



Family Footprint Report

The Young Energy program will help you understand exactly where your energy dollars are going and how much impact your family is making on the planet.

Name:	Rahim Valli
School:	Burnaby
Family Size:	7 people

Products Per Year

Vehicle Use	4,069 litres	per year of gasoline burned
Heating (furnace/hot water)	123.5 GJ	natural gas burned per year
Home Electricity	12,941 kWh	electricity used per year
Meat Consumption	136.5 kg	meat eaten per year
Air Travel	679 litres	per year of gasoline burned

Dollars Per Year

Vehicle Use	\$3,145
Heating (furnace/hot water)	\$1,405
Home Electricity	\$788
Meat Consumption	\$730
Air Travel	\$577
Annual Total	\$6,645

Greenhouse Gases

Vehicle Use	12.3	tonnes of CO ₂
Heating (furnace/hot water)	6.5	tonnes of CO ₂
Home Electricity	5.2	tonnes of CO ₂
Meat Consumption	0.7	tonnes of CO ₂
Air Travel	2.1	tonnes of CO ₂
Annual Total	26.8	tonnes of CO₂

The average Canadian produces 5 tonnes of CO₂ per person.
 Your family is currently producing 3.8 tonnes per person.
 Great job, but we can help you do even better.