



Serving Customers For 50 Years





Who We Are - ENSTAR Facts

- Established 1961
- Number of Meters 131,000
- Number of Alaskans Served* 353,700
- Miles of Distribution Main and Transmission Main – 3,150
- Number of ENSTAR Employees 180
- New Customers in 2010 1,200

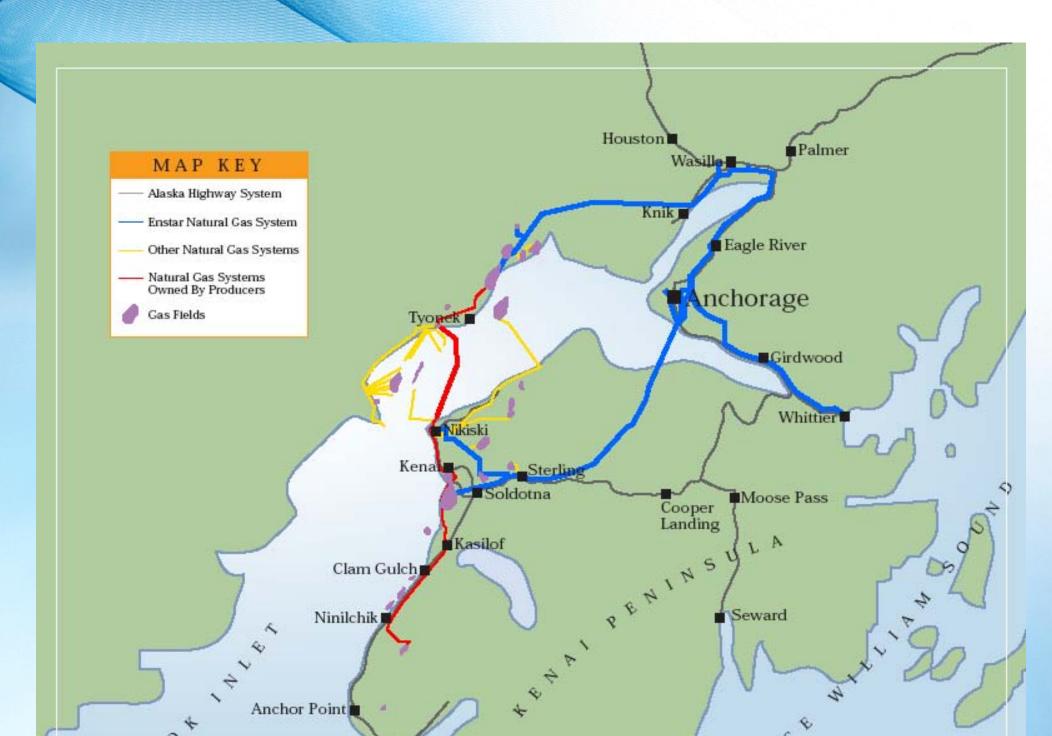


Franchised Service Area





Southcentral Pipeline System





Gas Supply



Utility Demand

ENSTAR

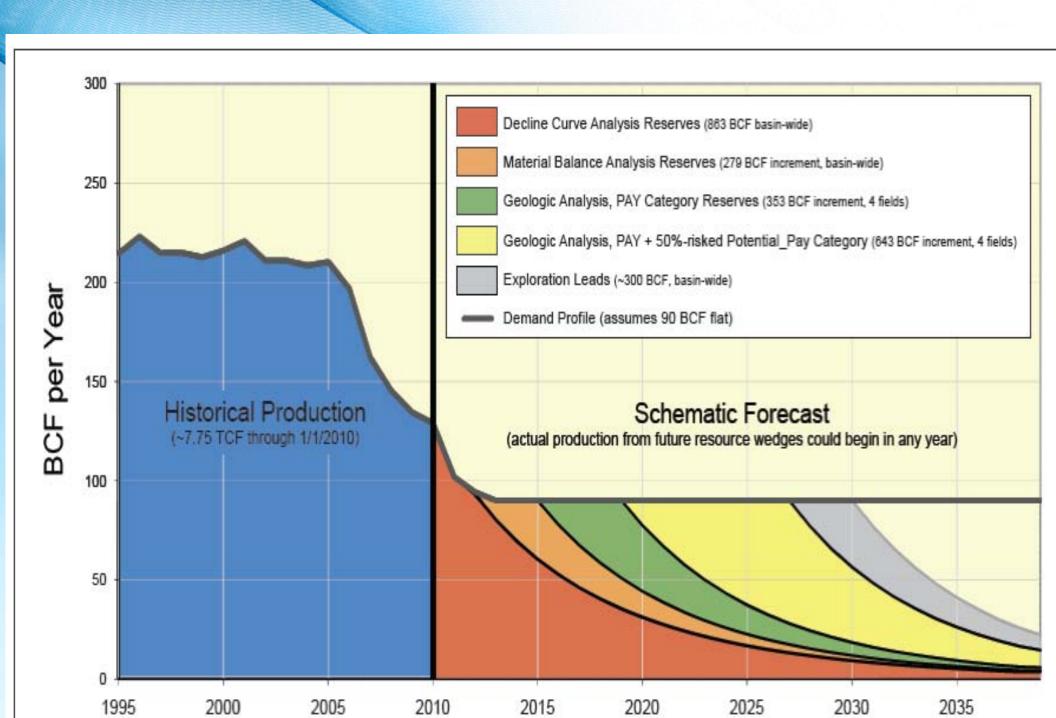
- o Cook Inlet gas provides 100% of supply
- o 2010 consumption: 33 Bcf

Total Cook Inlet Utility Demand

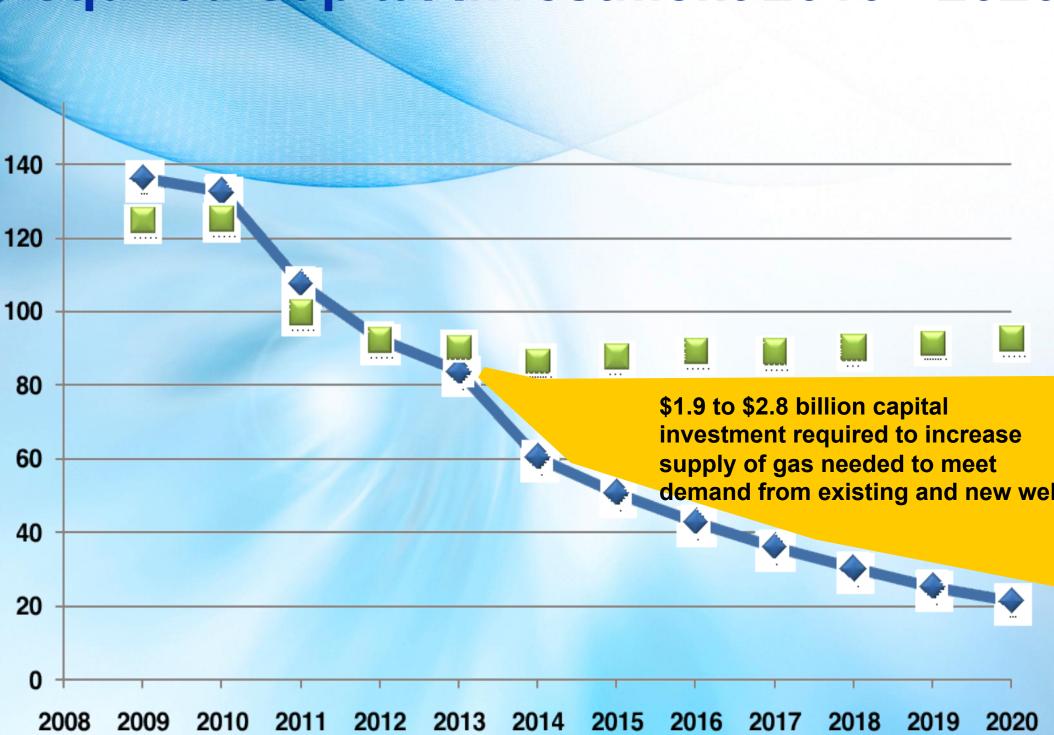
- o Transports gas for CEA, ML&P, & FNG
- o Approximately 70 80 Bcf



Cook Inlet Annual Supply









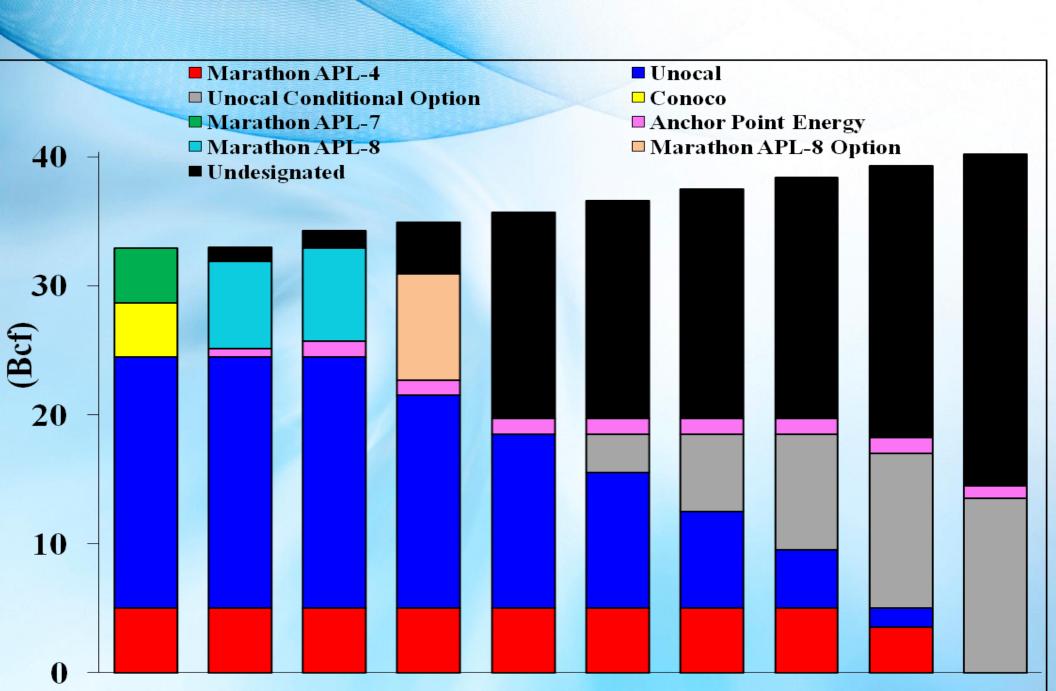
The Challenge

 PRA study concludes that significant development & investment activity is required

 Both PRA & DNR studies conclude from decline curves that there will be annual gas supply problems by 2013 if no new wells are drilled



ENSTAR Gas Supply Forecast





Looking Forward



"Energy Watch" Campaign



Organizations throughout the Railbelt are making plans to deal with a potential natural gas shortfall this winter. While it's not considered likely, all agree that it is important to be prepared. Nobody wants to be caught unprepared on a cold, dark winter evening. That's why the electric utilities in the Railbelt, ENSTAR, and local governments have been working together on a collective approach to the situation.

YOU CAN HELP IN A NATURAL GAS EMERGENCY. HERE'S HOW.

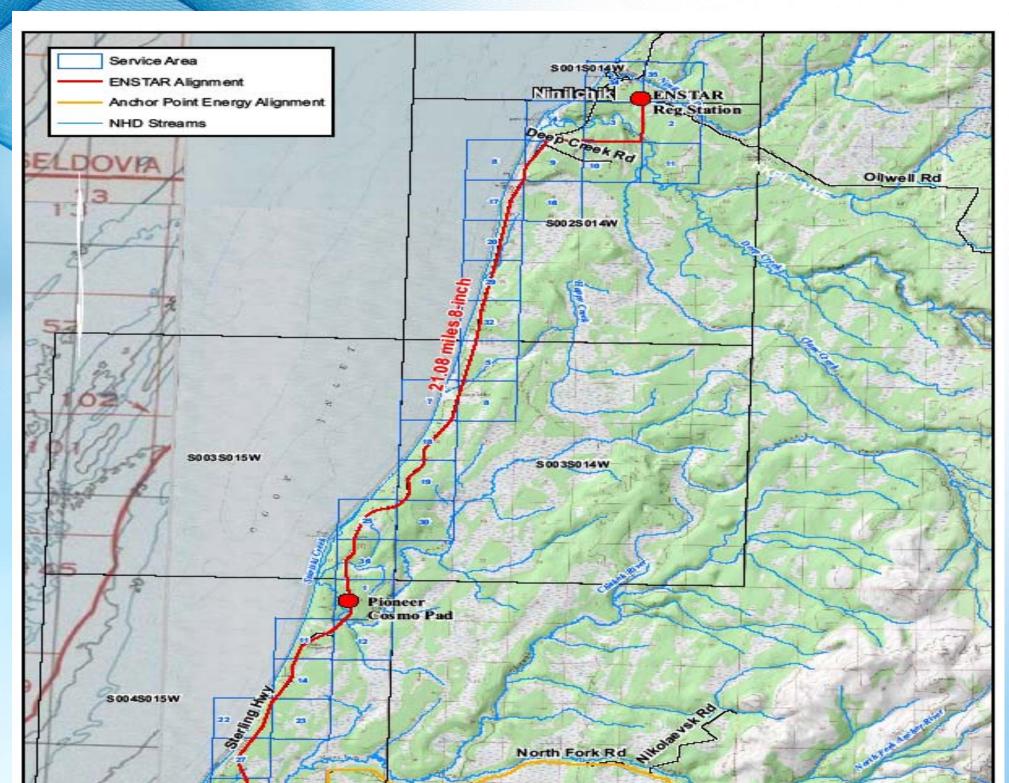
If a gas delivery problem develops, emergency managers might issue an alert using this Energy Watch chart.

Energy Disruption Customer Action Plan		
CONDITION	MEANING	CUSTOMER ACTION
Green	Stable	Use energy wisely; be conservation minded Your utilities can provide tips on saving energy
Yellow	Caution	Set thermostat to 65 degrees in living areas, and 40 in the garage Lower water heater setting to "warm" or "vacation" Minimize usage of natural gas range Postpone doing laundry and dishes Turn off unnecessary lights and electronics
Red	Alert	Set thermostat at 60 degrees in living areas (55 if away) Turn water heater gas valve to "pilot" Do not use natural gas fireplaces, decorative heaters or gas grills Consolidate household activities into as few rooms as possible

EVERY LITTLE BIT COUNTS. TOGETHER WE CAN MAKE A DIFFERENCE.

Anchor Point Pipeline



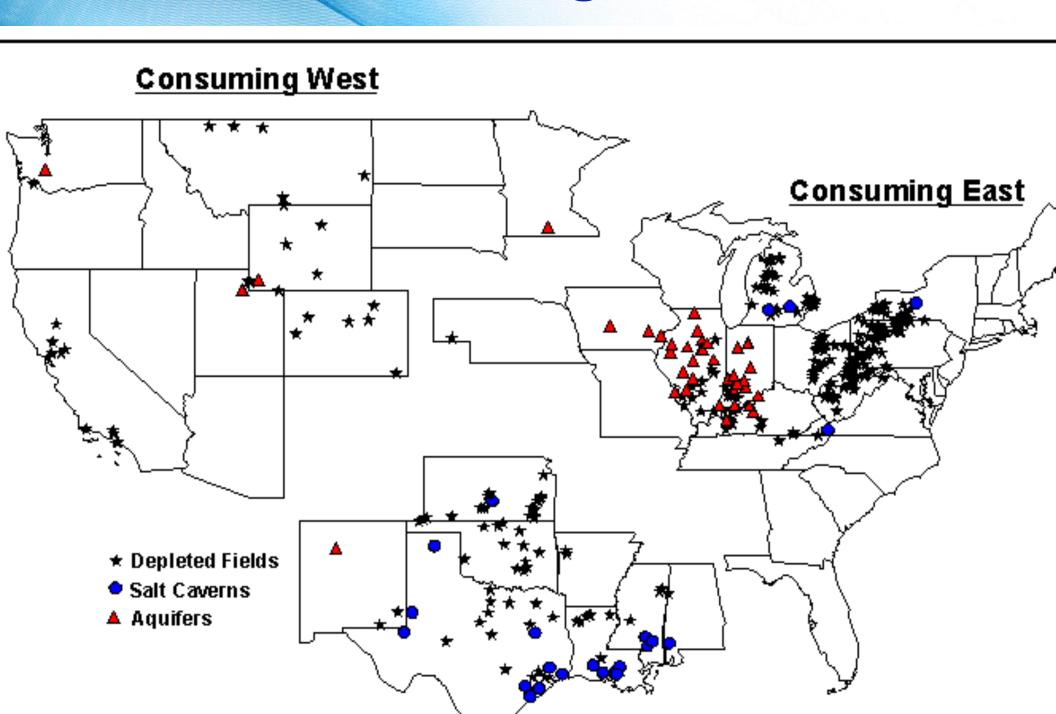




Storage Service



Current Storage Facilities



CINGSA

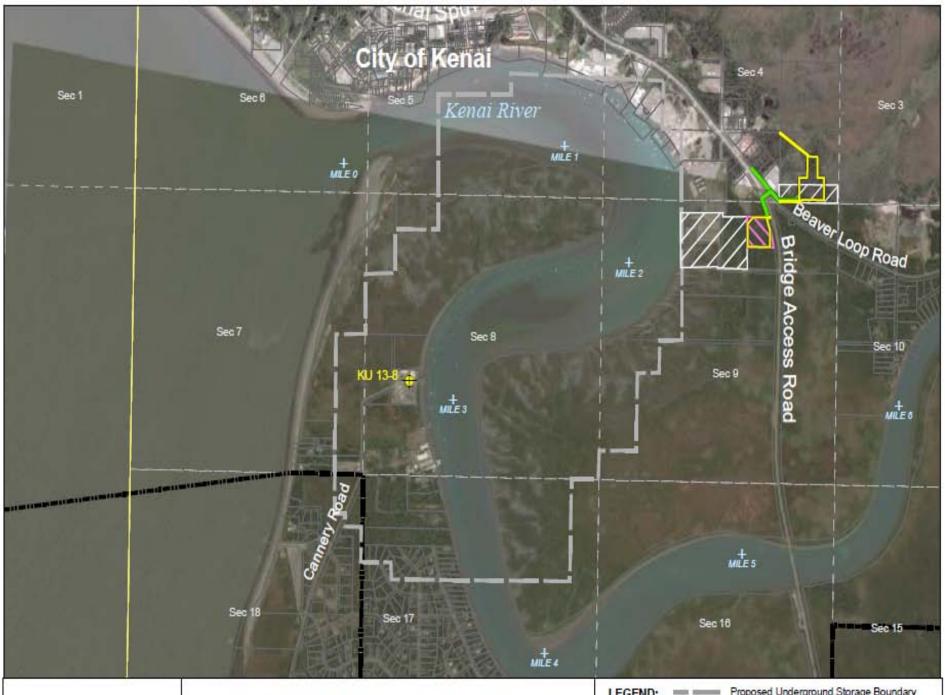






- •70/30 Joint Venture
- CINGSA will provide storage service to:
 - **OENSTAR**
 - Chugach Electric
 - Municipal Light & Power





A=COM

Cook Inlet Natural Gas Storage

Cook Inlet Natural Gas Storage Alaska, LLC

LEGEND:

Proposed Underground Storage Boundary
Proposed Interconnecting and
Gathering Pipeline Routes
Proposed Surface Footprint of Well Pad and of
Compression/Gas Conditioning Facility

Proposed Subsurface Easement Area

AECOM ENVIRONMENT



CINGSA Schedule

RCA issued certificate January 5, 2011

RCA Order on Rates & Tariffs – January 31, 2011

Permitting & Land Acquisition in process

Initial Injections – planned April 2012

Withdrawals – planned winter 2012/2013

Benefits to Utility Customers



rovides operational peaking flexibility

- nhances system reliability
- Provides utility customers with an "Insurance
- Policy" against supply interruptions
- Can adjust quickly from injection to withdrawal

- ermanently valuable resource
- Short Term deliverability
- Long Term deliverability and supply



Looking Forward

- HB#369
 - oIn-State Gas Line Development Team
 - **OENSTAR Licensing Agreement**
 - oJuly 1, 2011
- LNG Import
 - Reviewing Cost Comparisons
 - **oFERC Application Process**
 - Decision by Utilities



www.enstarnaturalgas.com