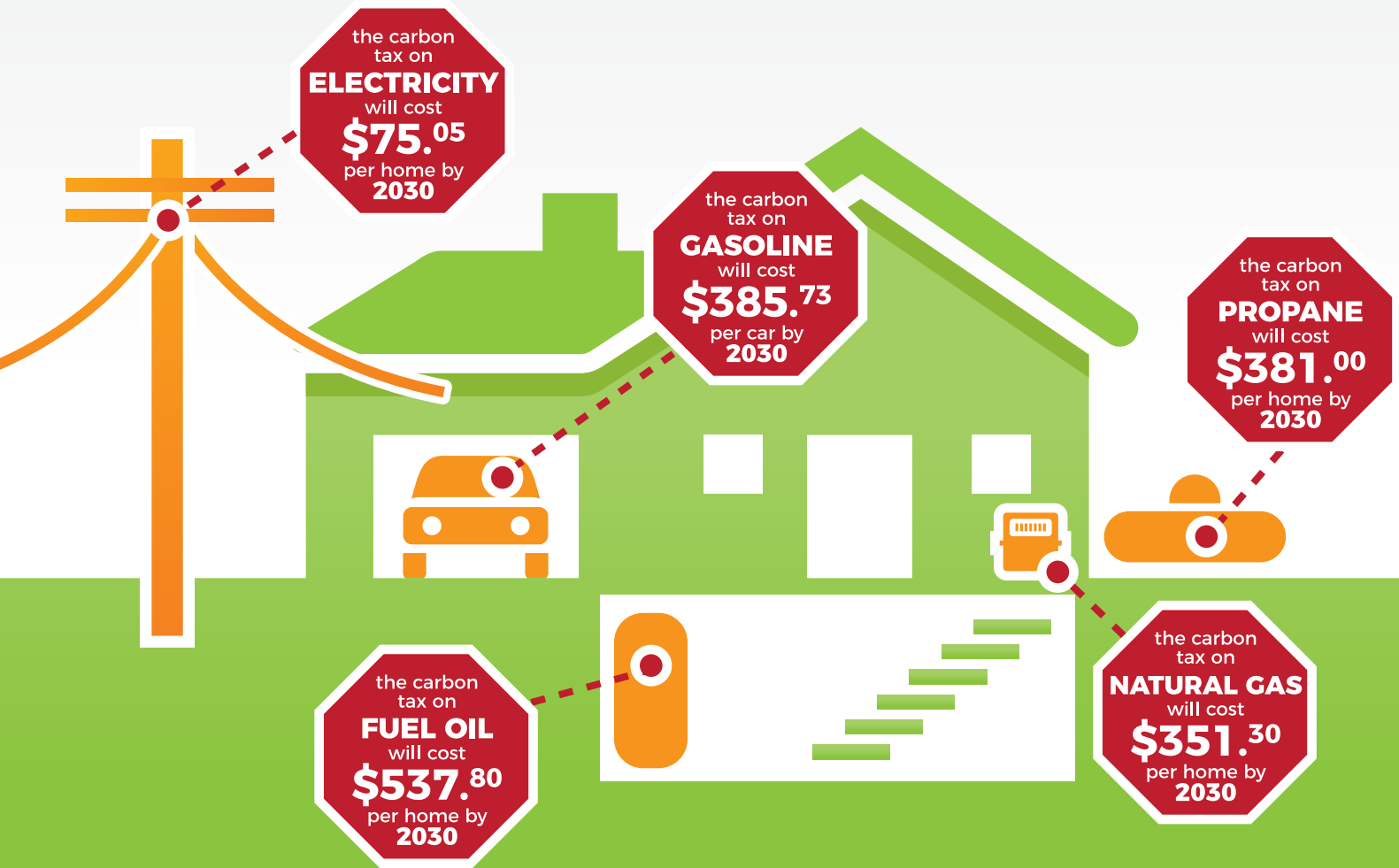# STOP THE CARBON TAX IN CT

What is the Carbon Tax?

The carbon tax is a scheme to reduce carbon dioxide (CO_2) emissions by placing a "fee" — really a tax — on our state's energy resources. But what it actually does is make Connecticut's already high cost-of-living virtually unaffordable. If enacted, the carbon tax would be especially devastating for our state's low-income communities, families, and small-business employees who are already struggling to make ends meet. A similar carbon tax scheme in France caused gasoline prices there to spike, sparking nationwide protests and the now international "yellow vests movement."

the carbon tax on
ELECTRICITY
will cost
**$75.**^{05}
per home by
2030

the carbon tax on
GASOLINE
will cost
**$385.**^{73}
per car by
2030

the carbon tax on
PROPANE
will cost
**$381.**^{00}
per home by
2030

the carbon tax on
FUEL OIL
will cost
**$537.**^{80}
per home by
2030

the carbon tax on
NATURAL GAS
will cost
**$351.**^{30}
per home by
2030

What Does This Mean for the Average Family?

AFTER 10 YEARS, the carbon tax would increase your household costs by...

**$423.**^{37}
PRICE OF HEATING
Average of Heating Oil,
Natural Gas & Propane

+

**$771.**^{46}
PRICE OF GASOLINE
Average household
with two cars

+

**$75.**^{05}
PRICE OF ELECTRICITY
Average household

=

**$1,269.**^{88}
CARBON TAX INCREASE
By 2030