

Preview Session
11 April 2018
180 Kitchener road,
#06-10, City Square Mall
Call 6338 8578 to
register

WSQ Perform Design and Installation of PV Systems WSQ Perform Maintenance of PV Systems

Course Summary

The WSQ Solar Programs transfers knowledge both practical and theoretical to learners who wishes to pursue a career in renewable energy. Participants will pick up skills to design, install, test and commission Solar PV systems. Participants who are competent will also learn how to maintain and inspect Solar PV systems.

Course Objectives

- To design, install, test and commission PV systems
- To inspect and maintain PV systems

Target Audience

- Licensed Electrical Workers
- Contractors, M&E consultants, academics and researchers) who are currently employed in Construction, Real Estate Management & Maintenance and Process industries, and whose work focuses on design, installation, test, commission, inspection and maintenance of photovoltaic systems
- Energy Managers
- People working in the renewable sector with a passion in solar energy generation

14 - 25 May 2018

9am - 6pm

Singapore Sustainability Academy

180 Raffles Place Level 6 Sky Park, #06-10

City Square Mall Singapore 208539

WSQ Perform Design and Installation of PV Systems WSQ Perform Maintenance of PV Systems

Program Outline

WSQ Perform Design and Installation of PV Systems

1. Develop PV system designs
2. Plan the installation of PV systems
3. Install and commission PV systems

WSQ Perform Maintenance of PV Systems

1. Prepare for Maintenance of PV systems
2. Plan the maintenance of PV systems
3. Perform maintenance works on PV systems

Assumed Skills & Knowledge

- Preferably have knowledge of electrical installation work
- Preferably have knowledge of SS CP5:1998 Code of Practice for Electrical Installation

Rates

Before Funding	After Funding
\$3531.00	\$2421.00 (for non-SME) \$561.00 (for SMEs)

Fees are inclusive of GST
SSG Funding applicable to Singapore & PRs
Participants must be company sponsored
Full course fee payable in advance

SEAS may cancel or reschedule a course at its discretion and will use reasonable efforts to notify delegates at least 5 working days in advance. In these circumstances, delegates will be offered an alternative date, an alternative location or a full refund of course fees paid. SEAS is not responsible for airline or accommodation costs incurred by delegate in the event a course is cancelled or re-scheduled.

Jason Law



Speaker's Profile

Jason Law is the founder of SunPro Energies, an innovative solar company offering turnkey solar solutions and education.

The company is active in the renewable energy sector in solar integration, design, financing, and product development.

Prior to embarking on his entrepreneurial ventures, Jason has experience in sales and projects development for the largest private real estate developer in Singapore.

He has a bachelor's degree in Materials Science and Engineering from NTU.

Jason also holds an ACTA accreditation from IAL.

Call us at +65 6338 8578 to enquire

Email: training@seas.org.sg

Registration Form

Yes! I would like to register for this programme I am unable to attend but please put me on your mailing list

Participant's Details

1	Name (Dr/Mr/Ms/Mrs)	Designation
	Hp	Email
	NRIC	

Participant's Details

2	Name (Dr/Mr/Ms/Mrs)	Designation
	Hp	Email
	NRIC	

Billing Information

Company Name	Contact Name
Company Address	Email
Tel	