

**DOCKETED**

<b>Docket Number:</b>	19-ALT-01
<b>Project Title:</b>	2020-2021 Investment Plan Update for the Clean Transportation Program
<b>TN #:</b>	232543
<b>Document Title:</b>	Stewart Hall Comments - Need for increase and stable infrastructure for Hydrogen gas locations
<b>Description:</b>	N/A
<b>Filer:</b>	System
<b>Organization:</b>	Stewart Hall
<b>Submitter Role:</b>	Public
<b>Submission Date:</b>	3/25/2020 6:01:29 PM
<b>Docketed Date:</b>	3/26/2020

*Comment Received From: Stewart Hall  
Submitted On: 3/25/2020  
Docket Number: 19-ALT-01*

## **Need for increase and stable infrastructure for Hydrogen gas locations**

As a fuel cell car owner, I am pleased with the Nexo car's performance. What concerns me is lack of noticeable increase in fuel availability. Both in number of locations and volume capacity at existing locations. If we expect to have more zero emission vehicles (which I can only assume is increasing as time goes on), we need to be sure that the fuel is available without having to get up at 5:30am to find a location 25 miles away because the closer three locations are out of fuel. More locations and more capacity at each location.