

HYDROGEN STATIONS: 100–200–1000

- ✓ Fuel cell vehicles are a needed component of California's zero emission vehicle future
- ✓ Public investment now is critical
- ✓ There is a pathway for hydrogen fuel made from renewable sources

100



hydrogen stations by **2020**.
Funded by Assembly Bill 8
(2013).

200

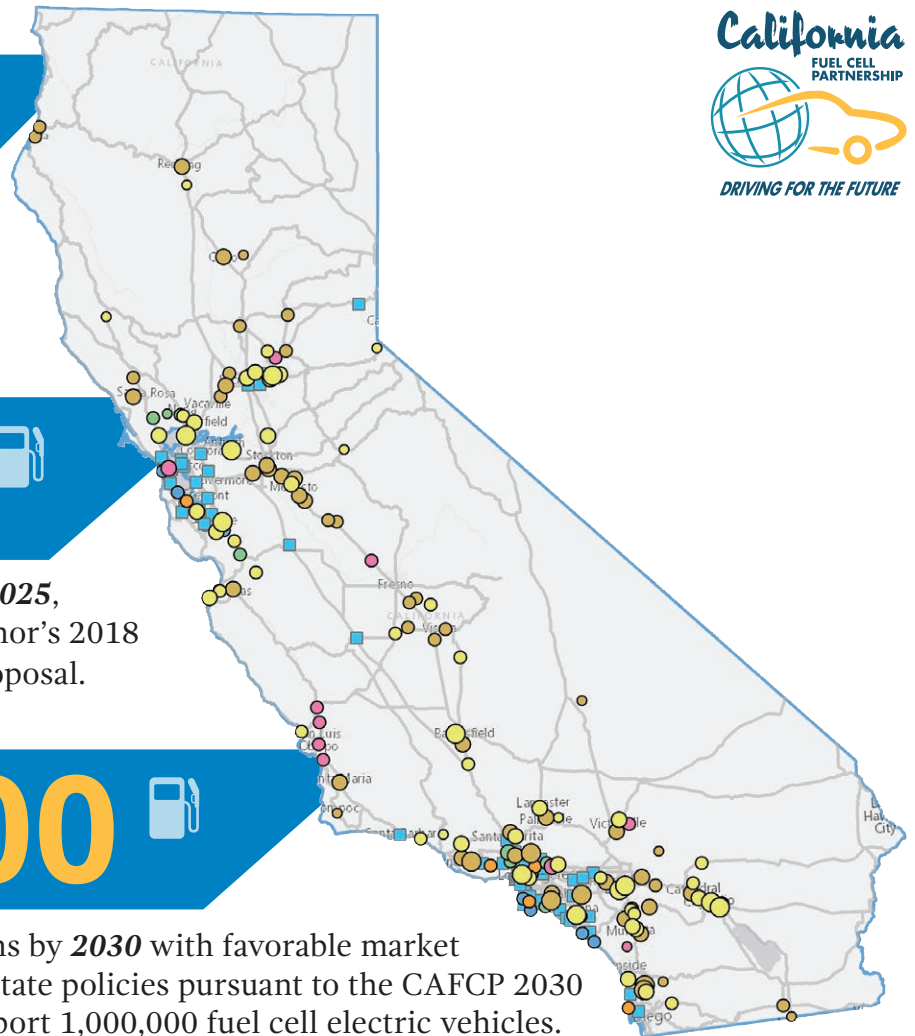


hydrogen stations by **2025**,
pursuant to the Governor's 2018
ZEV infrastructure Proposal.

1000



hydrogen stations by **2030** with favorable market
conditions and state policies pursuant to the CAFCP 2030
vision. Will support 1,000,000 fuel cell electric vehicles.



THE 2030 VISION WILL RESULT IN:

- ✓ 693.5 million gallons of gasoline per year displaced
- ✓ 5.8 million metric tons per year GHG avoided
- ✓ 3,900 metric tons per year NOx avoided
- ✓ 97% of disadvantaged communities within the station network coverage