



PROJECT TYPE

Terminal



LOCATION

Burbank, CA



INDUSTRY SERVED

Transportation, Energy and Petrochemical, Logistics



AREA SERVED

Southern California



USE APPLICATIONS

Hydrogen Distribution, Hydrogen Generation



EQUIPMENT

OneH2 Compressor Module, 700 bar dispensing, Reformers



PRODUCTION CAPACITY

100 kg per day



OWNERSHIP TERMS

OneH2 Owned



STATUS

Online

OVERVIEW

The OneH2 Burbank location is a small terminal serving Southern California. It has a 100 kg per day capacity using competitive equipment. It serves as a backup location for Southern California projects that may exceed current hydrogen supply as well as retail sales.

SCOPE

- Provides additional hydrogen supply for projects in Southern California.
- Capable of producing 100 kg of hydrogen per day.
- Utilizes OneH2 Compressor Module, 700 bar dispensing, and Reformers.
- Serves 5 dedicated hydrogen supply, delivery, end-use and retail clients
- Supplies distribution efforts to the Southern California region.

HIGHLIGHTS

- The Burbank Distribution Hub in Burbank, CA serves as a vital hub for Southern California, providing backup hydrogen supply and retail sales, ensuring uninterrupted operations for projects in the region.
- With 5 dedicated hydrogen supply, delivery, end-use and retail clients, the Burbank Retail Location caters to a wide range of industries, including transportation, energy and petrochemical, and logistics, contributing to the region's sustainable and clean energy goals.