INTERIOR GAS UTILITY

Fueling the Future of the Fairbanks North Star Borough

February 6, 2019

Interior Energy Project PURPOSE AND GOALS

Interior Alaska

". . . to bring low-cost energy to as many residents and businesses of Interior Alaska as possible, as quickly as possible ..."

Stabilize the Economy

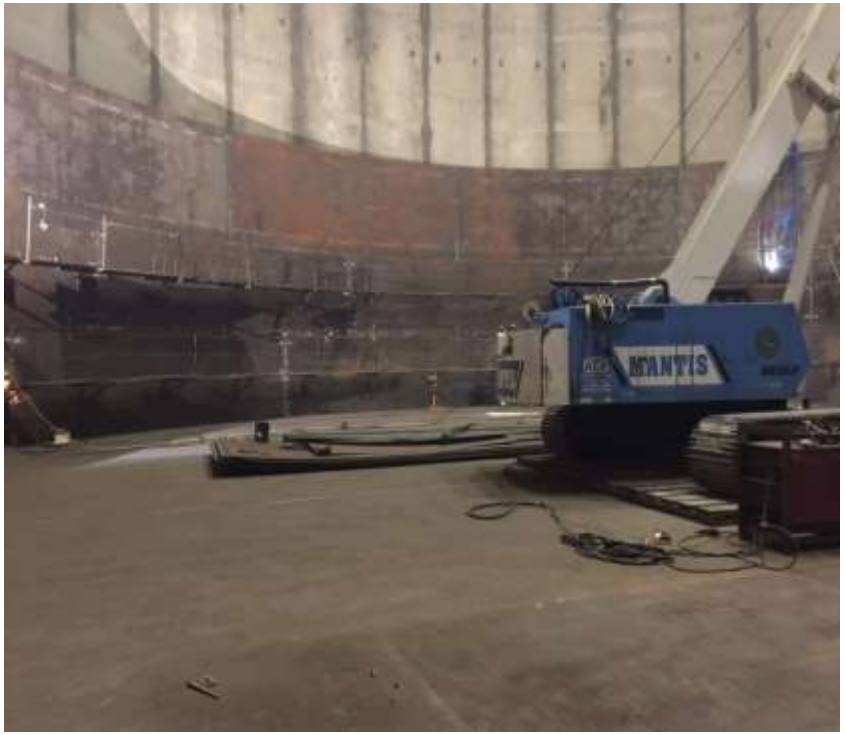
Help Improve Air Quality

STORAGE CAPABILITIES

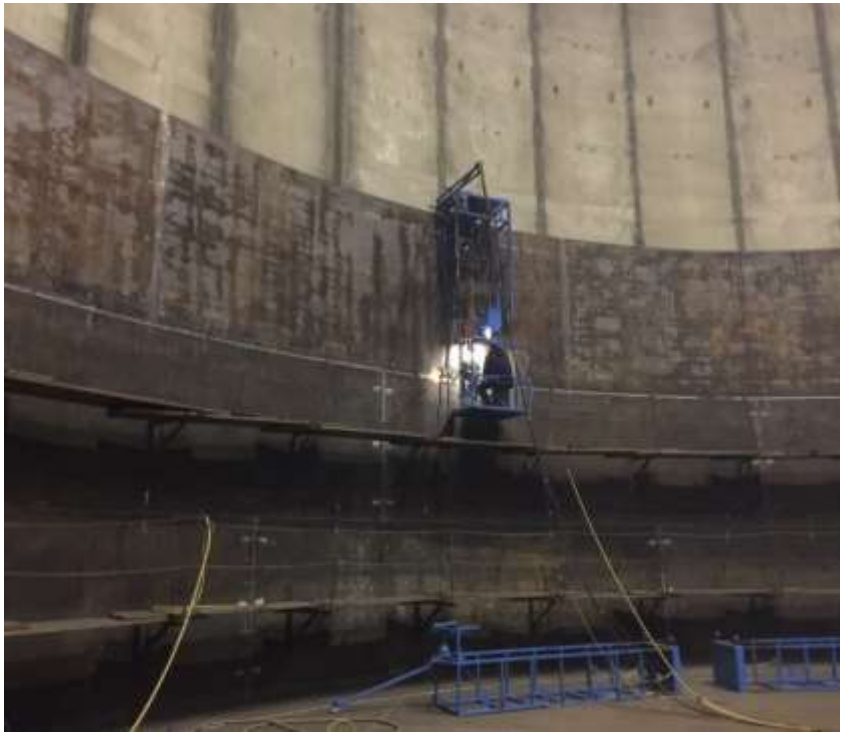
Large LNG Storage Tank Construction

- 5.25 Million gallon capacity
- Double-walled, double containment design
- Construction Commenced: January 2018
- Advancing On-schedule
- Completion Date: Fall 2019

Inner Tank 3rd Row Plate Placement



Inner Tank 3rd Row Horizontal Welding



Two Rows from the Top

Multi-Purpose Building

North Pole Storage

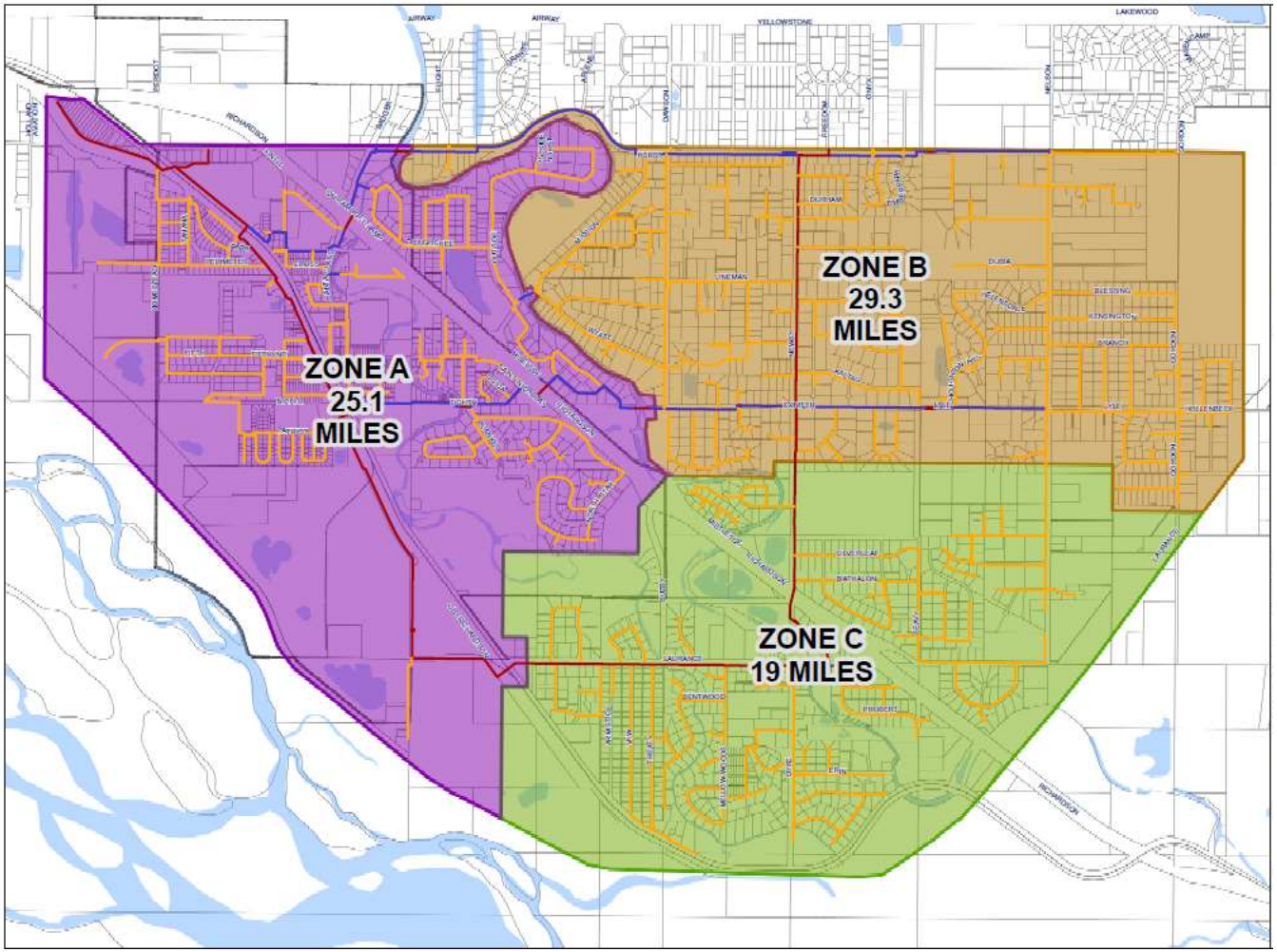
2020

- Fueling the Future of the FNSB:
  - Ability to add an estimated1500-2000 residential and commercial customers per year beginning in 2020
  - Utility funds the 1st 100 feet of service line
  - Customer Costs
    - $50 Application Fee
    - $175 Residential EFV mandated by regulation and for Commercial estimated at $275
    - Service line after the first 100 feet
    - Contractor Service for installation in the home or business
    - New Appliances if necessary
    - Inspection costs to confirm compliance with codes & safety standards

COVERAGE AREA

Installed Piping Fairbanks

Installed Piping North Pole



Helpful Links

- **Interior Gas Utility**
  www.interiorgas.com
- **Fairbanks Natural Gas**
  www.fngas.com
- **AIDEA**
  www.aidea.org

811- Call BEFORE You Dig

Planning to:

Put in a fence?
Install a mailbox?
Build a patio or deck?
Plant trees or shrubbery?
Excavate a new garden area?
Install or maintain a septic system?
Install a well?

811 Know what's **below.** **Call** before you dig.

Call the Alaska Digline at ***811*** at least **72 hours (3 Days) prior to digging** and get your underground utility lines located and marked for ***free***.

QUESTIONS

INTERIOR GAS UTILITY