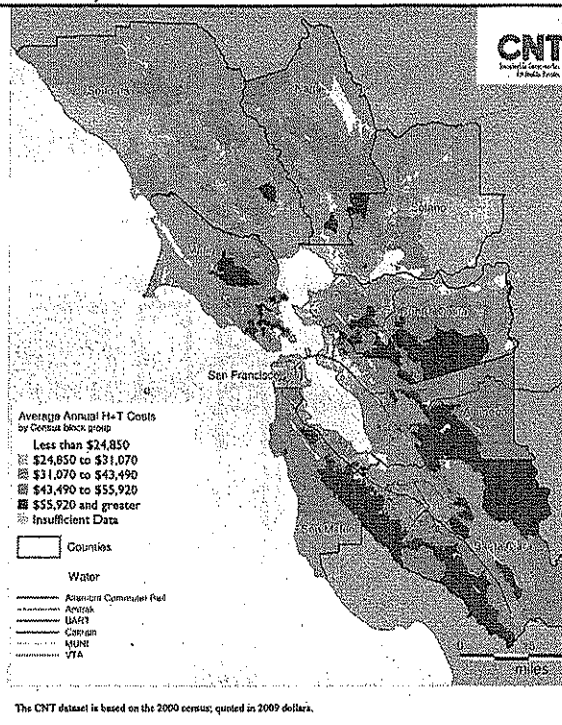
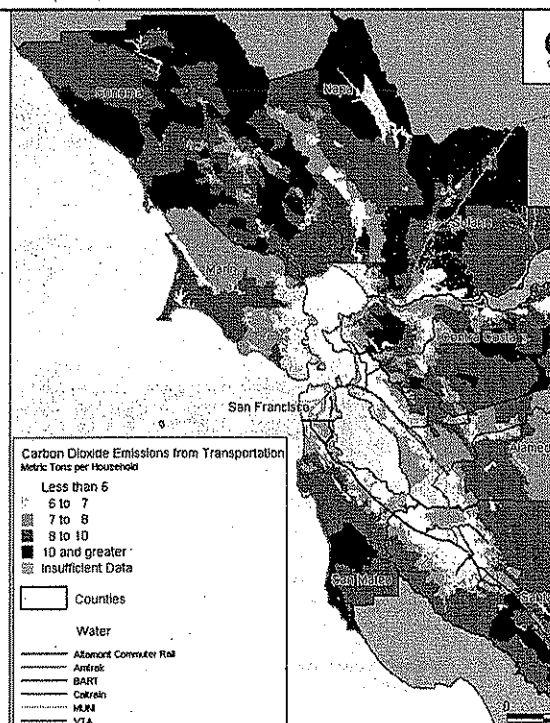


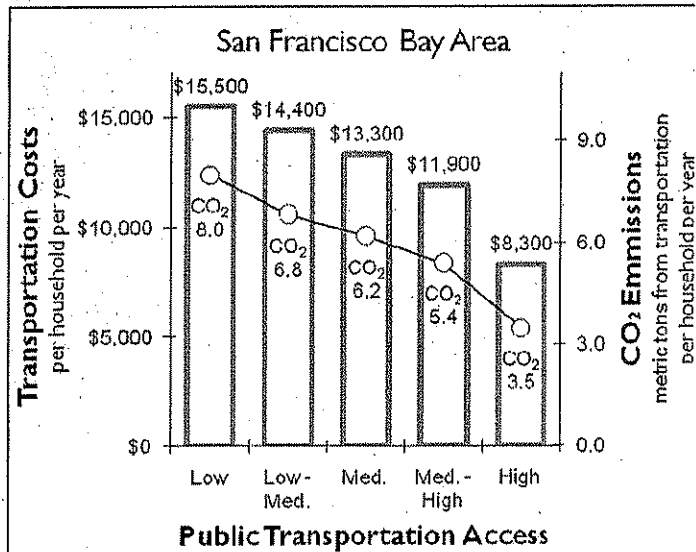
Very High Transportation Costs in Low- Transit, Spread Out Areas



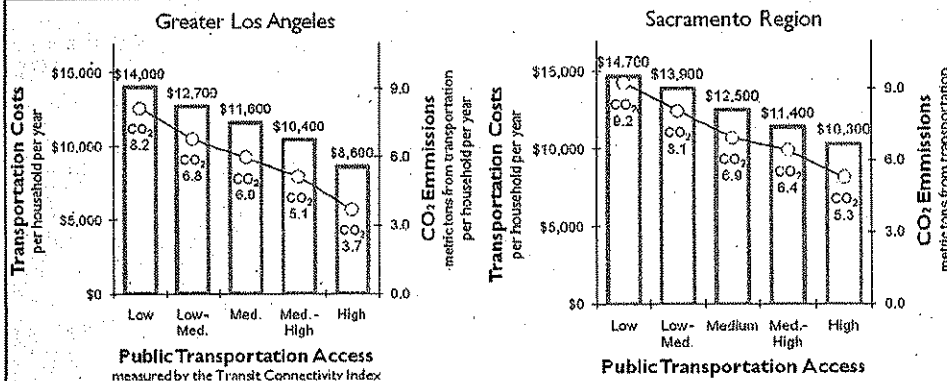
Same Areas Have High Carbon Emissions



Transportation Spending and CO₂ Emissions by Transit Connectivity



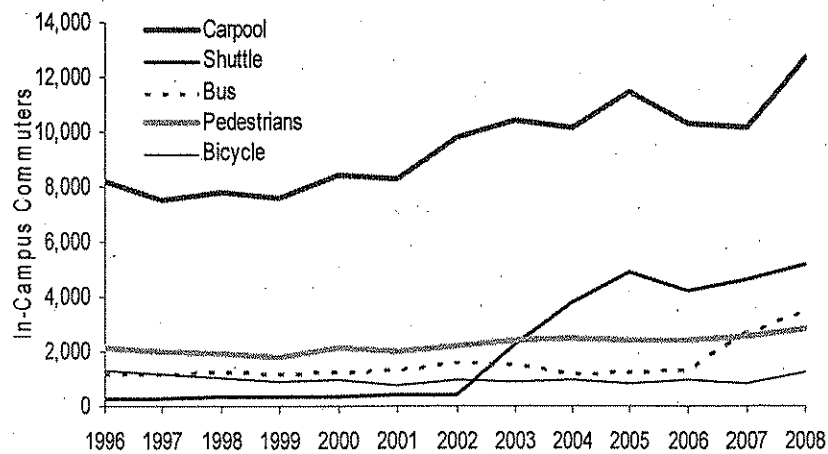
Savings Similar Across State



If all neighborhoods had same
transportation costs and CO₂ as 20% with
best public transportation

REGION	CO ₂ Reduction	Annual Savings (Billions)	Personal Savings per HH
Bay Area	42%	\$10.7	\$5,450
Los Angeles	38%	\$15.4	\$3,600
San Diego	30%	\$2.8	\$3,515
Sacramento	27%	\$2.2	\$2,825
Total	34%	\$31.2	\$3,847

UC San Diego Focuses on TDM



Saves Millions by Cancelling Garages

