What is the quick quote page?

The Quick Quote page on the SegenSolar Online Portal enables installers to plan and price a full solar mounting solution as a whole. The page walks installers through the individual elements and considerations of an installation. 'Quick Quote' helps you to quickly and easily compile a list for prospective solar photovoltaic systems.

How does it work?

Through a series of simple multiple choice questions, beginning with mounting options, size and manufacturer preferences, Quick Quote gathers the information required to create a system:
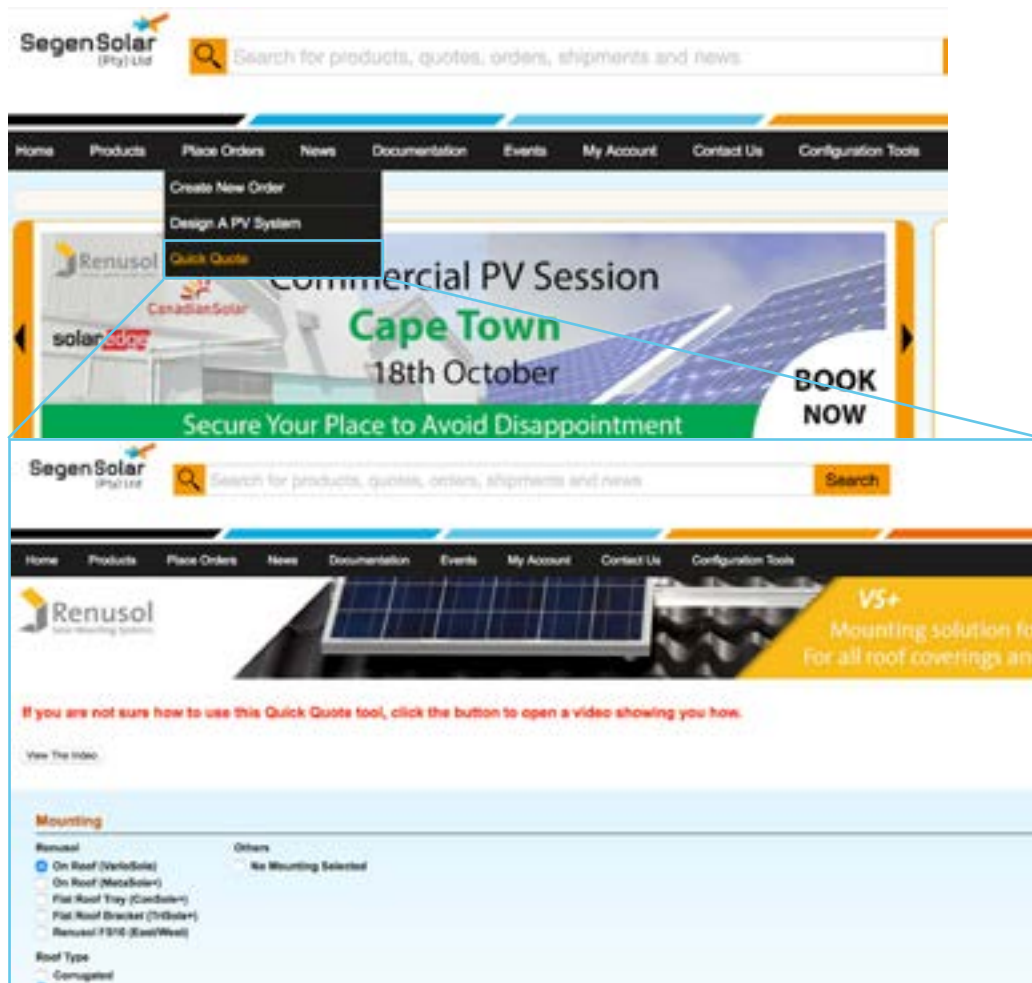
- The first section covers the initial considerations of the mounting system. Users select the: Roof Type, System Type, Shape of Roof, Wind Load, Mounting Distance, Number of Panels and Orientation.

- The manufacturer section lets installers indicate preferred manufacturers, filter options through specific criteria or highlight products they want to use for a system. It filters by: Module Manufacturers, Module Colours, Module Rating, Inverter Manufacturers, Phases, Inverter Trackers, Minimum Inverter Rating, Optimiser and Cell Temperatures.

- Installers then input the size of the system, indicating Watt Peak, Watt Peak elements, and, where available, exact size specifics of the available space.

Using this information and installation requirements, Quick Quote calculates and collates a range of solutions, highlighting Manufacturers, Mountings and Price.

Installers can choose to:

- Further ammend a selected option by clicking the Design options. This allows installers to change specific installation details or add further information to strengthen the PV performance estimation.

- Download a PDF of the full design quotation, detailing all necessary components.

- Create, review, email and/or download a detailed Price List, detailing all necessary components.

- Installers can also create an "end user price" list to present to homeowners as an invoice.

How do you find it?

Why is it useful?

- Quick Quote takes the pain out of designing and quoting a system. Using the basic system requirements it:
- Automatically searches and filters all products, manufacturers and solutions to provide a list of potential options
- Considers all aspects and details of the installation including; panels, inverters mounts, cables, switches, meters, labels and delivery costs
- Collates and documents all elements of the project including performance estimations
- Allows for tailoring to specific project requirements
- Automatically applies and highlights special pricing offers or package deals to enable you to create not only the best, but the best value solution for you and your client