AFFORDABLE ENERGY

PIPELINE-DELIVERED ENERGY SAVES AMERICA BILLIONS AND FAMILIES THOUSANDS

For some families, staying warm in the winter, getting to work, or running the air conditioning in the summer is a struggle. Tight family budgets spread across rent or a mortgage, medical expenses and food also need to pay for energy. Pipeline-delivered energy has helped America save billions and households thousands each year.

Delivering Energy Savings

- American technology and ingenuity have unlocked huge new sources of oil and gas from New Mexico and Texas to North Dakota and Pennsylvania. Oil and gas supplies are so great they have pushed prices down or insulated us from foreign price increases.

$200 BILLION
Annual Savings

$2,500
Per Family

- The government estimates American families are saving over $200 billion annually thanks to increased natural gas and oil production.
- On average, American families save $2,500 per year because of new oil and gas production.
- Americans are able to receive these energy savings because pipelines have the capacity to carry large amounts of energy long distances from where it is produced to where Americans need it.
- Pipelines can also deliver energy at 50% or lower cost than alternative transportation modes like trains, and much lower in cost than trucks.

Preventing Energy Insecurity

- Affordable energy is vital to how we live our lives and provide for our families. We use oil and gas to heat our homes in the winter, drive to work, cook our food, and heat our water.

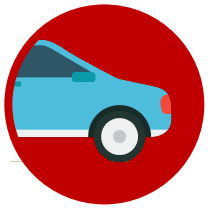
800,000
People pushed into poverty with a 10% increase in energy costs

- Higher energy prices strain limited family budgets. When energy prices go up, families are forced to decide between basic essentials like food, medicine, clothing and paying bills.
- According to the government, a 10% increase in household energy costs leads to over 800,000 people across the U.S. being pushed into poverty.
- Minority households at twice the national average are forced to choose between reducing or forgoing food or medicine to pay higher energy costs.

Families Depend on Affordable Energy

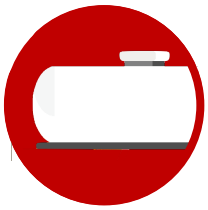
Hot Water

Home Heating


Getting to Work

Cooking

Energy Intensive Products


Rural Living