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# King of Prussia District's Commuter Shuttle Fleet Goes Green

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In an effort to be more environmentally friendly, all four of the King of Prussia District's commuter shuttle buses – named *the connector* – were converted from gasoline to Propane AutoGas.

King of Prussia-based King Limousine and Transportation Services, Inc. and Sharp Energy, a subsidiary of Chesapeake Utilities Corporation, assisted with the conversion.

Cleaner and less expensive than gasoline, American-made Propane AutoGas is a viable alternative fuel for light duty vehicles. Propane-powered vehicles produce lower emissions and pollutants than gasoline-powered vehicles.

With Propane AutoGas, *the connector* shuttles will produce:

- More than 20 percent less carbon monoxide
- 40 percent less in nitrogen oxides
- 10 percent less carbon dioxide

“We launched *the connector* commuter shuttle service as the first step in our long-range plan to provide King of Prussia employees with alternative transportation options,” said Eric Goldstein, King of Prussia District Executive Director.

“Determined to have clean and cost-effective vehicles, KOP-BID was thrilled to partner with King and Sharp Energy on this energy-efficient conversion.”