

Step one – click on the new “replace icon” in the Current Equipment section



Current Equipment

Please make any proposed changes to the existing equipment here. This may include uninstalling inverters and/or devices, replacing the inverter, or adding new devices to an existing inverter.

Type *	Manufacturer *	Model *	Quantity *	Capacity		
AC Connection	PV Inverter	Fronius Australia	Primo 5.0-1	1	5.00kVA	 
Device	PV Panel	Trina Solar Co Ltd	TSM-330DD06M.08(II) / 0.33kW	20	6.60kW	

+ Add New Device

New Equipment

Please add any new equipment (AC Connections and Devices) in this section.

Back

Cancel

Current 5.00kVA

Proposed 5.00kVA

Save

Continue

Step two – enter the upgraded inverter details



Current Equipment



Please make any proposed changes to the existing equipment here. This may include uninstalling inverters and/or devices, replacing the inverter, or adding new devices to an existing inverter.

Type *	Manufacturer *	Model *	Quantity *	Capacity	
AC Connection	PV Inverter	Fronius Australia	Primo 5.0-1	1	5.00kVA Uninstalled <input type="button" value="C"/>
AC Connection	<input type="text" value="PV Inverter"/>	<input type="text" value="Select"/>	<input type="text" value="Select"/>	<input type="text" value="1"/>	—
Device	PV Panel	Trina Solar Co Ltd	TSM-330DD00M.00(11) 0.33kW	20	6.60kW <input type="button" value="✎"/>

New Equipment

Current 5.00kVA Proposed 0.00kVA

Step three – add any new devices and submit application

Site Details

Current Equipment

3 New Equipment

4 Contact Details

5 Review

6 Legal Disclaimer

Current Equipment



Please make any proposed changes to the existing equipment here. This may include uninstalling inverters and/or devices, replacing the inverter, or adding new devices to an existing inverter.

Type *	Manufacturer *	Model *	Quantity *	Capacity		
AC Connection	PV Inverter	Fronius Australia	Primo 5.0-1	1	5.00kVA	<input checked="" type="button" value="Uninstalled"/> <input type="button" value="Refresh"/>
AC Connection	Hybrid Inverter <input type="text" value="Hybrid Inverter"/>	8 Star Energy Pty Ltd <input type="text" value="8 Star Energy Pty Ltd"/>	FORCE 3.0HS (AS477) <input type="text" value="FORCE 3.0HS (AS477)"/>	1	3.00kVA	
Device	PV Panel	Trina Solar Co Ltd	TSM-330DD06M.08(II) / 0.33kW	20	6.60kW	<input type="button" value="Wrench"/>
Device	Battery <input type="text" value="Battery"/>	8 Star Energy Pty Ltd <input type="text" value="8 Star Energy Pty Ltd"/>	PS2900H-2 / 5.76kWh <input type="text" value="PS2900H-2 / 5.76kWh"/>	1	5.76kWh	<input type="button" value="Trash"/>

Current 5.00kVA

Proposed 3.00kVA