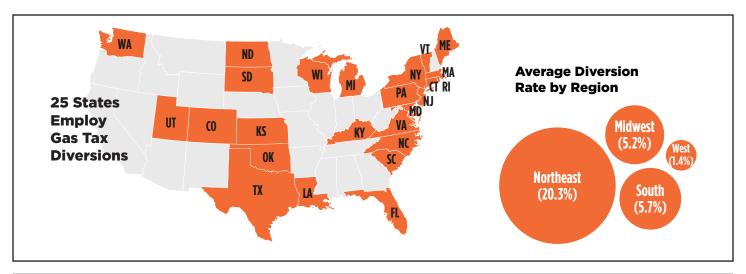
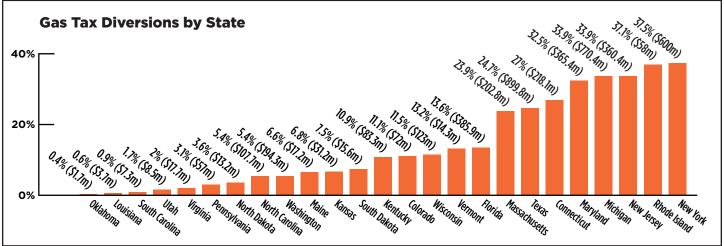
Revealing State Gas Tax Diversions

By violating the users-pay/users-benefit principle, diverting gas tax revenue away from roads poses both immediate and long-term threats to transportation funding.









The largest and most common diversions, found in 20 states, are

those to transit and active transportation (pedestrian and bicycle projects).



Ten states divert a portion of their gas tax revenue to law enforce-

ment and safety services, marking the second most common diversion.

Recommendations

In the short-term, mandate a 10% annual decrease in the diversion rate and require that roads and highways meet certain quality thresholds before any revenue is diverted.

- Though less frequent, diversions to education tend to be substantial, accounting for 25.9% and 24.7% of gas tax revenue in Michigan and Texas respectively.
- Other states
 divert gas tax
 revenue to
 tourism, environmental programs
 and administrative costs. In
 total, 22 states divert over
 1% of their gas tax revenue.
- Longer-term, enact legislation or constitutional amendments that prevent the diversion of gas tax revenue.
- Ultimately, mileage-based user fees should replace state gas taxes and distribute the exact costs of using highways onto the drivers using them.