Customer Solar PV Checklist (Onsite Checks)

Date	Initials	Panels Clean	No Damage	Mounting Secure	Inverter OK	Cables Ok	Generation Normal	Notes
		Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	
		Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	
		Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	
		Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	
		Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	
		Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	

What to Look For (Quick Guide)

Panels Clean & Unshaded • No heavy dirt, leaves, or bird droppings • No new shading from trees, buildings, or debris	**Panels Undamaged** • No cracks, chips, or burn marks • No signs of water ingress or delamination
Inverter Normal (No Faults) • No warning lights or error messages • Display shows normal operation during daylight	**Cables (Visible) Intact** • No fraying, cuts, or exposed wiring • No loose or hanging cables
Generation Looks Normal • Output roughly in line with expectations for the season/weather • No sudden unexplained drop in performance	**When to Escalate** Contact a qualified Rayotec / solar professional if you notice: • Persistent inverter errors • Sudden or sustained drop in generation • Physical damage to panels or wiring • Signs of overheating (burn marks, smells) • Loose or unstable mounting