DOCKETED	
Docket Number:	19-ALT-01
Project Title:	2020-2021 Investment Plan Update for the Clean Transportation Program
TN #:	232540
Document Title:	Nolan Bagalso Comments - Hydrogen Fuel Stations
Description:	N/A
Filer:	System
Organization:	Nolan Bagalso
Submitter Role:	Public
Submission Date:	3/25/2020 9:15:45 PM
Docketed Date:	3/26/2020

Comment Received From: Nolan Bagalso Submitted On: 3/25/2020 Docket Number: 19-ALT-01

Hydrogen Fuel Stations

To Whom It May Concern:

Please consider that the most efficient and environmentally friendly way to a cleaner air in the future is with hydrogen fuel stations. Just imagine if everyone were to own a FCEV, pumps would be replaced at current stations for ICE vehicles. If we had to have a thriving BEV infrastructure, much more construction and maintenance would be necessary including in parking lots. The time it takes to charge vehicles would be a problem as well. Not only this, but if you look into energy consumption, batteries are known to lose energy at rest, but I believe with hydrogen this is not the case. I have also heard that the materials used in NiMh batteries are not as toxic as those in lithium batteries. They are recyclable and environmentally friendly.

Hope these brief points help guide your decision making. Thank you for your time.