



# Firstmac Solar Home Loans



## Solar Homes

We will give you a discounted home loan rate when you have eligible solar panels\*

### Our Purpose

As one of Australia's largest lenders, Firstmac has a commitment to the environment and the long-term sustainability of housing in Australia. Energy costs are rising globally and so is our carbon footprint, that's why we are proud to have created our new Solar Home Loan to help in the fight against climate change. We believe responsible lending isn't just a financial responsibility, it's a social responsibility to ourselves.

### What is a Solar Home Loan?

Want to help the planet, and yourself? Solar panels already reduce your energy bills. Now, they can also cut your home loan interest rate and repayments too. Apply for our Solar Home Loan to enjoy a lower interest rate for the first 5 years when you have solar panels, whether installed now or later.

Got solar panels? Now you can save on even more than just cheap energy bills. Apply for the Solar Home Loan and get a discount on your home loan when you need it most, now.

Want solar panels? Eliminate the hurdle of paying upfront. Add the purchase cost to your mortgage, then cut your energy bill immediately as you pay the purchase off over time.

Use our calculator to check if your solar panels qualify you for the Solar Home Loan.

### Do my solar panels qualify?

The Solar Home Loan is available to applicants with eligible solar panels. Simply provide proof of purchase if already installed or a quote if installation is planned and we'll confirm if your system qualifies.

### How does the Solar Loan work?

1. You supply evidence of your solar panels.
  - Got Solar Panels? Provide proof of purchase, including details about power generation.
  - Getting Solar Panels? Provide a quote, including details about power generation.
2. We verify all documentation and, subject to approval, will then provide you a discount on your home loan for the first five years.

You will be saving money and the environment!