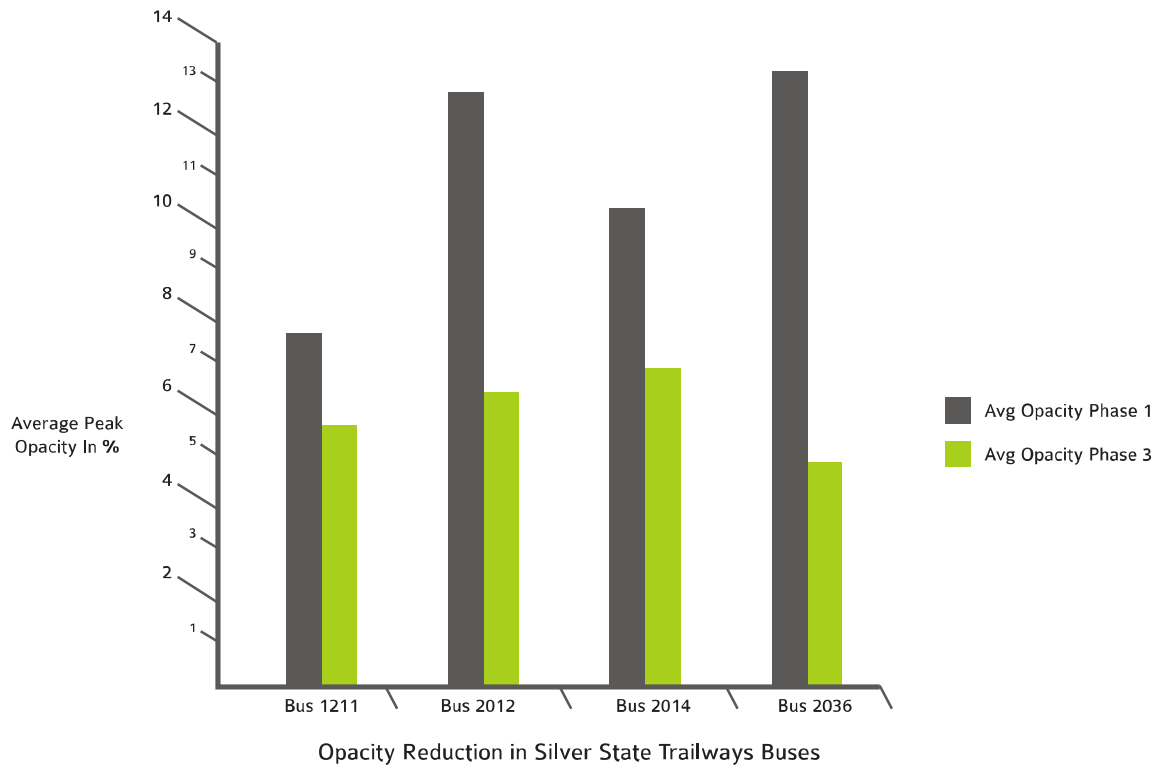


Silver State Trailways Results

Demonstration conducted in 2009 by Omstar Environmental Products

Three-Phase Emissions Analysis Results



Silver State Trailways Emissions Results Breakdown:

Average opacity decrease of **42.40%**¹

Ending average vehicle smoke opacity of **6.027917%**

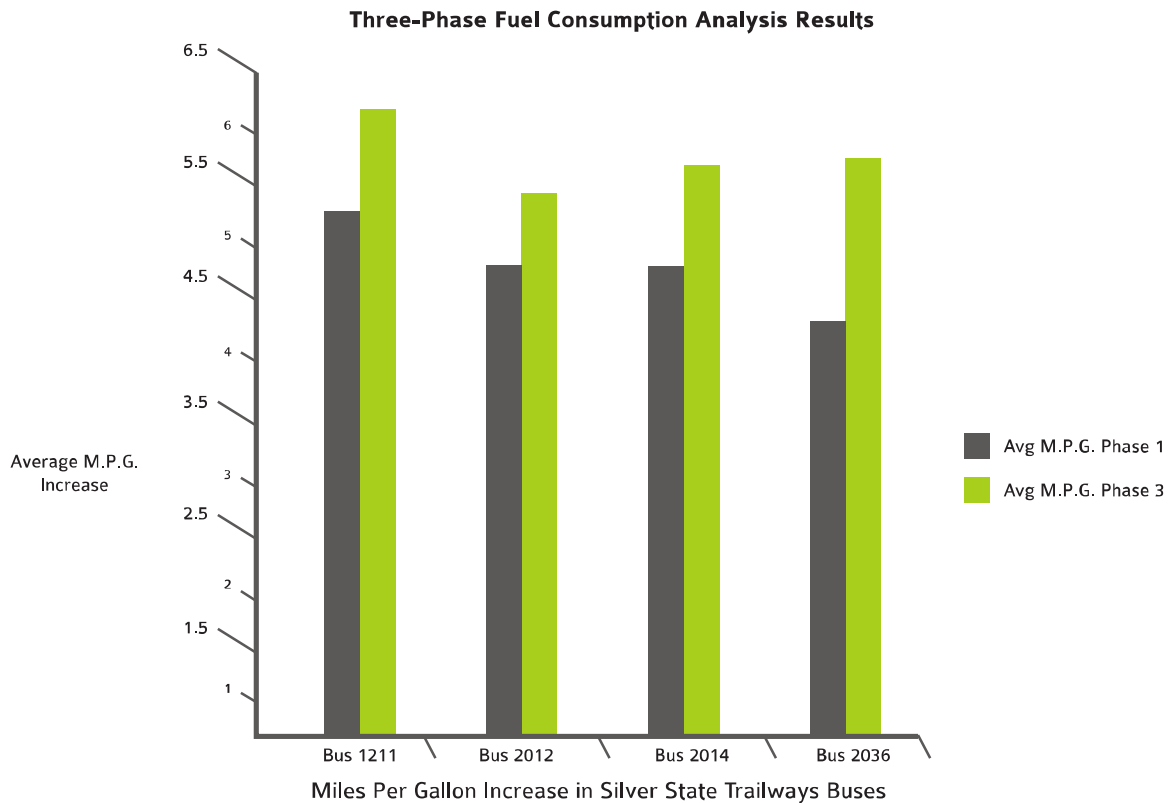
Carbon output reduction of **2,448,504 lbs of CO₂ per year**²

¹ Range from 24.18 to 62.71%

² Carbon output calculated at the rate of 1 gallon diesel = 21.94 lbs of CO₂ output.

Silver State Trailways Results, Continued

Demonstration conducted in 2009 by Omstar Environmental Products



Silver State Trailways Fuel Results Breakdown:

Average M.P.G. increase of 22.32%
 Projected annual net savings of \$216,146.00³

Projected Savings for Entire Silver State Trailways Fleet

Estimated Annual Fuel Consumption

Estimated annual fuel gallons without Omstar d-1280x: 500,000g
 Average 22.32% savings with Omstar d-1280x: 111,600g
 Estimated annual fuel gallons using Omstar d-1280x: 388,400g

Estimated Annual Cost of Omstar

Estimated annual d-1280x usage in gallons: 303g
 Estimated annual cost: 303 x \$115.00 = \$34,854.00

Estimated Annual Savings at fuel price of \$2.25

Estimated annual fuel cost without d-1280x:
 500,000 x \$2.25 = \$1,125,000.00
 Estimated annual fuel cost with d-1280x:
 388,400 x \$2.25 = \$873,900.00
 Estimated annual savings: **\$251,000.00**

Estimated Annual Net Savings at fuel price of \$2.25

Estimated annual savings: \$251,000.00
 Estimated annual Omstar cost: \$34,854.00
 Estimated annual net savings: **\$216,146.00**

³ Projected annual savings calculated at the rate of \$2.25 per gallon on fuel.