

he lower emissions of propane impact contractors in more ways than one. Mower fleets that utilize propane can leverage their clean operations in marketing to green-minded customers. It doesn't hurt that propane creates a cleaner, more pleasant work environment, too.

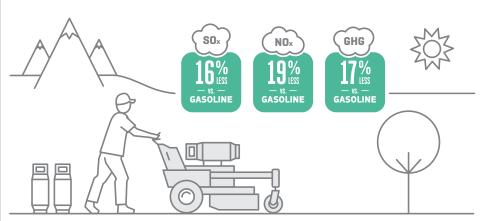


METHODOLOGY

From August 2016 through January 2017, the Propane Education & Research Council contracted the Gas Technology Institute (GTI) to execute a comparative emissions analysis study of targeted applications in key propane markets, including commercial landscape. The report studied three emissions types: full-fuel-cycle energy consumption, greenhouse gas emissions, and criteria pollutant emissions (N0x, S0x).

COMMERCIAL MOWERS ►

Propane improves both sides of the balance sheet — by cutting fuel costs, and by helping contractors win more bids with green-minded customers. Propane also increases productivity with convenient refueling options.



Fuel consumption based on Kohler EFI engines that operate on propane (1.32 gallons/hour), or gasoline (1.03 gallons/hour). Assumed 750 operating hours/year.

FOR MORE INFORMATION

For more information on propane commercial mowers, visit **propane.com.**

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The Propane Education & Research Council was authorized by the U.S. Congress with the passage of Public Law 104-284, the Propane Education and Research Act (PERA), signed into law on October 11, 1996. The mission of the Propane Education & Research Council is to promote the safe, efficient use of odorized propane gas as a preferred energy source.

▲ PROPANE EDUCATION & RESEARCH COUNCIL