

# Anonymous Anonymous

I am writing to express my deep concerns regarding the rush to promote Electric Vehicles (EVs) without adequately considering the unknown risks, the environmental impact of mineral mining, and the long-term consequences of virtue signaling through mandates on EV infrastructure.

While the transition to EVs is often presented as a solution to climate change, it is essential to recognize that there are significant unknown risks associated with widespread adoption. We must be cautious about embracing a new technology without fully understanding its potential long-term consequences. Rushing into EV mandates without comprehensive research and analysis could lead to unforeseen problems down the road.

One of the most critical concerns related to EVs is the mining of minerals required for their batteries. The extraction of minerals like lithium, cobalt, and rare earth elements is known to have detrimental environmental consequences, including habitat destruction and pollution. Additionally, it is disheartening to learn that many of these minerals are often sourced from regions where child labor and slave labor are prevalent, leading to the exploitation of vulnerable populations. Dictating mandates on EV infrastructure without addressing these ethical and environmental concerns is morally problematic.

Furthermore, the long-term costs of virtue signaling through mandates on EV infrastructure must not be underestimated. While appearing environmentally conscious on the surface, such mandates may result in unintended economic consequences. The burden of compliance often falls on businesses and consumers, leading to higher costs and potential job losses. Rather than signaling virtue, we should focus on practical, sustainable solutions that genuinely benefit our environment and society.

In light of these concerns, I urge policymakers to take a more measured and balanced approach to the promotion of EVs. We should invest in research and development to better understand the potential risks associated with widespread EV adoption, prioritize ethical and sustainable sourcing of minerals, and consider the broader economic implications of our decisions.

It is crucial to strike a balance between environmental responsibility and practicality. Instead of rushing into mandates, let us prioritize responsible and informed decision-making that ensures a sustainable future for both our planet and its inhabitants.

Thank you for your time and consideration. I hope you will consider these concerns as you make decisions regarding the promotion of EVs and their infrastructure.