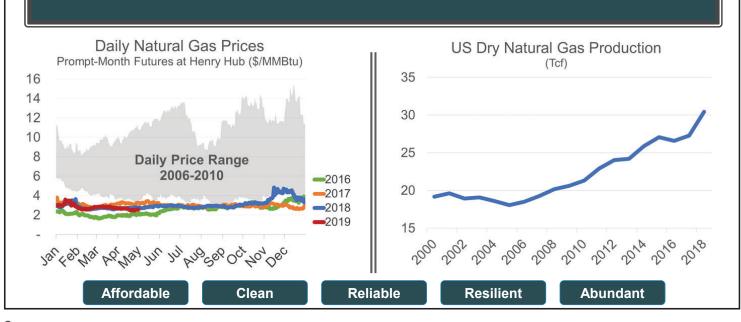


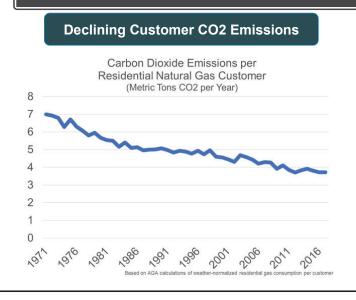
ENERGY OPPORTUNITY: THOUGHTFUL PATHWAY TO EMISSIONS REDUCTIONS

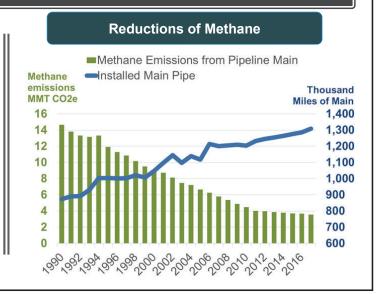
1

Abundant natural gas supplies & expanding infrastructure has led to low & stable prices



Natural gas utilities and its customers have made significant progress reducing emissions





3

A Closer Look at the Residential Market

Natural gas is the primary source for heating in homes

US HEATING SYSTEMS
BY FUEL
(Millions of Housing Units)

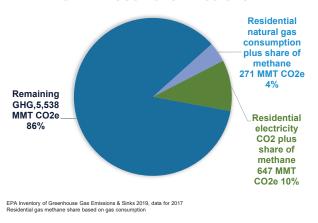
57.7

40.9

Natural Gas Electric Propane and Fuel Oil
Source: EIA Residential Energy Consumption Survey, 2015

Residential natural gas use accounts for only 4% of U.S. greenhouse gas emissions.

RESIDENTIAL NATURAL GAS ACCOUNTS FOR 4% OF TOTAL US GREENHOUSE GAS EMISSIONS







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Title search: Energy Opportunity: Thoughtful Pathway to Emissions Reductions

Also available as part of the eCourse Hooked on CLE: December 2019

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