Lara Hansen

Mitigation plan goals and overarching principles

To Whom it May Concern,

I am heartened to see that Washington State has developed a plan to mitigate the ill effects of the VW emissions scandal. Taking action to reduce emissions from other diesel engines in the state is a great first step to improving environmental quality and protecting our future.

I am particularly enthusiastic about the develop of ideas around electrification of the largest ships of the Washington State Ferry fleet, transition to electric school buses and the addition of new EV charging stations. All of these ideas benefit not only general air quality and help meet emissions reductions targets, but they are particularly useful in those areas of the state with particularly degraded air quality (central Puget Sound) and our more sensitive populations (children). Please take action to make these three components (ferries, buses and EV charging stations) a reality!

Priorities

To Whom it May Concern,

I am heartened to see that Washington State has developed a plan to mitigate the ill effects of the VW emissions scandal. Taking action to reduce emissions from other diesel engines in the state is a great first step to improving environmental quality and protecting our future.

I am particularly enthusiastic about the develop of ideas around electrification of the largest ships of the Washington State Ferry fleet, transition to electric school buses and the addition of new EV charging stations. All of these ideas benefit not only general air quality and help meet emissions reductions targets, but they are particularly useful in those areas of the state with particularly degraded air quality (central Puget Sound) and our more sensitive populations (children). Please take action to make these three components (ferries, buses and EV charging stations) a reality!

Mitigation fund allocations

I think this allocation mix is a good one.

Disproportionately impacted communities

Actions concentrated in the central Puget Sound region (ferries, buses) will benefit this disproportionately impacted. Additionally getting our private car fleet to all electric would be a fantastic improvement to local health (improved air quality) and quality of life (added noise reduction). Imagine if you lived in a community abutting or bisected by a highway but the vehicles on that road were electric rather than gas and diesel. It would still be horrible to have the highway there but at least it would not be literally killing you.

General comments

To Whom it May Concern,

I am heartened to see that Washington State has developed a plan to mitigate the ill effects of the VW emissions scandal. Taking action to reduce emissions from other diesel engines in the state is a great first step to improving environmental quality and protecting our future.

I am particularly enthusiastic about the develop of ideas around electrification of the largest ships of the Washington State Ferry fleet, transition to electric school buses and the addition of new EV charging stations. All of these ideas benefit not only general air quality and help meet emissions reductions targets, but they are particularly useful in those areas of the state with particularly degraded air quality (central Puget Sound) and our more sensitive populations (children). Please take action to make these three components (ferries, buses and EV charging stations) a reality!