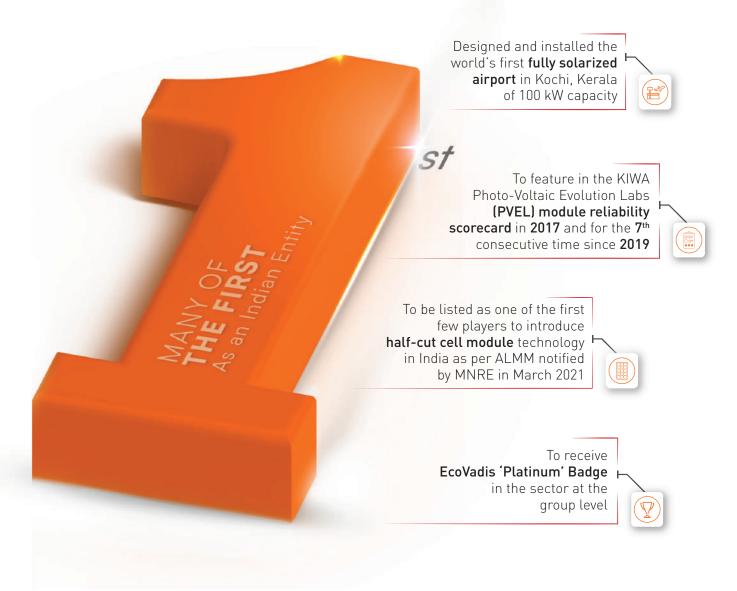
We strive to pioneer innovative adoption of solar energy solutions and were the first in launching several solar projects in India, as illustrated below:



ACCREDITATION & AUDIT







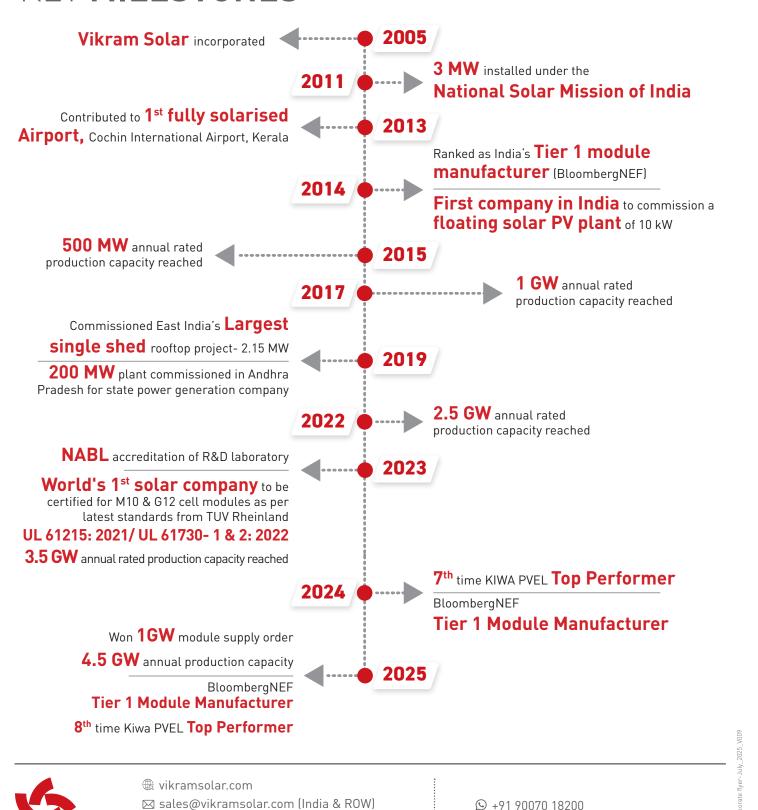




Superior hail test passed from third party

Applicable with Glass (2mm) to Glass (2mm) module

KEY MILESTONES







CREATING CLIMATE FOR CHANGE



SOLAR PV MODULES SUPPLIED TO THE US

CUSTOMERS STATES AMP Solar Development Inc. (Our customer since 2019) UT Utah Southern Current | Standard Solar Inc. | Safari Energy, LLC IN Indiana TN Tennessee GA Georgia SC South Carolina NC North Carolina PA Pennsylvania MD Maryland NY New York CT Connecticut MA Massachusetts

SOLAR PV MODULES SUPPLIED TO EUROPE

ME Maine

COUNTRIES	CUSTOMERS	
UNITED KINGDOM	Carey Glass UC Edmundson Electrical Ltd Moss Electrical Co.Ltd Solar Technology Internatio Limited	ial
SPAIN	Bet Solar (Our customer during the year 2016-2017)	FINLAND
FINLAND	Finnwind	
ESTONIA	Inergion SA Eneria OÜ	ESTONIA
IRELAND	Carey Glass UC	UK DENMARK 🏠
DENMARK	Klimaenergi A/S	NETHERLANDS
	PORTUGAL	BELGIUM GERMANY FRANCE ITALY SPAIN



usa@vikramsolar.com (US)

LOCATIONS

europe@vikramsolar.com (Europe)

India: Kolkata | Gurugram | Chennai

♠ Toll Free 1800 212 8200 (India)

International: USA | Germany | China

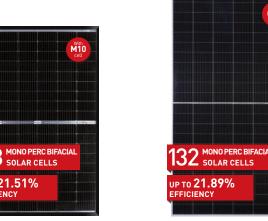
PICK WHAT YOU NEED...



Paradea, the Bifacial Glass-Glass multi busbar PV modules are made with utmost precision to ensure LCOE cutback along with less BOS cost improving value proposition of the modules along with up to 25% bifacial gain and additional power yield with 30 years of performance lifetime and 0.5% annual degradation.



Paradea up to 610W



Paradea up to 420W

Paradea up to 680W

Paradea up to 565W



Paradea up to 465W

HYPERS@L - N-TYPE cell module

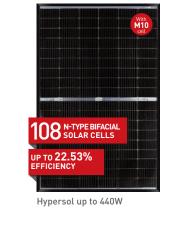
Hypersol is our latest N-TYPE cell module available in bifacial format with 108, 120, 132, 144 & 156 cells, with alloy steel frame and aluminium frame.

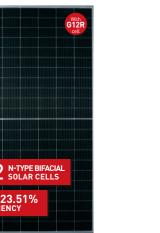


Hypersol up to 605W



Hypersol up to 485W







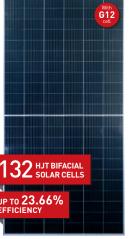
SURYAVA – HJT solar cell & module

Suryava, module with Heterojunction technology increases efficiency, performance, and durability to the next level.

HJT is the combination of two technologies into a single PV cell- a crystalline silicon cell sandwiched between two layers of amorphous thin-film silicon.

- The top layer of amorphous silicon catches higher spectrum of sunlight before it hits the crystalline layer
- The monocrystalline silicon, the middle layer, is responsible for turning most of the sunlight into electricity
- The final amorphous silicon layer captures the remaining photons that surpass the first two layers

This combined process allows more energy to be harvested as opposed to using them individually, resulting in efficiencies of 23% or higher.



Suryava up to 735W

GLOBAL PROJECT REFERENCES



300 MW NTPC LTD., NOKHRA, RAJASTHAN



NTPC LTD., BHADLA, RAJASTHAN



KACHALIYA, MADHYA PRADESH



GRAFTON & MONTPELIER SOLAR PARK, OHIO, USA



KEVENTER AGRO LTD., KOLKATA, WEST BENGAL



NTPC LTD., BILHAUR, KANPUR, UP



CHARANKA, PATAN, GUJARAT GROUND-MOUNTED



WBSEDCL, PATNI AND SALBONI, PASCHIM MEDINIPUR, WEST BENGAL



MARUTI UDYOG LIMITED, GURUGRAM, HARYANA



LUXEMBOURG



ANANTHAPURAMU, ANDHRA PRADESH GROUND-MOUNTED



NTPC, KAWAS, GUJARAT FLOATING & GROUND MOUNTED



BEL, ITARSI, HOSHANGABAD, MADHYA PRADESH



INDIAN OIL CORPORATION LTD., MULTIPLE CITIES, INDIA



VIKRAM SOLAR LTD., FALTA, WEST BENGAL



NTPC LTD., MANDSAUR, MADHYA PRADESH



SECI, BADI SID, JODHPUR, RAJASTHAN



4.2 MW* GREENCELLS USA INC., CHARLOTTE, NORTH CAROLINA, USA



* Vikram Solar supplied modules only