

**DOCKETED**

<b>Docket Number:</b>	22-ERDD-03
<b>Project Title:</b>	Clean Hydrogen Program
<b>TN #:</b>	250577
<b>Document Title:</b>	RAI ENERGY Comments - Primary Objective
<b>Description:</b>	N/A
<b>Filer:</b>	System
<b>Organization:</b>	RAI ENERGY
<b>Submitter Role:</b>	Public
<b>Submission Date:</b>	6/9/2023 2:20:44 PM
<b>Docketed Date:</b>	6/9/2023

*Comment Received From: RAI ENERGY*  
*Submitted On: 6/9/2023*  
*Docket Number: 22-ERDD-03*

## **Primary Objective**

1. Primary Objectives (2)- Demonstrate hydrogen on-site and delivery off-site. Q. Can project produce 5T per day of hydrogen and then deliver to on-site users?
2. 100% Eligible renewable resources from onsite, PPA or REC. Q1. Can eligible renewable resources be any combination of onsite, PPA and RECs to achieve 100% clean energy? Q2. How will CEC audit 100% eligible renewable power supply?