

INTEGRATED SOLAR PV SYSTEMS

OVERVIEW

The course is intended for a SEDA Qualified Person, PV system engineer with experience designing, installing, or operating a basic PV system. The candidate must possess a basic technical background in photovoltaic systems, power engineering, electrical, electronic engineering, or other related fields at Diploma or Degree levels.

OBJECTIVE

At the end of this course, the participants will be able to: -

- Get updates on emerging trends in PV technologies.
- Guide the requirements and applications of the relevant International Electrotechnical Commission (IEC) standard.
- Introduce design and sizing of BESS in the context of using it in GCPV systems

COURSE INFORMATION

Date | 7 - 8 March 2024

Time | 9am - 5pm

Venue | SHRDC, Shah Alam

Duration | 2 Days

Facilitators | Dr Sulaiman Shaari
Dr Ahmad Maliki Omar

Price | RM1,944/pax (Non-MPIA members)
RM1,620/pax (MPIA members)

TRAINING METHODOLOGY

- A theoretical approach: diagrams, pictures from sites, a PV module, videos
- Group discussion
- PVSyst software usage

REGISTRATION

