





GREEN POWER MORE SAVINGS.









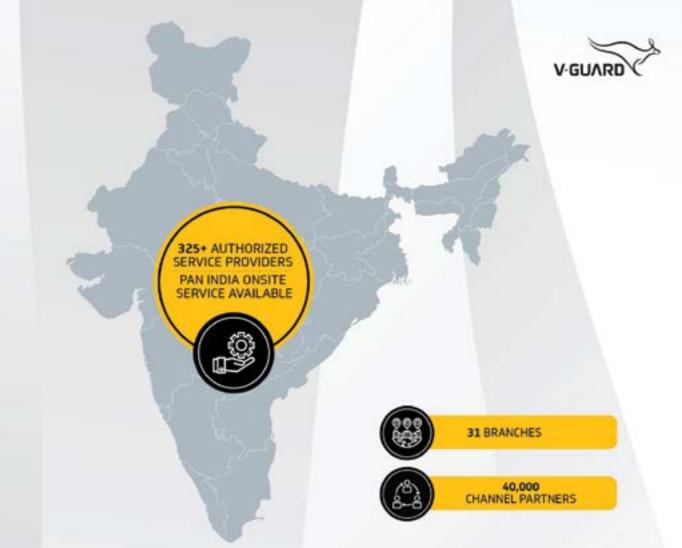




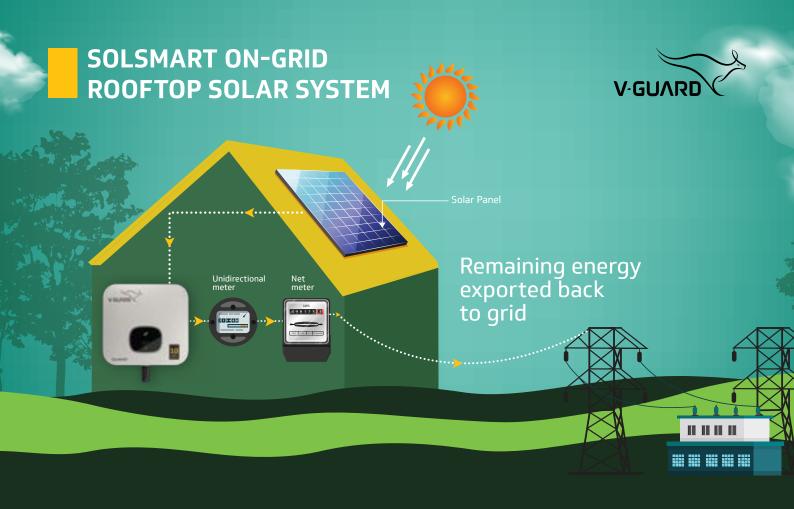
THE V-GUARD STORY

- V-Guard industries was established in the year 1977, when Mr. Kochouseph Chittilappilly set out to build a robust brand in the Indian electrical and electronic goods market.
- Within a short span of time, V-Guard became a name synonymous with voltage stabilizers across South India.
- The company soon extended their range of products to Inverters, DUPS, Solar Power Systems, Inverter Batteries, Electric Water Heaters, Solar Water Heaters, Heat Pump Water Heaters, Pumps & Motors, MCBs & DBs, Wires & Cables, Induction Cooktops, Mixer Grinders, Fans, Gas Stoves, Rice Cookers, Modular Switches, Water Purifiers, Air Coolers and Breakfast Appliances.
- Embracing new frontiers in technology, we bring to you a range of thoughtfully engineered products, empowering you to bring home a better tomorrow.











Solar energy brought to you in a smart way! Introducing SolSmart On-Grid Rooftop Solar Systems, a futuristic product from the house of V-Guard. Developed using state-of-the-art technology and engineered to meet global standards, the SolSmart power systems generate electricity from solar energy. Being an on-grid system, you can feed the surplus energy produced by the same back to the connected power grid, thereby reducing your electricity bills. The system is powered by feature-loaded high-efficiency Mono PERC panels with a warranty of over 25 years. The SolSmart PV inverter incorporated in the system boasts of such power-packed features as free Wi-Fi data logger, high operating temperature range, smart mobile-app controlled operation, and a whopping 10-year warranty! SolSmart systems are available in both single phase and three-phase models so that you can choose the perfect fit for your home.

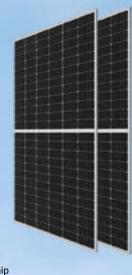
WHY CHOOSE V-GUARD SOLAR ROOFTOP SOLAR PLANTS?

- GENERATE GREEN POWER AND SAVE ON YOUR MONTHLY ELECTRICITY BILLS.
- LIFETIME ONSITE SERVICE AND POST-SALES SUPPORT AVAILABLE.
- 48 YEARS OF TRUST.
- ONE STOP SOLUTION PROVIDER FOR SOLAR INVERTER, SOLAR PANELS, ACDB AND DCDB.
- SUITABLE FOR DOMESTIC AND INDUSTRIAL APPPICATIONS.
- FREE SITE INSPECTION AND TECHNICAL SUPPORT.
- DIGITAL WARRANTY FOR ALL SOLAR PRODUCTS THROUGH REGISTRATION.

SOLAR MODULES

PANEL 545 - 550 MONO PERC HALF CUT MONO PERC HALFCUT BI FACIAL PANEL 580 TOPCON GLASS TO GLASS (NON DCR)

ALMM APPROVED



KEY FEATURES



AR coated tempered glass, anti-reflective module surface



ldeal for large scale and roof top installations



Excellent temperature performance





Improved low light performance



Modules binned by current to improve system performance



Industry leading linear power output warranty*

WARRANTY Product warranty on materials & workmanship

SOLAR MODULES

PANEL 540 MONO PERC HALF CUT DCR BI FACIAL

ALMM APPROVED



KEY FEATURES



Excellent performance even In low-light environments



PID resistance to avoid power loss during extreme environment conditions like salt mist, blowing sand, etc.



High efficiency in converting sunlight into electricity even in small roof spaces



Waterproof & corrosion resistant



Industry leading linear power output warranty*



Product warranty on materials & workmanship

WARRANTY

SOLAR MODULES

PANEL 585 TOPCON GLASS TO GLASS

ALMM APPROVED





Industry leading linear power output warranty*



Product warranty on materials & workmanship

KEY FEATURES



AR coated tempered module surface



Excellent weak light performance



Quality & reliability assurance in standard weather condition



100% pre and post EL



IP68 Junction box for long term endurance



Ensure safety parameters through safety test



Positive power tolerance upto 5W





ON-GRID INVERTER

The V-Guard's SOLSMART Solar On Grid Inverter uses state of the art technology, by connecting the inverters to the solar panels to generate electricity. These range of inverters have been engineered to global standards with stylish aesthetics and high levels of efficiency in the market today. Since the solar panel is actively used to generateelectricity with its connection to the grid system to export power, this technology put to place helps reduce the overall electricity bill. THE SOLSMART Solar Grid inverters offer both single and three phase models.



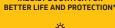
SOLSMART SERIES



OVER LOADING CAPACITY*













AVAILABLE FROM 3KW TO 10KW



SOLRIGO SERIES







PROPOSAL FOR GRID CONNECTED SOLAR PLANT. (INSTALLATION AND COMMISSIONING)



	System Integrator
	Name
	Signature
Date :	
Place:	

- * All performance parameters are checked under standard test conditions at 230 V, 50 Hz Ac
- * Colours and specifications are subject to change without prior notice.
- * Colours shown may not match the actual colours due to printing limitations

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V-GUARD