



Connecting to a more Sustainable Future



VEDANJAY POWER PRIVATE LIMITED (VPPL) COMPANY PROFILE

VEDANJAY POWER PRIVATE LIMITED

Registered office: Plot no. 4/F/53, Scheme no. 78, Opp Sagar Automobile, A.B.Road, Indore-452008 (MP)

Branch Office: 506, Asawari, Building Block - G, Nanded City, Sinhgad Road, Pune - 411041 (MH)

Ph. No.: 09049063366 or 9981500612. Email: services@vedanjay.com; vednajaypower@gmail.com.

Website: www.vedanjaypower.co.in



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ABOUT US

Vedanjay power Pvt. Ltd (VPPL) is a Professional consultancy firm engaged in business of Renewable Power projects. We provide full End-to-End solutions for all Solar, Wind, hydro & Bio mass. The Firm is Back-by Technocrat Personalities. VPPL is a green energy solutions provider founded by professional technocrats from Engineering, Energy, management and Marketing fields. Driven by a passion for green energy, the founders merged their strengths and combined experience of more than 10 years to become a leading provider of affordable, innovative and high quality renewable energy solutions in India.

We are running with a team of Experts and Engineers with planning and design experts including Renewable professionals, Experts in Civil & Electrical Engineering, Finance and Management professionals. We provide support from the inception, through land acquisition, design, detailing, and integration and up to commissioning as a turn-key solution. We are based in Indore and Pune; working on several projects in Madhya Pradesh and Maharashtra. Through a variety of service offerings we dedicate ourselves to being a leader in the renewable energy solutions. Our passion is solar, wind and hydro energy and our sole focus is helping customers to optimize their revenue on RE power market.



We have the experience; expertise and track record that make VPPL the best company for all your industrial, commercial utility, residential or municipal RE needs. Our customers

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are our top priority, so contact us today to learn more about our services and how we can serve you or your company.

SERVICES

1. Renewable Energy Power Plant Consultancy Services:

Our RE power plant consulting division provides consulting services in setting up MW level grid connected Wind & Solar PV power plants. The two main components to a proper Feasibility Study are an experienced evaluation team and a cohesive study framework. Typically our scope of services would be executed in Phases as indicated below

<ul style="list-style-type: none"> • Feasibility based on Client Profile and Preferences <ol style="list-style-type: none"> 1) Location Feasibility 2) Policy Feasibility 3) Technology Feasibility 4) Financial Feasibility 	<ul style="list-style-type: none"> • Designing and Planning • Detailed Project Report • Competitive bid documentation • Regulatory approvals • All contractual agreement • Power Purchase Agreement(PPA) • Power Purchase Agreement (Thirty Party Power Sale) • Post PPA Clearances • O&M and Credits and billing • Project Management • Project commissioning • Forecasting and Scheduling of RE Projects
<ul style="list-style-type: none"> • Project Registration at Nodal Agency Land Identification Reservation/Allotment/Acquisition <ol style="list-style-type: none"> 1) All Land Related Clearances 2) Labor Related 	
<ul style="list-style-type: none"> • Electrical Infrastructure services <ol style="list-style-type: none"> 1) "A" class Electrical License. 2) Electrical Infrastructure project in Industrial sector, Power project sector exclusively in Solar & Wind power project 	
<ul style="list-style-type: none"> • Telemetry , SCADA and forecasting for SLDC/LDC solutions <ol style="list-style-type: none"> 1) ABT, Telemetry and AMR compliance and Forecasting and scheduling work for SLDC in turnkey basis for RE Power Projects. 	

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2. Power Plant Engineering, Procurement & Construction (EPC)

Our EPC Division is specialized in the setting up of Wind & Solar photo-voltaic (PV) Power Plants on EPC or turnkey basis. It conceives & implements power projects from the initiation to installation and maintenance, using the best available components and cutting edge technical solutions by relying on highly qualified professionals.

3. Electrical Infrastructure Services (EIS)

Our technocrat team provides turnkey support in electrical infrastructure development in domestic, industrial and power projects. We have an “A” class Electrical License and undertake Electrical Infrastructure project in Industrial sector, Power project sector exclusively in Solar & Wind power project. We also undertake ABT, Telemetry and AMR compliance work for SLDC in turnkey basis for RE Power Projects and Open Access consumer.

VPPL have provided services in construction and Erection of 33KV DP Yard, 33/11KV Substation & lines, 132KV S/s Bay & 132KV Substation Civil & Erection Work all type of LT work etc.

4. Open Access Power services & Consultancy (Power Sale Or Purchase)

VPPL offer comprehensive range of services to all high tension (HT) consumers for arranging cheaper power under Intra state open access policy mechanism from all Renewable power projects such as Solar, wind, small hydro biomass and under Interstate/Intra Open access policy mechanism from Non Renewable (Conventional) power projects. Open Access allows consumers to purchase electricity directly from power generators. Our Open access power sale team covers all liasoning work with DISCOMS and all issues involving regarding Generation, distribution, transmission and sale or purchase of Power. ***“VPPL has crossed target of selling 100MW power generated from Wind & Solar in overall MP&MH”.***

VPPL provides REC issuance services in state of Madhy-Pradesh

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5. Solar Roof Top Turnkey Solutions

VPPL brings in its years of experience in designing and installing solar photovoltaic systems on rooftops. We recognize that open roof spaces on rooftops on buildings have an excellent potential in energy savings every year and the Net Metering policy in some state is in place. We can provide a complete turnkey service to provide a feasibility study, engineering, manage procurement and installation and commission the system to bring it online as quickly and efficiently as possible on BOOT /BOT basis.

We also offer our client custom designed solar systems to suit special requirements of aesthetic decoration or space. Special requirements could be solar canopies on roofs, covered parking spaces, covered walkways, bus shelters etc. Depending on the requirements VPPL can design and install both grid tied as well as stand-alone systems.

- Grid Tie/Off Grid (0.10KW to 100KW)
- Grid Ties/Off Grid / Hybrid Solution (0.10KW to 100KW)
- Grid Tie/Off Grid with Battery Backup (0.10KW to 100KW)
- Grid tie/off grid roof top solar power projects (100kW and above)

VPPL are offering following services for procuring power from Rooftop Solar power projects under Net Metering Policy (located on rooftop or freehold space in campus):

- **CAPEX Plan**

For clients willing to set-up self funded/owned Solar PV system on their own roofs

- **RESCO/OPEX Plan**

For clients with limitation of Capital Expenditure, but willing to rent their roof/permit a third party to operate their funded/owned system, and deliver discounted power to rooftop owner &/or grid.

VEDANJAY POWER PVT LTD is felling proud to say that VPPL along with VISA Powertech successfully executed first OPEX Model 1200kWp Rooftop Solar PV power project at VIDEOCON INDUSTRIES LTD, Aurnagabad under Net Metering Policy 2015.

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6. Energy Management & Environmental protection Solutions

Our highly skilled and dedicated Energy Efficiency team provides comprehensive energy consultancy to help you identify key areas of change and to plan and implement initiatives to drive down costs to industrial and commercial clients. Our chartered mechanical and electrical engineers have extensive energy management, carbon management, and environmental consulting experience. With all eyes on industry to develop cleaner and more efficient methods to reduce energy wastage and impact, creating a sustainable footprint is essential and VPPL have the tools to help you achieve tangible results.

7. Forecasting of Renewable Energies

The objective of forecasting is to facilitate large-scale grid integration of solar and wind electric generating stations which maintaining grid stability and security as envisaged under the Grid Code, through forecasting, scheduling and commercial mechanism for deviation settlement for these generators. All wind and solar electric generators connected to the State grid, including those connected via pooling stations, and selling power within or outside the State. VPPL offering services to Renewable power project developers/Owners to make the compliance of day ahead forecasting in PAN India basis along with add on services to Management of RE power projects portfolio by doing accurate forecasting like Real time, Intraday, Weekly forecasting to increase the revenue.

DEDICATED TEAM

RE power is more than a livelihood to our professionals at VPPL. It's a passion and way of life. We maintain a dedicated staff of engineers, service technicians and clean energy advocates to handle all your RE needs. With a focus on trust, professionalism and quality services, VPPL continuously strives to uphold its reputation as an industry leader and pioneer in the field of maintenance services. Through our dedication to RE power services and green energy initiatives, we are continually making strides to support the reduction of our planet's carbon footprint and contribute to a more sustainable world.

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VISION

Become a leading provider of affordable, innovative & high quality renewable energy solutions services beneficial to the residential, commercial, institutional and industrial consumers in India. Our goal is to exceed the expectations of every client by offering outstanding products and service at great value to optimize payback to customers for their investments.

MISSION

To provide superior quality and innovative renewable energy solutions to help consumers overcome the difficulty of getting reliable power at affordable costs. Provide continuous value to customers through excellence in customer service and fast response times.

OUR PROMISE

We promise to provide professional, polite and knowledgeable services and support with competitive pricing that will be beneficial for business prospective. We also make every possible effort not only to use environment friendly products, but to also be an ecologically sensitive company in the process. We strongly believe that RE energy can make an important contribution to a cleaner, safer and more sustainable world.

GROUP COMPANIES

- **VEDANAJY POWER PRIVATE LIMITED (VPPL).**

VPPL is an Expert firm in consultancy services & electrical project execution and liasoning- industrial and commercial RE power project. It provides expert electrical liasoning services in PPA, PP&WA, LTOA, Electrical Measuring /Billing Metering solutions/Telemetry, SCADA and Forecasting and scheduling of RE Project, commissioning approvals from State Govt Nodal Agencies like Discom, NRED, MPERC, MPPMCL,

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MPTransco etc.. We undertake the Investment and asset care taking in RE Power project exclusively in Solar and Wind and provide post commissioning services in Credits and Billing and O&M.

- ❖ “A” Class Electrical Licences Holder Company
- ❖ Undertake Electrical Infrastructure Projects in Power sector
- ❖ Provide complete liasoning support in commissioning of Solar and Wind Power project
- ❖ Provides services in Installation, testing , liasoning and commissioning of Metering, Telemetry, SCADA systems and forecasting and scheduling for RE power project.
- ❖ Undertake 33KV HT line Turnkey Solution in supply, errection and liasoning
- ❖ 33/132KV Bay construction work
- ❖ USS DP SUPPLY, Execution work
- ❖ Turnkey support in Metering and Liasoning and commissioning of RE Power Projects
- ❖ Authorized consultant of reputed power traders for conventional power sale under short term open access (Intra and interstate)
- ❖ Working on several projects like Electrical Installation & KASA earthing for 57.6 MW Wind Power Project and Upcoming of Wind World (India) Limited at Madhya Pradesh & Maharashtra, Wind Power Project of following Company

Wind Power Project developers	Solar Power project Developers
ReGen Powertech	Waree Energy
Gamesa Corporación Tecnológica	Ujaas Energy
INOX wind	Vivan Solar
ReNew Power	Rays Experts
Sudheer Projects	Sun Edision
Suzlon Energy	Welspun Solar Energy
Choksi Energy	Vivitto System

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• VEDANT SOLAR POWER (VSP)

- ❖ Trading and supply of Electrical equipments and material to Wind and Solar Power project
- ❖ HT/LT network erection/commissioning
- ❖ Complete Metering solutions in Power Projects
- ❖ Telemetry/SCADA and V-sat Solution
- ❖ Supply all electrical switchgears e.g. VCBs, Isolators, CR Panels H Beam, Channels, Insulators with Hardware's , Jointing Kits, Conductors XLP, Telemetry etc.....
- ❖ Solar Water Heaters, Solar cookers, Solar Parabolic dishes for Domestic and Industrial solutions

CHANNEL PARTNERS

- ❖ Crompton Greaves Ltd.
- ❖ Secure Meter Ltd. (Authorized Dealer)
- ❖ Laxmi Engineering Ltd. (Authorized Dealer)
- ❖ Sudarshan Saur Pvt. Ltd. (Authorized Dealer)
- ❖ ABB Switchgeras
- ❖ Universal Isolators
- ❖ HETZ Electronics
- ❖ Ruma Isolators
- ❖ Raycam for WEDG Connectors , HT Jointing Kits

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AWARDS

The India Solar Week Excellence Awards were focused on personalities, projects & products from companies that have set the new benchmark in the Indian solar sector. The awards were held in conjunction with 'India Solar Week' on 2 - 3 June 2016 at Hotel Radisson Blu, Dwarka, New Delhi.

**Rising Star Awards: Solar Business Consulting Company of the Year 2016:
Category: Runner Up**



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CLIENTS

LIST OF OUR VALUABLE CLIENTS:



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