

Population: 80
Total Fuel Cost: \$714,000
Total cost per person: \$8,930

Diesel for Generator

\$415,000
137,000 Litres
368 tonnes GHG



39 % of Energy

42% of GHGs

Diesel Generator

76 % Waste Heat
0 % Recovered Heat
24 % Electricity



Electricity - Solar

\$1,700
1,400 kWh
0 tonnes GHG



0.1 % of Energy

Fuel Oil

\$115,000
75,000 Litres
201 tonnes GHG



21 % of Energy

Cord Wood

\$16,000
62 Cords
2 tonnes GHG



9 % of Energy

Gasoline

\$111,000
81,000 Litres
199 tonnes GHG



20 % of Energy

Diesel

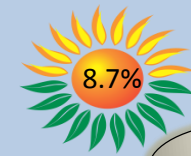
\$56,000
36,000 Litres
96 tonnes GHG



10 % of Energy



Jean Marie River Energy Profile 2014-15



Renewable
Energy

8.7%

Total Greenhouse Gases (GHG):
870 tonnes (11 tonnes/person)

9% of GHGs

Homes



14% of GHGs

Other Buildings



34% of GHGs

Transportation



37% of Electricity

38% of Heating Oil

100% of Wood

62% of Electricity

62% of Heating Oil

100% of Gasoline

100% of Diesel