

This <u>letter</u> was posted 5/21/2021:

Liquid fuel infrastructure

Anyone who cares about the economy should be concerned about <u>LD 163</u> and <u>LD 1532</u>, two bills in the legislature that could cripple Maine's energy and transportation infrastructure, increasing the cost of heating oil, fuel, gasoline and asphalt for Maine families and businesses.

Pretty much every business organization in the state opposes one or both of these bills. Even the Maine Department of Environmental Protection <u>testified</u> that LD 1532 would have "no measurable environmental benefit." The American Society of Civil Engineers <u>gave Maine roads a D</u> on their most recent report card and poor roads cost Maine drivers <u>\$1.3 billion per year</u> in vehicle operating costs, delays from congestion and crashes – talk about a public health emergency!

The Maine Department of Transportation already has a <u>shortfall of \$330 million per year</u> just to maintain the system we have. If we cannot get products like asphalt from storage tanks in South Portland, we sure would not help the environment by forcing trucks to drive all the way to Massachusetts, Rhode Island and beyond, and we could see the cost of products go up 25 percent to 50 percent.

Instead of crippling our liquid fuel infrastructure with these bills, we should be increasing our capacity for low-carbon renewable biofuels, which can be produced right here in Maine. If we want to increase our use of green energy and meet our carbon goals then we need to enhance, not eliminate, our liquid fuel infrastructure.

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What I find interesting is the fact that this gentleman is aware of a \$330 million yearly shortfall when the Commissioner danced around a \$232 million figure earlier this year that was the same as the year before, without figuring in the losses due to the pandemic. What is the real truth? Larry Adams