

Benefits of greener homes

An energy-efficient green home can use up to **66%** less electricity, **51%** less water and produces **62%** fewer greenhouse gas emissions than the average Australian home.





Australia is one of the highest producers of carbon emissions per capita in the G20 group of nations.

15%
of total greenhouse
gas emissions in Australia
are produced by the

residential sector.



3.2m
rooftop solar
homes
Australia leads
the world in

rooftop solar.



Solar water systems use

60-70% less energy than a conventional

electric system.

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5-10

times longer than a traditional halogen light bulb.



Save between

on heating and cooling costs in homes with effective insulation.



Lighter coloured roofs reduce indoor temperatures, reducing cooling costs.



5-10%

Increased property value of energy efficient homes.



Energy efficient appliances can reduce energy bills.

You could save on Lenders Mortgage Insurance if you take out a green mortgage. Talk to one of our participating exclusive partners to see how much you could save.*

Supporting sustainable futures **qbe.com/lmi/green**



Source: QBE LMI Housing Outlook Report (Green Edition) 2022-2025.