



# ExxonMobil Alaska: Innovation, Technology, Opportunity

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RCAF Honorary Colonel for 4 Wing

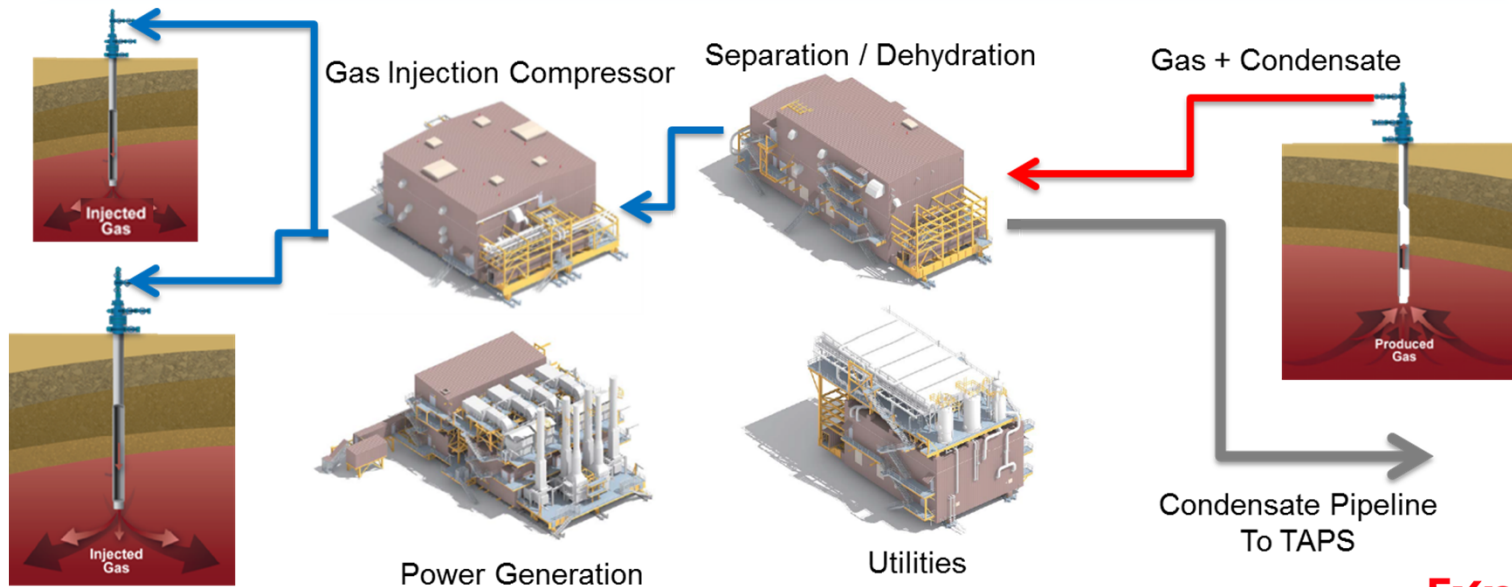
This presentation includes forward-looking statements. Actual future conditions (including economic conditions, energy demand, and energy supply) could differ materially due to changes in technology, the development of new supply sources, political events, demographic changes, and other factors discussed 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](http://www.exxonmobil.com)). This material is not to be reproduced without the permission of Exxon Mobil Corporation.

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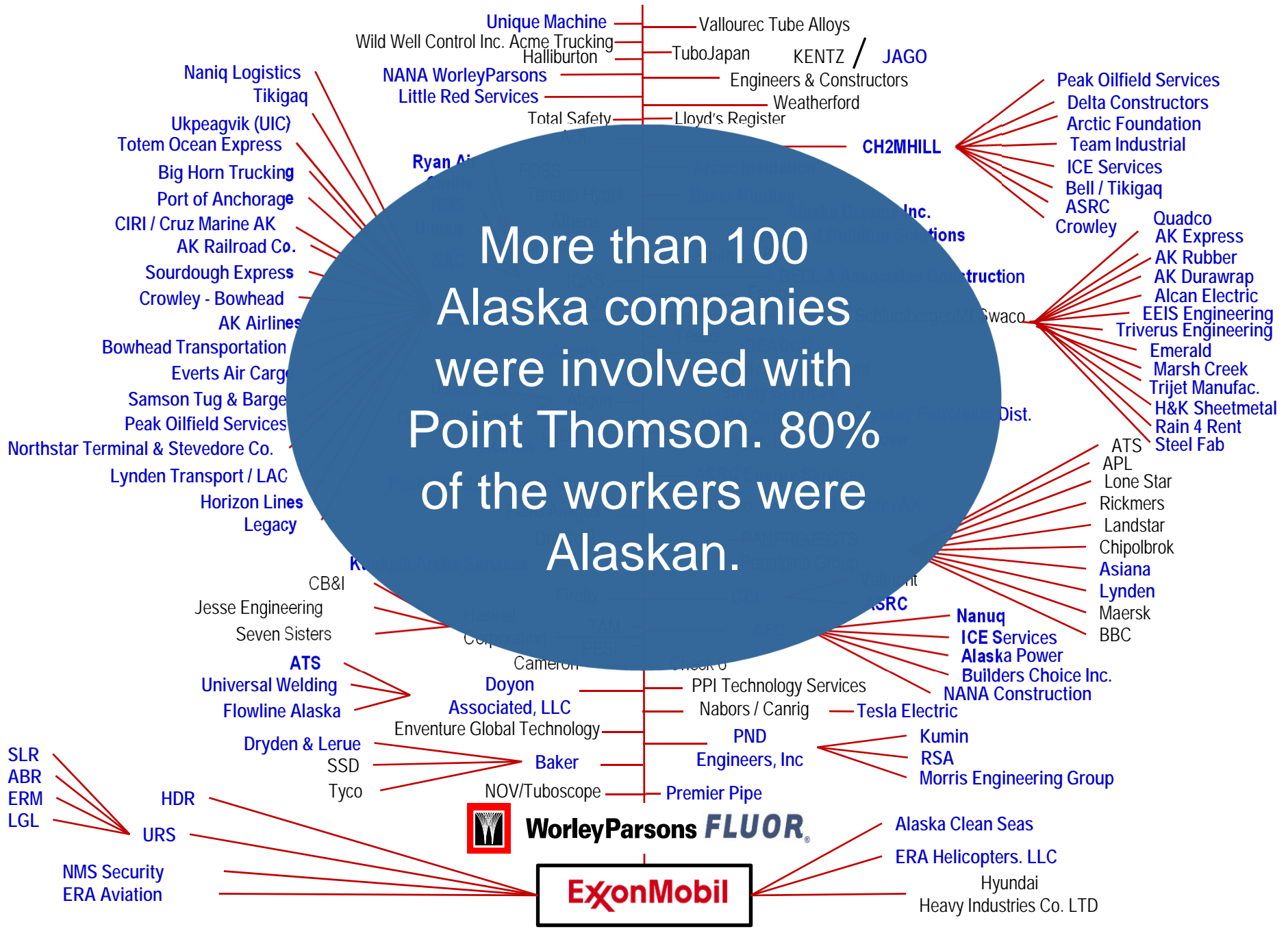
## History in Alaska



# Remote, Eastern-most Development



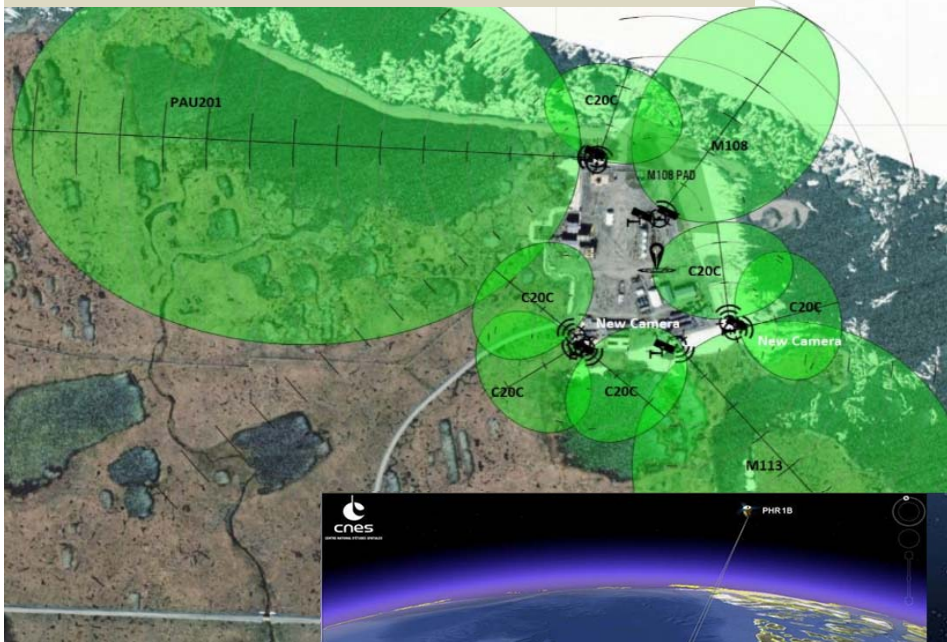
More than 100  
Alaska companies  
were involved with  
Point Thomson. 80%  
of the workers were  
Alaskan.



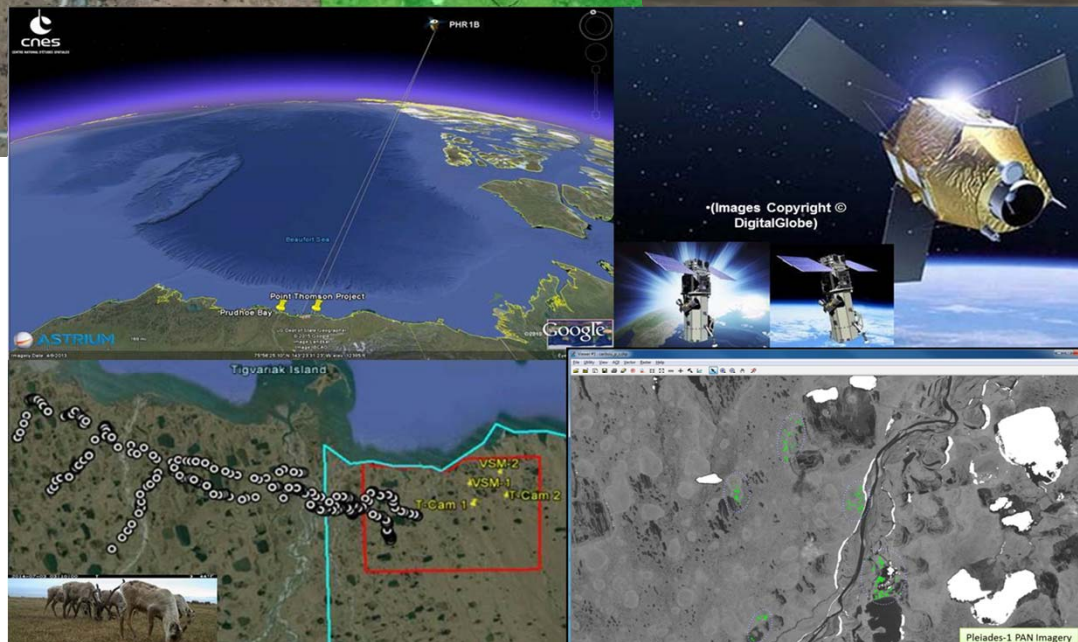
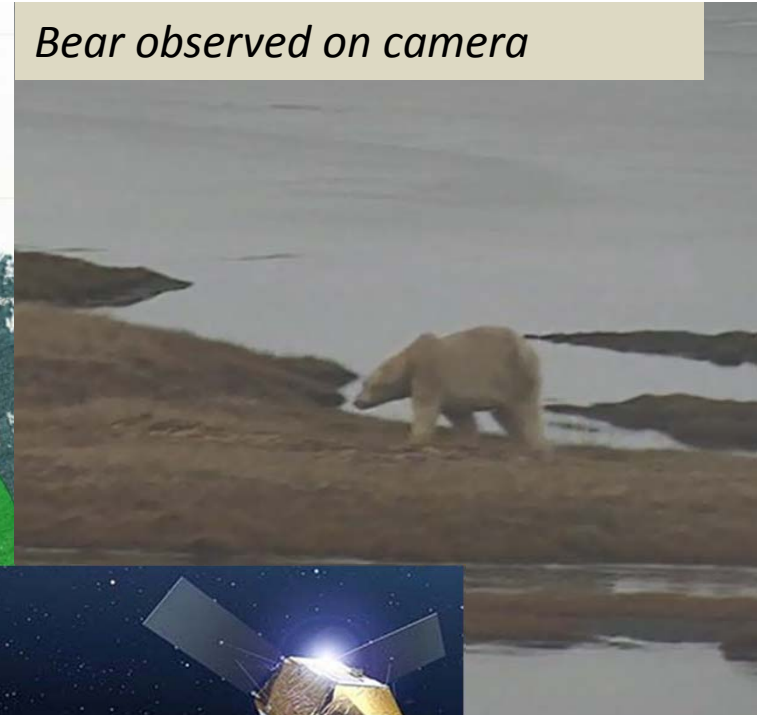
# Point Thomson Development

# Technology is Not Limited to Producing Oil & Gas

*Radar coverage around Central pad*



*Bear observed on camera*



*Remote satellite sensing for caribou detection*

# Local Community Engagement



Village Working Group & Community Meetings



Archaeological Studies

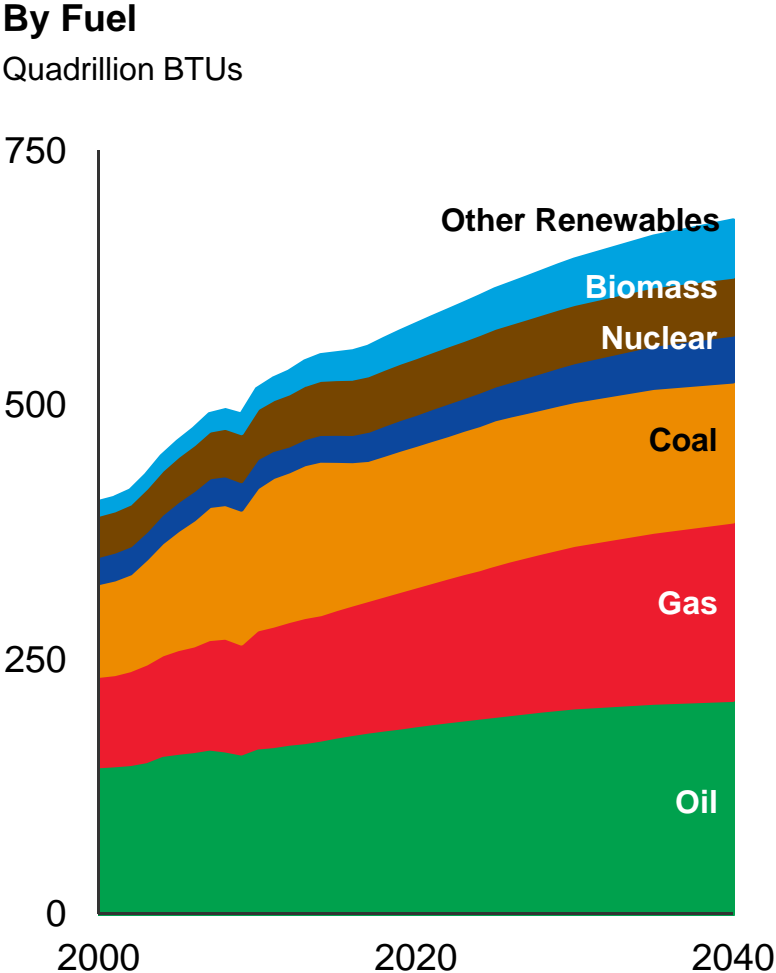


Village School Graduations & Job Fairs



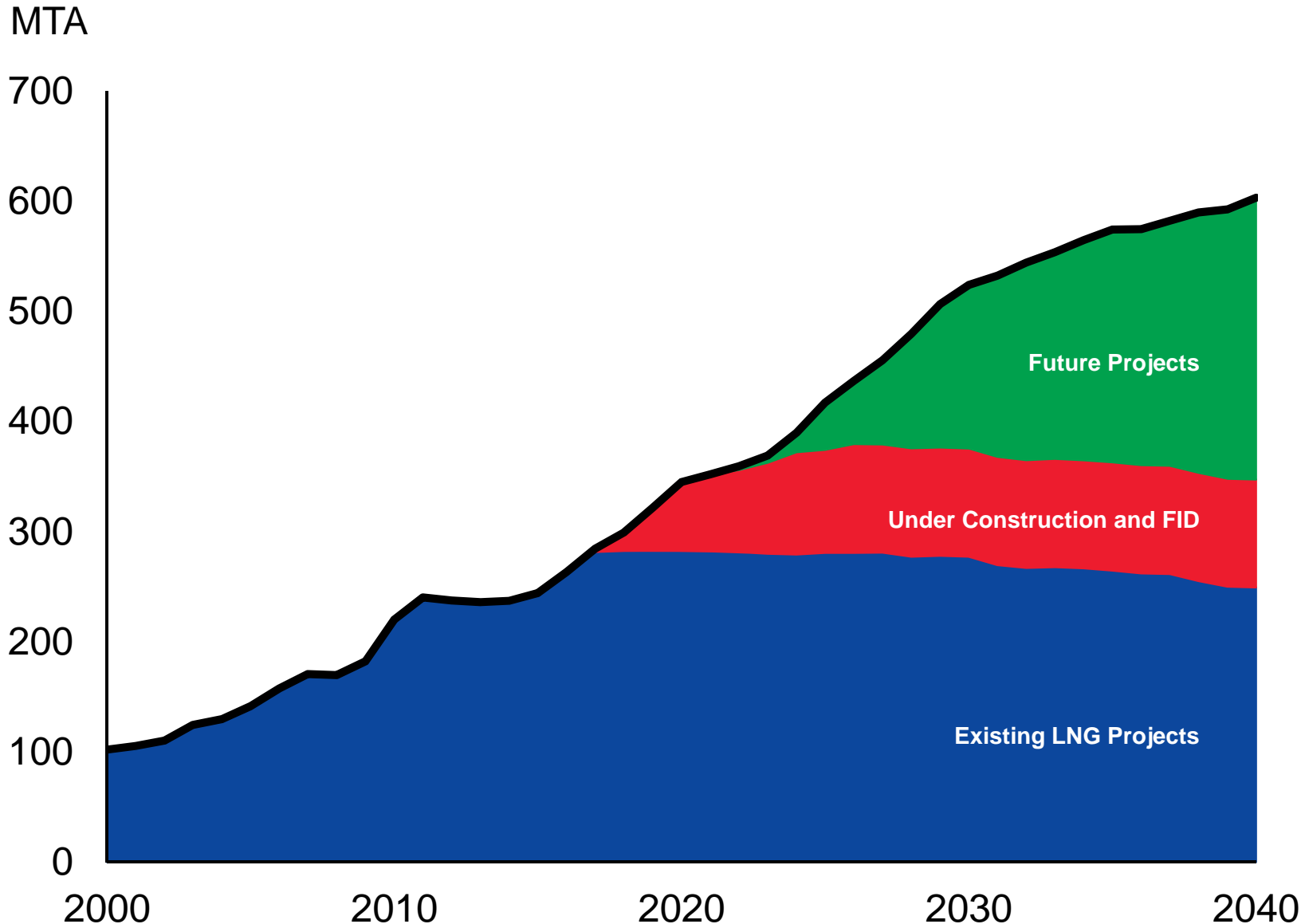
Science Ambassador Lessons

# Global Energy Demand and Supply

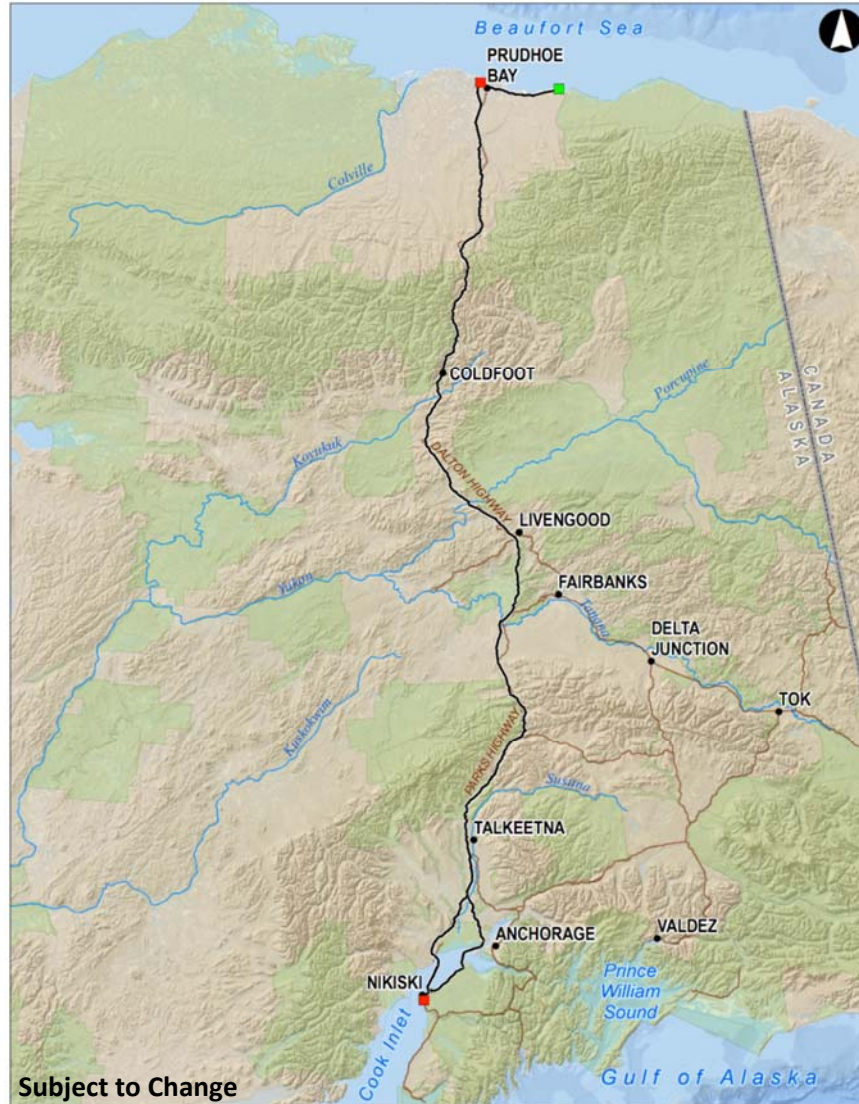




# Global LNG Supply & Demand Outlook



# Alaska LNG: Alaska's Resource Bridge to Market



Quyanaqpak!

Thank You!

