

Autogas ROI Calculator

Based on typical HD Pickup, V8 engine, 60 gal wc bed mount tank, Bi-Fuel (Default = \$6000.00)

Based on 2000 gal wc, Horizontal Station System, Single Hose (Default = \$32,000.00)

Assumes 30% of stations asset cost for installation

Enter Applicable Information In The YELLOW Blocks

DO NOT Enter Information in the RED Blocks

Data Fields	Calculations	
<i>Enter Vehicle System Cost:</i>	\$6,000.00	(Contact Local Installer)
<i>Enter Annual Mileage:</i>	75000.00	(Provided by Fleet Manager)
<i>Enter Number of Vehicles:</i>	10.00	(Provided by Fleet Manager)
<i>Enter Average Gasoline Fuel Economy:</i>	11.00	(Provided by Fleet Manager)
<i>Estimated LPG Autogas Fuel Economy:</i>	9.90	Estimated
<i>Enter Price Per Gallon for Gasoline:</i>	\$3.15	(Provided by Fleet Manager)
<i>Enter Price Per Gallon for LPG Autogas:</i>	\$2.15	(Contact fuel provider)
<i>Enter Cost of Refueling Station:</i>	\$32,000.00	(Contact Equipment Installer)
<i>Enter Station Installation Cost:</i>	\$9,600.00	Estimated
<i>Estimated Total Vehicle Installation Cost:</i>	\$60,000.00	Estimated
<i>Estimated Total Station Installation Cost:</i>	\$41,600.00	Estimated
<i>Estimated Total Fleet Investment:</i>	\$101,600.00	Estimated
<i>Estimated Total Annual Gasoline Gallons:</i>	68181.82	Estimated
<i>Estimated Total Annual LPG Autogas Gallons:</i>	75757.58	Estimated
<i>Estimated Total Annual Gasoline Fuel Cost:</i>	\$214,772.73	Estimated
<i>Estimated Total Annual LPG Autogas Fuel Cost:</i>	\$162,878.79	Estimated
<i>Estimated Savings Per Gallon:</i>	\$1.00	Estimated
<i>Estimated Total Annual Fuel Cost Savings:</i>	\$51,893.94	Estimated
<i>Estimated Years to Recover Investment:</i>	1.96	Estimated
<i>Annual Savings After Investment Recovery:</i>	\$51,893.94	Estimated

