



# Introduction to Solar PV System Software (PVSYST)

**Date:** 8 - 9 January 2021 (2 days)

**Time:** 9am-5pm

**Venue:** SHRDC, Section 13, Shah Alam, Selangor, Malaysia

**Trainer:** Muhammad Zakyizzuddin Bin Rosselan

**Fee:** RM 1,908.00/pax (Inclusive SST 6%)

**Note:** 12 CDP Hours Reward for Grid-Connected Solar PV Systems Design Qualified Person (QPs)

## Objectives

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

- ◆ Characterize the components of a PV system, and their modelling implementation in PVsyst.
- ◆ Use the program PVsyst for the design and optimization of grid connected PV systems.
- ◆ Analyze system layout and shading issues.

## Training Methodologies

Participants will undergo training using computer that runs under Windows and with the latest version of PVsyst installed (computer will be provided during the training).

## Target Group

PV design engineers, PV installers, PV project managers and academicians.

Selangor Human Resource Development Centre  
No. 1, Ground Floor, Block 2, Pusat Perniagaan Worldwide,  
Jalan Tinju 13/50, Section 13, 40100 Shah Alam, Selangor,  
web. [www.shrdc.org.my](http://www.shrdc.org.my) Email. [info@shrdc.org.my](mailto:info@shrdc.org.my)

**CONTACT US**  
**+603 5513 3560**  
**[kamal@shrdc.org.my](mailto:kamal@shrdc.org.my)**