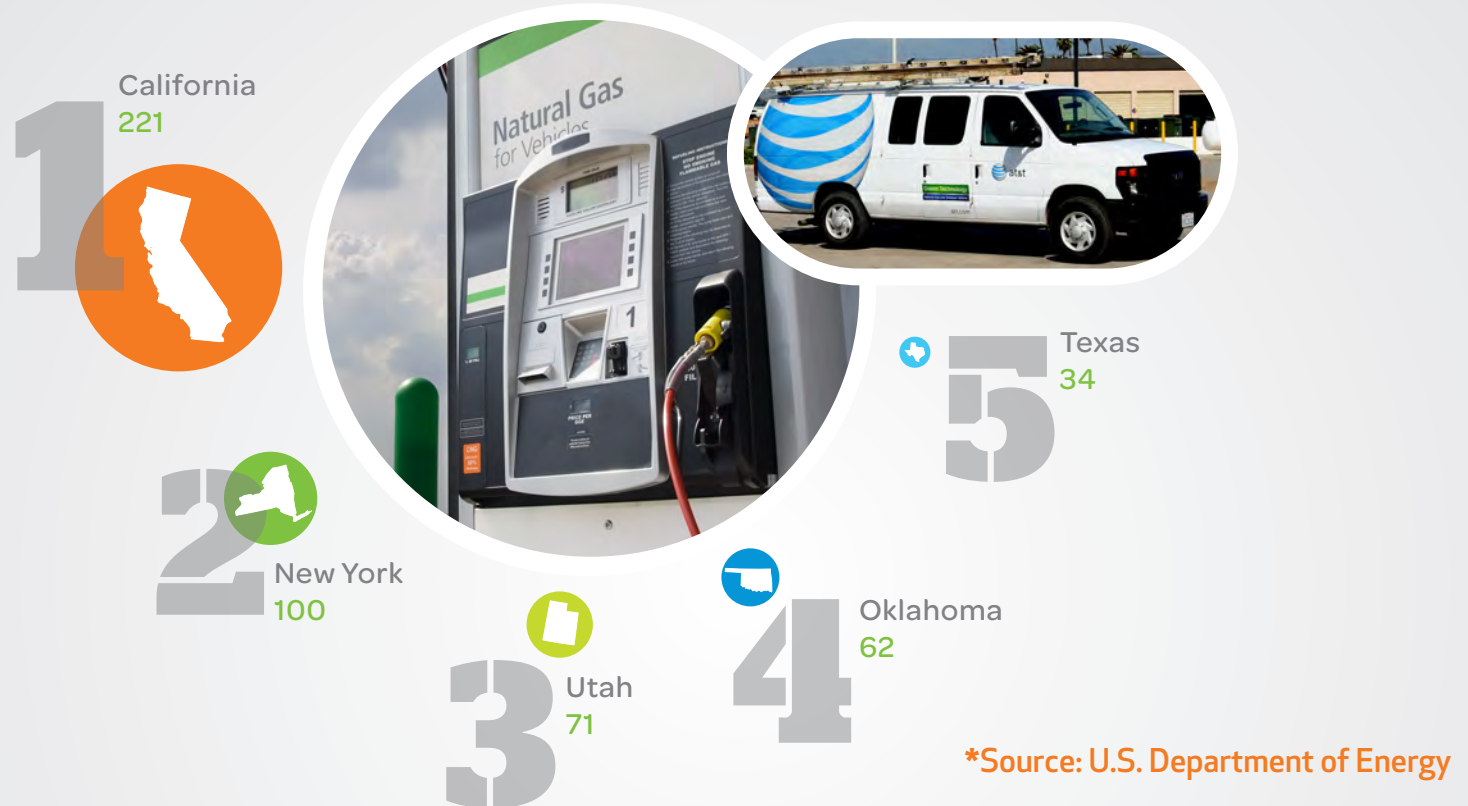


Refueling & Reducing

(Vehicle Emissions)

States with the most **compressed natural gas refueling stations***



Projected annual emissions avoided**
through AT&T's use of compressed natural gas vans in its current corporate fleet

Top 5 States

California	4,601 metric tons
Texas	634 metric tons
Michigan	325 metric tons
Oklahoma	272 metric tons
Indiana	257 metric tons

7,307

metric tons nationwide (projected)



**Projections based on actual current deployment. Figures may change as additional vans are deployed or retired. Projections extrapolated from AT&T fleet experience, EPA Climate Leaders emissions factors and national data from the Center for Automotive Research, "The Economic and Environmental Impacts of a Corporate Fleet Vehicle Purchase Program," October 2009.