Greenhouse Gas Facts

- Over a whole year some microwave ovens generate more greenhouse gas running the digital clock than cooking food.

- Plasma & LCD TVs use three times the energy and 3 times the greenhouse gas as a conventional TV.

- 10% of a household energy bill (and often higher for many businesses) is due to “invisible energy” from appliances on standby.

- The production of 1 ton of printer paper produces 5690lbs of greenhouse gas (the equivalent of 6 months of a car exhaust.)

- A conventional TV used for 6 hours per day generates 500kg of greenhouse gas per year.

- Per head of the population Australians are one of the biggest energy uses and biggest produces of greenhouse gas world wide.