MASSACHUSETTS ENERGY BURDEN

WHAT IT IS

An energy burden is defined as the percent a household pays on its home energy bills.

The energy burden looks different to many families across Massachusetts, as some families have to choose between paying their utility bills or having enough money to spend on food, medicine, or rent.

23% of households reported having to go without expenses like food or healthcare to pay their energy bill in the last year.

Over one million households in Electricity Energy Burden Massachusetts reported facing some Gas Energy Burden Other Fuel Energy Burden form of **energy insecurity** in the last 20 vear. 15 10 5 17% 0 100-150% 200-400% 0-100% 150-200% 400°10* Household Federal Poverty Level Low-and-middle-income households spend In the last year, 920k households almost one fifth of their income on energy in MA were unable to pay their bills. energy bill some months.

That's **1.3 million** residential ratepayers in the state.

No one should have to struggle with the choice between buying food or medicine and having to pay their energy bill.

WHY IT MATTERS

The Massachusetts Department of Public Utilities wants to change this reality many residential ratepayers face. DPU is investigating the energy burden here in MA to consider improvements to current energy affordability programs and if more resources are needed to help residents in paying their electricity and heating bills.



HOW TO COMMENT

If your budget is strained from paying your utility bill while trying to make ends meet send a comment to the Massachusetts Department of Public Utilities. There is an open investigation to figure out how the state can make policy changes to address this issue.

Send your written comments by email to **<u>dpu.efiling@mass.gov</u>** before March 1, 2024.

When sending your comments, please specify the docket number (D.P.U. 24-15) and your name.

Sources: <u>U.S. Census Bureau Household Pulse Survey</u> and <u>U.S. Department of Energy, LEAD Tool (2020)</u>. A special thank you to RMI for compiling the above statistics.