



PASSIVE SOLAR DESIGN

'Passive design' is design that takes advantage of the climate to maintain a comfortable temperature range in the home. Passive design reduces or eliminates the need for auxiliary heating or cooling, which accounts for about 40% (or much more in some climates) of energy use in the average Australian home.

More information is available in the Australian "Your Home" guide.
For pdfs or to order a copy of the book go to
www.yourhome.gov.au

renew.
Leading in sustainability

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