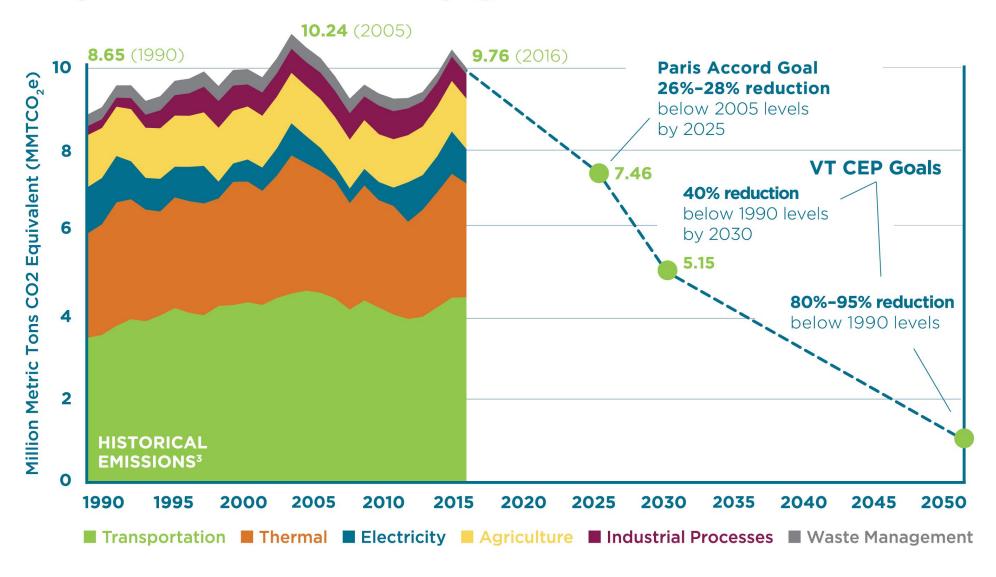
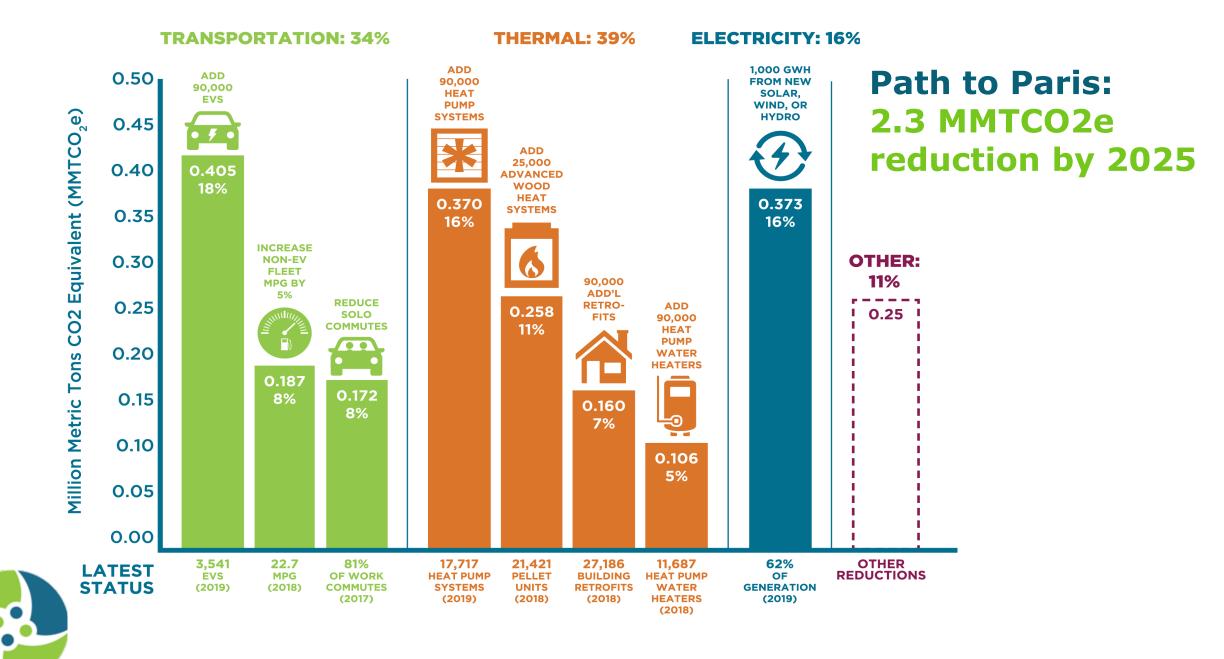


for **VERMONT** 

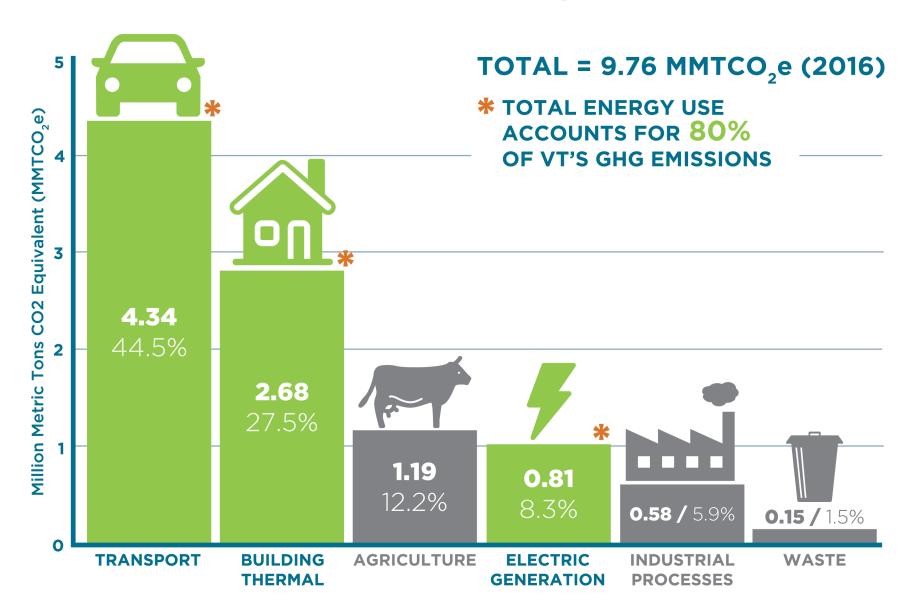
# Now is the time for rapid emissions reductions beyond the electricity generation sector







### Vermont's GHG emissions by sector





### GHG emissions from the electricity sector, consumption based

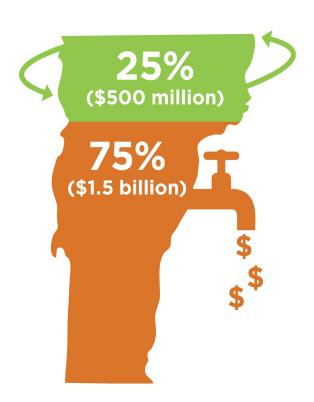


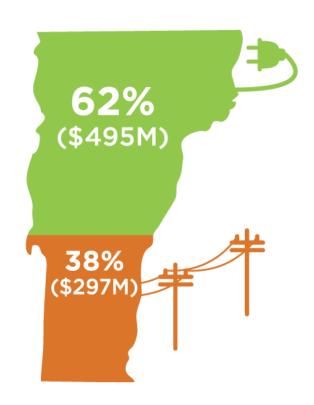


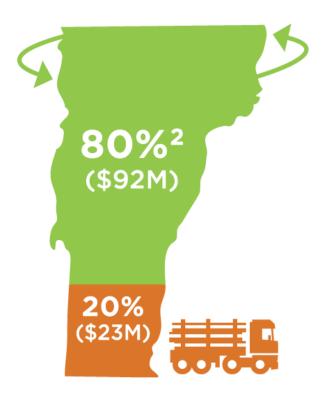
### **FOSSIL FUELS**

## **ELECTRICITY**

## WOOD











# Economic impacts of EAN's Path to Paris: 2020 - 2035



**DECREASE** in out-of-state spending:

\$1.115 billion

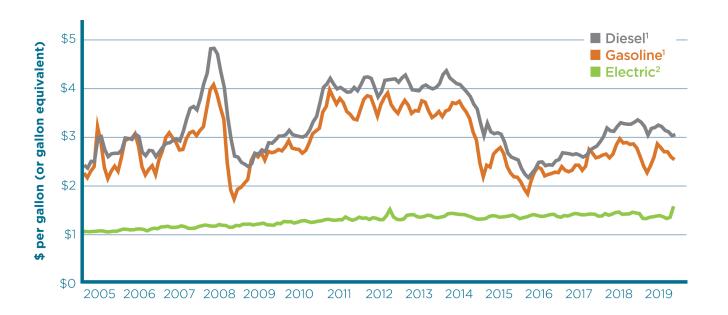




**Net consumer savings:** 

\$792 million

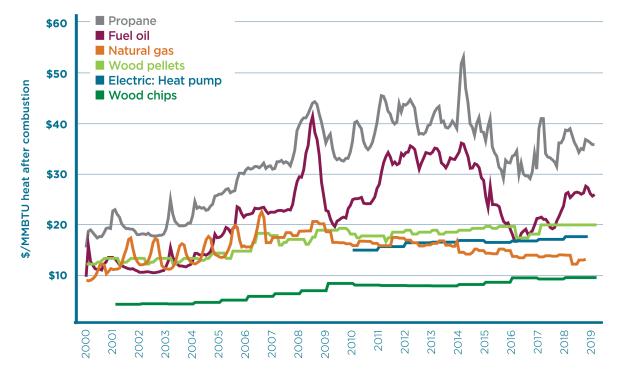




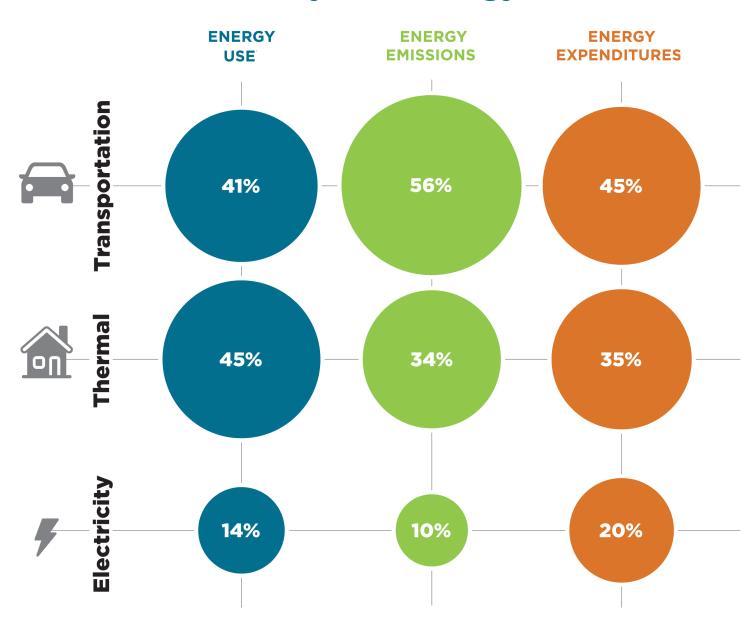
# Electric vehicles are less expensive to drive than gas vehicles

Renewable heating options are lower cost and more stable than fossil fuel options

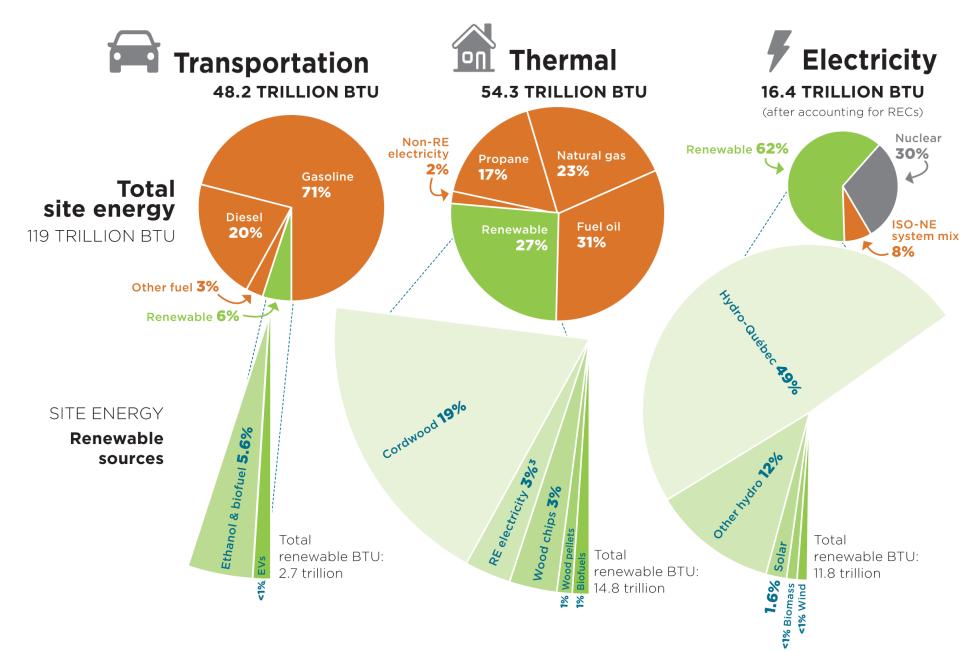




### What do we mean by 'total energy'?

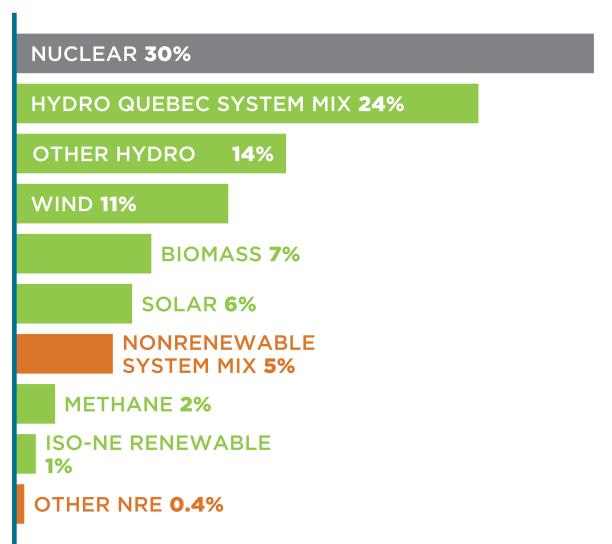




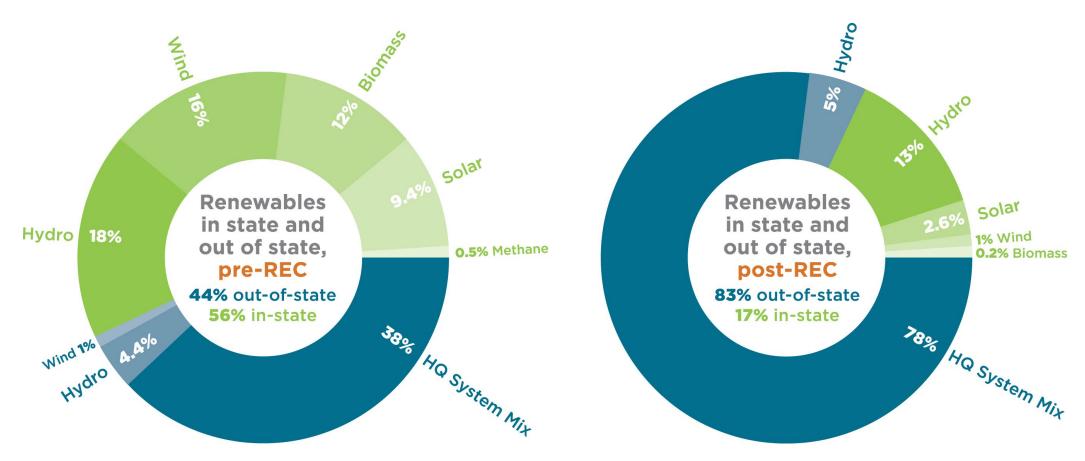




## VT electricity generation and purchases 2018, pre-REC

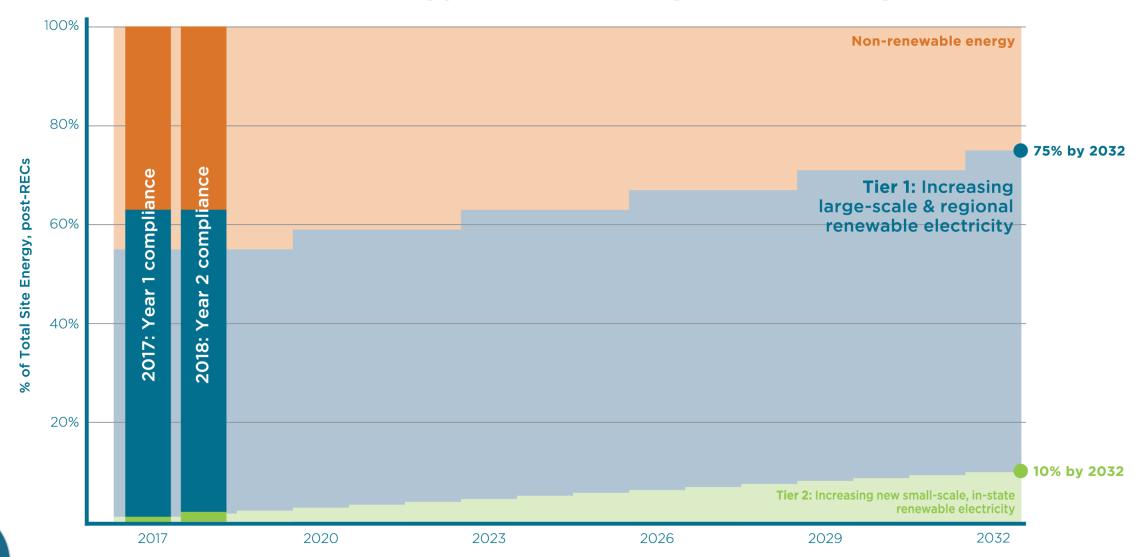








#### **Vermont Renewable Energy Standard targets and compliance**





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**Questions:** jduval@eanvt.org