



PV SOLAR SYSTEMS

Achieve Immediate Grid Parity with a Modern Solar Power System

24 & 25 FEBRUARY 2025

SUNWAY LAGOON HOTEL

TRAINING PROGRAMME NO: 10001391188

email us at hello@ik.academy to register



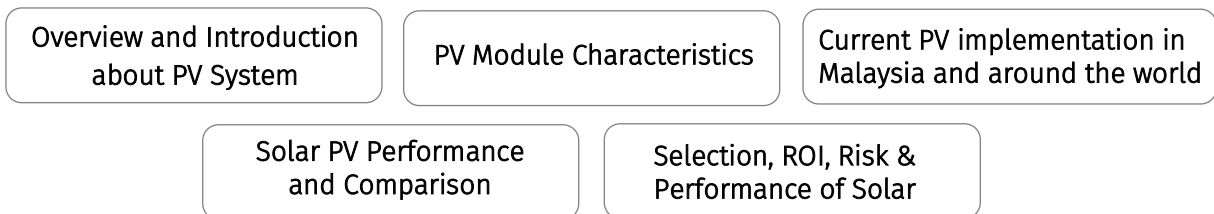
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Our Consultant: Paul David Millott

- Many solar power systems do not save energy, why?
- How you can save energy with a PV system?
- Is Net Metering/Feed in Tariff (FiT) cost effective?
- Why is a standalone PV system more efficient than a grid connected system?
- How do I calculate how much energy a solar panel will produce?
- If I buy a 100kW PV system how do I know how much energy it will produce?
- Why does the terminology for PV make no sense, example 1MW of PV can mean many different things and does not indicate the energy that can be produced.

COURSE OUTLINE

DAY 1



DAY 2

