

ENERGY EFFICIENCY AND DR. DAVID GREEN



THE GREEN STORY

Dr. David Green, Fairfield resident, wants to drive the switch to renewable energy and has supported Connecticut's transition through multiple public testimonies. David reports that we cannot afford to keep propping up fossil fuel companies. He believes that it will reduce costs for owners while improving CT residents' lives [1]. The National Governors Association found that of the states that have employed these standards, they will save around \$2 trillion by 2030 in energy bills [2].

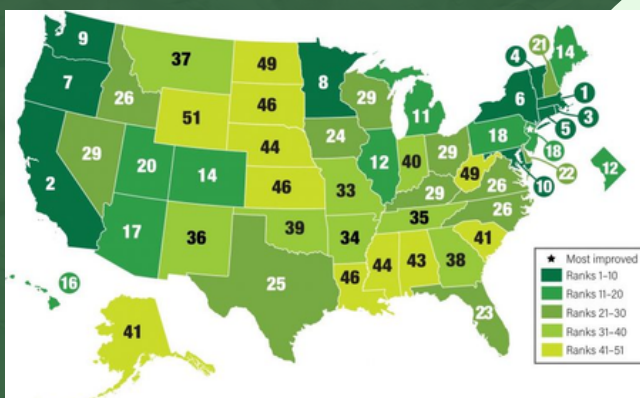
"Reducing emissions is critical to building healthier communities, and the sooner we act, the more benefits Connecticut will enjoy" - Dr. Green

THE SOLUTION

14 states have adopted energy efficiency standards and 28 have either plans or savings in place [3].

SB 301: Energy Efficiency Standards and Grants for Retrofitting Projects establishes standards for the future of energy efficient technologies in CT while promoting a program to help every community reach for these parameters.

Sources:
[1] Rogotzke, M., Rackley, J., & Lauf, D. (2021, October 12). State Energy Efficiency Policy in a New Era: A Toolkit for Governors. National Governors Association. Retrieved March 4, 2025, from <https://www.nga.org/publications/state-energy-efficiency-policy-in-a-new-era-a-toolkit-for-governors/#:~:text=Twenty%2Deight%20states%20also%20have,percent%20from%202022%20to%202032.>
[2] SB00301 - AAC ENERGY EFFICIENCY STANDARDS AND GRANTS FOR RETROFITTING PROJECTS.: Hearings before the Energy and Technology Committee, 2024th Gen. Assem. 1-2 (Conn. Mar. 7, 2024) (testimony of Dr. David Green). <https://www.cga.ct.gov/2024/etdata/TMY/2024SB-00301-R010307-Green,%20David,%20Dr-Opposes-TMY.PDF>



VOTE YES!

Please vote yes in favor of SB 301 and continue to develop legislation for energy efficiency standards while importantly keeping funding so that vulnerable communities are not left behind.

Please contact

for more info