

U.S. Highway Performance Study by State 1989-2008



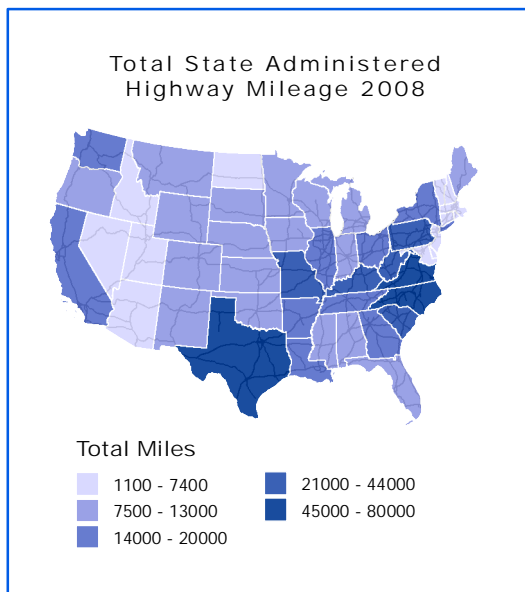
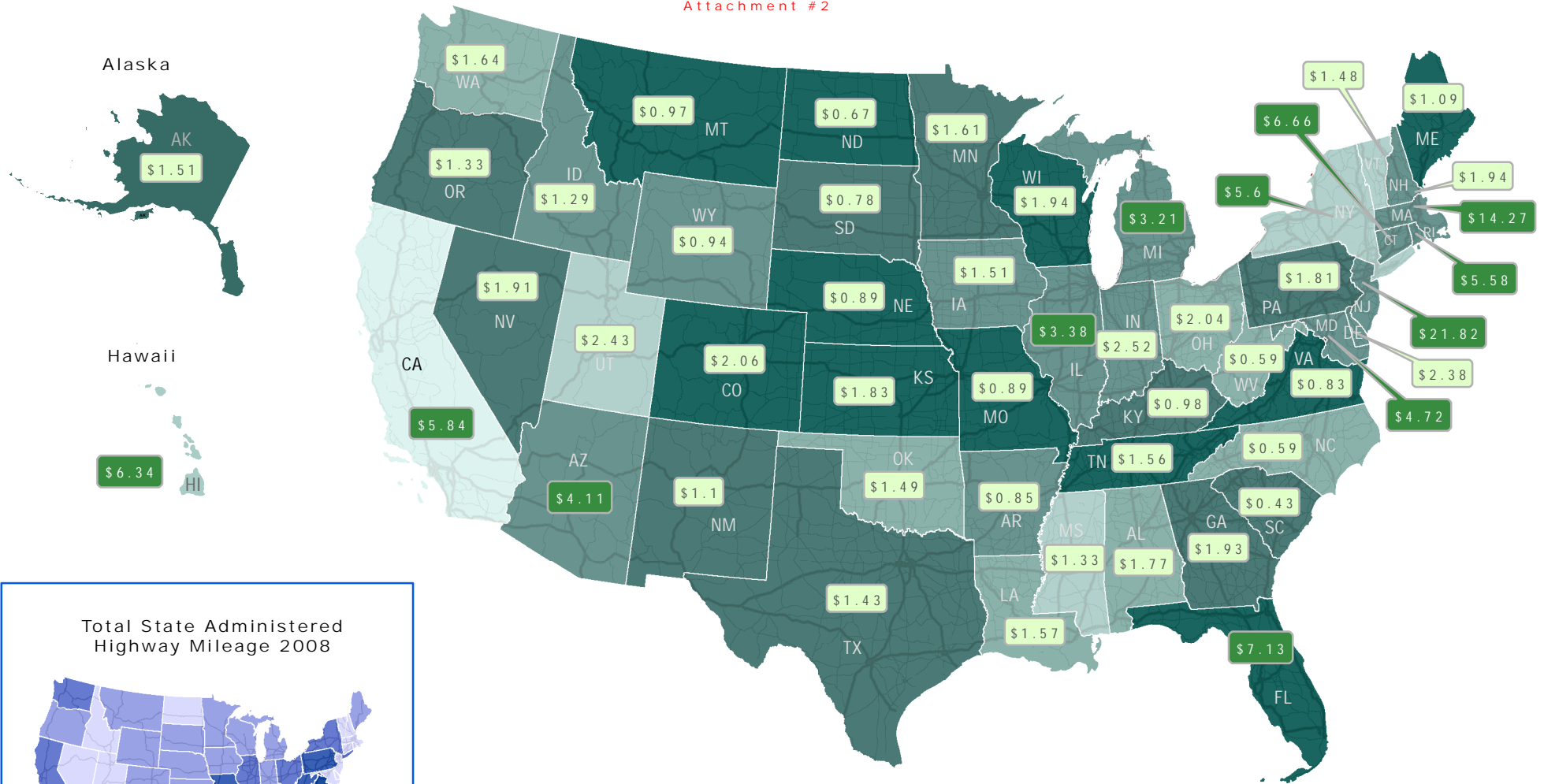
Metropolitan Transportation Commission
 Planning, Financing and Coordinating
 Transportation for the nine-county
 San Francisco Bay Area

Analytical Services

Map of the Month : March 2013

Geographic Information Systems

Attachment #2



Highway Improvement Index

The following Categories were used to measure improvement in Highway Performance:

- Percent of Rural Interstates in Poor Condition
- Percent of Urban Interstates in Poor Condition
- Percent of Rural Primary in Poor Condition
- Percent of Urban Interstates Congested
- Deficient Bridges
- Fatality Rate
- Rural Primary Narrow Lanes

of Categories Improved: 7 (Darkest Blue), 6, 5, 4, 3, 2 (Lightest Blue)

Total Disbursements per Mile (\$M)

\$3.38 Above Average
 \$1.83 Below Average

Source: http://reason.org/files/us_highway_performance_20_year_trends_full_study.pdf
 Cartography: MTC GIS/March 2013
 Path: C:\Users\stool\Documents\ArcGIS\Map of the Month March 2013\Proj\Folders\Arcmap_proj\Map\MonthMarch2013.mxd

Scale: 1 in = 367 miles

* Shows two or more areas of improvement