

# PROPANE FOR OUTDOOR DINING

## We're ready to meet your restaurant's fuel needs

Propane is portable and offers you the flexibility you need to adapt your outdoor space. When you're looking for both comfort and efficiency for your restaurant, bistro, or banquet facility, choose propane. As the weather gets colder, we're here to help keep your customers warm and extend the outdoor dining season.

### ✓ Uses

- Space Heating
- Patio Heaters
- Lighting
- Fireplaces & Fire Pits
- Cooking
- Generators



### ✓ Benefits

- Safely install propane appliances
- Enjoy continuous fuel supply
- No longer have to disconnect, exchange and re-connect a tank
- Continues to work during power outages



### ✓ Flexible Options

- Customized delivery plans based on your usage
- Convenient payment choices



At Suburban Propane, we're prepared to meet your needs. For a free on-site quote and consultation, call today.



1-800-PROPANE  
(1-800-776-7263)

[www.suburbanpropane.com](http://www.suburbanpropane.com)

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## The Smart Energy Choice

Propane reduces harmful carbon emissions compared with conventional fuels helping you meet Federal and local emissions standards, making it ideal for both indoor and outdoor use.

Consider a few of these propane facts to see if it is the right choice for you:

- Because propane vaporizes rapidly, it won't contaminate soil or groundwater
- Propane emits 60-70% fewer smog producing hydrocarbons than gasoline
- Propane doesn't produce sulfur dioxide, a primary cause of the greenhouse effect

Choose Suburban Propane's 90+ years of reliability and local expertise and join a growing number of locations that are making propane the primary fuel for their business. As your energy partner, you can count on us with:

- Customized plans based on your usage
- Flexible delivery schedule to meet your needs
- Convenient payment options and online account management
- Installation of quality equipment, with an emphasis on safety

\*Sources:

Roush CleanTech <https://www.roushcleantech.com/emissions/>

Environmental Protection Agency <https://www.epa.gov/sites/production/files/2015-08/documents/peg.pdf>

University of Colorado – Boulder <http://lsa.colorado.edu/essence/texts/propane.html>

American Geosciences Institute <https://www.americangeosciences.org/geoscience-currents/groundwater-protection-oil-and-gas-production>