


Population: 535
Total Fuel Cost: \$4,548,000
Total cost per person: \$8,500

Diesel for Generator

\$1,730,000
799,000 Litres
2,150 tonnes GHG



30 % of Energy

Diesel Generator


66 % Waste Heat
0 % Recovered Heat
34 % Electricity



33% of GHGs

Fuel Oil


\$1,360,000
904,000 Litres
2,432 tonnes GHG



34 % of Energy

Cord Wood


\$261,000
401 Cords
13 tonnes GHG



7 % of Energy

Gasoline


\$820,000
539,000 Litres
1,327 tonnes GHG



18 % of Energy

Diesel

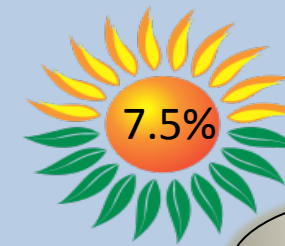
\$377,000
249,000 Litres
669 tonnes GHG



9 % of Energy



Fort Good Hope Energy Profile 2014-15



Renewable
Energy

7.5%

Total Greenhouse Gases (GHG):
6,590 tonnes (12 tonnes/person)

20% of GHGs

Homes



42% of Electricity

53% of Heating Oil

100% of Wood

17% of GHGs

Other Buildings

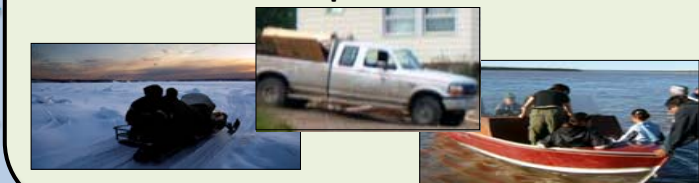


58% of Electricity

47% of Heating Oil

30% of GHGs

Transportation



100% of Gasoline

100% of Diesel