## DEMOGRAPHIA)

Cost of Personal Travel: Driving \& Transit: 2009: United States Consumer \& Government Expenditures: Provisional Estimate

|  | (Personal Vehicles) Including Light | Transit |
| :---: | :---: | :---: |
| Government Expenditures (Billions) | \$185.84 | \$63.54 |
| Consumer Expenditures: Vehicles | \$738.70 |  |
| Total Expenditures: Billions | \$924.55 | \$63.54 |
| Passenger Miles (Billions) | 3,763.7 | 52.5 |
| Expenditures per Passenger Mile | \$0.246 | \$1.209 |
| Compared to Automobile (Personal Vehicles) | 1.00 | 4.92 |
| Estimated from National Household Transportation Survey (2009). National Transportation Statistics and FHWA Highway Statistics data |  |  |
| Lack of complete information makes this estimate provisional. All road expenditures and revenues allocated to Automobile consumer expenditures due to lack of truck revenue and cost allocation data (net effect is to increase the Automobile estimate per passenger mile) |  |  |
| Road person miles: household |  |  |
| Gasoline taxes and road user fees included in Government Expenditures rather than Consumer Expenditures Consumer expenditures include all other vehicle costs (purchase and lease, fuel and oil, repairs, insurance, etc. |  |  |

