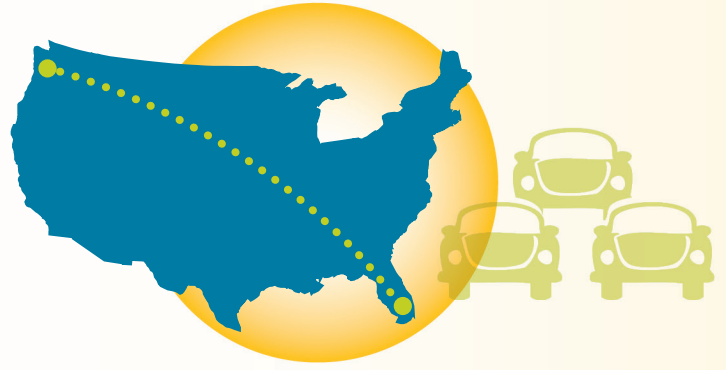


THE TRUE COST OF CUTTING SCHOOL BUS SERVICE

SCHOOL BUS RIDERSHIP SAVES



...over 17 million cars from joining the daily commute.

More cars than would span the distance from Miami to Seattle.



...more than 2.6 billion gallons of gasoline.

Enough to fill about 330,000 tanker trucks.



...over 20 million tons of CO₂ emissions.

More than a 747 would emit during a century-long flight.



...the lives of hundreds of children.

PRICELESS.

EVERY COMMUNITY DESERVES THE SCHOOL BUS.

What are communities without school bus service really saving? One school bus takes about 36 cars off the road, so cutting service can result in more traffic and higher concentrations of pollution. And families with school children can expect to spend more time and money at the pump. However, the greatest cost in cutting school bus service comes at the expense of children. Students are about 70 times more likely to get to school safely if they take the school bus instead of traveling by car. Find out what you don't know about school bus ridership. Visit schoolbusfacts.com for more information.

LEARN THE FACTS
PLAY IT SAFE
schoolbusfacts.com

 **AMERICAN SCHOOL BUS COUNCIL™**