

POWERING OUR SCHOOLS

PROPANE AUTOGAS SCHOOL BUSES ARE BETTER FOR EVERYONE.



UNCOMPROMISED SAFETY

Propane autogas buses provide unmatched peace-of-mind for parents. The buses meet rigorous U.S. Federal Motor Vehicle Safety Standards (FMVSS) and are equipped with an automatic shut-off feature that prevents fuel flow to the engine when it's not running.

Compared with diesel engines, propane autogas engines are noticeably quieter when operating, which has a big impact on safety

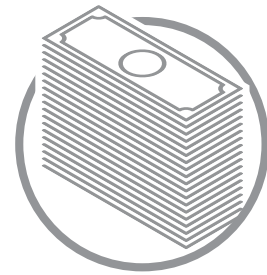
- Bus drivers are responsible for students' safety during transportation. A quieter bus allows bus drivers to perform their jobs in a much less chaotic environment.
- Easier to monitor students in the rear of the bus and take quick action in an emergency.
- Easier to concentrate on the road ahead and provide a safe ride to and from school.



NO MORE BLACK SMOKE

Schools can switch to propane autogas buses to protect students from dangerous diesel exhaust, a known carcinogen (capable of causing cancer) identified by the World Health Organization and the Environmental Protection Agency.

- The shorter height of younger students puts them face-to-face with a black cloud of diesel smoke every school day.
- Children in wheelchairs are especially vulnerable to inhaling diesel exhaust.
- Propane autogas buses do not aggravate the symptoms of students with asthma or other breathing-related issues.



MORE SAVINGS FOR WHAT COUNTS

When a school district switches from diesel buses to propane autogas technology, they're in a better position to afford what students need most.

- More teachers reduce class sizes for more individualized student attention.
- Everyday classroom supplies — pencils, markers, notebooks — which teachers may otherwise need to buy out-of-pocket.
- Savings can be used to fund special education programs and hire specialist educators.
- Funding for more robust fine arts and athletic programs that increase students' confidence and provide a well-rounded education.

▶ Officials from Omaha Public Schools in Omaha, Nebraska report their propane autogas bus fleet generates enough savings to hire **up to five additional classroom teachers**.

To learn more about propane autogas buses and how they can improve schools, visit BetterOurBuses.com.