DOCKETED	
Docket Number:	18-HYD-04
Project Title:	Draft Solicitation Concepts for Light-Duty Hydrogen Refueling Infrastructure
TN #:	229633
Document Title:	Staff Workshop on the Hydrogen Station Capacity Evaluation Tool & Hydrogen Station Data Collection & Reporting Workshop Agenda
Description:	Friday, September 27, 2019
Filer:	Jessica Martinez
Organization:	California Energy Commission
Submitter Role:	Commission Staff
Submission Date:	9/3/2019 2:37:41 PM
Docketed Date:	9/3/2019

Staff Workshop on the Hydrogen Station Capacity Evaluation (HySCapE) Tool and Hydrogen Station Data Collection and Reporting

Friday, September 27, 2019
9:00 a.m. – 12:00 p.m.
California Energy Commission First Floor, Art Rosenfeld Hearing Room
Agenda and Workshop Purpose

Purpose: To provide a forum to discuss the Hydrogen Station Capacity Evaluation (HySCapE) model[1] and the data collection and reporting requirements received in response to the Draft Solicitation Concepts for Hydrogen Refueling Infrastructure[2]. The docket is 18-HYD-04. The discussion is to provide clarification and is likely to lead to screening and evaluation criteria used in the future hydrogen refueling solicitation.

9:00 AM **Welcome and Introductions**
California Energy Commission staff

9:10 AM **HySCapE Overview**
A representative of the National Renewable Energy Laboratory

9:30 AM **Questions and Answers**

9:45 AM **Station Nameplate Capacity and 1-Hour Fueling Capacity**
California Energy Commission staff

- Minimum 24-hour fueling capacity
- 1-hour fueling capacity

10:00 AM **Questions and Answers**

10:15 AM **Break**

10:30 AM **Operation and Maintenance Data**
California Energy Commission staff

- Data collection and submission
- NREL Data Collection Tool[3]

11:30 AM **Questions and Answers**

11:45 AM **Wrap-up and Public Discussion**

12:00 PM **Adjourn**

---

[1] The web-based model is available at https://openei.org/apps/hyscape/.

[2] https://efiling.energy.ca.gov/getdocument.aspx?tn=226356

[3] https://www.energy.ca.gov/contracts/GFO-15-605/Attachment-11_NREL_Data_Collection_Tool_2016-06-02.xlsx