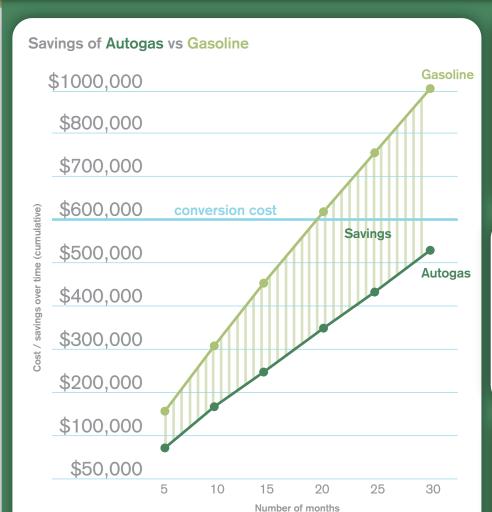


The Flux Report[™]

Autogas Edition, June 2011



Based on a fleet of 100 Ford Crown Victorias in Georgia. The fleet was outfitted with a kit to use two fuels. The data are based on actual mileage, fuel receipts and cost to install the dual fuel kit in this fleet. The projections are based for a consumption ratio of 85% autogas and 15% gasoline.

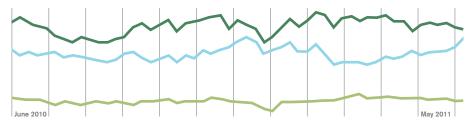
Source: Based on a Georgia law enforcement fleet, April 2011



- 1 Low Operational Costs vs. High Initial Cost
- 2 Safety & Environmental Impact
- 3 Sustainability
- 4 Convenience
- 5 Tax Credits

Source: Propane Council, Wikipedia

Relative Search Volume for Autogas vs. Natural Gas vs. BioDiesel



Relative search volume over one year

Source: Google

Top Related Search Terms For "Autogas"

accepted act additionally advantages advocacy agencies air alcohol alliance altametrics alternative america area around article attempts australia automobiles autos availability

behind benefits better brief bus businesses change cheapest clean clean-burning combustion common company compliant control driving eaa enterprise fleet fuel learn

liquefied lpg msn petroleum prices **Propane** states using vehicles

Size of terms indicates the relative search volume

Source: Google