


Population: 150
Total Fuel Cost: \$1,563,000
Total cost per person: \$10,420

Diesel for Generator


\$870,000
219,000 Litres
590 tonnes GHG



31 % of Energy

Diesel Generator


69 % Waste Heat
0 % Recovered Heat
31 % Electricity



34% of GHGs

Fuel Oil

\$272,000
176,000 Litres
473 tonnes GHG



25 % of Energy

Cord Wood


\$43,000
144 Cords
5 tonnes GHG



10 % of Energy

Gasoline

\$230,000
161,000 Litres
396 tonnes GHG



20 % of Energy

Diesel

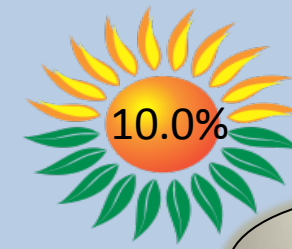
\$147,000
95,000 Litres
255 tonnes GHG



13 % of Energy



Wrigley Energy Profile 2014-15



Renewable
Energy

10.0%

Total Greenhouse Gases (GHG):
1,720 tonnes (11 tonnes/person)

12% of GHGs

Homes



16% of GHGs

Other Buildings



38% of GHGs

Transportation



42% of Electricity

41% of Heating Oil

100% of Wood

58% of Electricity

59% of Heating Oil

100% of Gasoline

100% of Diesel