

A computer left
on overnight for
a year creates
enough CO₂ to fill
a double-decker bus.

Switch it off and you'll
make all the difference.

For more ways to help combat
climate change at work visit
www.carbontrust.co.uk



Average computer use overnight for 1 year = 1.498kWh x 365 days x 0.43kgCO₂/kWh = 235.11kgCO₂. Volume = 235.11/1.98 = 118.74m³CO₂. Estimate double-decker bus volume = 9.5m (L) x 4.3m (H) x 2.5m (W) = 102.12m³. For full calculation see www.carbontrust.co.uk/postercalculations

The Carbon Trust is grant funded by the Department for Environment, Food and Rural Affairs, the Department for Business, Enterprise and Regulatory Reform, the Scottish Government, the Welsh Assembly Government and Invest Northern Ireland. © Carbon Trust 2008. All rights reserved, March 2008.

PFL309

