

An Institute of Transportation Studies Program





		Average vehicle fee	Top vehicle fee	Strengths	Weaknesses	\$250 —		
1.	All vehicles and incomes pay	\$144	\$210	Lowest top fee	Low income pays same as high income			
2.	Exempt vehicles below 250 g/mile	\$144	\$230	Only higher GHG vehicles pay	Top fee higher than if all car CO2 levels pay; though not many cars are below 250 g/km so not much different	\$200		
3.	Exempt households with incomes below \$75,000	\$152	\$413	Only wealthier households pay	Top fee higher than if all HH's pay; some lower income HH's do buy expensive vehicles	Average Fee per Vehicle \$120 \$100		
4.	Exempt households below \$75k, only up to 400 g/mile vehicles	\$150	\$283	Lower income HH's pay for high CO2 vehicles, but have many choices with no fee	Higher top fee given fewer vehicles included	Serage Acerage Acerage		
5.	MSRP-based approach, cars pay only if over \$16,000	\$154	\$600	Those buying low- price cars don't pay; presumably these are mostly lower income households	Could create an incentive to supply low cost, high GHG cars	\$50		
6.	MSRP of below \$16k and below 400 g/km do not pay; vehicles above either pay	\$145	\$237	Ensures that high CO2 vehicles pay, even if low price	Some low-income HH's may need large (and thus high CO2) vehicles e.g. for job- related travel.		10,000 - 25,000 - 24,999 34,999	35,000 - 49,999