

.Kreate

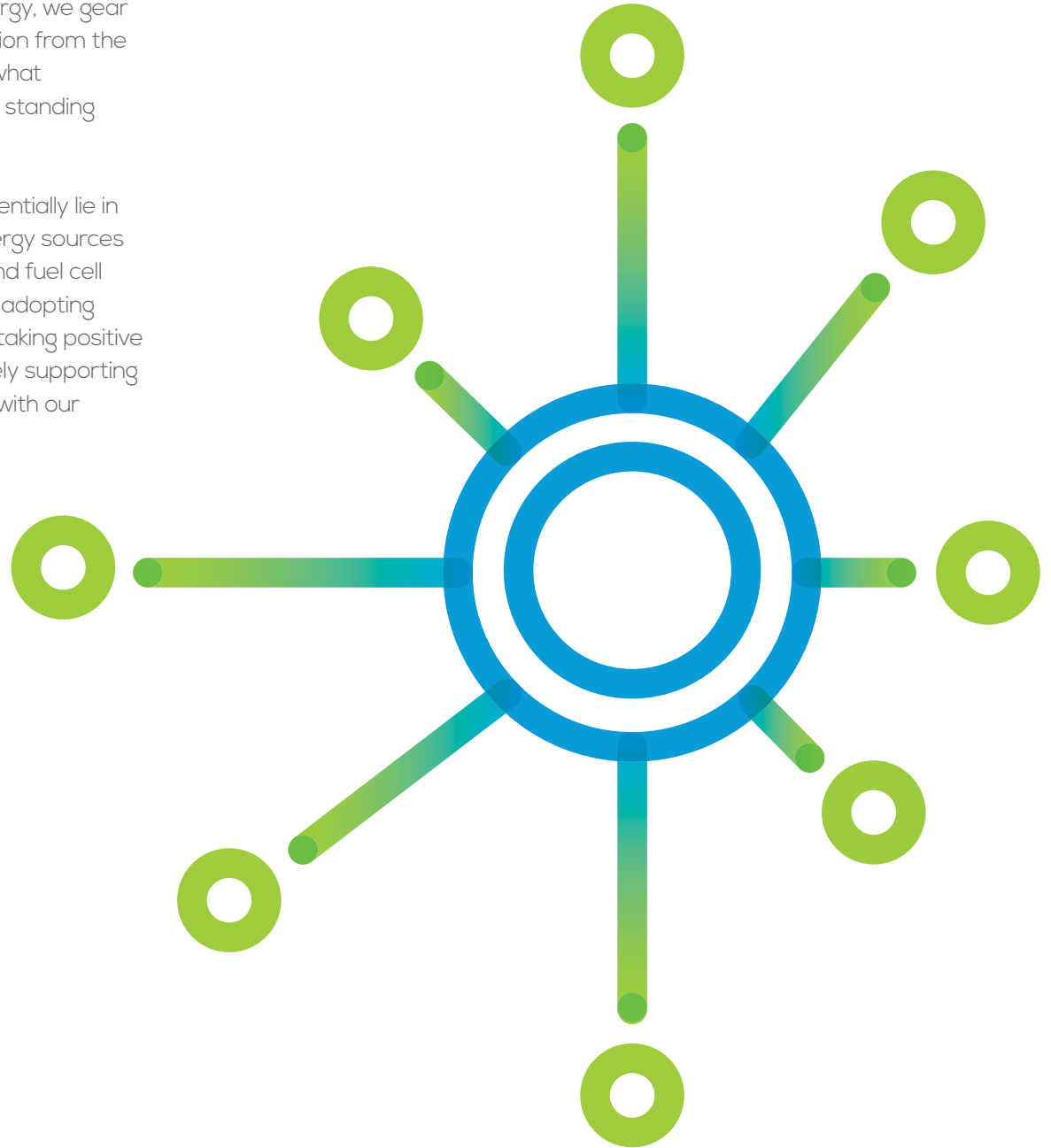
Green Energy



**Inspiring a
greener world**

As the future moves towards sustainable energy, we gear up for this transformation. With a slight deviation from the mainstream and a large shift in the mindset, what we have here is the ultimate solution to a long standing energy problem.


The eminent answers to energy shortage essentially lie in the quarters of alternate and sustainable energy sources like wind, solar, geothermal, ocean, biomass and fuel cell technology. While the country is incrementally adopting responsible alternate energy techniques and taking positive steps towards carbon emissions, we are closely supporting and contributing in this revolutionary initiative with our breakthrough solutions for our clients.



Creating sustainable ecosystems

Scripting a better tomorrow

At **.Kreate Green Energy**, we are advocates of a sustainable future. And hence, we endorse innovative thought processes instrumental in driving greener ecosystems. Our plan is long term, always creating strong communities that help to foster a better lifestyle while enhancing businesses.



Mobilising industries

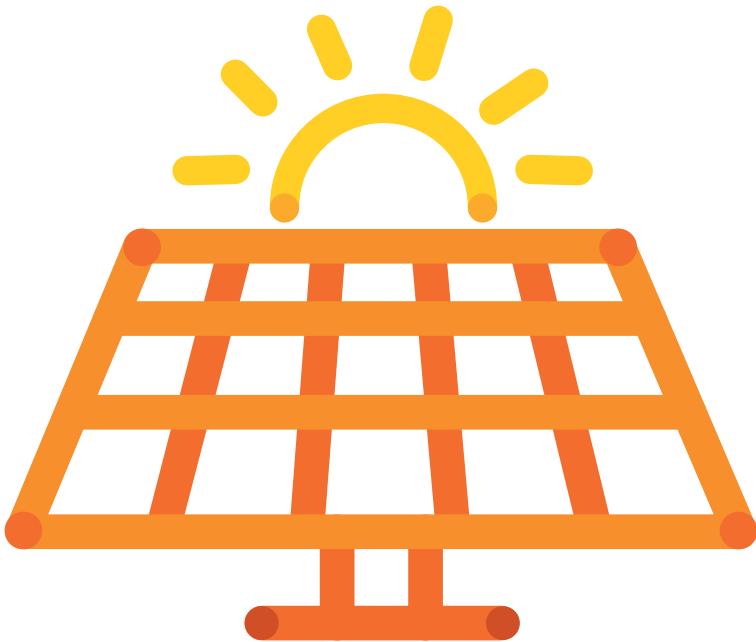


Project development

We drive eco-friendly power projects with our clients, from planning and designing to its final execution. We engineer the projects till our clients' requirements are fulfilled. Our expertise and knowledge in this industry builds our capabilities to a level that is translated in our day to day management skills and technical solutions.

Harnessing solar energy

.Kreate Green Energy has installed solar power plants that generate high efficiency and continue to be few of the best performing plants in the country. With our expert designing & engineering teams, we strive to leverage our technical experience and industry know-how to develop the most cost-effective and energy efficient PV solar plants in the industry. We provide end-to-end solar solutions including Resource Identification, Design Optimization, Financial Structuring, Turnkey EPC (Engineering, Procurement, and Construction) and O&M Supports Linking Performance, in both OPEX & CAPEX model. We are also active in Rooftop & Ground Mounted Utility Scale and development.



Our focus

- The right construction practices to suit client's solar plant requirement
- Understanding power consumption habits and analysing client capacity to support renewable energy in their premises
- World-class products and state-of-the-art designs
- A region's atmospheric conditions to solar plant's economics for 25 years

We also set up plants under the Build, Operate, Own and Transfer (BOOT) model. The entire cycle of work in here includes:

- Finance the plant's commissioning
- Design, engineer and procure components
- Construct, install, test and commission the plant
- Manage operations and maintenance with a mutually agreed non-escalating tariff fixed for 25 years
- Transfer the plant to client, free of cost after a minimum contract period of 15 years

We have installed about 1000 kW of solar rooftop projects, have initiated ground mounted utility scale projects of 360 MW at UP, Haryana, Gujarat, Karnataka and Rajasthan and have established a global presence with offices across India, Singapore and Dubai.

Channelising hydro energy



We have started developing small hydro power plants and are aggressively expanding our power generation capacity to 25-30 MW. Our team comprises of professionals with advanced technical knowledge and insights to drive hydro power generation. Our carefully crafted products for small hydro power trading are focused at better realisation and increased viability and development of projects.

Sparking a transformation

Project management

We are attempting to create an industrial transformation by constantly developing new products and structures to promote development of renewable energy projects in the country. In solar power, we are one of the first players to have entered into PPAs for sale of power on open access and sale of Renewable Energy Certificates (RECs). We are similarly helping many bio-mass players in open access sale of power and RECs.



Our years of experience in the industry and our refined leadership capabilities have ensured that we manage and lead projects that make a real difference to the industry as well as the people we work with. Our solutions are human centric and thoughtful in nature. They are focused at solving real problems of people around us and on creating ecosystems that are environment friendly.

Creating an edge

Consulting

We believe that strategic leadership is a critical pillar of this industry. This is where we step in with our multiple years of experience. We execute feasibility and site assessment, horizon mapping and shading analysis. We provide system description and layout design to accelerate the usage of renewable resources. Our consultation acts as a support system to our clients. We work with them in an integrated manner to come up with the best possible solutions that can truly impact their businesses. Our highly enhanced technology assessments, strategic system design and post operations support enables our clients to constantly produce better.

Building credible relationships

Trading

As a member of the Power Exchanges, IEX and PXIL, **.Kreate Green Energy** facilitates the trading of REC on the platform of power exchanges. We are a reputed trader of REC and have consistently showcased our capabilities by trading more than 68000 RECs. Our relationships with our clients resonate our core value system. They are built on a strong foundation of trust and credibility, constantly facilitating and enabling our clients to do better with our reliable products.

We ensure trading of green power and RECs through innovative product strategies in bilateral and exchange market. We support customers to prepare and file for REC issuance and facilitate accreditation and registration for the project. We also generate daily reports and update timely payment to renewable energy generators.

Our services include:

- Trading of power and RECs, green power, through innovative product strategies in bilateral and exchange market
- Support customers to prepare and file for REC issuance
- Getting accreditation and registration for the project
- Trading of RECs on power exchange
- Daily reports and updates
- Timely payment to RE generator

Heralding a green future



As the world steadily increases reliance on renewable sources of energy, we are well placed to take advantage of this momentum. We are heavily invested in the world of solar power - one of the fastest growing segments in the energy world.

Through development of Solar Power Plants and CAPEX or OPEX business models, we can help our clients drive down costs, increase efficiency and meet their renewable energy purchase obligations.

Given the significant escalation in state grid power tariffs and diesel based generation prices in India, we believe the future is greener on the side of renewable energy. We harness this energy and enable our clients to be a part of a powerful tomorrow that is progressive and sustainable.

Contact Us

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