



Solar pv malaysia

How much is the cost to install a solar PV system?

The cost will vary depending on your requirements. Our Solar PV Engineers will design a system that is suited to your electricity usage, your avail...

What are the financing options that are available?

There are two options that are available: Zero CAPEX and Outright purchase. With ZERO Capex, we provide the full financing of the entire PV system...

Can Progressture assist me with the financing options above?

Yes, we can assist you with both options. Our turnkey solutions allow you to shift towards solar energy adoption with financing, consultation, engi...

What are the first steps to starting a solar journey?

Simply reach out, talk to us, share your TNB electricity bills, and get a free ROI assessment.

Are there any solar schemes available for my business?

Yes, in Malaysia we have the Net Energy Metering (NEM) and Self-Consumption (SELCO) scheme for the adoption of Renewable Energy. With NEM, the ener...

How much savings will I be able to enjoy with a solar power system?

With a solar power system installed in your building, you can save up to 85% on your monthly electricity bills.

How often should solar panels be cleaned and maintained?

As solar power systems are hardwired without moving parts, they require very little maintenance. Nevertheless, the time needed for cleaning and mai...

What is the payback period for a rooftop solar?

Depending on tariff rates, the average payback period for the purchase of a rooftop solar system is approximately 2.5 - 5 years.

Are there any tax benefits given by our Malaysian Government for my business?

Yes, you can enjoy the benefits of the Green Investment Tax Allowance (GITA) from MIDA and the Capital Allowance (CA) from LHDN when you make the t...

What are some of the licenses that Progressture possess?

Progressture Solar is a Registered Photovoltaic Service Provider (RPVSP) and a Registered Solar Photovoltaic Investor (RPVI) under SEDA, myHijau, t...

Solar Photovoltaic (PV) Market Analysis by Mordor Intelligence The Solar Photovoltaic Market size in terms of installed base is expected to grow from 2.72 Terawatt in 2025 to 6.51 Terawatt by 2030, at a CAGR of 19.05% during ...

You've decided to go solar in Malaysia. Fantastic! But as you delve deeper, you hit a critical decision: the solar inverter. Often called the "brains" of your solar PV system, it's the ...

The large-scale floating solar photovoltaic (PV) project marks a significant step towards expanding renewable energy capacity in Sarawak state and supporting Malaysia's clean energy ...

Why are Malaysian Electrical Standards Important? Malaysia's rapidly expanding infrastructure, residential development, and industrial innovation requires stringent electrical safety & performance requirements.

Malaysian homeowners are really getting on board with solar energy, and it's fantastic to see. But there's a little wrinkle in this green dream that we don't always talk about. Our incredible, lush ...

Malaysia's solar rental plans have really opened the door for more people to access clean energy by removing that massive upfront cost. With options like PPAs, leasing, and even rent-to-own ...

"This saves RM1 million annually in electricity bills and positions Malaysia among global leaders in large-scale solar adoption," Fadillah said during the launch at Parliament. Beyond government ...

Malaysian - Welcome to the MPSEA Family! We are pleased to welcome TOKIO MARINE INSURANS (MALAYSIA) BERHAD as a new member of the Malaysian Photovoltaic and Sustainable Energy Industry Association (MPSEA). Tokio ...

Malaysian Standards and Regulations for Solar PV To keep you and your investment safe, solar installations in Malaysia have to follow strict rules. These aren't just suggestions; they are ...

The Malaysian government has decided to retain the energy offset mechanism for existing Malaysian Building Integrated Photovoltaic (MBIPV) and Net Energy Metering (NEM) users. ...

Floating photovoltaics is a prevailing technology in the energy sector, owing to its advantages over traditional solar photovoltaic systems. The rise and the rapid expansion of technology ...

Households with home solar systems can breathe a sigh of relief as the government continues to retain the existing offset for excess energy following the latest electricity tariff structure which ...



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