SOLAR PROPOSAL

Blank working form | Fill each field from the actual project and attach supporting documents.

1. Decision summary

Customer and site

Goal and current issue

Proposed system: kWp DC / kW AC

Total payable including verified tax

Decision requested and date

2. Site and evidence

Survey date and reviewer

Bills and period reviewed

Roof, shading, access and cable route

Sanctioned load, phase, utility and connection

Unverified assumptions

3. System design and price

PV module make, model, Wp and count

Inverter make, model, kW and count

Structure and fixing approach

Protection, earthing and monitoring scope

Final engineering review required

Item/model	Qty	Unit	Rate	GST %	Amount
PV modules					
Inverter					
Mounting structure					
DC and AC electrical work					
Installation and commissioning					
Other approved work					

Taxable total: _____ GST: _____ Total payable: _____

Indicative residential CFA, if eligible: _____ (separate from contract price)

4. Generation and bill model

Tool and version

Location, orientation, tilt and shading basis

Loss assumptions and annual estimated kWh

Bill tariff, export and self-consumption basis

Savings and payback calculation with exclusions

5. Warranty and service

Module product terms and OEM document

Module performance terms and OEM document

Inverter terms and OEM document

Installer workmanship/service terms

6. Execution and acceptance

Payment milestones, dates and amounts

Customer and utility prerequisites

Installation and testing sequence

Handover deliverables

Validity, exclusions and change approval

Customer acceptance

This blank form is not an engineering approval, tax opinion, output guarantee or subsidy sanction. Verify the final terms before sending.