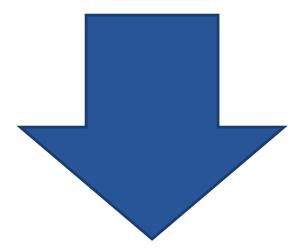


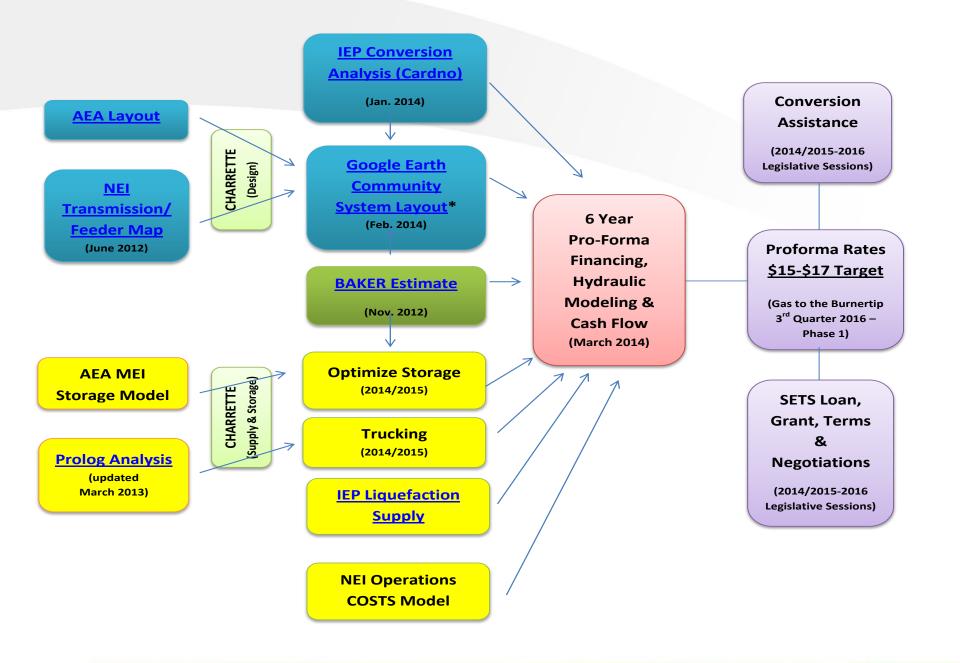
Mission & Vision

■ The IGU's mission is to provide <u>low cost</u> (\$15-17/mcf), natural gas to the <u>most people possible</u>, as <u>soon as possible</u>.

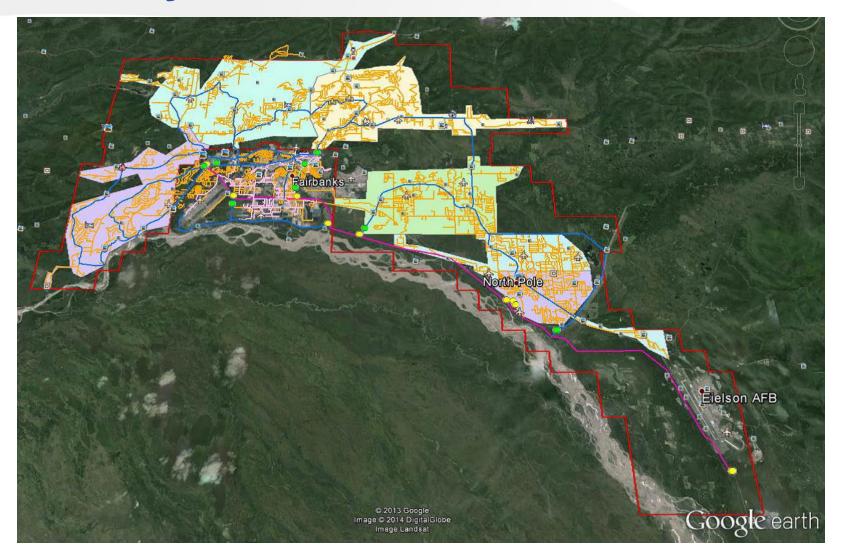


This drives *everything* for the IGU





Full System Build-out



RFP – PHASE 1

PHASE 1 MAP FULL BUILD-OUT DISTRIBUTION COSTS

Phase 1



Work to date w/ Cash on hand

- Utility Formation
- CPCN
- Retained MWH
 - -Phase 1 Design
 - -Storage Analysis
 - -Financial Modeling
 - -Pro-Forma

AIDEA Loan

- •\$8.1 M Design
 - Phase 1 Design
 - Phase 2 Design (60%)
 - Storage (Permanent and Temporary)
 - Hydraulic Modeling
 - Program Management
 - Misc. Capital Expenditures

Hydraulic Modeling

 ENSTAR performing these services for the entire system

Completed by mid-September

Gas Operator

- Contract out:
 - Customer Service
 - Operations and Maintenance
 - Billing and Collections
 - Service line Installation
 - Meter Installation / maintenance
 - Meter Reading System
 - Emergency Response Line (24/7)
- On board' by Fourth Quarter 2014



Owner Procured Pipe and Valves

Phase 1 Materials

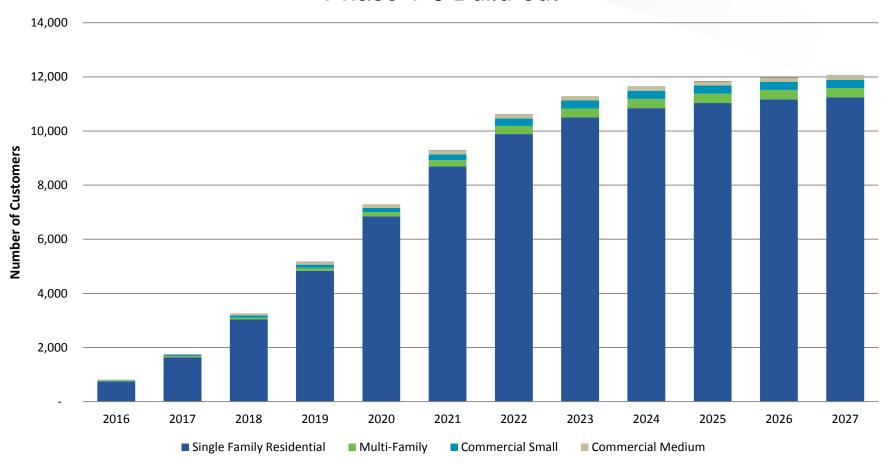
- Request Funding from AIDEA in September
- Bidding in October
- ■FOB Fairbanks April 2015

Phase 2

- Begin Field work starting in September
- Design, ROW, Environmental Permitting
- ■2016 Construction

IGU Customer Projection (2016-2027)





Distribution Costs

Item	Amount (\$ millions)
Natural Gas Distribution System (Phases 1 - 6)	\$ 251.7
Storage Facilities (temporary and permanent)	\$ 36.0
Other Capital Items (equipment, furniture, IT, etc.)	\$ 0.2
Program Management	\$ 11.5
Total Capital Improvements	\$299.4

Pipeline Construction by Phase

	<i>'</i>
Phase 1	\$25,969,000
Phase 2	\$37,016,000
Phase 3	\$48,356,000
Phase 4	\$57,933,000
Phase 5	\$49,748,000
Phase 6	\$32,650,000



Gas Supply and Distribution Costs

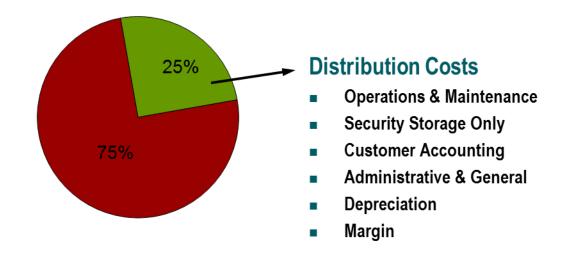
(2016-17)

Target Rate is \$15/mcf

Cost of Gas \$11.89

Local Distribution \$ 3.61

Retail Rate \$15.50



Cost of Gas Supply

- LNG liquefy/regas
- Trucking/Transportation



Questions?

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INTERIOR GAS UTILITY