



Skylark
Energy Solutions

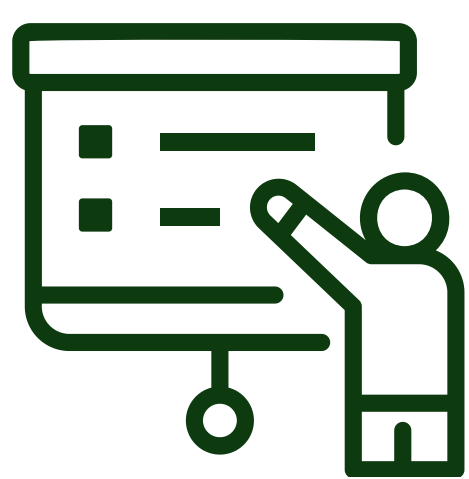
The Power to inspire

BRINGING ENERGY TO YOUR DOORSTEP

www.skylarkenergysolutions.in



About Us



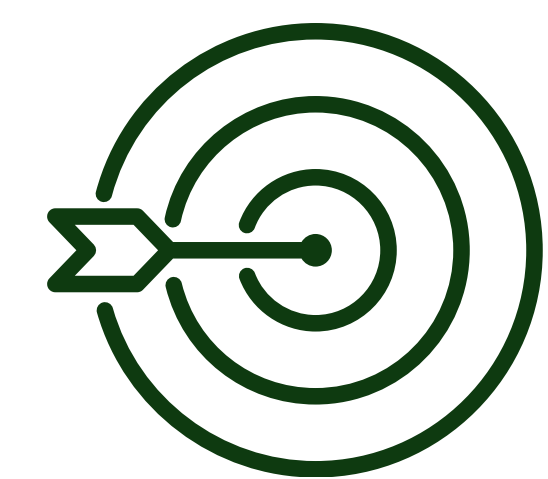
Introduction

SKYLARK ENERGY SOLUTIONS is 100% Indian owned and has years of experience in developing solar solutions, project management, innovation, Finance options and helping the development of the local industries.



Vision Statement

Our aim is to build forge robust and valued relationships with our customers and provide the same level of dedication and customization to all our projects Superior customer service backs our high quality products and components.



Mission Statement

Our mission is to ensure that solar energy becomes an affordable source even for the masses by tightly managing our own costs so that the savings pass on to you – our valued customers

Directors



Mr. Satyajeetsinh Jhala

- **Mr. Satyajeetsinh Jhala, Director of our solar energy company, is a visionary leader dedicated to driving sustainable innovation and growth in the renewable energy sector. With a strong focus on efficiency, reliability, and environmental responsibility.**
- **Under his leadership, the company continues to promote clean energy adoption while creating long-term value for clients and communities. His commitment to excellence and passion for a greener future reflect his mission to contribute meaningfully toward a more sustainable and energy-efficient world.**



Mr. Ajaykumar Rakholiya

- **Mr. Ajaykumar Rakholiya is a technically driven professional with a strong foundation in Electrical and Electronics Engineering. He brings extensive hands-on experience in solar EPC projects, specializing in engineering execution and site management.**
- **He leads the company's large-scale and out-of-location project operations, ensuring seamless execution, quality assurance, and adherence to timelines. His deep technical knowledge and practical approach enable efficient handling of complex projects, making him a key pillar in delivering high-performance solar solutions.**

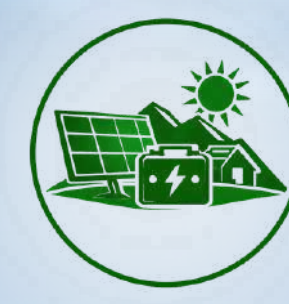


Our Services



Solar Rooftop Systems

Solar rooftop systems allow homes, offices, and industries to generate clean electricity directly from sunlight



Solar Off-Grid Solutions

Solar off-grid systems provide reliable power in locations where grid electricity is unavailable or unstable



Solar EPC Projects

Our Solar EPC (Engineering, Procurement, and Construction) services offer complete end-to-end solar project solutions



Electrical & Solar Troubleshooting Services

We provide expert troubleshooting services for electrical systems and solar installations





Our Philosophy

“Together, We Empower the Future.”

Our purpose is to create shared success by empowering our stakeholders through innovation, transparency, and ethical practices.

We strive to build an organization that stands strong on **values, trust, and responsibility.**

Our Reach:

B2B

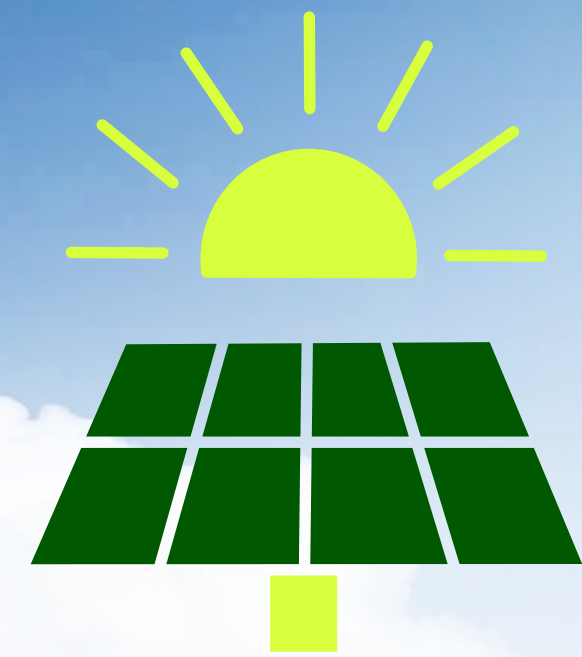
B2C

B2E

B2G



Facts



NO. OF HEARTS WE HAVE REACHED

1000+

INSTALLATIONS

800+

CLIENTS

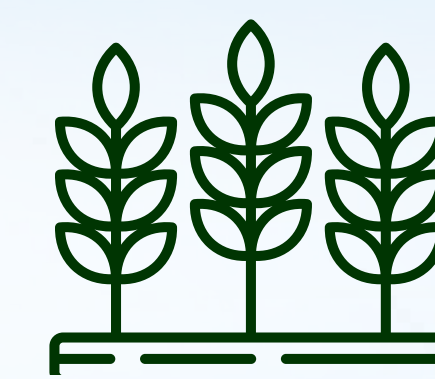
NOTABLE INSTALLATIONS



700+
Residential:

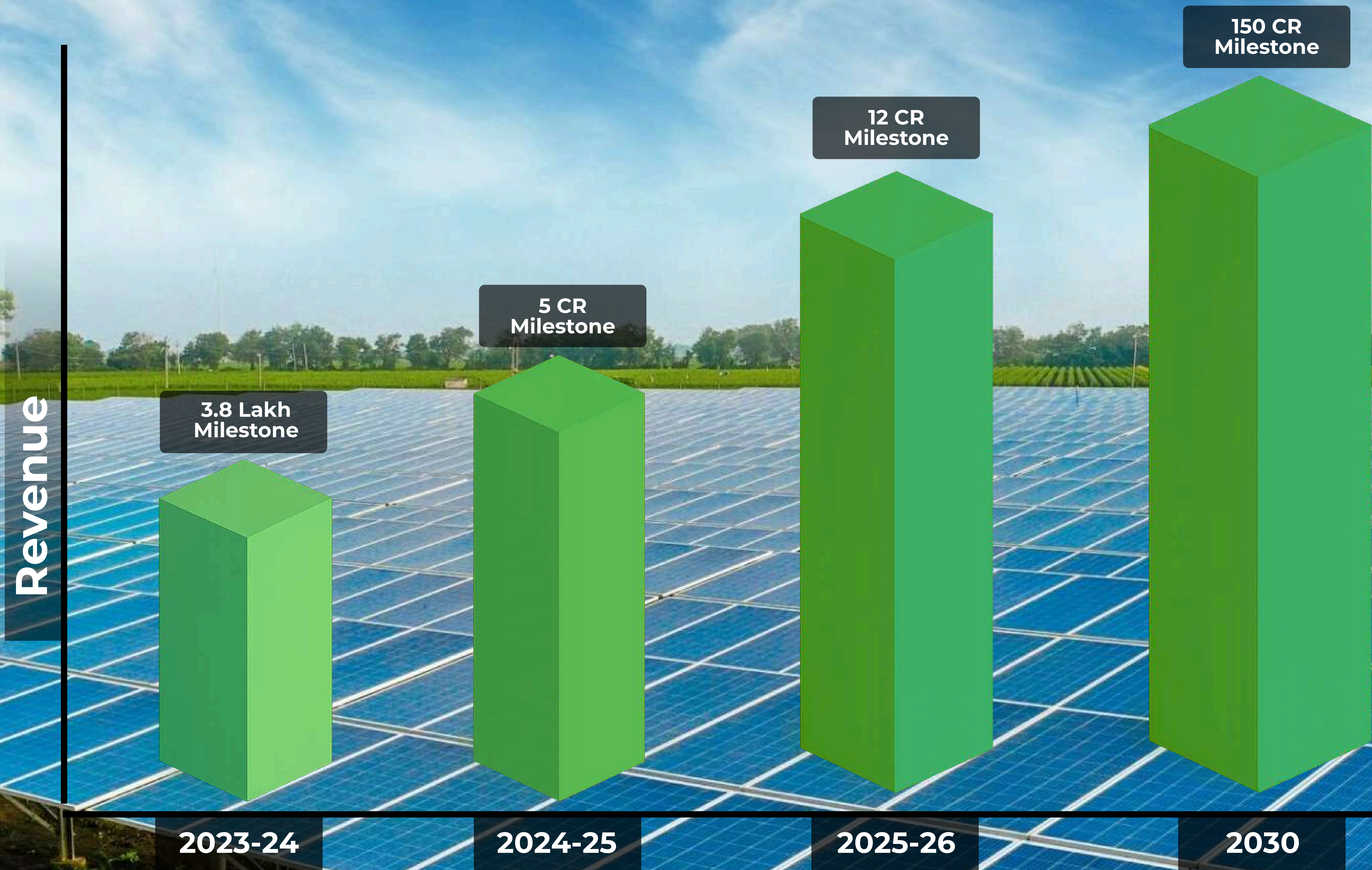


250+
Commercial



50+
Agricultural

Turnover and Future Facts



Core Values



Renewable & Sustainable

Solar energy comes from the sun, which is an unlimited resource. It will never run out, making it a long-term solution for energy needs



Environment Friendly

It produces no air pollution or greenhouse gases, helping reduce global warming and protecting nature



Cost Effective

After installation, solar panels generate electricity for free. It reduces electricity bills and offers great savings over time



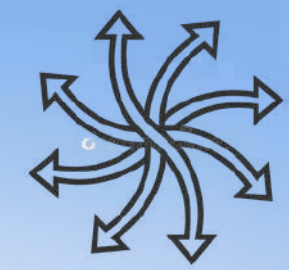
Energy Independence

Using solar energy reduces dependence on fossil fuels and electricity grids, giving more control over your energy usage



Low Maintenance

Solar systems require minimal maintenance. Once installed, they work efficiently for many years with basic cleaning

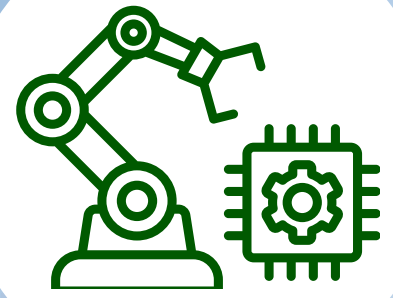


Scalable & Versatile

Solar energy systems can be used anywhere from small homes to large industries—and can be expanded as needed



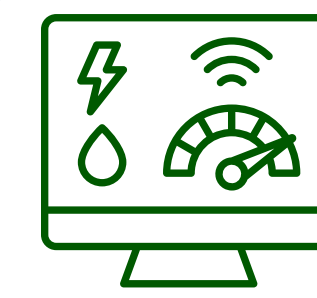
Core Values



**Advanced Solar
Technology**



**Customized Solar
Solutions**



**Smart Monitoring
System**



**Cost Saving & ROI
Benefits**



**Industrial-Grade
Quality**



Use Cases

Residential Power Generation



Solar panels installed on rooftops generate electricity for homes, reducing electricity bills and dependency on the grid. Many households also use battery storage for backup during power cuts

Industrial & Commercial Applications



Factories, warehouses, and offices use solar energy to power machinery, lighting, and operations—helping businesses cut operational costs and meet sustainability goals

Ground Mounted & Agriculture



Uses open land to generate large-scale electricity cost-effectively. Powers farm operations like irrigation with clean, low-cost energy

Solar Lighting



Solar power helps industries and commercial buildings reduce electricity costs by generating their own clean energy for daily operations

Our Project



NTPC Solar Project Khavda Village, Kutch

- We are actively involved in the execution of solar EPC works at the Khavda Renewable Energy Park.
- Scope includes installation, electrical works, and on-site execution support.
- Contributing to one of the world's largest renewable energy projects.
- Solar Pile Foundation & Civil Works
- MMS & Module Installation (Tracker Systems)
- AC/DC Electrical Works
- ICR & BoP Execution
- Harmonic Filter Installation

Research & Development

Focus Areas



Power Generation

- Residential rooftops
- Commercial buildings
- Utility-scale solar farms



Solar Mobility & Transportation

- Solar-powered EV charging stations
- Solar vehicles (experimental stage)
- Solar-powered street lights



Energy Storage & Grid Integration

- Battery storage systems
- Smart grids
- Hybrid solar systems



Solar Infrastructure & Innovation

- Solar panel efficiency improvements
- Floating solar plants
- Building-integrated photovoltaics (BIPV)

Clients Testimonials



Briska Beverages had an excellent experience with Skylark Energy Solutions, as their team delivered a smooth and professional solar installation with great efficiency. The system is performing well and has significantly reduced our energy costs, making them a highly recommended choice.

Brijeshbhai Patel

Briska Beverages

225.38 KW



Comfort Inn Legacy had a great experience with Skylark Energy Solutions, as their team delivered a smooth and professional solar installation with excellent efficiency and timely execution. The system is performing reliably and has helped us reduce energy costs, making them a trusted partner for sustainable energy solutions.

Rikcy Pabari

Hotel Comfort Inn

130 KW



Pardes Quick Foods & Dehydration Pvt. Ltd. had a highly satisfying experience with Skylark Energy Solutions, as their team delivered a professional and efficient solar installation tailored to our industrial needs. The system is performing excellently and has significantly optimized our energy costs, making them a reliable partner for sustainable energy solutions.

Gaurav Parekh

Pardes Quick Foods And Dehydration

250.30 KW



Manpower Strength

Skilled Workforce, Proven Experience, Reliable Execution

At Skylark Energy Solutions, our greatest strength is our people. We have a dedicated workforce of more than 50 skilled professionals, capable of executing utility-scale solar projects with precision, efficiency, and a strong commitment to safety.

Our team consists of experienced engineers, supervisors, technicians, electricians, and skilled installers who are trained to deliver high-quality execution across every phase of a solar project.

Workforce Highlights

50+ **Skilled Workforce**
Dedicated professionals for utility-scale solar project execution.

10+ **Internationally Experienced Personnel**

International Project Experience
Our workforce includes professionals with proven Dubai (UAE) project experience, bringing international standards, technical expertise, and a strong safety culture to every project.

INTERNATIONALLY EXPERIENCED WORKFORCE



04 Skilled Carpenters



03 Experienced Electricians



03 Helpers



03 Steel Fixer

Case Studies



Rural Electrification in India

Problem:
Many rural areas in India lacked access to reliable electricity.

Solution:
Installation of solar microgrids and standalone solar home systems.

Example:
Projects in states like Bihar and Uttar Pradesh powered entire villages using solar.

Results:

- 24/7 basic electricity access
- Boost in small businesses
- Reduced kerosene usage



Solar Rooftops in Urban Homes

Problem:
Rising electricity bills in cities.

Solution:
Installation of rooftop solar panels with net metering.

Example:
Homeowners across cities like Ahmedabad, Delhi, and Mumbai.

Results:

- Up to 70–90% reduction in electricity bills
- ROI within 4–6 years
- Increased property value



Solar Water Pumping in Agriculture

Problem:
Farmers depend on diesel pumps or unreliable grid electricity.

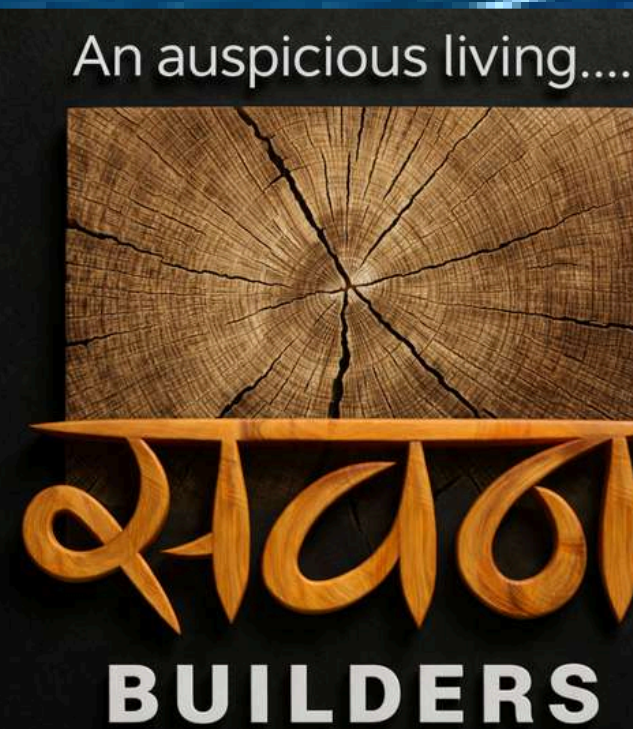
Solution:
Solar-powered irrigation pumps.

Example:
Government-backed schemes like PM-KUSUM in India.

Results:

- Reduced fuel costs
- Reliable irrigation
- Increased crop yield

Our Clients



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