



PRESERVING ENERGY CHOICE



EMISSIONS
50%

NATURAL GAS IS CLEAN ENERGY
The use of natural gas has decreased global power generation carbon emissions by more than 50%.

↑ EMISSIONS
40%

↓ SAVINGS
90%

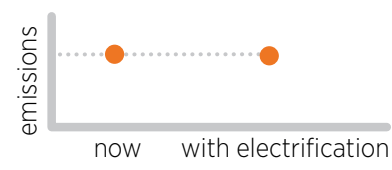
ENERGY EFFICIENCY REDUCES EMISSIONS BETTER THAN FORCED ELECTRIFICATION
With widespread adoption of emerging natural gas technology, residential emissions from natural gas can be reduced by 40% and at 90% less cost compared to forced electrification.



46%
PER YEAR

AMERICANS WILL PAY FOR FORCED ELECTRIFICATION
The average home's energy-related costs could increase by 46% per year if we had to replace our appliances and only use electricity.

ONLY
1%
LOWER



REMOVING ENERGY CHOICE ISN'T THE SOLUTION
Forced electrification would only lower U.S. greenhouse gas emissions by 1%.



↑ EMISSIONS
95%

INNOVATION IS KEY TO OUR CONTINUED CLEAN ENERGY FUTURE
The use of renewable natural gas could reduce residential natural gas emissions by as much as 95%.

ONLY
17%
RENEWABLE

THERE ISN'T ENOUGH RENEWABLE ELECTRICITY TO MEET AMERICA'S NEEDS
Only 17% of electricity generated in our country comes from a renewable source.



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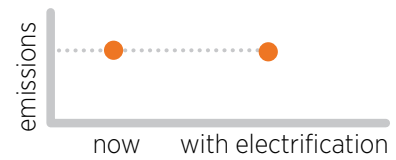
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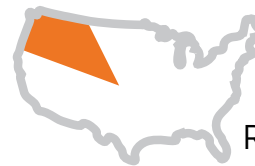


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