Subject: Public Hearing Comments

Date: Friday, May 19, 2023 at 3:55:22 PM Eastern Daylight Time

From: donotreply@state.de.us (MailBox Resources)

To: HearingComments, DNREC (MailBox Resources)

Comments on 2022-R-A-0011: Low Emission Vehicle Program

Name: George
Phone: 3026458081
Email Address:
Organization: None

Comments:
1. **Reduced Greenhouse Gas Emissions:** Electric vehicles (EVs) produce zero tailpipe emissions, thereby contributing to a significant reduction in harmful greenhouse gases. 2. **Improved Air Quality:** With no exhaust emissions, EVs can help improve air quality, particularly in urban areas where traffic congestion is common. 3. **Energy Independence:** Adopting electric vehicles reduces reliance on foreign oil, contributing to a more stable and self-sufficient energy future. 4. **Cost Efficiency:** Although the upfront cost of EVs may be higher, their lower operating and maintenance costs can make them more cost-efficient in the long run. 5. **Innovation and Job Creation:** The growth of the electric vehicle industry stimulates innovation and creates new job opportunities in areas such as battery technology and charging infrastructure. 6. **Noise Pollution Reduction:** Electric vehicles are quieter than their gasoline-powered counterparts, contributing to less noise pollution. 7. **Renewable Energy Integration:** Electric vehicles can be charged with electricity generated from renewable sources, further reducing their environmental impact. 8. **Battery Technology Improvements:** Continuous advancements in battery technology are increasing the range of electric vehicles, making them a more practical option for many drivers. 9. **Policy Support:** Government incentives and policies can make electric vehicles more affordable, encouraging widespread adoption. 10. **Public Health Benefits:** By reducing pollution, electric vehicles can have direct positive impacts on public health, such as reduced rates of respiratory and cardiovascular diseases.