



About Us

We began our journey in Germany in 2013 and have been **growing stronger ever since**. From the very beginning, our focus has been on the future—investing in and embracing cutting-edge technologies. Over time, our name has become synonymous with **superior quality, transparent business practices, exceptional service, and a relentless drive for growth**.

For nearly a decade, we have been at the **forefront of the solar technology revolution**, continuously learning, evolving, and scaling through exposure to world-class projects, products, and global best practices. We were proud to be the **first to introduce String Inverters in utility-scale projects**, setting a new benchmark for the industry.

Our growth story has been extraordinary, marked by **consistent 100% year-on-year expansion** and a **30% market share** across our categories. Today, with a presence in **10 countries across Central & Western Europe and South Asia**, we have cumulatively delivered more than **18 gigawatts of clean, carbon-neutral energy in India alone**.

As part of a group that has consistently crossed the **USD 1 billion+ revenue mark year after year**, Wattpower is uniquely positioned to unlock new opportunities and drive **purpose-led, sustainable growth**—powering a cleaner and brighter tomorrow.

Why Us?

We offer vibrant company culture that promotes open communication, transparency, and a strong sense of camaraderie. We work hard, have fun, and celebrate achievements together.



JOB DESCRIPTION

Job Title: Engineer - Service

Location: Maharashtra (1), Rajasthan (1), Madhya Pradesh (1)

Job Summary:

We are seeking a motivated and technically skilled **Service Engineer** to join our growing team in the solar energy sector. The ideal candidate will provide **onsite commissioning and service support for string inverters** across solar power plants ranging from kilowatts (KW) to megawatts (MW). This is a **field-intensive role** requiring frequent travel across India.

Key Responsibilities:

- Provide onsite commissioning support for string inverters at solar power installations (KW to MW scale).
- Offer technical service and troubleshooting support for installed string inverters to ensure optimal performance.
- Conduct system checks, diagnostics, and performance verification during and after commissioning.
- Liaise with clients and internal teams to resolve technical issues effectively and efficiently.
- Document service reports, commissioning records, and customer feedback systematically.
- Stay updated with the latest product developments, service protocols, and solar industry standards.

Requirements:

- Diploma/B.E./B.Tech in Electrical, Electronics, or related field.
- Fresher or 1 year experience is preferred.
- Fundamental understanding of electrical systems, along with basic proficiency in MS Excel and MS Word; familiar with the basic operation and functionality of PV inverters.