



910-911, The Spire, Near Ayodhya Chowk, 150ft Ring Road. Rajkot - 360007 O | 0281 - 2977373 (9.00 AM To 7.00 PM) M | (+91) 985 985 2014 | (+91) 985 985 7373

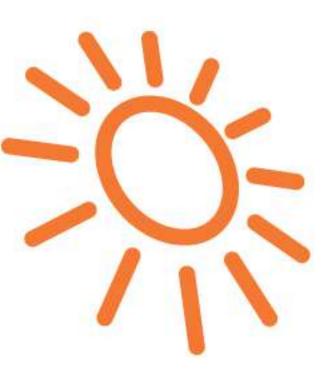
E | marketing@equinoxsolar.in

W | www.equinoxsolar.in



हरिदश्वः सहस्रार्चिः सप्तसप्तिर्मरीचिमान्। तिमिरोन्मथनः शम्भुस्त्वष्टा मार्ताण्ड अंशुमान्॥ प्रजाप्राण ऋतुकर्ता प्रभाकरः॥।

Being the source of all energy and light, sun is the maker of all the six seasons. He is the Omnipresent One who pervades all with countless rays. He is the power behind the seven sense organs, the dispeller of darkness, bestower of happiness and prosperity, the remover of misfortunes and is the infuser of life.



Sun

The Sun is the giver of life. Our generation is not the first to realize the power of sun or harness it for the benefit of mankind. But we are ,perhaps, the first generation to need of source of energy that is both inexpensive and unlimited.

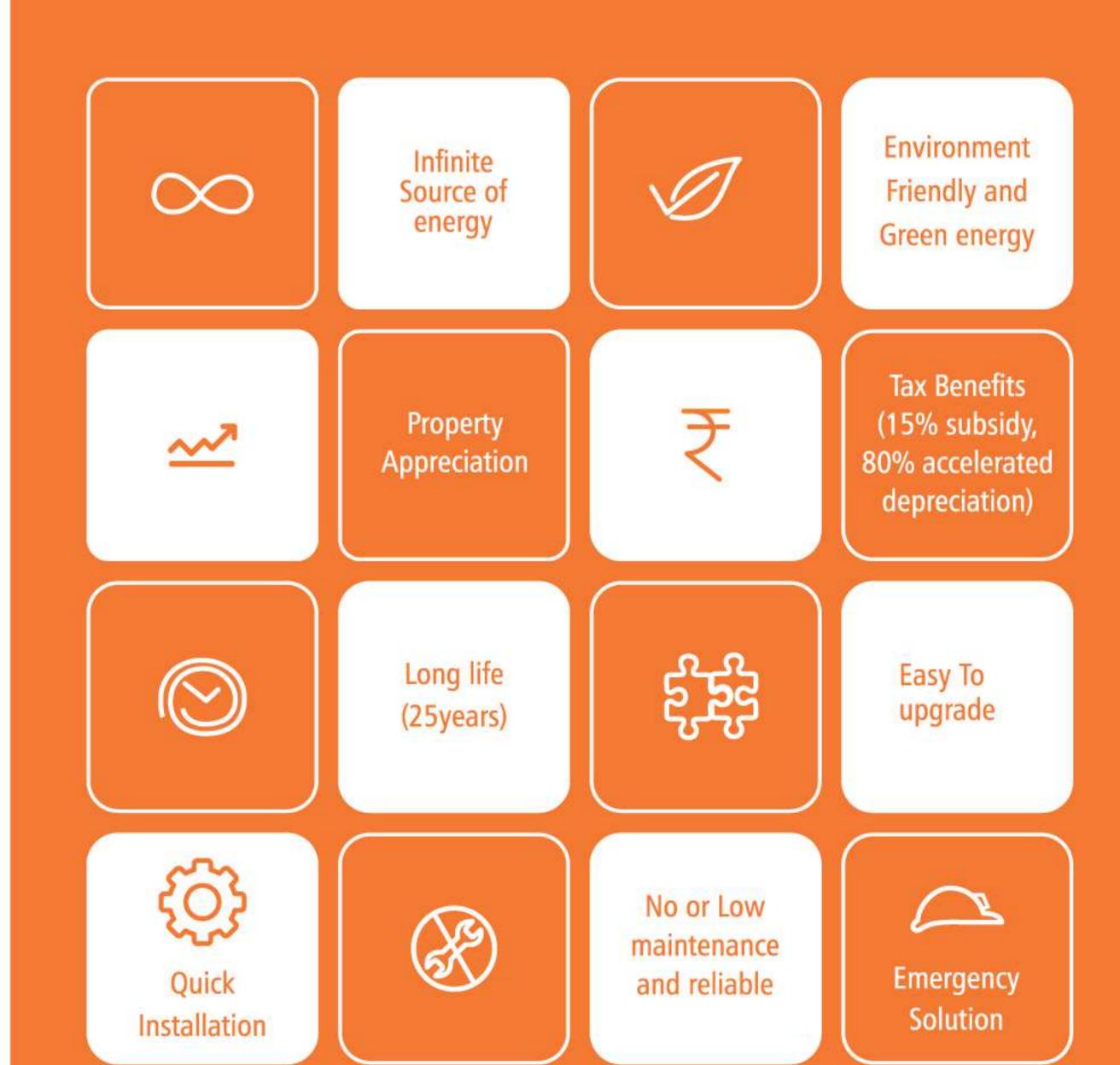
About Company

Equinox Solar Pvt ltd (ESPL) is a solar professional installation and services company based in Rajkot, Gujarat. We are actively involved in providing the techno commercial service in the solar sector, working in close association with client for projects which are realized from the conception to commissioning.

ESPL's genesis was out of compassion for green - clean environment and the zest to find quick solution for power crisis in India without undermining the development of community and ecology. We are methodically focusing on solar energy as it is one of the most preferable power in renewable energy providing sustainable and economical power source.

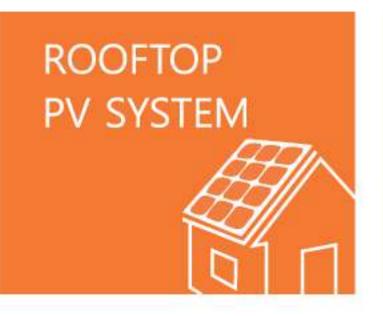
ESPL is a bankable partner you can trust for providing superior reliable designs, neatly integrated solutions packages and excellent long term technical support. Peace of mind is key to this sector and not every Solar PV Company today offers what we offer. We give assurance of spare parts, services and technical support will continuously available over the 25 + year life a solar installation.

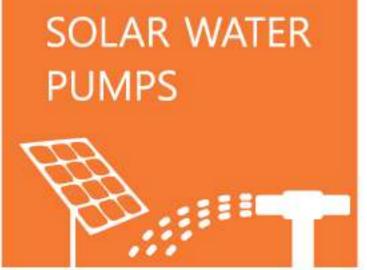
Why Choose Solar energy?



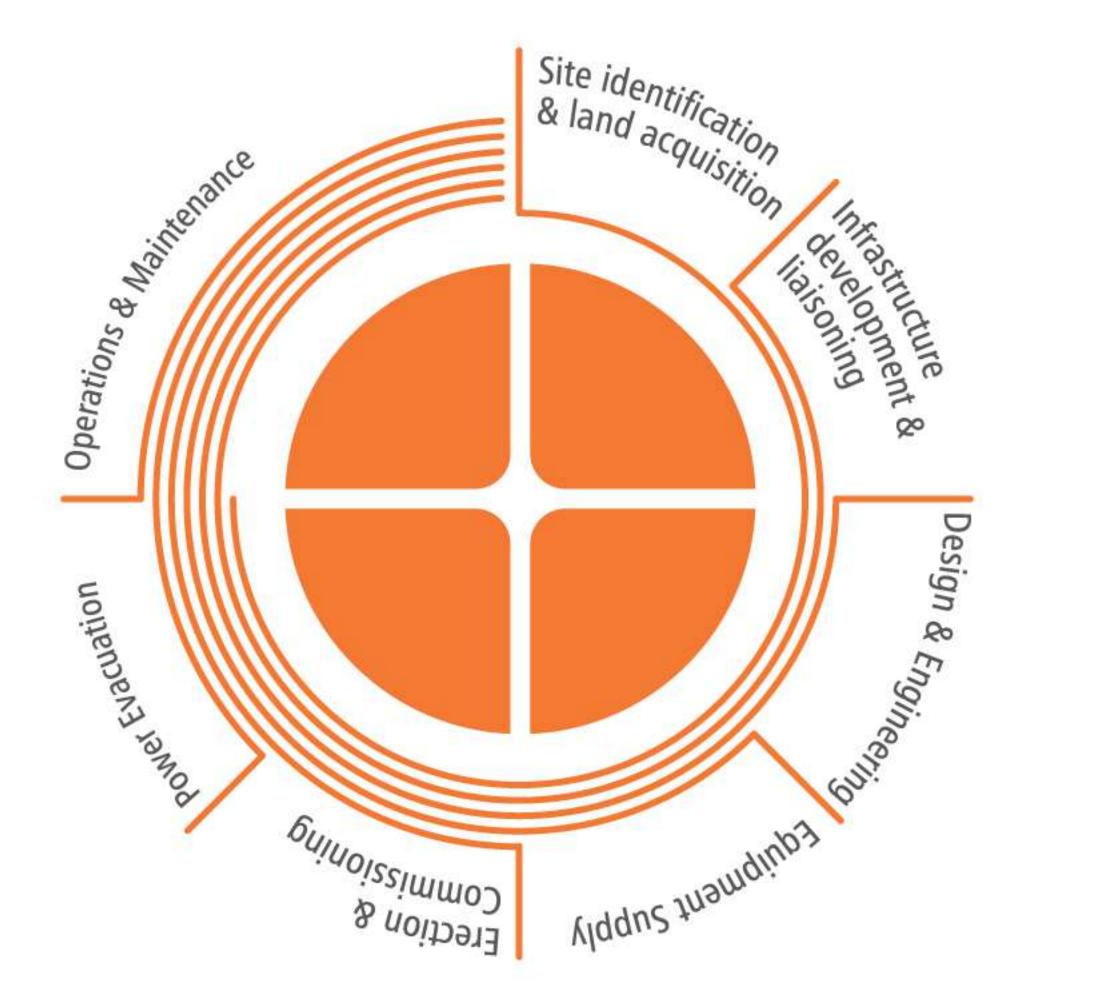
Key business area







End to end solution





Project development

Equinox offers complete end-to-end solutions, resource assessment and feasibility analysis, solar site evaluation and selection, grid analysis and connection and permits and regulatory approvals.

Engineering

Equinox core team of in-house design experts use cutting-edge software to design the layout and choose the best technology for the solar plant. Equinox produces optimized design for lowest LCOE and higher ROE after thoroughly studding the long term energy prediction analysis.

Procurement

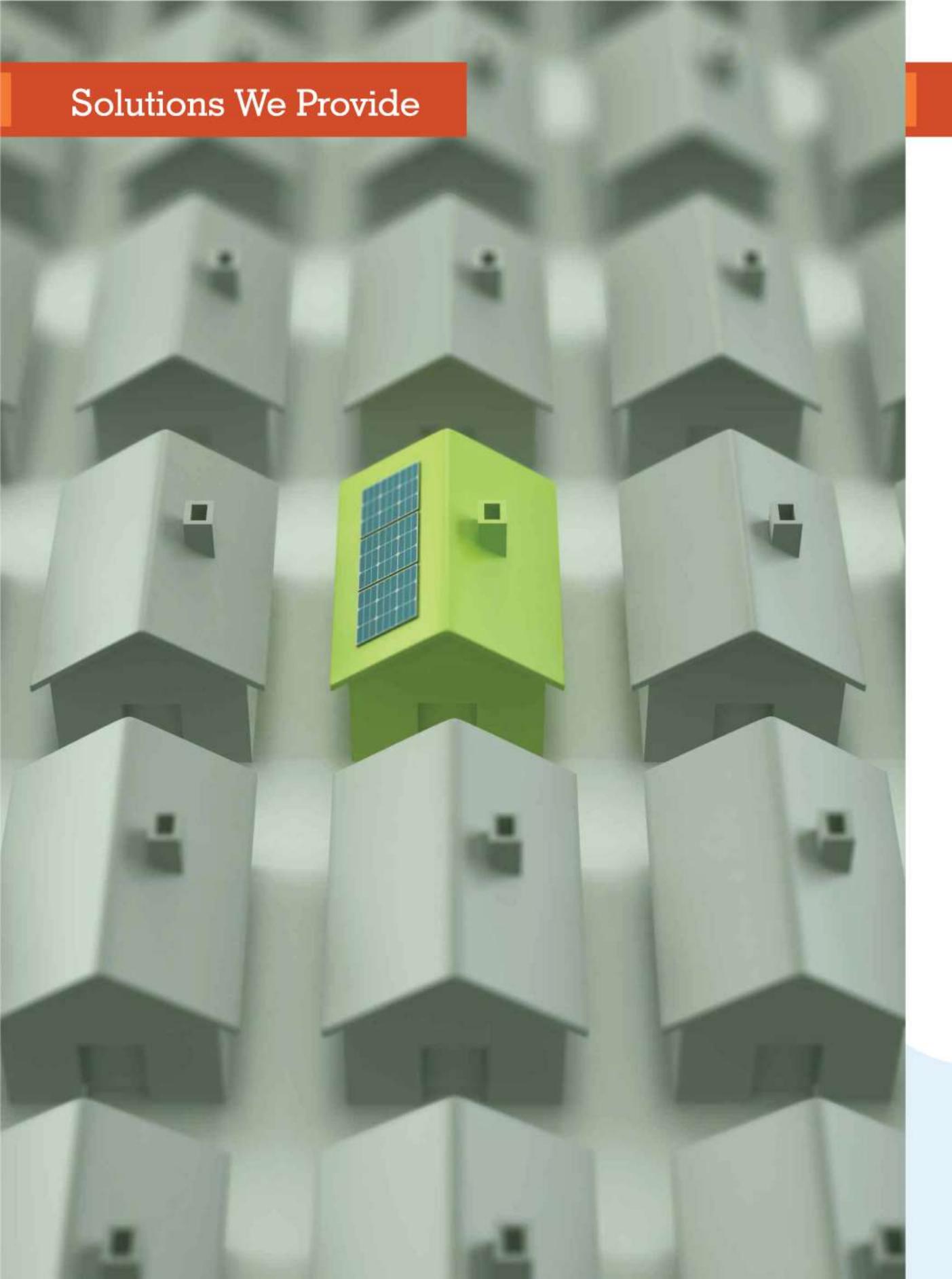
Equinox access to the best technology solution is facilitated by its wide experience across global supply chain and the long term component partnerships it shares with supply partners resources.

Construction

World-class construction management and planning with single point responsibility gives Equinox an edge over the competition. Equinox ensures timely project completion within the estimated budget, establishing a long-term sustainable solution for the customer in the shortest time.

Operation & Maintenance

Equinox offer post commissioning monitoring, operations and maintenance support with tailor-made O&M packages for tension-free operation. Apart from established processes and Procedures for proactive and breakdown maintenance, Equinox offers site surveillance support for very large solar projects. Smooth functioning is ensured by a remote monitoring system at Equinox real-time plant technician support, and a well-networked communication channel Office with Discomes & plant owners.



Off Grid - On Grid



Residential off-grid solar



Commercial off-grid solar



Residentialgrid-interactive solar with battery backup



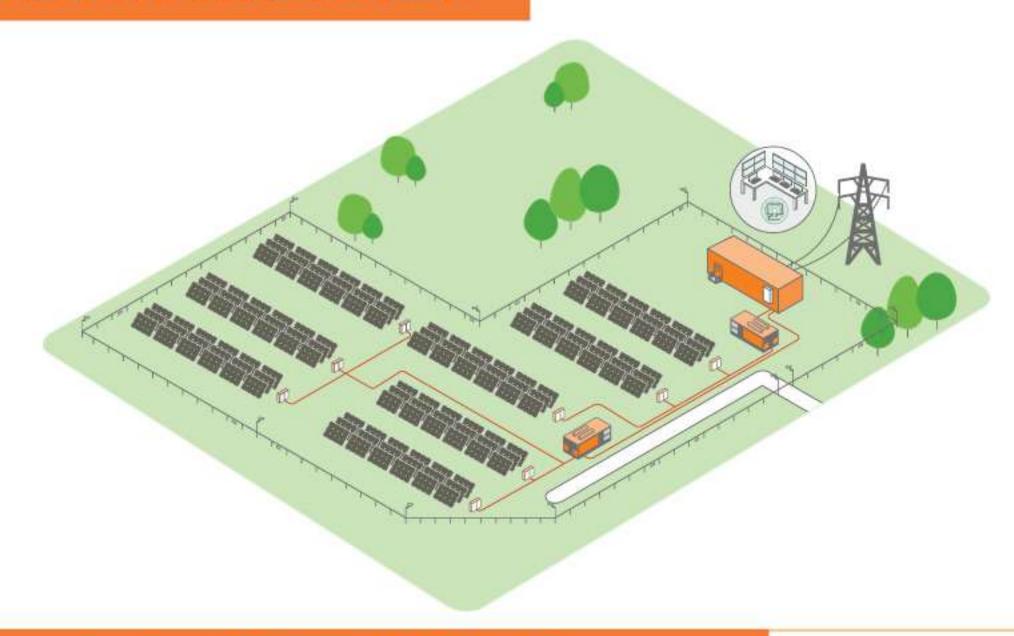
Commercial grid-interactive solar with battery backup



Remote community electrification

Residential

Solar MW Scale Plant



Commercial Streetlight / BIPV / Solar Pump







Equinox Solar is pooled with resources of technical knowledge coupled with industrial expertise. The services are tailored to meet the unique needs of clients based on rich experience.

We encourage our teams to enhance the interaction with clients for better understanding of client challenges, time lines and work towards the goal without compromising quality standards. Every team is equipped with project management and customer service skills supported with the dedicated acquaintance towards realizing the project.

We maintain good relationships and tie ups with professionals from Industrial, Governments along with the subject experts to bring in latest solutions which make real difference in addressing the issues.

With its continuous effort towards excellence and assisted by highly proficient team ESPL has become pioneer in providing consultancy services & installation in the areas of Renewable energy, Energy efficiency and clean development mechanism.

We practice international tecniques for solar PV installations. By using unique solar instruments with effective and experienced team (Elect. Engineer for Site Survey and Project analysis),we provide detailed analysis reports for energy consumption and power generation analysis. With in-house Civil Engineer and Architect, we boost of impeccable designs and stability for the solar structure. Also, care is taken not to temper with the aesthetic appeal of the existing infrastructure.



Azadsinh Zankar Director



Naisargi Dave Architect



Divyesh Viramgama Electrical Engineer



Chetansinh Gohil Mechanical Engineer



Shrikar Rakholia Electrical Engineer



Dipak Bhavsar Sales

Well equipped technical staff, machines and programs







We Work For Reputed Brands Of Rajkot

SOME OF OUR CLIENTS



























































Project : Tirth Agro Technology Unit 1



Type On Grid







On Grid





© Copyright by Equinox Solar Pvt. Ltd. | www.equinoxsolar.in



Project : Sanraj Polyprinters

-



Type On Grid Place Rajkot



Project : SNK School



Type On Grid

Place



Project : Mangalam Polypack



Type On Grid

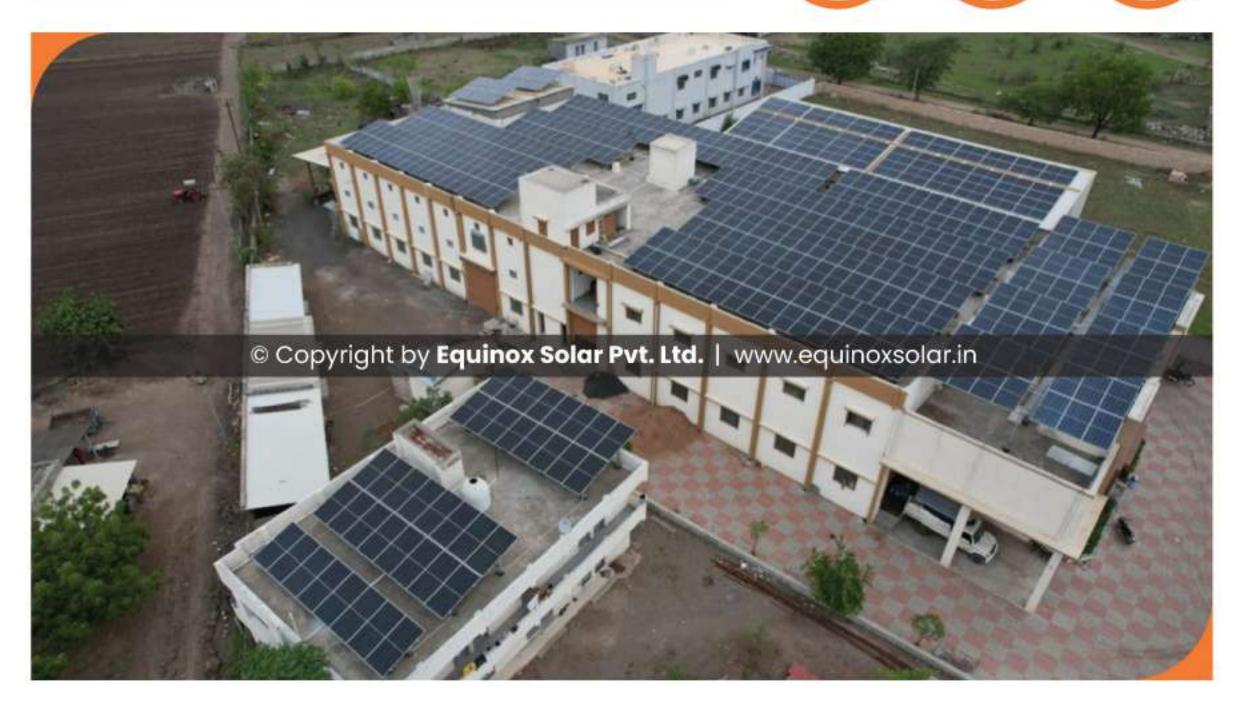


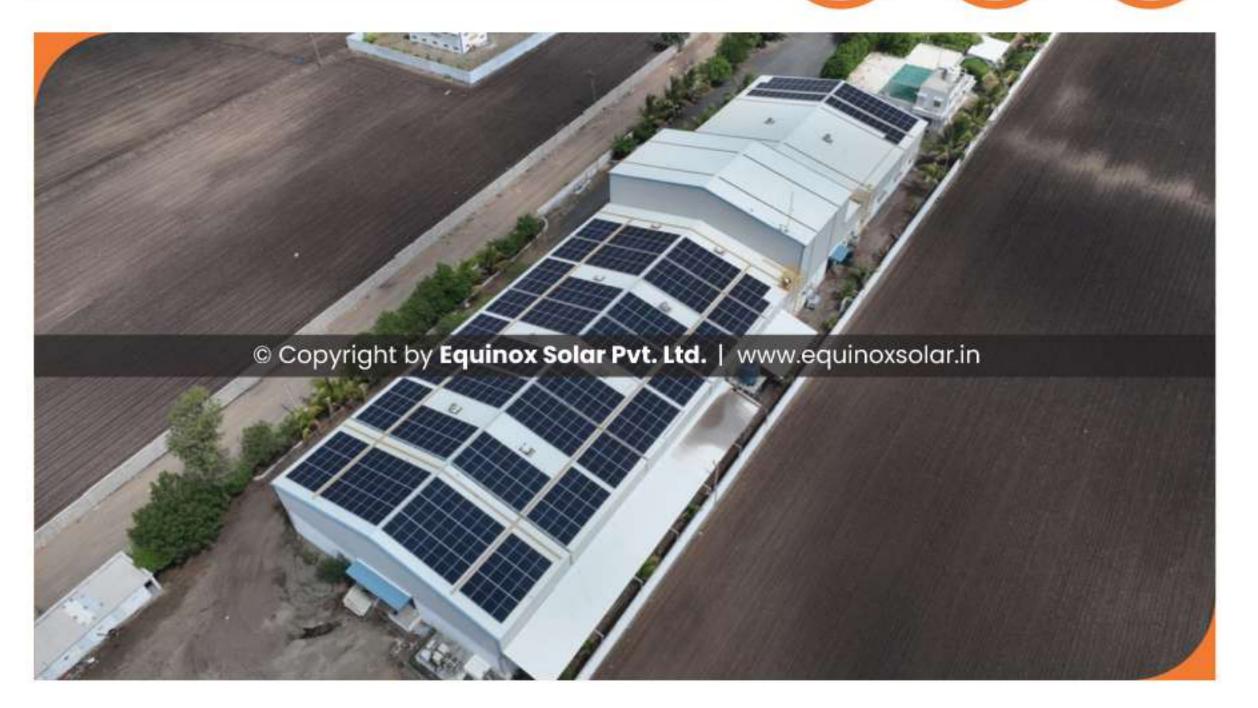




On Grid







Project : Tirth Agro Technology Unit 3



Type On Grid Place Rajkot

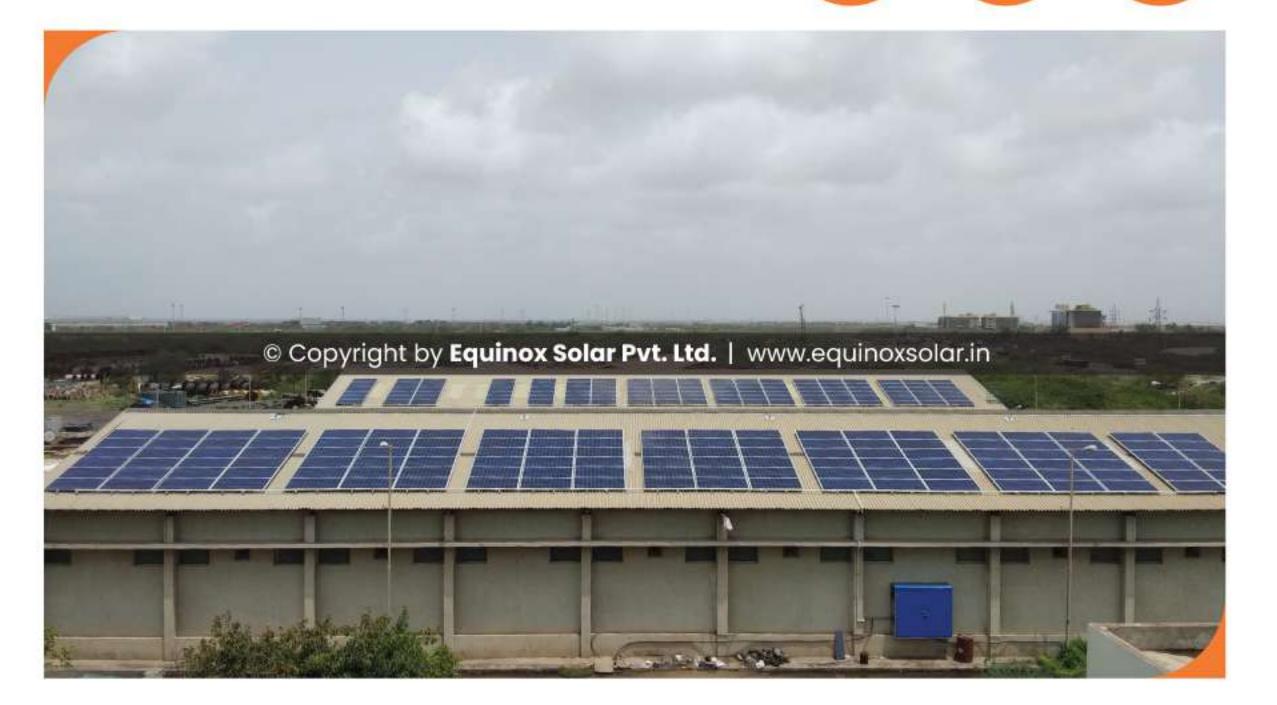




Type On Grid

Place Rajkot



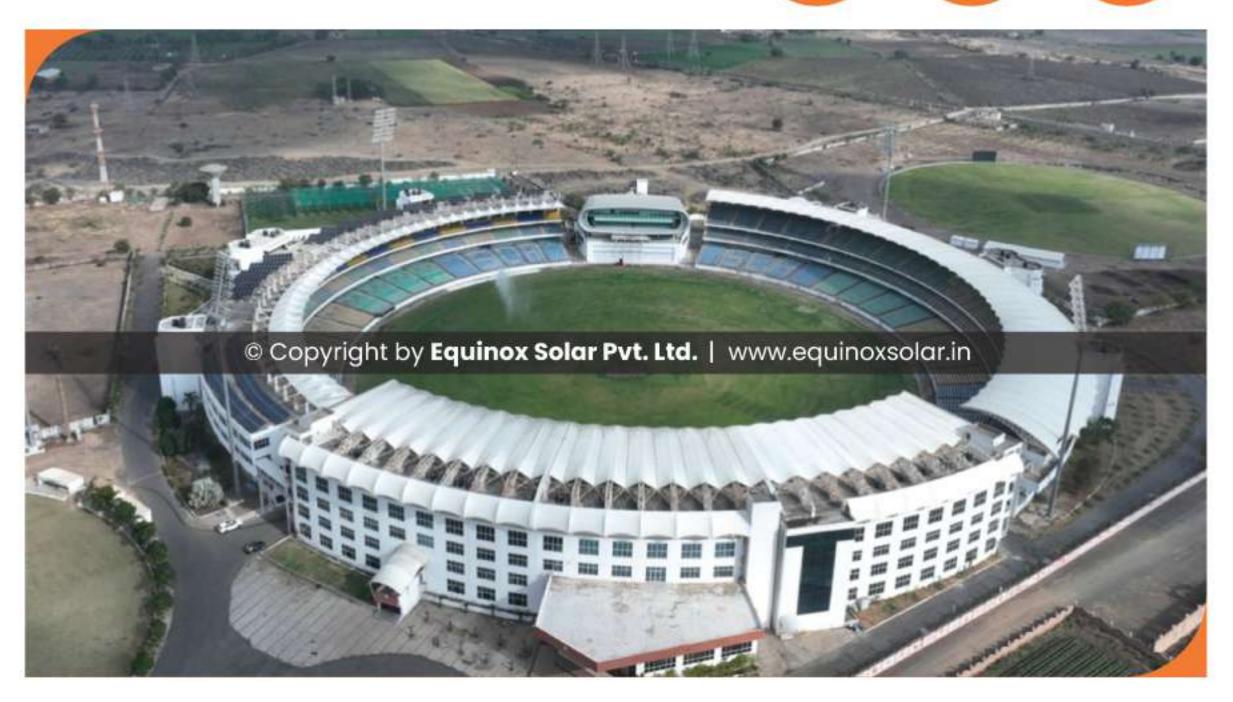


Project : Saurashtra Cricket Association









Project : Cosmoplex Cinema



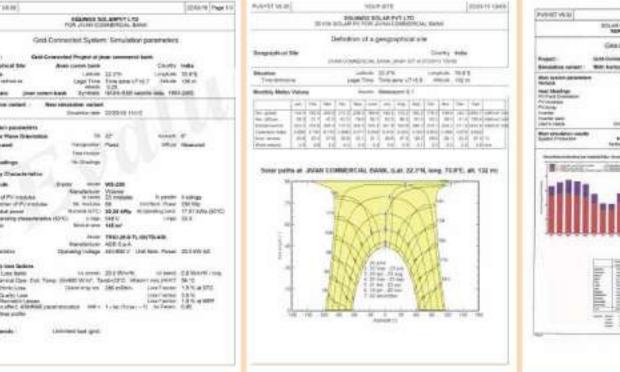






Software Reports for Solar PV Installation

1) PV syst. 6.0 - for complete analaysis - commercial and technical aspects

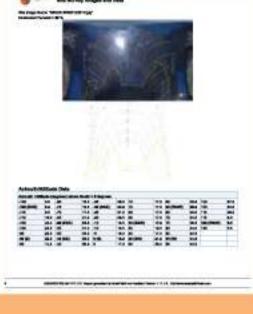


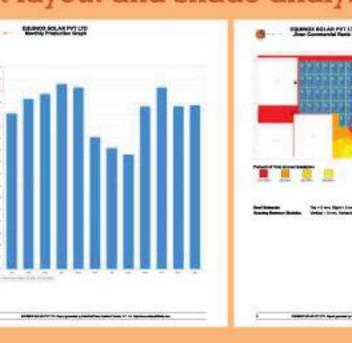




2) PV Studio-instrument selection, project layout and shade analysis











3) Solar Cert Elements- for sting array test reports and performance audits





