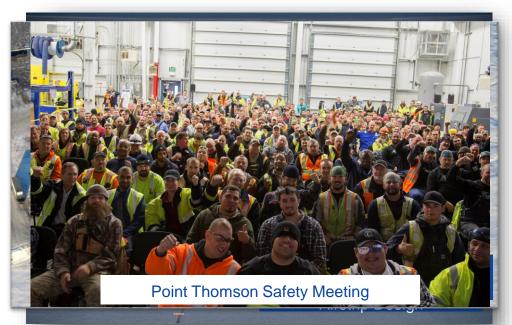
Point Thomson

Project Overview

- ~8 TCF, lower CO₂ content
- ~200 million barrels condensate
- High pressure reservoir (10,000psi)

Project Execution Success

- Initial Production System to recycle gas
- Over 15 million safe work hours
- AOGA 'Environmental Project of the Year' award
- Over 100 Alaskan companies involved
- Support from local community
- Completed under budget / on schedule
- ~\$4 billion investment, 62% EM
- Currently producing 11,000+ barrels per day of condensate, cycling 200+ MCFD of gas





Alaska LNG Project

Alaska LNG Background

- JVA Participants AGDC, BP, ConocoPhillips, ExxonMobil and TransCanada
- Integrated 'best player plays' team
 - 130 people with extensive industry experience
 - 600,000+ safe work hours
- Leveraged project management gated process
 - \$100M+ spent on Concept Phase
 - \$500M+ spent on pre-FEED Phase
- EM funded 1/3 cost, provided 2/3 staff

Key Results

- FTA and non-FTA Export Authorizations
- FERC pre-file Resource Reports (~40,000 pages
- Integrated project design 95% reliability
- Reduced execution risks (route, materials, etc.)
- Reduced capital cost estimate by ~20%







Forward Path

Current Alaska LNG Project Uncompetitive

- WoodMackenzie data shows costs are too high
- Opportunities to reduce cost of supply

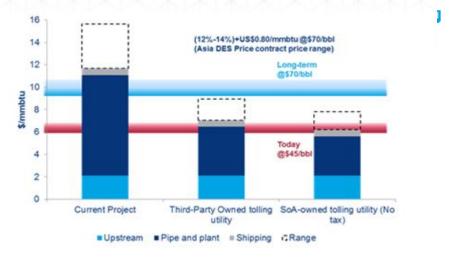
State Run LNG Project

- Opportunity to reduce cost of supply
 - Tax exempt
 - Low cost financing
- ExxonMobil supports State of Alaska
 - Access to all pre-FEED work at no cost
 - Extensive technical, regulatory handover complete

Next Steps

- Provide AGDC access to Alaska LNG LLC assets
- Mutually agreed, bi-lateral well-head gas sales
- Durable and predictable terms, including fiscals, to underpin the required upstream investments

The introduction of State ownership



Wood Nachenzie





