FCEVs and H_2 in California

January 2016

California
Transportation
Commission

California FUEL CELL PARTNERSHIP
DRIVING FOR THE FUTURE

FCEVs Who, Where and When

fuel cell electric vehicles will be available

TOYOTA — NOW

Toyota Mirai

Japan and California
Northeast US and Europe in 2016

HYUNDAI — NOW

Hyundai Tucson /ix35

Europe, California, Canada, Korea

DAIMLER — NOW

Mercedes-Benz B Class

Germany, California, Canada
Next generation in 2017

HONDA — 2016

Honda Clarity

Debut at Tokyo Auto Show October 2015
Japan in March, 2016
US and Europe afterward

2017

Ford, GM, Nissan, BMW, Lexus, Volkswagen

All have had FCEV demonstration vehicles or prototype vehicles.
Commercial launches 2017-2020

H35

ROSEVILLE
TOYOTA

January 2016

Northern CA Hydrogen Stations

Retail: Open

West Sacramento
San Jose

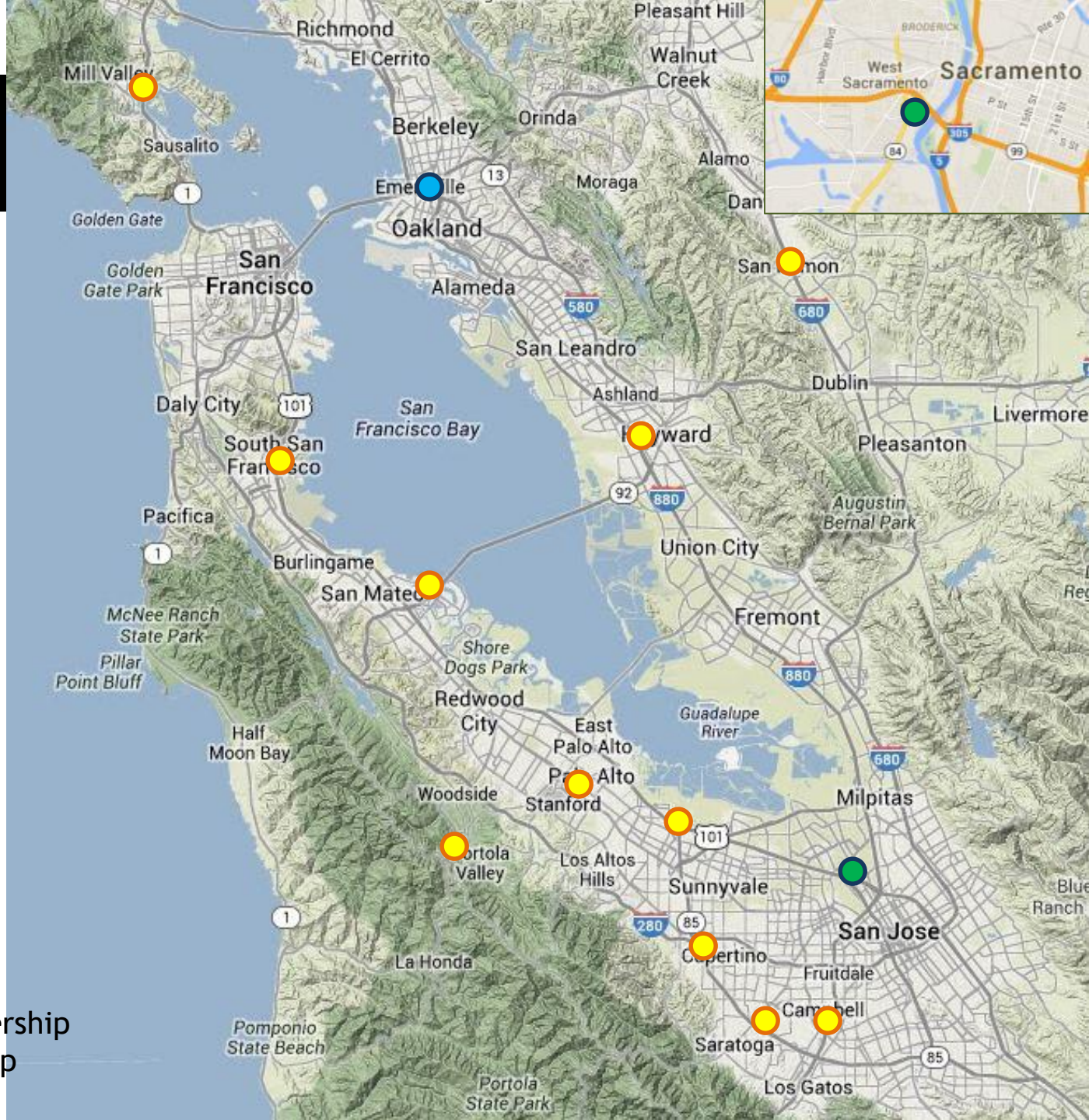
Other: Open

Emeryville – AC Transit

Retail: In Development

Campbell
Cupertino
Foster City
Hayward
Mill Valley
Mountain View
Palo Alto
*Rohnert Park
San Ramon
Saratoga
South San Francisco
*Truckee
Woodside

*Not shown on map



California Fuel Cell Partnership
www.cafcp.org/stationmap

January 2016

Southern CA Hydrogen Stations

Retail: Open

*Coalinga
Diamond Bar
Irvine – UC Irvine
Los Angeles – Santa Monica Blvd
San Juan Capistrano

Other: Open

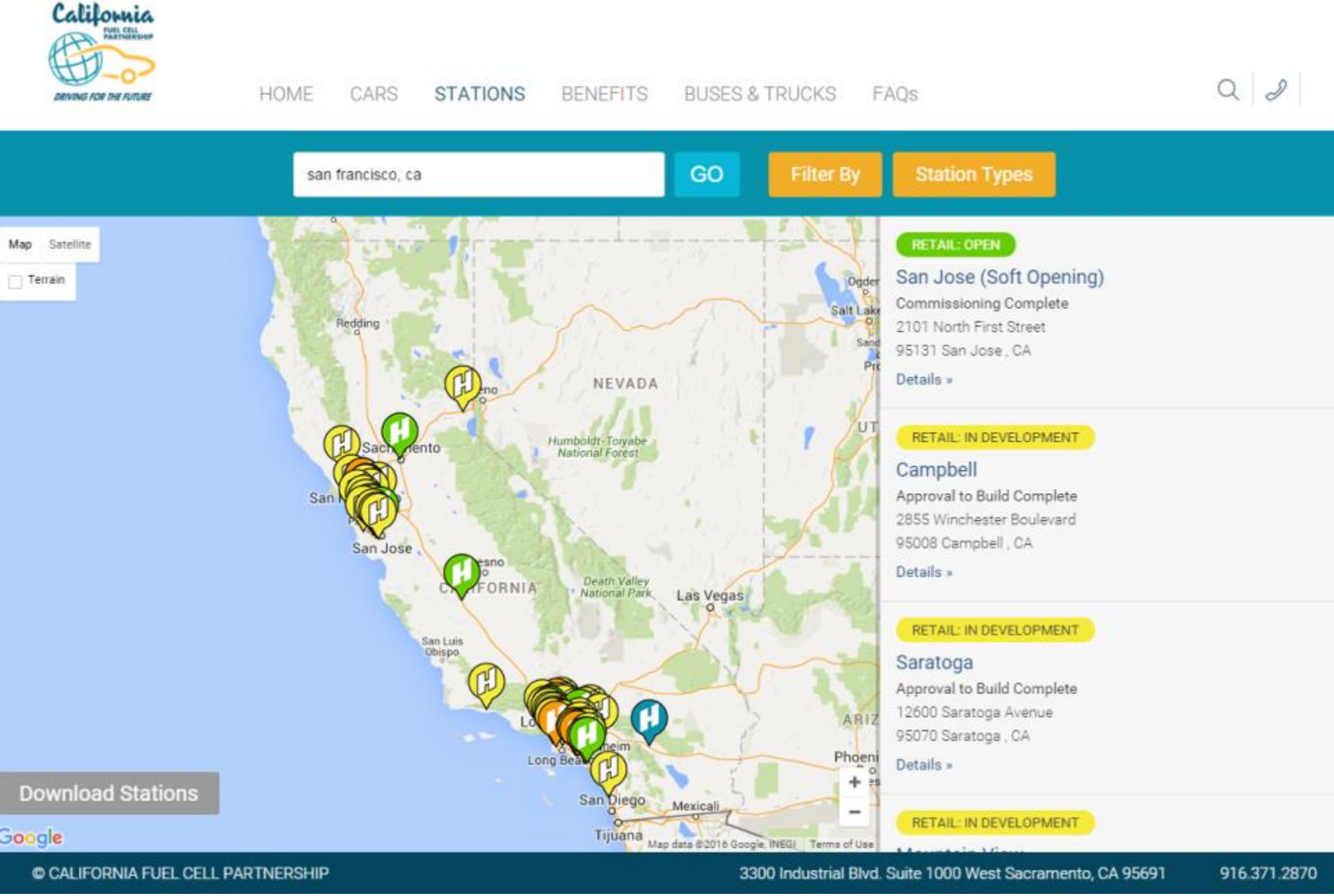
Burbank
Fountain Valley – OCSD
Los Angeles - Harbor City
Newport Beach
Torrance

Retail: In Development

Anaheim
Burbank (upgrade)
Chino (upgrade)
Costa Mesa
La Canada Flintridge
Lake Forest
Lawndale
Long Beach
Los Angeles - Beverly Blvd.
Los Angeles – Cal State LA
Los Angeles – LAX (upgrade)
Los Angeles - Lincoln Blvd.
Los Angeles - Hollywood Blvd.
Los Angeles - Woodland Hills
Ontario
Orange
Pacific Palisades
*Riverside
*San Diego
*Santa Barbara
Santa Monica
South Pasadena

*Not shown on map

California Fuel Cell Partnership
www.cafcp.org/stationmap



Chris White cwhite@cafcp.org