

Utility Consumer Protection Bill HB 3152

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HB 3152: Protecting Gas Customers

HB 3152 aims to protect existing gas customers

This bill aims to reduce the amount that customers pay to subsidize expansion of the gas system.

This Bill Would:

- Empower utility regulators to be more proactive in ensuring utility investments are consistent with climate regulations and programs.
- Protect utility customers by shifting financial risk and cost of expanding the fossil fuel system to gas companies and their investors



HB 3152: NOT a gas ban

HB 3152 is NOT a gas ban

This Bill Would Not:

- Change the primary role or authority of utility regulators or burden them with new requirements.
- Prohibit homeowners or companies from owning or buying gas or other fossil fuel appliances (i.e., this is <u>not</u> a gas ban).
- Prohibit subsidies or incentives for gas service or appliances (this bill only shifts who bears the risk and cost).
- End energy efficiency programs paid by residential utility customers to weatherize and otherwise improve homes and buildings.



Line Extension Allowance (LEA) Subsidies

Customers are paying subsidies for gas expansion

- \$2400 per house (exact cost varies by utility)
- 10,000 to 12,000 new homes per year = about \$25 million
- LEAs are paid over about 50 years
- Customers also pay depreciation of past LEAs, debt financing costs, and utility profits

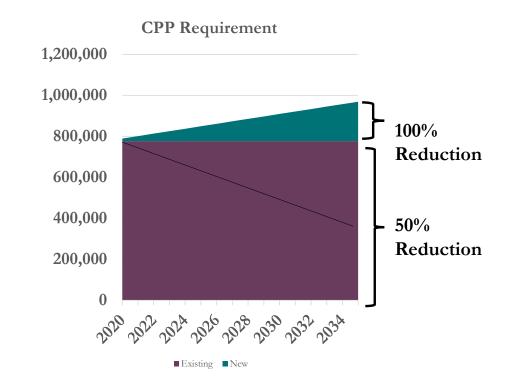
Total Annual Cost to Ratepayers: \$61 million



Climate Protection Program (CPP) Requirements

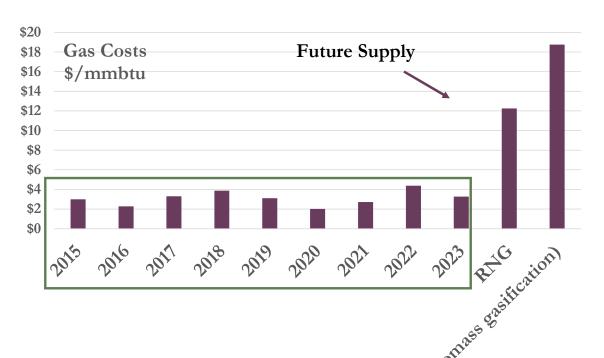
Gas utilities must reduce emissions

- 50 % Reduction from current customers
- 100% Reduction from new customers





CPP Compliance Costs



Fossil gas

\$2 -\$4/mmtbu

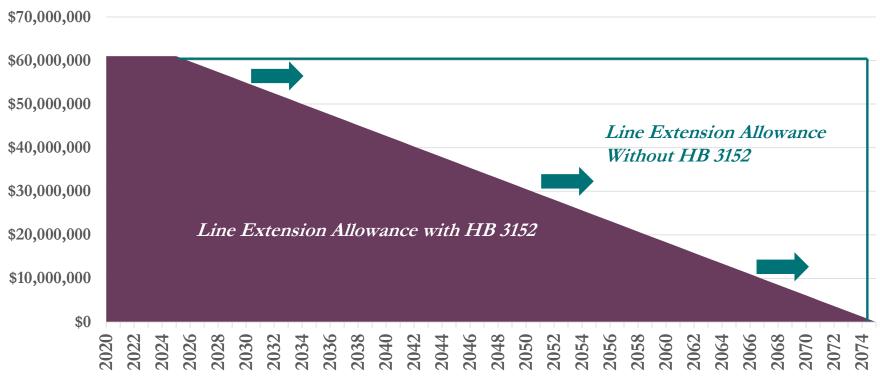
RNG from landfills, wastewater and feedlots

\$12/mmtbu (and supply will be limited)

RNG from biomass gasification \$18.5/mmtbu



Subsidies take decades to pay





Incentivize Customer Energy Efficiency

Incentives are for Higher Efficiency Appliances

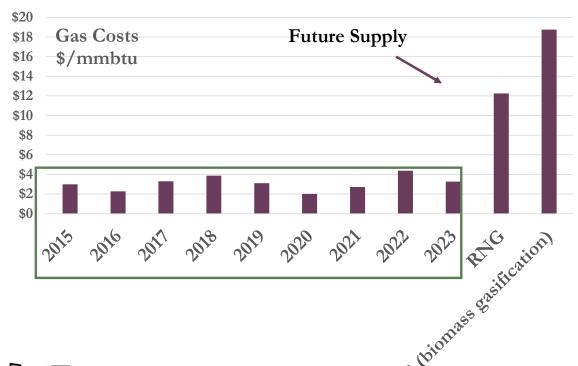
• Incentives are for energy efficiency, not replacing gas equipment with gas equipment

Heat Pumps = Most Efficient

- The energy efficient investment is to move from an 80-95% efficient furnace to a 250% efficient heat pump
- Heat pumps can operate with gas furnace
- Heat pumps also provide cooling



Gas costs are going up



Fossil gas

\$2 -\$4/mmtbu

RNG from landfills, wastewater and feedlots

\$12/mmtbu (and supply will be limited)

RNG from biomass gasification

\$18.5/mmtbu



Protect Customers From Financial Risk

HB 3152 will:

- Protect customers by shifting financial risk of gas expansion to gas companies and their investors
- Ensure utility investments are designed to meet Oregon's emissions reduction obligations
- Customer investments should lower costs for them in the shortand long-term.
- Inflation Reduction Act funds will help low-to-moderate income customers install highly energy-efficient heat pumps and lower their heating and cooling bills.