

PROPANE IN COMMERCIAL LANDSCAPE

IMPROVE BOTH SIDES OF THE BALANCE SHEET.



KEY BENEFITS

MORE GREEN BUSINESS ADVANTAGES

- Leverage propane's low-emissions status in marketing to attract green-minded customers.
- Access bids requiring alternative fuel.
- Propane equipment can be used in most areas during Ozone Action Days or Air Quality/Nonattainment Days.

REDUCED FUEL LOSS

- Saves money by virtually eliminating the opportunity for spills and fuel theft.

REDUCED LABOR EXPENSES

- Convenient, on-site refueling options save valuable time.
 - Cylinder exchange (small and medium fleets).
 - On-site dispensing (large fleets).
- Operating cleaner equipment keeps crews more satisfied and productive on the job.

REDUCED FUEL COSTS

- Consistently less than gasoline with a fuel contract.
- Can directly impact contractor's bottom line.

MORE COMPETITIVE BIDS

- Savings from propane allow contractors to offer a better price in the bidding process.

RESOURCES

propane.com/commercial-landscape

Propane Cost Calculator

Business Case for Mowers Brochure

Straight Talk testimonial videos

Sebert Landscaping

A large fleet enjoying reduced fuel loss and green marketing.

Barnes, Inc.

A mid-sized fleet that has significantly cut its fuel costs with propane.

Stay Green, Inc.

Large California-based company maximizing productivity with propane's time-saving refueling options.

Case studies

Davis Mowing Services

A small family-owned company that's outbidding larger competitors because of propane.

University of Louisville

The school's ground services department estimates it saves \$2,000 annually since switching to propane.

Columbus, Ohio

The city's parks and recreation department is reducing their carbon footprint with the help of 14 propane mowers.

MANUFACTURING PARTNERS



CONVERSION PARTNERS

EnviroGard, Metro Lawn, Hendrix Gastrux, Alliance Small Engines, and Propane Power Systems