



Kuala lumpur solar energy for homes

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Under SEDA's NEM Rakyat Program, residential homeowners with rooftop solar PV installations will use the generated energy first, with any surplus exported to the TNB grid. Credits for the excess energy can then be used to offset the electricity bills on a one-to-one basis for ten years. The program operates on a first-come, first-served basis with limited quotas available.

Due to reduced electricity bills and potential incentives such as tax credits or feed-in tariffs, homeowners can often recoup their initial investment in solar panels within five years or even sooner.

Start your journey with our solar simulator to estimate the number of solar panels your home needs. The simulator also provides an estimate of associated costs and potential savings when you switch to solar energy.

Upon receiving your solar estimate, a sales specialist will contact you to gather additional information and documents. They will also conduct a digital survey of your property to design your solar system accordingly.

You will receive a customized solar panel proposal, tailored to your needs and preferences. Our sales specialist will walk you through the proposal, offering advice and addressing any questions you may have.

Once you've shown interest in the solar offer, we'll schedule a confirmatory site survey to ensure your home is suitable for solar panel installation. This on-site assessment usually takes about an hour. Afterward, we'll send you a contract for your review and signature.

Once the contract is signed, we will begin your NEM application process. This may take 2-3 weeks for approval. Please note that any outstanding TNB bills must be fully paid before TNB can authorize your NEM application.

After NEM approval, our team will coordinate with you to schedule a convenient time for the solar installation. The installation process may take 3 to 10 days, depending on the size of the solar system.

Upon completing the system installation, we will notify TNB, and they will send a representative to your house to inspect and verify that the system is "NEM ready." This process may take 2-3 weeks. If the system meets all requirements, they will replace the existing meter with a bidirectional meter. This meter will effortlessly import and export energy to the grid.

Once your system has been officially approved and registered for NEM, you will receive a "welcome email" from TNB. You can then notify us to send a technician to your house to activate your solar system. Enjoy the seamless use of solar energy!



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You can be confident that our dedicated team is available to ensure the ongoing performance and effectiveness of your solar panel system with regular inspections. These inspections are provided at no cost for participants in the Rent-To-Own program (for either 5 or 10 years, depending on your chosen plan), while customers who have opted for the upfront purchase plan will be required to pay a nominal fee.

Leveraging extensive knowledge of solar energy and advanced solar panel technology, our team of experts is ready to provide the best solution for your home. We exclusively use Tier 1 solar panels and inverters, renowned as the most popular and reliable choices worldwide.

Contact us for free full report

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