



PROJECT TYPE

Onsite Production Facility



LOCATION

Billerica, MA



INDUSTRY SERVED

R&D for hydrogen fuel cell development



AREA SERVED

Massachusetts



USE APPLICATIONS

Hydrogen for fuel cells used in forklifts and other industrial equipment



EQUIPMENT

PT50 and OCS50 compressors



PRODUCTION CAPACITY

100 Kg/Day



OWNERSHIP TERMS

OneH2



STATUS

Online

OVERVIEW

On-site generators producing hydrogen at 100 kg per day to support fuel cell development at Nuvera Fuel Cells. Nuvera is a Hyster-Yale company that designs, develops and manufactures fuel cell power units for a range of equipment.

SCOPE

- Capable of producing 100 kg of hydrogen per day
- Supports Nuvera research team to produce and use their own fuel
- Utilizes PT50 and OCS50 Compressors

HIGHLIGHTS

- Nuvera Fuel Cells is a Hyster-Yale company
- Producing units for a range of equipment