

DOCKETED	
Docket Number:	25-ALT-01
Project Title:	2025–2026 Investment Plan Update for the Clean Transportation Program
TN #:	266892
Document Title:	Greg Comments - LD FCEV has a place in our alternative energy future
Description:	N/A
Filer:	System
Organization:	Greg
Submitter Role:	Public
Submission Date:	10/28/2025 9:28:16 PM
Docketed Date:	10/29/2025

*Comment Received From: Greg
Submitted On: 10/28/2025
Docket Number: 25-ALT-01*

LD FCEV has a place in our alternative energy future

I'm writing to you today as an enthusiastic light duty fuel cell vehicle owner. I spend more time thinking about the environment and my own carbon footprint than most other people. It was my primary reason for my move toward the fuel cell technology.

I think when anyone argues against fuel cell technology, it's borne out of fear of the word "hydrogen".

Hydrogen reminds us all of the Hindenburg disaster.

But if you spend any time studying all of the care and craftsmanship that goes into this technology, you will believe in it as much as I do.

With the impact of climate change becoming more real every day, what we need are more alternatives to fossil fuels, not fewer.

One huge advantage of this technology is that there is no need for a specialized plug-in to an electrical circuit. This is especially important if you live in multifamily housing, we're plugging your car into an outlet is not an option.

The list of advantages goes on and on.

Of course there is no such thing as a completely safe energy technology, and battery powered autos also have some advantages, I can't seem to get away from the guiding principle that we should not be putting all of our eggs into the BEV basket.

I hope you will consider my opinion as representative of many others who feel the same way but don't have the time or resources to contact you as I have done.

Thank you for providing the means to offer public comment.

Rgds,