

Supply & Installation of 7.63 kW System

Dear Sir,

Thank you for giving Sun City Technology an opportunity to submit financial and engineering proposal.

The cost of electricity from national power grids keeps going up, and the importance of maintaining a healthy environment grows every day. Installing a solar energy system is a cost-effective, sustainable, and simple way to reduce your environmental footprint and your energy budget. We know you care about the natural environment as much as we do. Solar energy is non-polluting and renewable. In addition, your new system will offset your carbon footprint equal to planting hundreds of trees. We want to save electricity bills and manage your energy resources so you always have the highest availability of energy at the lowest possible cost.

The proposal includes customized ballast mounting structure to withstand speedy winds and to avoid bending, penetration, and we ensure it doesn't exceed the allowance loads. The proposed PV modules are Tier-1 modules of Canadian/ Jinko Solar high efficiency Mono-PERC. We offer the 5th generation Solis or Goodwe Inverter along with 24/7 online monitoring system for both, customers and employees to observe the real-time power production. We provide you the best quality accessories, AC & DC power wires and cables to ensure the maximum system efficiency.

Regards!

Engr. Javeria Khan
PV Design Engineer