

SUMMARY OF ROAD AND BRIDGES NEEDS FOR OHIO'S COUNTY ENGINEERS

(Based upon Needs Study Performed by CEAO Needs & Revenue Committee - 2012)

Bridges:

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| Total Number of bridges found in Ohio = | 44,900 bridges |
| Number of bridges counties maintain = | 26,900 bridges (60%) |
| County bridges currently needing to be replaced = | 2,463 bridges |
| Number of county bridges needing replacement each year to "make headway" on deteriorating bridges = | 600 bridges/year |
| Actual number of county bridges replaced annually = | 440 bridges/year |
| Shortfall of yearly bridge replacements needed= | 160 bridges/year |

Roads:

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|--|-------------------------|
| Miles of Roads maintained by counties = | 29,088 miles |
| Roads needing to be resurfaced each year to pave on a cycle of once every 10 years = | 2,909 miles/year |
| Actual miles of roads being resurfaced annually = | 1,619 miles/year |
| Shortfall of miles of roads that do not get paved = | 1,290 miles/year |

Funding for Bridge Replacement and Road Resurfacing:

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|---|---------------------------|
| Current funding for maintenance of all counties roads and bridges = | \$229 million/year |
| Funding needed for proper maintenance of all roads/bridges = | \$478 million/year |
| Shortfall of annual funding for Ohio's county engineers for proper maintenance of county roads and bridges = | \$249 million/year |