ENERGY FOR EVERYONE
propane



Energy for a Brighter Future

Comparing propane and diesel school buses

Propane is the environmentally-friendly, healthy choice for school districts like yours.

Doesn't every child deserve a safe, clean and healthy ride to school without all the fumes and noise of a diesel bus? Research shows that diesel exhaust has so many negative impacts on schoolkids — more exposure to carcinogens, increased risk for asthma, and more toxic emissions in the air.

Propane buses run quiet and clean — without all of the noxious fumes of diesel buses. They can save your school thousands of dollars a year through lower fuel and maintenance costs. That means a more comfortable ride for every child (and huge cost savings for your school district).

To learn more, visit **www.betterourbuses.com** today.

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Propane vs. Diesel

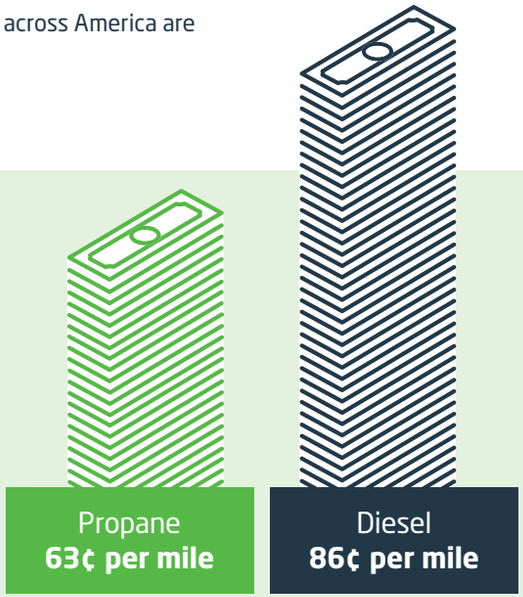
Propane school buses are more cost effective, reduce emissions, and require less maintenance than diesel buses.

It's no wonder that school districts across America are making the switch to propane.

Cost Per Mile

Propane buses are more cost effective than diesel

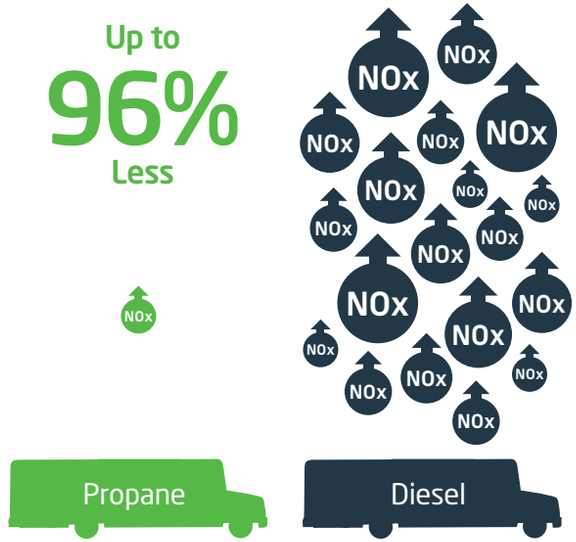




Toxic Emissions

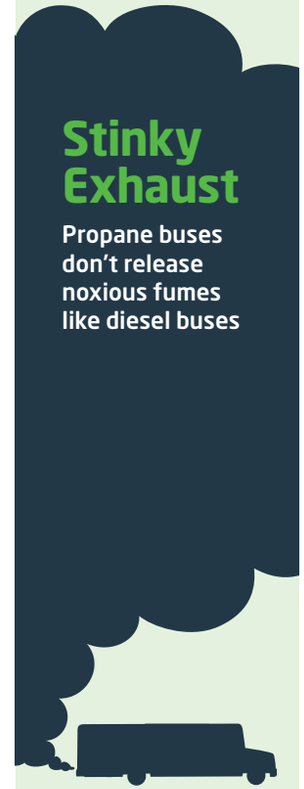
Propane buses release far less nitrogen oxide (NOx) into the atmosphere than diesel buses

Up to
96%
Less



Stinky Exhaust

Propane buses don't release noxious fumes like diesel buses



Noise Levels

Propane buses run much quieter than diesel buses



Cost Savings

When comparing propane buses to diesel, fleet owners report an average savings of $3,000 per bus per year.

