

Profiting from Solar Energy Scheme

Solar/Grid Inverter

Convert Direct Current to Alternating Current (AC).

Solar modules

Absorb and convert sunlight into Direct Current (DC)

PV Meter

Measure the amount of electricity produced.

Join the power with the public Grid.

Q: Can the solar energy system fulfill the electrical needs for a normal house?

A: At current stage, not yet. The system only covers a small percentage of the total energy used. The house must still depend on the public grid of electricity in order to operate. However, the electrical bill should show a more colorful result.

Q: What procedure we need to take in order to install a solar system?

A: The solar energy system is a developing project hosted by TNB. Therefore, in order to install the system, you need submit application form for approval from TNB first. This is a long waiting process takes around 3 months. After getting the approval, TNB will send the technicians to set up the system. The installation takes only 3 days.

Q: How do we take care of the solar energy system? Is there any maintenance procedure to follow?

A: Once the system is on, it has the life span around 21 years. No maintenance needs to be made.

Q: Why installing a solar energy system considers an investment?

A: Simple, TNB is **paying us** for installing the system. In fact, the more energy the system provide the bigger the paycheck!

Yeah!

Produced by Tan Chook Wei & KCLau.com

KCLau.com
Personal Finance Money Tips