

## Paul David Millott

### Office Address:

Advanced Solar Voltaic Sdn Bhd  
8 Jalan 2/137B  
Resource Industrial Centre  
58200 Kuala Lumpur

Tel: +603 7980 5419

eMail: pmillott@solarvoltaic.com

Nationality: British (Malaysian PR)

Marital Status: Married

### Experience

<b>Jan 1993 -</b>	<b>SOLAR VOLTAIC (MALAYSIA) SDN. BHD.</b> <b>Advanced Solar Voltaic Sdn. Bhd.</b>	<b>Malaysia</b>
-------------------	--	-----------------

### ***Founder/CEO/Renewable Energy Specialist***

Paul established Solar Voltaic (M) Sdn Bhd to create solar electricity generating systems particularly suited to the hot, humid Malaysia climate. It is a fully Malaysian company specialising in solar electricity generating systems.

Services he provides include consultation, design of renewable energy solutions, installation and maintenance services, and supply solar panels, charger controllers, deep cycle batteries and other components required to put together complete stand-alone solar power systems for remote homes, streetlights & outdoor lighting systems, aircraft warning lights, security systems and solar water pump systems. We also specialise in the design of customised systems to suit individual sites and requirements.

Paul has experience in the following:

- Consultancy on solar & renewable energy projects in the Asia-Pacific region
- Development of solar based systems for telecommunication applications
- Design and installation of Building integrated Photovoltaic (BIPV), grid connected and standalone systems
- Design and development of renewable energy controllers & management systems including hardware design, microcontroller and PLC programming
- Consultancy & training on FTTH (Fibre to the Home) & DSL systems installation & troubleshooting
- Training on photovoltaic systems
- Development of new and improved manufacturing techniques for Photovoltaic (PV) panels
- Design of a number of low energy solutions for in-building systems including lighting, environmental control and power conversion
- Founder member of the Malaysian Photovoltaic Industry Association (MPIA)

