## Bringing Hydrogen Fuel Cell Electric Vehicles to the Golden State







FCEV & H <sub>2</sub> (50-50 DOF • >180 fue stations • 3.6 milli	I world's lar Demonstra E-Industry c el cell vehicles on miles trave 2,000 kg of hydr ensed; >33,000	s and 25 h	date re) hydrogen	Air Products BP Chevron	Partne Daimler Ford GM	rs Hyundai Kia UTC Power
	Status		Project Target			
Durability	Status ~2,500		Project Target 2,000			
Durability Range		)		Pro	gram	(DOT)
	~2,500	) 54*	2,000	Pro Demonstratin service	gram g fuel cell bu (NREL dati	(DOT) ses for passeng a collection)
Range	~2,500 196 – 25	) 54* %	2,000 250*	Pro Demonstratin service • Report buses a	gram gfuel cell bu (NREL data published at three tra	(DOT) ses for passeng a collection) I on 18 fuel c ansit agencie
Range Efficiency	~2,500 196 – 25 53 – 59	) 54* %	2,000 250* 60% 1 kg/min Ultimate	Pro Demonstratin service • Report buses a • In 1 yea • ~12,00 • 2x high	g fuel cell bu (NREL data published at three tra ar: > 250,0 0 hours du	ises for passeng a collection) I on 18 fuel co ansit agencie 000 miles urability onomy than















