

**DOCKETED**

<b>Docket Number:</b>	22-HYD-01
<b>Project Title:</b>	Hydrogen Fuel Cell Electric Vehicle Infrastructure Opportunities and Barriers
<b>TN #:</b>	253303
<b>Document Title:</b>	Kuldeep Jain Comments - Exorbitant H2 pricing
<b>Description:</b>	N/A
<b>Filer:</b>	System
<b>Organization:</b>	Kuldeep Jain
<b>Submitter Role:</b>	Public
<b>Submission Date:</b>	11/24/2023 8:56:22 AM
<b>Docketed Date:</b>	11/27/2023

*Comment Received From: Kuldeep Jain*  
*Submitted On: 11/24/2023*  
*Docket Number: 22-HYD-01*

## **Exorbitant H2 pricing**

At \$36/kg i.e. current price in SF Bay Area at Truezero stations, H2 costs almost 3 times more than gasoline (miles/\$).

This stacks economics against FCEVs and will be a major barrier in there adoption.

Given that Biden administration has approved billions of dollars in setting up hydrogen hubs and fortunately one of them is in CA. Will the FCEV owners see any reprieve at the pump soon?