

PROPOSAL

5 KW On-Grid Solar System

Location: Farooqabad

033-1111-0328 www.sviftenergy.pk

384 E, Johar Town Lahore



Dear Sir,

Thank you for choosing SVIFT ENERGY.

We are pleased to share our technical & financial proposal with a comprehensive satellite survey, simulations, location analysis and optimized design implementation with the following details.

We look forward to helping you achieve more energy independence, providing a good investment for years to come, and helping you make a more positive environmental impact. I will follow up with you shortly to review our proposal in more detail and to answer any questions you may have.

System Description:

System Type : On-Grid Solar System

Power Rating : 5 KW

Product Summary:

- · Canadian/Longi/Jinko 550/555W Grade A, Tier -1 Mono-PERC Half-Cut Modules
- Growatt 10KW On-Grid Inverter with 5 Years Warranty
- Assembled Standard Structure with Mounting
- Warranties

We look forward to a long-term business relationship.

Regards,

Engr. Haroon Shahid
Technical Sales Engineer
+92-333-0552232
haroon.shahid@sviftenergy.pk





Customer Name: Moeed Mehmood

Customer Code: RES-PNJ-00941

Address: Farooqabad

Quoted Date: 03-11-2023

Proposed By: Engr. Haroon Shahid

Mobile No: +92-333-0552232

Email: haroon.shahid@sviftenergy.pk

Territory: Punjab

Quote Validity: 7 Days

SVIFT ENERGY 5KW On-Grid Solar System

No	PRODUCT / SERVICE DESCRIPTION	UOM	QUANTITY
1	Canadian/Longi/Jinko Panel 550/555W Mono-PERC Half-Cut	PCS	9.00
2	Growatt 10KW	PCS	1.00
4	Assembled Standard Galvanized Iron Structure with Mounting Accessories	PCS	9.00
5	4mm2 XLPE/PVC/Tin coated Cu Single core600/1000 vdc AC and DC Wires	Included	As Per Survey
6	Installation and Commissioning	Number	1.00
7	Circuit Breakers, Surge Protection Devices, Ducts, Distribution Box, PVC Pipes and supporting items	Number	1.00
8	Transportation, Civil Works, Labor, and Delivery	Number	1.00
9	Installation Accessories APA - Schneider/CHINT/Equivalent	Number	1.00
9	Data Logger, Power Production Monitoring & Control Software + Accessories	Number	1.00
10	Net Metering, AC & DC Boring with Lightening Arrestor	Number	1.00

Discounted Price 960,000/-



NOTE:

- 1. DC Cable, AC Cable, PVC Pipe measurements can vary and are adjustable.
- 2. Charges for extension of load not included.
- 3. Stair/Ramp for solar panels structure can be provided on demand.
- 4. This price is non-negotiable.

Project Summery

- 1. Average daily unit generated by 1 kW: 3.7 kWh.
- 2. Average daily unit generated by 5 kW: 18.5 kWh.
- 3. Average yearly unit generated by 5 kW: 6,753 kWh.
- 4. Unit rate as calculated from bill: PKR 35/kWh.
- 5. Annual saving in electricity bill: PKR 236,000/-
- 6. The payback period comes to approximately 4 Years.
- 7. An increase in electricity tariffs will result in an even lower payback period.

TERMS AND CONDITIONS.

- 80% payment at the time of order, 10% at the time of completion of project, remaining 10% at the time of Green-meter/Net-meter installation.
- Burnout equipment or products are not covered in the warranty.
- This is only a technical proposed document and is not a legal document.
- The payment is not refundable.
- The warranty for Solar Panels will be 25 years power output.
- The warranty for the Solar Inverter will be for 5 years. (For Growatt)
- Tall tubular battery 6months to 1 year.
- 2 Years Free of Cost Svift Energy After Sales (Remote + On Site) with Online Plant Monitoring.
- Free of Cost panels washing services twice a month for 1 Year.
- All equipment shall belong to Svift Energy until 100% payment is Paid.
- In case of non-payment or delayed payment, Svift Energy reserves the right to enter the premises and remove the equipment.
- This quotation is subjected to a validity timeline.





Payment Terms & Order Conditions

Order will be confirmed upon 80% advance with purchase order, 10% at the time of completion of project, remaining 10% at the time of Green-meter/Net-meter installation.

Duties, Taxes & Devaluation

Price Quoted is based on current exchange rate of USD to PKR and with all duties & Taxes are considered as per current Pakistan Taxes laws. If there is any change in duties, taxes, and exchange rates etc. then it will be applied as per Govt. Laws pertaining to the time of award of job.

Order Cancellation

In case of order cancellation from the buyer SVIFT ENERGY reserves the right to charge stocking-fee of 15% of the selling price of respective equipment.

Force Majeure

This offer is subject to standard force majeure conditions.

Customer Responsibility

Increase of sanctioned load on Electricity Bill or Name change on Electricity Bill, Purchase of MDI Meter (if required) Maintenance as per principal's recommendation.

Income Tax Deduction NTN: 9231240-3 SVIFT ENERGY Ltd is exempt from withholding of Income Tax under section 153(1)(a) and as per SRO 263

(1) /2011, (Clause 77 part IV of 2nd schedule of Income Tax Ordinance, 2001) all renewable sources of Energy like Solar and wind Companies are exempted from deducting of tax (WHT) on sales and services there is no need to submit exemption certificate"

Transfer of Title

Notwithstanding anything contained herein until the entire contract price has been paid, title to the contracted goods shall remain with Svift Energy. In case of any default in payment terms the seller shall have the right to repossess the equipment.

Delivery & Installation Time

02 week

after advance payment.