

AMERICAN

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To: Maine House of Representatives Committee on Health and Human Services From: Americans for Tax Reform

Dear Representative,

On behalf of Americans for Tax Reform (ATR), a non-profit organization which advocates in the interests of taxpayers and consumers throughout the United States, I urge you to reject LD 1550, misguided legislation which seeks to restrict access to life-saving reduced risk tobacco alternatives such as electronic cigarettes through flavor bans proven critical to the process of helping adults quit smoking. The evidence clearly demonstrates that if enacted, this bill would have a disastrous impact upon not only businesses, but public health throughout the State, and lead to a clear increase in tobacco-related mortality.

Taxing safer products such a high rate would drive people to more deadly alternatives and goes against every principle of sound public or health policy. As the price of a product increases, it is likely that its use decreases. The same occurs with taxes on vaping, which have been proven to increase smoking rates as people shift back to deadly combustible cigarettes. **Minnesota is serving as a case study on this already.** After the state imposed a tax on vaping products, it was determined that it prevented <u>32,400 additional adult smokers from quitting smoking</u>.

F:(202)785-0261ATR further submits that in addition to the public health disaster that reducing access to reduced
risk tobacco alternatives will unleash, these proposals would also have devastating consequences
on businesses, at a time when they can afford it least. At a time of great hardship due to the
Convid-19 pandemic, this bill which would effectively outlaw sections of the Maine economy. It
would kill thousands of jobs and would cost business owners their livelihood. SF 1271's
total economic cost would be devastating.

Along with the flavor bans imposed on reduced risk tobacco alternatives, LD 1550 extends flavor prohibition to menthol cigarettes and other conventional tobacco products. Like bans on flavors in reduced risk tobacco alternatives, these would also come with significant negative consequences for the state, with no evidence whatsoever that they have any effect in reducing smoking rates. To the contrary, real world evidence from Massachusetts demonstrates that such bans are counterproductive and come at significant cost.

Since Massachusetts implemented a ban on all flavored tobacco products in the middle of 2020, cross-border purchases and the creation of a booming black market have more than made up a decline in sales in the Commonwealth. In the first since months since the ban was enacted, Massachusetts retailers have sold 17.7 million fewer cigarette packets compared to the same six months in the prior year, while neighboring Rhode Island and New Hampshire have combined to sell 18.9 million more as Massachusetts residents stocked up across state lines. The loss to the state, already amid a fiscal crisis brought on by the Covid-19 pandemic, has thus far been a staggering \$73,008,000.

While the states of Rhode Island and New Hampshire have been some of the biggest beneficiaries of Massachusetts' ban, collecting close to \$50 million in additional revenue, criminal syndicates have also benefited. Contrary to popular belief that tobacco smuggling is a victimless crime consisting of someone purchasing a few extra cartons across state lines, in reality most tobacco smuggling is run by multi-million dollar organized crime syndicates. **These networks, who also engage in human trafficking & money laundering, have also been used to fund terrorist**



and the US State Department has explicitly called tobacco smuggling a "<u>threat to national</u> <u>security</u>".

Paradoxically these bans may therefore increase youth smoking in the state: By definition, criminals and smugglers are unlikely to obey laws and would not follow rigorous age-verification requirements mandated at reputable outlets.

About E-Cigarettes and Vapor Products:

- Traditional combustible tobacco remains one of the leading preventable causes of death in Maine. The negative health effects of combustible tobacco come from the chemicals produced in the combustion process, not the nicotine. While highly addictive, nicotine is a relatively benign substance like caffeine and nicotine use "does not result in clinically significant short- or long-term harms".
- Nicotine replacement therapies such as nicotine patches and gums have helped smokers quit for decades. In recent years, advancements in technology have created a more effective alternative: vapor products and e-cigarettes. These products deliver nicotine through water vapor, mimicking the habitual nature of smoking while removing the deadly carcinogens that exist in traditional cigarettes.

Benefits of E-Cigarettes and Vapor Products:

- Vapor products have been proven to be 95% safer than combustible cigarettes and twice as effective at helping smokers quit than traditional nicotine replacement therapies.
- Vaping has been endorsed by over 30 of the world's leading <u>public health organizations</u> as safer than smoking and an effective way to help smokers quit.
- Just last month, a new <u>analysis</u> by Public Health England demonstrated just how effective vaping is in helping people quit smoking, noting that in just one year, over 50,000 British smokers, who would have continued smoking otherwise, quit smoking with vaping.
- Studies have repeatedly shown that flavors, which LD 1550 would prohibit, are critical to helping adult smokers make the switch to vaping. Adults who use flavored vapor products are 43% more likely to quit smoking than an adult who uses un-flavored products, according to a recent study from ten of the world's top experts in cancer prevention and public health.
- A University of Glasgow study showed that e-cigarettes particularly <u>help disadvantaged</u> persons quit smoking. Another new study demonstrated that high-strength electronic nicotine products are <u>particularly helpful</u> for smokers with mental health issues quit smoking, like people with schizophrenia who smoke at rates more than three times the national average. Some 40% of participants had stopped smoking traditional cigarettes by the end of 12 weeks and researchers observed an overall, sustained 50% reduction in smoking or complete smoking abstinence in 92.5% of participants at the end of 12 weeks.
 LD 1550 will have a tremendously negative impact on public health and would fail to



decrease socioeconomic disparities.

- Evidence demonstrates that **flavors play no role in youth uptake of vaping**. Academic studies have found that teenage non-smokers "willingness to try plain versus flavored varieties did not differ" and a mere 5% of vapers aged 14-23 reported it was flavors that drew them to e-cigarettes. National Youth Tobacco Survey results have shown <u>no increase in nicotine dependency</u> among youths since flavored products entered the market.
- Vapor products would save more than <u>27,000 lives</u> if a majority of Maine smokers made the switch to vaping, extrapolating from a large-scale analysis performed by leading cancer researchers and coordinated by Georgetown University Medical Centre.

For the reasons outlined above, in the interests of public health, protecting the Maine economy, and the spread of smuggling cartels, we call upon you to **accept the science and vote against LD 1550.** Tens of thousands of lives quite literally depend upon it.

Sincerely,

Karl Abramson Consumer Policy Associate Americans for Tax Reform